01L17BZLWC

2022-315284

WISCONSIN MOTOR VEHICLE CRASH REPORT

Document Number Overrid	e Primary Crash	Document #		Crash Number EST MUNI	Investigating OFFICER W		
Crash Date 08/06/2022	Crash Time 11:13 AM		Date Ar 08/06/2		Time Arrived 11:20 AM		
Date Notified 08/06/2022	Time Notified 11:13 AM		Total U	nits	Total Injured 01	Total Kille	ed
On Emergency	Hit and Run	Lane Clos		☐ Work Zone	Trailer o	r Towed	Reporting Threshold
Government Property	Active So	chool Zone	School NO	Bus Related	Tags		
✓ Reportable	Crash Type DT4000 (STA	ANDARD CRASH	H)		Amende	d	Secondary Crash
Description —							
Diagram						Reconstruction Photos By	n By
						notes by	
	=					Additional Info	rmation
— — _I							
ı	II I	I					
, a sworn law enfo	rcement officer, agr	ee that I have no	ot added	l any CJIS data in ti	nis report.		
UNIT 1 WAS WB ON MCKE SOUTHBOUND ONTO MAP WAS NOT INJURED, AND T	LE GROVE AND COLLID HEY WILL BE CITED FO	ED WITH UNIT 2 TH	IAT WAS E	EB ON MCKEE. UNIT 1 (CAR HAD DISABLIN	G DAMAGE AN	ND WAS TOWED, DRIVER

01L17BZLWC 2022-315284

WISCONSIN MOTOR VEHICLE CRASH REPORT

MADISON POLICE DEPARTMENT 211 S CARROLL ST MADISON, WI 53703 (608) 266-4275

Crash Date 08/06/2022

Crash Time 11:13 AM

Lo	cation									
ON	MAPLE GROVE DR			I	Latitude			Longitud	Longitude	
	36 FT S					43.01560398			945346	
	OF MCKEE RD/ CTHPD SB IN THE CITY OF MADISON								inate	
	IN DANE COUNTY					296362.0625 4765578				
						уре				
						ICTURE				
Cra	ash Scene 💳									
Fire	st Harmful Event			1	First Harmf	ul Event	Location			
МС	MOTOR VEH IN TRANSPORT					DWAY				
Ma						ition				
01	01 - ANGLE					IT				
Roa						actor(s)				
DR	Y									
	vironment Factor(s)									
NC	NE				NONE					
We	ather Condition(s)									
	.EAR									
Ani	mal Type				Relation To		=			
_	och Classification 1 d						ON ROAD			
	sh Classification - Location						- Jurisdiction			
	PUBLIC PROPERTY Tribal Land					NO SPECIAL JURISDICTION				
1111	Jai Lanu				Access Control Special Study NO CONTROL					
\/\/it	hin Interchange Area	Junction Location		Intersection						
NC	•		IIILEISECIIOII	on Type NINTERSECTION						
)	I NON-JUNCTION		NOT AN I	NTFRSEC	CTION				
		NON-JUNCTION		NOT AN II	NTERSEC	CTION				
Un	it Summary =	NON-JUNCTION	I Vahiala One	_		CTION	Lust			
Un	it Summary t Status	NON-JUNCTION		NOT AN IN		CTION	Unit Type			
Un Uni IN	it Summary t Status TRANSIT	NON-JUNCTION	Vehicle Ope	_		CTION	AUTOMO		ments	
Uni Uni IN	it Summary t Status TRANSIT nicle Type	NON-JUNCTION		_		CTION			ments	
Uni IN Ver	it Summary t Status TRANSIT nicle Type SSENGER CAR		D CLASS	erating As Cla			AUTOMO Operating A	s Endorsei		
Uni IN Ver PA Tot	it Summary t Status TRANSIT nicle Type	Train/Bus # Recorded	D CLASS	_		Total Tra	AUTOMO Operating A	s Endorsei Total Haz	ments Mat Types	
Uni IN Ver PA Tot 1	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs	Train/Bus # Recorded	D CLASS Total # Cita 1	erating As Cla		Total Tra	AUTOMO Operating A	s Endorsei Total Haz 0	Mat Types	
Uni IN Ver PA Tot 1	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance?	Train/Bus # Recorded Direction Of Travel	D CLASS Total # Cita 1	erating As Cla-		Total Tra	AUTOMO Operating A	s Endorsei Total Haz	Mat Types	
Uni IN Ver PA Tot Insi	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance?	Train/Bus # Recorded Direction Of Travel SOUTHBOUND	D CLASS Total # Cita 1	erating As Cla- tions Issued CrashTire Mark		Total Tra	AUTOMO Operating A	Total Haz Total Lan 4	Mat Types es	
Uni IN Ver PA Tot 1 Insi YE	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance?	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With	Total # Cita 1 Pre	erating As Cla- tions Issued CrashTire Mark	assification	Total Tra	AUTOMO Operating A	Total Haz 0 Total Lan 4 Motor Veh	Mat Types es icle Use	
Uni IN Ver PA Tot Insi YE Mos	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With	Total # Cita 1 Pre	tions Issued CrashTire Mark ction	assification	Total Tra	AUTOMO Operating A iilers mit Emergency	Total Haz 0 Total Lan 4 Motor Veh	Mat Types es icle Use	
Uni IN Ver PA Tot 1 Insi YE Mo:	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the coll	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Cita 1 Pre Special Fun	tions Issued CrashTire Mark ction IIAL FUNCT	assification	Total Tra	AUTOMO Operating A sillers imit Emergency NOT APP	Total Haz 0 Total Lan 4 Motor Veh	Mat Types es icle Use	
Uni IN Ver PA Tot 1 Inst YE Moo MC Tra	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the coll	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Cita 1 Pre Special Fun NO SPEC Traffic Cont	crating As Clastions Issued CrashTire Mark iction IAL FUNCT	assification	Total Tra	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont	Total Haz 0 Total Lan 4 Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
Uni IN Ver PA Tot 1 Insi YE Mos Tra TW Sur	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the c	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Citar 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC	crating As Clastions Issued CrashTire Mark Mark iction IAL FUNCT rol SIGNAL ature	assification	Total Tra	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO	Total Haz 0 Total Lan 4 Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
Uni IN Ver PA Tot 1 Inst YE Mos Tra TW Sur BL	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the Coll	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Citar 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC Road Curva	crating As Clastions Issued CrashTire Mark Mark iction IAL FUNCT rol SIGNAL ature	assification	Total Tra	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade	Total Haz 0 Total Lan 4 Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
Uni IN Ver PA Tot 1 Inst YE Mo: MC Tra TW Sur BL	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the Coll	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Citar 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC Road Curva	crating As Clastions Issued CrashTire Mark Mark iction IAL FUNCT rol SIGNAL ature	assification	Total Tra	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade	Total Haz 0 Total Lan 4 Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
Uni IN Ver PA Tot 1 Insi YE Mo: Tra TW Surr BL Tru	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the Coll	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Citar 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC Road Curva	crating As Clastions Issued CrashTire Mark Mark iction IAL FUNCT rol SIGNAL ature	assification	Total Tra	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade	Total Haz 0 Total Lan 4 Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
Uni IN Ver PA Tot 1 Insi YE Mo: Tra TW Surr BL Tru	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision to DTOR VEH IN TRANSP ffic Way O-WAY, NOT DIVIDED fface Type ACKTOP (BITUMINOU ck Bus or HazMat	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Citar 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC Road Curva	tions Issued CrashTire Mark action EIAL FUNCT rol SIGNAL ature T	FION	Total Tra	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade	Total Haz O Total Lan 4 Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
Uni IN Ver PA Tot 1 Inst YE Moo MC Tra TW Sur BL	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the c	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Citar 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC Road Curva STRAIGH	tions Issued CrashTire Mark action EIAL FUNCT rol SIGNAL ature T	FION	Total Tra 0 Speed L 35	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total Haz Total Lan Total Lan Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
Uni IN Ver PA Tot Insu YE Moo Tra TW Sur NC	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the c	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Citar 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC Road Curva STRAIGH	tions Issued CrashTire Mark ction IIAL FUNCT rol SIGNAL ature T	FION	Total Tra 0 Speed L 35	AUTOMO Operating A sillers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is	Total Haz Total Lan Total Lan Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
Uni IN Ver PA Tot 1 Inst YE Moo MC Tra TW Sur BL	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Citar 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC Road Curva STRAIGH	tions Issued CrashTire Mark ction IIAL FUNCT rol SIGNAL ature T	FION	Total Tra 0 Speed L 35	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST	Total Haz Total Lan Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
Uni IN Ver PA Tot Insu YE Moo Tra TW Sur NC	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Citar 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC Road Curva STRAIGH Plate Type AUT - AU Make	tions Issued CrashTire Mark Mark Piction CIAL FUNCT FOI SIGNAL S	FION	Total Tra 0 Speed L 35	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model	Total Haz Total Lan Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
Uni IN Ver PA Tot Insu YE Moo Tra TW Sur NC	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision to the collision of the coll	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Cita 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC Road Curva STRAIGH Plate Type AUT - AU Make FORD Body Style 4H - HAT	tions Issued CrashTire Mark Lection LIAL FUNCT rol SIGNAL Lature T	FION	Total Tra 0 Speed L 35	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model FOCUS SE	Total Haz Total Lan Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
Uni IN Ver PA Tot 1 Inst YE Mod MC Tra TW Sur BL Tru NC	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the coll	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Cita 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC Road Curva STRAIGH Plate Type AUT - AU Make FORD Body Style	tions Issued CrashTire Mark Lection LIAL FUNCT rol SIGNAL Lature T	FION	Total Tra 0 Speed L 35	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model FOCUS SE	Total Haz Total Lan Motor Veh LICABLE rol Inopera	Mat Types es icle Use tive/Missing	
Uni IN Ver PA Tot 1 Instruction MC Tra TW Sur BL Tru NC	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the coll	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	Total # Citar 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC Road Curva STRAIGH Plate Type AUT - AU Make FORD Body Style 4H - HAT Vehicle Da	crating As Clastions Issued CrashTire Mark Identification IIAL FUNCT IT ISIGNAL INTEREST INT	FION	Total Tra 0 Speed L 35 St WI Year 2012	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model FOCUS SE Bus Use	Total Haz Total Lan Motor Veh LICABLE rol Inopera	Mat Types es icle Use tive/Missing	
Un Uni IN Ver PA Tot 1 Instruction Tra TW Sur BL Tru NC	it Summary t Status TRANSIT nicle Type SSENGER CAR al Occs urance? S st Harmful Event: Collision of the coll	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT S)	Total # Cita 1 Pre Special Fun NO SPEC Traffic Cont TRAFFIC Road Curva STRAIGH Plate Type AUT - AU Make FORD Body Style 4H - HAT Vehicle Da 01 - RIGI	tions Issued CrashTire Mark ICTION ISIGNAL INTURE T T CCHBACK 4 Image HT FRONT	FION	Total Tra 0 Speed L 35 St WI Year 2012	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model FOCUS SE Bus Use	Total Haz Total Lan Motor Veh LICABLE rol Inopera	Mat Types es icle Use tive/Missing	

01L17BZLWC

2022-315284

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Damage TOWED DUE TO DISABLII		Vehicle Removed By					
		What Driver Was Doing		Vehicle Factors					
		LEFT TURN	NOT APPLICABLE						
		Driver Prior Action Other		NOT APPLICABLE					
LIND	VEHICLE	Driver Actions FAILED TO YIELD RIGHT-	OF-WAY						
01	01	Owner Name CHRISTINE ANN LARSON (920) 527-0427		Owner Address 1106 E IRVING AV OSHKOSH, WI 54					
		Sequence Of Events							
	10	MOTOR VEH IN TRANSPO	PRT						
	02	Event							
	03	Event							
	04	Event							
_		Policy Holder							
LINO		Insurance Company ALLSTATE		Individual CHRISTINE LARSON					
		ndividual							
		Driver CHRISTINE ANN LARSON		Citations Issued	s Issued Sex FEMALE				
	JUAL	(920) 527-0427		Date of Birth	Race WHITE				
LINO	INDIVIDUAL	Address 1106 E IRVING AVE OSHKOSH, WI 54901 , US		Driver License Number L6251019596003 STATE: WISCONSIN COUNTRY: UNITED STATES					
	Sat	On Duty of	Crash	Safety Equipment					
		Row Seat Position 01 - FRONT ROW 07 - LEFT		SHOULDER & LAP BELT					
		Helmet Use	07 22.1	Helmet Compliance					
		Eye Protection	Tint Compliance						
7	001		PARENT INJURY	Airbag NON DEPLOYED					
			Ejection Path NOT EJECTED/NOT APP	ADLICADI E		Trapped/Extricated NOT TRAPPED			
		Medical Transport	NOT ESECTEDINOT ALT	EMS Agency Identifier		EMS Run #			
		NOT TRANSPORTED		Date of Death		Time of Dooth			
		Hospital		Date of Death		Time of Death			
		Distracted By NOT AF	d By Source PPLICABLE (NOT DISTRA	CTED)					
		Distracted By Action NOT DISTRACTED							

01L17BZLWC 2022-315284

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Non Motorist	Striking Unit #	Location				
		Prior Action		-1				
		Action						
	AL.							
LNO	INDIVIDUAL							
<u>ر</u>	N							
	_							
		Action Other						To/From School
	1	Drug & Alcohol	Suspected Alcohol NO	Use	Suspected Drug Use NO			
		Alcohol Test Given TEST NOT GIVEN		Alcohol Test Typ	e		Alcohol Tes	t Results
		Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Test Resu	lts	
10	00	Drug Type						
		Individual Condition						
APPEARED NORMAL								
		Violations						
	,	v ioiations						
		UTC Number		atute Number	Description	URN/INTERSE	CTION	
	5	UTC Number BG243474		atute Number 6.31(3)(b)	Description IMPROPER LEFT TO	URN/INTERSE	CTION	
	ნ Uni	UTC Number		6.31(3)(b)				
	ح Unit	UTC Number BG243474 t Summary		(6.31(3)(b)	IMPROPER LEFT T		Unit Type MOTORC	YCLE
	Unit Unit IN T	UTC Number BG243474 t Summary Status RANSIT cle Type		(6.31(3)(b)	/ehicle Operating As Class		Unit Type MOTORC	YCLE ss Endorsements
02	Unit Unit IN T Vehi	UTC Number BG243474 t Summary Status RANSIT cle Type TOCYCLE	001 34	l6.31(3)(b)	/ehicle Operating As Class	sification	Unit Type MOTORC Operating A	s Endorsements
	Unit Unit IN T Vehi	UTC Number BG243474 t Summary Status RANSIT cle Type		ecorded 7	/ehicle Operating As Class		Unit Type MOTORC Operating A	
02	Unit Unit IN T Vehi AUT Tota 1	UTC Number BG243474 t Summary Status RANSIT cle Type FOCYCLE I Occs	Train/Bus # Re	ecorded (ravel	//ehicle Operating As Class O CLASS Fotal # Citations Issued O Pre CrashTire	Total Tra 0 Speed L	Unit Type MOTORC Operating A	Total HazMat Types O Total Lanes
IT 02	Unit Unit IN T Vehi AU1 Tota 1 Insu	UTC Number BG243474 t Summary Status RANSIT cle Type FOCYCLE	Train/Bus # Ro	ecorded (ravel ID (s	// IMPROPER LEFT TO // chicle Operating As Class O CLASS Total # Citations Issued O Pre CrashTire Mark Special Function	Total Tra 0 Speed L 35	Unit Type MOTORC Operating A ailers imit Emergency	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use
02	Unit Unit IN T Tota 1 Insu UNI Mos MO	UTC Number BG243474 t Summary Status RANSIT cle Type FOCYCLE I Occs rance? KNOWN t Harmful Event: Collision TOR VEH IN TRANS	Train/Bus # Ro Direction Of To EASTBOUN	ecorded ravel ID	/ehicle Operating As Class O CLASS Fotal # Citations Issued O Pre CrashTire Mark Special Function NO SPECIAL FUNCTION	Total Tra 0 Speed L 35	Unit Type MOTORC Operating A ailers imit Emergency NOT APP	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE
IT 02	Unit Unit IN T Vehi AUT Tota 1 Insu UNI Mos MO Traff	UTC Number BG243474 t Summary Status RANSIT cle Type FOCYCLE I Occs rance? KNOWN t Harmful Event: Collision TOR VEH IN TRANS fic Way	Train/Bus # Ro Direction Of To EASTBOUN on With	ecorded (IMPROPER LEFT TO Jehicle Operating As Class O CLASS Fotal # Citations Issued O Pre CrashTire Mark Special Function NO SPECIAL FUNCTION Traffic Control	Total Tra 0 Speed L 35	Unit Type MOTORC Operating A ailers imit Emergency NOT APP	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use
IT 02	Unit Unit IN T Vehic AUT Tota 1 Insu UNI Most MOST Traff	UTC Number BG243474 t Summary Status RANSIT cle Type FOCYCLE I Occs rance? KNOWN t Harmful Event: Collision TOR VEH IN TRANS	Train/Bus # Ro Direction Of To EASTBOUN on With	ecorded (/ehicle Operating As Class O CLASS Fotal # Citations Issued O Pre CrashTire Mark Special Function NO SPECIAL FUNCTION	Total Tra 0 Speed L 35	Unit Type MOTORC Operating A ailers imit Emergency NOT APP	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing
IT 02	Unit Unit IN T Vehi AUT Tota 1 Insu UNI Most MO Traff TWG Surfa BLA	UTC Number BG243474 t Summary Status RANSIT Cle Type FOCYCLE I Occs rance? KNOWN t Harmful Event: Collision TOR VEH IN TRANS fic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMING	Train/Bus # Ro Direction Of Ti EASTBOUN on With SPORT	ecorded (IMPROPER LEFT TO Jehicle Operating As Class Cotal # Citations Issued Description Pre CrashTire Mark Special Function NO SPECIAL FUNCTION Fraffic Control TRAFFIC SIGNAL	Total Tra 0 Speed L 35	Unit Type MOTORC Operating A ailers imit Emergency NOT APPI Traffic Cont	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing
IT 02	Unit Unit IN T Vehi AUT Tota 1 Insu UNI Most MO Traff TWG Surfa BLA	UTC Number BG243474 t Summary Status RANSIT cle Type FOCYCLE I Occs rance? KNOWN t Harmful Event: Collision TOR VEH IN TRANS fic Way D-WAY, NOT DIVIDE ace Type	Train/Bus # Ro Direction Of Ti EASTBOUN on With SPORT	ecorded (IMPROPER LEFT TO Jehicle Operating As Class Cockass Fotal # Citations Issued O Pre CrashTire Mark Special Function NO SPECIAL FUNCTION Fraffic Control FRAFFIC SIGNAL Road Curvature	Total Tra 0 Speed L 35	Unit Type MOTORC Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing
IT 02	Unit Unit Unit Vehi Vehi AUT Tota 1 Insu UNI Mos MO Traff TWG Surfa BLA Truc NO	UTC Number BG243474 t Summary Status RANSIT cle Type FOCYCLE I Occs rance? KNOWN t Harmful Event: Collision TOR VEH IN TRANS fic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMING k Bus or HazMat	Train/Bus # Ro Direction Of To EASTBOUN on With SPORT	ecorded (IMPROPER LEFT TO Jehicle Operating As Class O CLASS Fotal # Citations Issued O Pre CrashTire Mark Special Function NO SPECIAL FUNCTION Fraffic Control FRAFFIC SIGNAL Road Curvature STRAIGHT	Total Tra 0 Speed L 35	Unit Type MOTORC Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing
IT 02	Unit Unit Unit Vehi Vehi AUT Tota 1 Insu UNI Mos MO Traff TWG Surfa BLA Truc NO	UTC Number BG243474 t Summary Status RANSIT cle Type FOCYCLE I Occs rance? KNOWN t Harmful Event: Collisic TOR VEH IN TRANS fic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMINO k Bus or HazMat Vehicle License Plate Number	Train/Bus # Ro Direction Of To EASTBOUN on With SPORT	ecorded (IMPROPER LEFT TO Jehicle Operating As Class O CLASS Fotal # Citations Issued O Pre CrashTire Mark Special Function NO SPECIAL FUNCTION Traffic Control TRAFFIC SIGNAL Road Curvature STRAIGHT Plate Type	Total Tra 0 Speed L 35	Unit Type MOTORC Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing
UNIT 02	Unit Unit IN T Vehi Vehi Insu UNIT Insu UNIT Mos Traff TWG Surfa BLA	UTC Number BG243474 t Summary Status RANSIT cle Type FOCYCLE I Occs rance? KNOWN t Harmful Event: Collision TOR VEH IN TRANS fic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMING k Bus or HazMat	Train/Bus # Ro Direction Of Tr EASTBOUN On With SPORT	ecorded (IMPROPER LEFT TO Jehicle Operating As Class O CLASS Fotal # Citations Issued O Pre CrashTire Mark Special Function NO SPECIAL FUNCTION Fraffic Control FRAFFIC SIGNAL Road Curvature STRAIGHT	Total Tra 0 Speed L 35	Unit Type MOTORC Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing
IT 02	Unit Unit Unit Vehi Vehi AUT Tota 1 Insu UNI Mos MO Traff TWG Surfa BLA Truc NO	UTC Number BG243474 t Summary Status RANSIT Cle Type FOCYCLE F	Train/Bus # Ro Direction Of Tr EASTBOUN On With SPORT ED OUS)	ecorded (IMPROPER LEFT TO Jehicle Operating As Class Coclass Fotal # Citations Issued Total # Citations	Total Tra 0 Speed L 35 ON	Unit Type MOTORC Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model BR125	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing
UNIT 02	Unit Unit IN T Vehi Vehi Insu UNIT Insu UNIT Mos Traff TWG Surfa BLA	UTC Number BG243474 t Summary Status RANSIT cle Type FOCYCLE I Occs rance? KNOWN t Harmful Event: Collision TOR VEH IN TRANS fic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMING tk Bus or HazMat Vehicle License Plate Number 403UM Vehicle Identification N	Train/Bus # Ro Direction Of Tr EASTBOUN On With SPORT ED OUS)	ecorded (IMPROPER LEFT TO Jehicle Operating As Class Cockass Fotal # Citations Issued Operating Mark Special Function NO SPECIAL FUNCTION Fraffic Control FRAFFIC SIGNAL Road Curvature STRAIGHT Plate Type CYC - CYCLE Make	Total Tra 0 Speed L 35 DN St WI Year	Unit Type MOTORC Operating A ailers imit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing

01L17BZLWC

2022-315284

WISCONSIN MOTOR VEHICLE CRASH REPORT

	Щ			Vehicle Damage		Ī			
╘	VEHICLE				ORNER, 02 - RIGHT SIDE				
LINO	표	1			DE FRONT, 11 - LEFT FRONT				
	VE	DISABLING DAMAGE	I	CORNER, 12 - FRON	I				
		Towed Due To Damage	ADI INC DAMACE	Vehicle Removed By					
		What Driver Was Doing	ABLING DAMAGE	SCHMIDTS Vehicle Factors					
		GOING STRAIGHT		Verlicie i actors					
				NOT APPLICABLE					
		Driver Actions							
	LE	NO CONTRIBUTING	ACTION						
LINO	IC								
5	VEHICL								
	>								
		Owner Name		Owner Address					
02	02	ROWAN ST CLAIRE I (608) 209-1767	REID	7118 RAYMOND F MADISON, WI 533					
0	0	(008) 209-1767		WADISON, WI 55	19,03				
		Sequence Of Ever Event	nts						
	01	MOTOR VEH IN TRAI	NSPORT						
	2	Event							
	02								
	03	Event							
		Event							
	04	LVent							
	i	Individual							
		Driver	DEID	Citations Issued	Sex				
	٩L	ROWAN ST CLAIRE I (608) 209-1767	KEID	0	MALE				
)U	,		Date of Birth 09/02/1965	Race BLACK/AFRICAN AMERICAN				
L N	INDIVIDUAL	Address		Driver License Number	03/02/1903				
\supset	D	7118 RAYMOND RD A		R3007376532209					
	=	MADISON, WI 53719	, US	STATE: WISCONSI	STATE: WISCONSIN COUNTRY: UNITED STATES				
	Sat	fety Equipment	Duty Crash	Protective Gear					
				UNKNOWN					
		Row 01 - FRONT ROW	Seat Position 07 - LEFT	OMMONIA	UNKNOWN				
		Helmet Use		Helmet Compliance	Helmet Compliance				
		FULL-FACE		APPROVED					
		Eye Protection		Tint Compliance	Tint Compliance UNKNOWN				
	7	UNKNOWN	Injury Severity						
05	005	Injury St	JSPECTED SERIOUS INJU	Airbag JR NON DEPLOYED					
		Ejected	Ejection Path		Trapped/Extricated				
		NOT APPLICABLE	NOT EJECTED/NOT		NOT TRAPPED				
		Medical Transport EMS GROUND		EMS Agency Identifier 7	EMS Run #				
					Time of Death				
		Hospital		Date of Death	Date of Death Time of Death				
		Hospital UNIVERSITY OF WI	HOSPITALS & CLINICS A		Time of Death				
		UNIVERSITY OF WI	HOSPITALS & CLINICS A stracted By Source DT APPLICABLE (NOT DIS	U T	Time of Death				

01L17BZLWC 2022-315284

WISCONSIN MOTOR VEHICLE CRASH REPORT

MADISON POLICE DEPARTMENT 211 S CARROLL ST MADISON, WI 53703 (608) 266-4275

Crash Date 08/06/2022

Crash Time 11:13 AM

		Distracted By Action NOT DISTRACTED					
		Non Motorist Striking Unit #	Location				
		Prior Action	·				
		Action					
	JAL						
N L	VIDI						
	INDIVIDUAL						
	_						
		Action Other					To/From School
	1	Suspected Alcohol	l Use	Suspected Drug Use NO			
		Alcohol Test Given	Alcohol Test Type	3		Alcohol Test Results	
		TEST NOT GIVEN Drug Test Given	Drug Test Type		Drug Test Results		
		Drug Test Given TEST NOT GIVEN	13 111 7,1		Drug root recuit		
05	005	Drug Type			•		
İ		Individual Condition					
		APPEARED NORMAL					