## 6TL0B4X4KS

19-02943

# WISCONSIN MOTOR VEHICLE CRASH REPORT

#### SAUK COUNTY SHERIFFS DEPARTMEN 1300 LANGE COURT BARABOO, WI 53913 (608) 356-4895

			19-029	r Crash Number <b>943</b>	DEPUTY E. K		y .
Crash Date 03/13/2019	Crash Time 08:06 AM			rrived 2019	Time Arrived 09:12 AM		
Date Notified 03/13/2019				nits	Total Injured Total Killed 00 00		led
On Emergency	Hit and Run	it and Run		Work Zone	Trailer or Towed		
Government Property	Active S	chool Zone	School NO	Bus Related	Tags		·
✓ Reportable	Crash Type DT4000 (ST	ANDARD CRAS	SH)		Amended		Secondary Crash
Description	·						
NOT TO SCAL		Lo Lo			WIIKINSON P	Iditional Info	ormation

VEHICLE WENT INTO DITCH AND STRUCK A TREE. NO INJURIES REPORTED. VEHICLE SUSTAINED DISABLING DAMAGE AND WAS REMOVED FROM THE SCENE BY SHIELDS TOWING.

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		ation								
	ON	WILKINSON RD				Latitude			Longitud	de
	0.52 MI N					43.624917226		-90.146	6839127	
	OF STH33 EB					X Coordinate		Y Coord	linate	
		THE TOWN OF LA VAI		246114.703125			483502			
	IN S	SAUK COUNTY		-	Structure Type					
l						No officient				
		sh Scene								
	First	Harmful Event				First Harmful Ev	vent Lo	ocation		
	DIT	СН	SHOULDER	LEFT						
ľ	Manner of Collision					Light Condition				
	NO COLLISION W/VEHICLE IN TRANSPORT					DAYLIGHT				
	Roa	d Surface Condition(s)	Roadway Facto	or(s)						
	ICE			-						
	Envi	ronment Factor(s)								
	NO	NE				ROAD SURF	ACE (	CONDITION	(WET, IC	CY, SNOW, SLUSH,
	Wea	ther Condition(s)				,				
		OUDY								
	Anim	nal Type				Relation To Trafficway TRAFFICWAY - NOT ON ROAD				
	Cras	sh Classification - Location	1			Crash Classifica				
		BLIC PROPERTY				NO SPECIAL				
	-	al Land				Access Control Special Study				
						NO CONTROL				
	With	in Interchange Area	Junction Location		Intersection	ion Type				
	NO			N INTERSECTION						
			NON-JUNCTION		NOT AN I	NTERSECTIO	ON			
l	-	t Summary	NON-JUNCTION		NOT AN I	NTERSECTIC	N			
   	Jni	t Summary Status	NON-JUNCTION	Vehicle Ope	NOT AN I		ON	Unit Type		
	<b>Uni</b> t		NON-JUNCTION	Vehicle Ope	erating As Cla		ON	Unit Type	BILE	
	Unit Unit	Status	NON-JUNCTION		erating As Cla		ON			ments
	Unit Unit IN T Vehi	Status RANSIT	NON-JUNCTION		erating As Cla			AUTOMOE		ments
	Unit Unit IN T Vehi PAS	Status TRANSIT icle Type	Train/Bus # Recorded	D CLASS	erating As Cla	assification	ON al Traile	AUTOMOE Operating As	s Endorsei	ments Mat Types
	Unit Unit IN T Vehi PAS	Status TRANSIT icle Type SSENGER CAR		D CLASS	erating As Cla	assification		AUTOMOE Operating As	s Endorsei	
	Unit Unit IN T Vehi PAS Tota 1	Status TRANSIT icle Type SSENGER CAR Il Occs	Train/Bus # Recorded	D CLASS	erating As Cla	assification Tota 0	al Traile	AUTOMOE Operating As	s Endorser Total Haz <b>0</b>	Mat Types
10	Unit Unit IN T Vehi PAS Tota 1 Insu	Status <b>RANSIT</b> icle Type <b>SSENGER CAR</b> I Occs rance?	Train/Bus # Recorded	D CLASS	erating As Cla tions Issued	Tota 0 Spe		AUTOMOE Operating As	s Endorser Total Haz <b>0</b> Total Lan	Mat Types
10	Unit Unit IN T Vehi PAS Tota 1 Insu YES	Status RANSIT icle Type SSENGER CAR I Occs rance? S	Train/Bus # Recorded Direction Of Travel EASTBOUND	D CLASS	erating As Cla tions Issued CrashTire Mark	assification Tota 0	al Traile	AUTOMOE Operating As ers	s Endorser Total Haz 0 Total Lan 2	Mat Types es
10	Unit Unit IN T Vehi PAS Tota 1 Insu YES	Status <b>RANSIT</b> icle Type <b>SSENGER CAR</b> I Occs rance? <b>S</b> t Harmful Event: Collision	Train/Bus # Recorded Direction Of Travel EASTBOUND	D CLASS	erating As Cla tions Issued CrashTire Mark	Tota 0 Spe 45	al Traile	AUTOMOE Operating As	s Endorser Total Haz <b>0</b> Total Lan <b>2</b> Motor Veh	Mat Types es icle Use
10	Unit Unit IN T Vehi PAS Tota 1 Insu YES Most	Status <b>RANSIT</b> icle Type <b>SSENGER CAR</b> I Occs rance? <b>S</b> t Harmful Event: Collision	Train/Bus # Recorded Direction Of Travel EASTBOUND	D CLASS	erating As Cla utions Issued CrashTire Mark Inction CIAL FUNC1	Tota 0 Spe 45	al Traile	AUTOMOE Operating As ers lit Emergency I NOT APPL	Total Haz 0 Total Lan 2 Motor Veh ICABLE	Mat Types es icle Use
10	Unit Unit IN T Vehi PAS Tota 1 Insu YES Most TRE	Status <b>RANSIT</b> icle Type <b>SSENGER CAR</b> I Occs rance? <b>S</b> t Harmful Event: Collision <b>EE</b> fic Way	Train/Bus # Recorded Direction Of Travel EASTBOUND With	D CLASS	erating As Cla ations Issued CrashTire Mark CIAL FUNCT	Tota 0 Spe 45	al Traile	AUTOMOE Operating As ers iit Emergency I NOT APPL Traffic Contr	Total Haz 0 Total Lan 2 Motor Veh ICABLE	Mat Types es icle Use
10	Unit Unit IN T Vehi PAS Tota 1 Insu YES TRE Traff	Status RANSIT icle Type SSENGER CAR I Occs rance? S t Harmful Event: Collision EE fic Way O-WAY, NOT DIVIDED	Train/Bus # Recorded Direction Of Travel EASTBOUND With	D CLASS	erating As Cla tions Issued CrashTire Mark Inction CIAL FUNCT trol	Tota 0 Spe 45	al Traile	AUTOMOE Operating As ers iit Emergency I NOT APPL Traffic Contr NO	Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
10	Unit Unit IN T Vehi PAS Tota 1 Insuu YES TRE TRE TRE TWO Surfa	Status TRANSIT icle Type SSENGER CAR il Occs rance? THarmful Event: Collision EE fic Way O-WAY, NOT DIVIDED ace Type	Train/Bus # Recorded Direction Of Travel EASTBOUND With	D CLASS	erating As Cla ations Issued CrashTire Mark CIAL FUNCT trol IROL ature	Tota 0 Spe 45	al Traile	AUTOMOE Operating As ers iit Emergency I NOT APPL Traffic Contr NO Road Grade	Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
10	Unit Unit IN T Vehi PAS Tota 1 Insu YES Mos <sup>s</sup> TRE Traff TWO Surfa	Status TRANSIT icle Type SSENGER CAR il Occs rance? S t Harmful Event: Collision EE fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU	Train/Bus # Recorded Direction Of Travel EASTBOUND With	D CLASS	erating As Cla ations Issued CrashTire Mark CIAL FUNCT trol IROL ature	Tota 0 Spe 45	al Traile	AUTOMOE Operating As ers iit Emergency I NOT APPL Traffic Contr NO	Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
10	Unit Unit IN T Vehi PAS Tota 1 Insu YES Mos <sup>s</sup> TRE Traff TWO Surfa	Status <b>RANSIT</b> icle Type <b>SSENGER CAR</b> il Occs rance? <b>S</b> t Harmful Event: Collision <b>EE</b> fic Way <b>D-WAY, NOT DIVIDED</b> ace Type <b>ACKTOP (BITUMINOU</b> ik Bus or HazMat	Train/Bus # Recorded Direction Of Travel EASTBOUND With	D CLASS	erating As Cla ations Issued CrashTire Mark CIAL FUNCT trol IROL ature	Tota 0 Spe 45	al Traile	AUTOMOE Operating As ers iit Emergency I NOT APPL Traffic Contr NO Road Grade	Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
10	Unii Unit IN T Vehi PAS Tota 1 Insu YES Mos <sup>2</sup> Traff Two Surfa BLA Truc NO	Status <b>RANSIT</b> icle Type <b>SSENGER CAR</b> il Occs rance? <b>S</b> t Harmful Event: Collision <b>EE</b> fic Way <b>D-WAY, NOT DIVIDED</b> ace Type <b>ACKTOP (BITUMINOU</b> ik Bus or HazMat	Train/Bus # Recorded Direction Of Travel EASTBOUND With	D CLASS	erating As Cla ations Issued CrashTire Mark CIAL FUNCT trol IROL ature	Tota 0 Spe 45	al Traile	AUTOMOE Operating As ers iit Emergency I NOT APPL Traffic Contr NO Road Grade	Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
10	Unii Unit IN T Vehi PAS Tota 1 Insu YES Mos <sup>2</sup> Traff Two Surfa BLA Truc NO	Status <b>RANSIT</b> icle Type <b>SSENGER CAR</b> I Occs rance? <b>S</b> t Harmful Event: Collision <b>EE</b> fic Way <b>D-WAY, NOT DIVIDED</b> ace Type <b>ACKTOP (BITUMINOU</b> ik Bus or HazMat	Train/Bus # Recorded Direction Of Travel EASTBOUND With	D CLASS	erating As Cla attions Issued CrashTire Mark CIAL FUNC1 trol TROL ature CIGHT	Tota 0 Spe 45	al Traile	AUTOMOE Operating As ers iit Emergency I NOT APPL Traffic Contr NO Road Grade	s Endorser Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
10	Unii Unit IN T Vehi PAS Tota 1 Insu YES Mos <sup>2</sup> Traff Two Surfa BLA Truc NO	Status FRANSIT icle Type SSENGER CAR I Occs rance? S t Harmful Event: Collision EE fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU ik Bus or HazMat Vehicle	Train/Bus # Recorded Direction Of Travel EASTBOUND With	D CLASS	erating As Cla attions Issued CrashTire Mark CIAL FUNC1 trol TROL ature CIGHT	assification Tota 0 Spe 45 TION	al Traile	AUTOMOE Operating As ers iit Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL	s Endorser Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
	Unii Unit IN T Vehi PAS Tota 1 Insu YES Mos <sup>2</sup> Traff Two Surfa BLA Truc NO	Status RANSIT icle Type SSENGER CAR I Occs rance? T Harmful Event: Collision EE fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU Ik Bus or HazMat Vehicle License Plate Number	Train/Bus # Recorded Direction Of Travel EASTBOUND With	D CLASS	erating As Cla attions Issued CrashTire Mark CIAL FUNCI trol IROL ature CIGHT	assification Tota 0 Spe 45 TION	al Traile	AUTOMOE Operating As ers iit Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL	s Endorser Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
	Unii Unit IN T Vehi PAS Tota 1 Insu YES Mos <sup>2</sup> Traff Two Surfa BLA Truc NO	Status TRANSIT icle Type SSENGER CAR I Occs rance? S t Harmful Event: Collision EE fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU Ik Bus or HazMat Vehicle License Plate Number ACE9899	Train/Bus # Recorded Direction Of Travel EASTBOUND With IN	D CLASS	erating As Cla attions Issued CrashTire Mark CIAL FUNCI trol IROL ature CIGHT	assification Tota 0 Spe 45 TION E	al Traile eed Lim	AUTOMOE Operating As ors it Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL	s Endorser Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
	Unit Unit IN T Vehi PAS Tota 1 Insuu YES TRE Traff TWO Surfa BLA Truc NO	Status FRANSIT CRANSIT CRANSIT CRANSIT CRANSIT CRANSIT CRANSIT SE CRANSIT COMPANY COMP	Train/Bus # Recorded Direction Of Travel EASTBOUND With IN	D CLASS	erating As Cla attions Issued CrashTire Mark cition CIAL FUNCT trol FROL ature IIGHT	assification Tota 0 Spe 45 TION E St WI Year	al Traile eed Lim	AUTOMOE Operating As operating As ers it Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss UNITED ST Model	s Endorser Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
	Unit Unit IN T Vehi PAS Tota 1 Insuu YES TRE Traff TWO Surfa BLA Truc NO	Status  TRANSIT  TICLE Type  SSENGER CAR  I Occs  Trance?  Trance?  THarmful Event: Collision  EE  Tic Way  D-WAY, NOT DIVIDED  ace Type  ACKTOP (BITUMINOU  Ik Bus or HazMat  Vehicle  License Plate Number  ACE9899  Vehicle Identification Nuu  1HGCM56457A21299  Color	Train/Bus # Recorded Direction Of Travel EASTBOUND With INITIAN INITIANI INITIA INITIANI INITI	D CLASS	erating As Cla attions Issued CrashTire Mark Diction CIAL FUNCT trol ICAL FUNCT trol ICAL FUNCT trol ICAL FUNCT	assification Tota 0 Spe 45 TION E St WI Year	al Traile eed Lim	AUTOMOE Operating As operating As ers it Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss UNITED ST Model ACCORD	s Endorser Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
01 01 01	Unit Unit IN T Vehi PAS Tota 1 Insuu YES TRE Traff TWO Surfa BLA Truc NO	Status TRANSIT Ticle Type SSENGER CAR I Occs Trance? Trance? Tharmful Event: Collision EE fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU Ik Bus or HazMat Vehicle License Plate Number ACE9899 Vehicle Identification Nuu 1HGCM56457A2129	Train/Bus # Recorded Direction Of Travel EASTBOUND With INITIAN INITIANI INITIA INITIANI INITI	D CLASS	erating As Cla erations Issued CrashTire Mark notion IAL FUNCT trol FROL ature BIGHT	assification Tota 0 Spe 45 TION E St WI Year	al Traile eed Lim	AUTOMOE Operating As operating As ers it Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss UNITED ST Model ACCORD Bus Use	s Endorser Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
01 01 01	Unit Unit Unit INT Vehi PAS Tota 1 Insu YES Moss Traff TWO Surfa BL/ Truc NO	Status  TRANSIT  TRANSIT  TRANSIT  TRANSIT  TRANSIT  TRANSIT  S  S  S  S  S  TATUR S  S  TATUR S  S  S  S  S  S  S  S  S  S  S  S  S	Train/Bus # Recorded Direction Of Travel EASTBOUND With INITIAN INITIANI INITIA INITIANI INITI	D CLASS	erating As Cla erations Issued CrashTire Mark notion IAL FUNCT trol FROL ature BIGHT	assification Tota 0 Spe 45 TION E St WI Year	al Traile eed Lim	AUTOMOE Operating As operating As ers it Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss UNITED ST Model ACCORD Bus Use	s Endorser Total Haz 0 Total Lan 2 Motor Veh ICABLE ol Inopera	Mat Types es icle Use
	Unit Unit Unit INT Vehi PAS Tota 1 Insu YES Moss Traff TWO Surfa BL/ Truc NO	Status  TRANSIT  Control Contr	Train/Bus # Recorded Direction Of Travel EASTBOUND With INITIAN INITIANI INITIA INITIANI INITI	D CLASS	erating As Cla titions Issued CrashTire Mark action CIAL FUNCT trol FROL ature CIGHT DAN amage	assification Tota 0 Spe 45 TION E E Yea 200	al Traile ed Lim	AUTOMOE Operating As operating As ers it Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss UNITED ST Model ACCORD Bus Use NOT A BUS	s Endorser Total Haz 0 Total Lan 2 Wotor Veh ICABLE ol Inopera	Mat Types es icle Use

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#### SAUK COUNTY SHERIFFS DEPARTMEN 1300 LANGE COURT BARABOO, WI 53913 (608) 356-4895

		Towed Due To Damag	je	Ve	hicle Removed By				
		TOWED DUE TO D	ISABLING DAMAGE	SF	IIELDS TOWING				
		What Driver Was Doing	g	Ve	hicle Factors				
		NEGOTIATING CUI	RVE						
		Driver Prior Action Othe	ner	N	OT APPLICABLE				
		Driver Actions							
	щ	SPEED TOO FAST	/COND						
F	CL								
UNIT	H								
-	VEHICLI								
	-								
		Owner Name			Owner Address				
~	7	ALYCE JEAN OLS	ON		S1104 STATE ROAD 33				
2	01	(608) 415-7403			LA VALLE, WI 53941 , US				
	ę	Sequence Of Ev	vents						
	01	Event DITCH							
	0								
	02	Event TREE							
		Event							
	03	Event							
	_	Event							
	04								
L		Policy Holder							
UNIT	1	Insurance Company		<u> </u>	Individual				
⊃		PROGRESSIVE-CL	_ASSIC-INS-CO		ALYCE OLSON				
	ĺ	Individual							
		Driver		<u>т</u>	Citations Issued	Sex			
	_	ALYCE JEAN OLS	ON		0	FEMALE			
	JA	(608) 415-7403			Date of Birth	Race			
F	INDIVIDUAL					WHITE			
UNIT	N	Address			Driver License Number				
-	ND	S1104 STATE ROA LA VALLE, WI 5394			STATE: WISCONSIN COUNTRY: UN	IITED STATES			
	-	LA VALLE, WI 555-	41,00						
			On Duty Oracle						
	Saf	fety Equipment	On Duty Crash		Safety Equipment				
		Seat Position			SHOULDER & LAP BELT				
		1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY			Shoulder & LAF Bell				
		Helmet Use			Helmet Compliance				
		Eye Protection			Tint Compliance				
2	001	<b>1 1</b>	Injury Severity		Airbag				
0	0		NO APPARENT INJURY		NON DEPLOYED				
			Ejection Path NOT EJECTED/NOT A	י וחח		Trapped/Extricated NOT TRAPPED			
		NOT EJECTED Medical Transport	NOT EJECTED/NOT A		EMS Agency Identifier	EMS Run #			
		NOT TRANSPORT	FD						
		Hospital			Date of Death	Time of Death			
			Distracted By Source			1			
	Distracted By NOT APPLICABLE (NOT DISTRACTED)								
	Distracted By Action								
		NOT DISTRACTED	)						

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		Non Motorist	Striking Unit #	Location				
		Prior Action						
UNIT	INDIVIDUAL	Action						
		Action Other						To/From School
	L	Drug & Alcohol	Suspected Alcohol U	Jse	Suspected Drug Use			<u> </u>
		Alcohol Test Given		Alcohol Test Type	1		Alcohol Test Results	
		TEST NOT GIVEN Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Test Results		
6	001	Drug Type						
ĺ		Individual Condition						
		APPEARED NORM	MAL					