WISCONSIN MOTOR VEHICLE CRASH REPORT

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

	Primary Crash	Primary Crash Document #		Crash Number 58		Investigating Officer/Deputy DEPUTY C. FRANK Time Arrived 03:34 PM			
Crash Date 01/02/2018	Crash Time 01:00 PM		Date Arri 01/02/2						
Date Notified 01/02/2018	Time Notified 03:34 PM		Total Uni 01	ts	Total Injure	Total Injured Total Kille 00 00		ed	
On Emergency	Hit and Run	Lane Closur	е	Work Zone	Traile	r or T	owed	Reporting Threshold	
Government Property	Active S	shool Zono	School B NO	us Related	Tags				
✓ Reportable	Crash Type DT4000 (ST/	NDARD CRASH)			Amen	ded		Secondary Crash	
escription	•				•	1 _			
Diagram						Rec	onstruction	ГБУ	
						Pho 91 9	tos By		
				O	<u> </u>	Add	itional Infor	rmation	
				14	•		otos		
		Ĩ							
Frank Rd	 -								
		11/							
اريك يوسي	رچی	727							
				Not to scal	e				
				Not to scal	e				
				Not to scal	e				
				Not to scal	e				

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 01/02/2018

Crash Time 01:00 PM

	Loc	ation								
		FRANK RD (2)			Latitude			Longitude		
	1227 FT W					43.503093844		-90.132259394		
	OF LA RUE RD IN THE TOWN OF IRONTON				Y Coord	X Coordinate 246780.75		Y Coordinate		
								4821452		
	IN S	SAUK COUNTY						7021702		
					Structure	Structure Type				
	Cra	sh Scene			•					
-	First	Harmful Event			First Har	mful Event	Location			
	DIT	CH			ON RO	ON ROADWAY				
	Manı	ner of Collision			Light Condition					
	NO	COLLISION W/VEHIC	LE IN TRANSPORT		DAYLIC	DAYLIGHT				
	Road	d Surface Condition(s)			Roadwa	y Factor(s)				
	SNC	DW, SLUSH, ICE				, , ,				
	Envi	ronment Factor(s)			2012			LANET ION ONOW OLLION		
	NON	NE			ETC)	SURFACE	CONDITIO	N (WET, ICY, SNOW, SLUSH,		
	Wea	ther Condition(s)								
	CLE	AR								
	Anim	nal Type			Relation	Relation To Trafficway				
					TRAFFICWAY - OI					
	Cras	h Classification - Location			Crash Cl	rash Classification - Jurisdiction				
		BLIC PROPERTY			NO SPI	NO SPECIAL JURISDICTION				
	Triba	al Land				Access Control NO CONTROL		Special Study		
	With	in Interchange Area	Junction Location		Intersection Type	MINOL				
	NO	iii iiitoronango 7 troa	NON-JUNCTION		NOT AN INTERSECTION					
	Unit	t Summary =			•					
		Status		Vehicle Ope	/ehicle Operating As Classification Unit Type					
	IN T	DANCIT						AUTOMOBILE		
	IN TRANSIT Vehicle Type						AUTOMO	BILE		
_				D CLASS				As Endorsements		
5	Vehi			D CLASS				As Endorsements		
5	Vehi PAS	cle Type	Train/Bus # Injured		tions Issued	Total Tra	Operating /			
5	Vehi PAS	cle Type SSENGER CAR	Train/Bus # Injured			Total Tra	Operating /	As Endorsements		
5	Vehice PAS Total	cle Type SSENGER CAR	Direction Of Travel	Total # Cita			Operating A	Total HazMat Types O Total Lanes		
5	Vehice PAS Total 1 Insur NO	cle Type SSENGER CAR I Occs rance?	Direction Of Travel EASTBOUND	Total # Cita 2	tions Issued CrashTire Mark	0	Operating /	Total HazMat Types O Total Lanes 2		
	Vehice PAS Total 1 Insur NO Most	cle Type SSENGER CAR I Occs rance?	Direction Of Travel EASTBOUND	Total # Cita 2 Pre Special Fun	tions Issued CrashTire Mark action	0 Speed L	Operating A	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use		
	Vehice PAS Total 1 Insur NO Most DIT(cle Type SSENGER CAR I Occs rance? t Harmful Event: Collision \	Direction Of Travel EASTBOUND	Total # Cita 2 Pre Special Fun NO SPEC	CrashTire Mark liction	0 Speed L	Operating A	Total HazMat Types O Total Lanes 2 Motor Vehicle Use LICABLE		
	Vehice PAS Total 1 Insur NO Most DIT(cle Type SSENGER CAR I Occs rance? t Harmful Event: Collision V CH	Direction Of Travel EASTBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont	CrashTire Mark Inction ILAL FUNCTION	0 Speed L	Operating Anilers imit Emergency NOT APP	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use		
	Vehice PAS Total 1 Insur NO Most DITC Traff	cle Type SSENGER CAR I Occs rance? t Harmful Event: Collision \ CH ic Way D-WAY, NOT DIVIDED	Direction Of Travel EASTBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT	CrashTire Mark action EIAL FUNCTION TOI	0 Speed L	Operating A ailers imit Emergency NOT APP Traffic Con	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing		
	Vehice PAS Total 1 Insur NO Most DIT(Traff TWC	cle Type SSENGER CAR I Occs rance? t Harmful Event: Collision \ CH ic Way D-WAY, NOT DIVIDED ace Type	Direction Of Travel EASTBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva	CrashTire Mark action EIAL FUNCTION FROL	0 Speed L	Operating A sailers imit Emergency NOT APP Traffic Con NO Road Grad	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing		
	Vehice PAS Total 1 Insur NO Most DITC Traff TWC Surfa	cle Type SSENGER CAR I Occs rance? t Harmful Event: Collision \ CH ic Way D-WAY, NOT DIVIDED	Direction Of Travel EASTBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT	CrashTire Mark action EIAL FUNCTION FROL	0 Speed L	Operating A ailers imit Emergency NOT APP Traffic Con	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing		
	Vehice PAS Total 1 Insur NO Most DITC Traff TWC Surfa	cle Type SSENGER CAR I Occs rance? t Harmful Event: Collision V CH ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS	Direction Of Travel EASTBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva	CrashTire Mark action EIAL FUNCTION FROL	0 Speed L	Operating A sailers imit Emergency NOT APP Traffic Con NO Road Grad	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing		
	Vehice PAS Total 1 Insur NO Most DIT(Traff TWC Surfa BLA Truck NO	cle Type SSENGER CAR I Occs rance? I Harmful Event: Collision \ CH ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS) k Bus or HazMat	Direction Of Travel EASTBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li	CrashTire Mark Iction IIAL FUNCTION ITROL INTEREST	Speed L 45	Operating A ailers imit Emergency NOT APP Traffic Con NO Road Grad UPHILL	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing		
	Vehice PAS Total 1 Insur NO Most DIT(Traff TWC Surfa BLA Truck NO	cle Type SSENGER CAR I Occs rance? I Harmful Event: Collision \ CH ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number	Direction Of Travel EASTBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li	CrashTire Mark Interest of the second of the	Speed L 45	Operating A ailers imit Emergency NOT APP Traffic Con NO Road Grad UPHILL Country of Is	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing		
	Vehice PAS Total 1 Insur NO Most DIT(Traff TWC Surfa BLA Truck NO	cle Type SSENGER CAR I Occs rance? t Harmful Event: Collision V CH ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 436ZDF	Direction Of Travel EASTBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li	CrashTire Mark Iction IIAL FUNCTION ITROL INTEREST	Speed L 45	Operating A ailers imit Emergency NOT APP Traffic Con NO Road Grad UPHILL Country of Is UNITED S	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing		
	Vehice PAS Total 1 Insur NO Most DIT(Traff TWC Surfa BLA Truck NO	cle Type SSENGER CAR I Occs rance? I Harmful Event: Collision \ CH ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number	Direction Of Travel EASTBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li	CrashTire Mark Interest of the second of the	Speed L 45	Operating A ailers imit Emergency NOT APP Traffic Con NO Road Grad UPHILL Country of Is	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing		
	Vehin PAS Total 1 Insur NO Most DITC Traff TWC SurfaBLA Truck	cle Type SSENGER CAR I Occs rance? It Harmful Event: Collision Note CH ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS Ik Bus or HazMat Vehicle License Plate Number 436ZDF Vehicle Identification Nur 1FAFP53U23A21805 Color	Direction Of Travel EASTBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li Plate Type AUT - AL Make FORD Body Style	CrashTire Mark Inction ISAL FUNCTION ITOI ROL INTEREMENT	Speed L 45 St WI Year	Operating A ailers imit Emergency NOT APP Traffic Con NO Road Grad UPHILL Country of Is UNITED S Model TAURUS Bus Use	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing e		
	Vehin PAS Total 1 Insur NO Most DITC Traff TWC SurfaBLA Truck	cle Type SSENGER CAR I Occs rance? I Harmful Event: Collision V CH ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 436ZDF Vehicle Identification Nur 1FAFP53U23A21805 Color GRY - GRAY	Direction Of Travel EASTBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li Plate Type AUT - AL Make FORD Body Style SD - SED	CrashTire Mark Inction ITAL FUNCTION ITAL FUNCTION ITAL STATE STAT	Speed L 45 St WI Year	Operating A ailers imit Emergency NOT APP Traffic Con NO Road Grad UPHILL Country of Is UNITED S Model TAURUS	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing e		
	Vehin PAS Total 1 Insura NO Most DITC Traff TWC Surfa BLA Trucl NO	cle Type SSENGER CAR I Occs rance? I Harmful Event: Collision V CH ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 436ZDF Vehicle Identification Nur 1FAFP53U23A21805 Color GRY - GRAY Initial Contact Point	Direction Of Travel EASTBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li Plate Type AUT - AL Make FORD Body Style	CrashTire Mark Inction ITAL FUNCTION ITAL FUNCTION ITAL STATE STAT	Speed L 45 St WI Year	Operating A ailers imit Emergency NOT APP Traffic Con NO Road Grad UPHILL Country of Is UNITED S Model TAURUS Bus Use	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing e		
	Vehin PAS Total 1 Insura NO Most DITC Traff TWC Surfa BLA Trucl NO	cle Type SSENGER CAR I Occs rance? I Harmful Event: Collision V CH ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 436ZDF Vehicle Identification Nur 1FAFP53U23A21805 Color GRY - GRAY Initial Contact Point 12FRONT	Direction Of Travel EASTBOUND With	Plate Type AUT - AU Make FORD Body Style SD - SED Vehicle Da	CrashTire Mark Inction Ital FUNCTION Ital Ital Ital Ital Ital Ital Ital Ital	St WI Year 2003	Operating A ailers imit Emergency NOT APP Traffic Con NO Road Grad UPHILL Country of Is UNITED S Model TAURUS Bus Use	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing e		
	Vehin PAS Total 1 Insur NO Most DITC Traff TWC SurfaBLA Truck	cle Type SSENGER CAR I Occs rance? I Harmful Event: Collision V CH ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 436ZDF Vehicle Identification Nur 1FAFP53U23A21805 Color GRY - GRAY Initial Contact Point	Direction Of Travel EASTBOUND With S)	Plate Type AUT - AU Make FORD Body Style SD - SED Vehicle Da	CrashTire Mark Inction ITAL FUNCTION ITAL FUNCTION ITAL STATE STAT	St WI Year 2003	Operating A ailers imit Emergency NOT APP Traffic Con NO Road Grad UPHILL Country of Is UNITED S Model TAURUS Bus Use	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE trol Inoperative/Missing e		

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

	Towed Due To Damage			Vehicle Removed By						
	TOWED DUE TO DISABLING DAMAGE			STEVES AUTO SERVICE						
		What Driver Was Doing NEGOTIATING CURVE		Vehicle Factors						
				NOT APPLICABLE						
		Driver Prior Action Of	tner	NOT ALL LICABLE						
		Driver Actions								
	ш		T/COND, FAILURE TO CONTROL							
⊨I	CL									
	VEHICL									
_	VE									
		Driver Distractions NOT DISTRACTED								
		NOT DISTRACTE								
2	01									
		Owner Name		Owner Address						
		JUAN BUSTILLO (608) 415-2942	BLANDON	E4659A MEYER RD REEDSBURG, WI 53959, US						
		(000) 413-2942		REEDSBORG, WI 33939 , 03						
		Sequence Of E	vents							
	01	Event DITCH								
	2	Event								
	02	Frant								
	03	Event								
	Event Event									
		Individual								
		Driver JUAN BUSTILLO BLANDON		Citations Issued	Sex MALE					
	AL	(608) 415-2942		2 Date of Birth	Race					
L١	INDIVIDUAL			Date of Birth	HISPANIC					
	Ν	Address		Driver License Number						
⊃		E4659A MEYER RD REEDSBURG, WI 53959 , US								
	=									
		Equipment	On Duty Crash	Safety Equipment						
		Seat Position		CHOILIDED & LAB BELT						
		1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY		SHOULDER & LAP BELT						
		Helmet Use Eye Protection		Helmet Compliance						
				Heimet Compilance						
				Tint Compliance						
5	001	Injury	Injury Severity	Airbag						
٦	0		NO APPARENT INJURY	NON DEPLOYED						
		Fjected NOT EJECTED		Ejection Path NOT EJECTED/NOT APPLICABL	Trapped/Extricated NOT TRAPPED					
		Medical Transport		EMS Agency Identifier	EMS Run #					
		NOT TRANSPOR	TED							

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

		Hospital			Date of Dea	th		Time of Death	
		Non Motorist	Striking Unit #	Prior Action			Location		To/From School
		Action							
	A L								
LNO	DO.								
5	INDIVIDUAL								
	Z								
		Action Other							
	E	Orug & Alcohol	Suspected Alcoh NO	ol Use	Suspected I	Orug Us	e		
		Alcohol Test Given TEST NOT GIVEN			Alcohol Tes	t Type		Alcohol Test Results	
		Drug Test Given TEST NOT GIVEN			Drug Test T	ype		Drug Test Results	
5	001	Drug Type							
0	8								
		Individual Condition							
		APPEARED NORM	//AL						
	,	Violations							
	5	UTC Number Al389945	Issue To? 001	Statute Number 343.05(3)(a)	Seq Num 002	OPEF	ption RATE W/O VALID LIC	CENSE	
	05	UTC Number Al389946	Issue To? 001	Statute Number 344.62(1)	Seq Num 001	Descri OPER	ption RATE MOTOR VEHIC	LE W/O INSURANCE	

Crash Date 01/02/2018
Crash Time 01:00 PM