### Catalog

21-08-05 Email - Information Exchange	
Re_Rollover Crash 8_4_20212.pdf	
21-08-05 Email - Information Exchange.pdf	
21-08-06 Email - Information Exchange.pdf	2
21-08-05 Email - Re Evidence	
21-08-05 Email - Reports Status	4
21-08-06 Email - Information Exchange	
21-08-06 Email - Information Exchange Memo Style.pdf	
Rollover crash 21301296 Redacted.pdf	7
21-08-10 Email - Crash Report Rejection	
22-01-21 Email - Voicemail	
2021-08-05 Email - Reports	
2021-10-11 Email - Charges	
21301296 - Crain v. Landon	
21301296original	
21301296Portrait1of2	
21301296Portrait2of2	
CAD Notes	
calculations21301296	
Citation	
Crash Recon Narrative 21301296	
Crash Report	
Evidence Submission Report	
Evidence Submission Report External Incident Report Field Reports Field-21301296.pdf Field-21301296(1) pdf	
Field Reports	
Field-21301296.pdf	
Field-21301296(1).pdf	
Field-21301296(1).pdf Field-21301296(2).pdf	
Field-21301296(3).pdf	
Field-21301296(4).pdf	
Measurement Log 21301296	
MSP Incident Type Injury Crash	
Property Receipt	
Recon event creation	
Tow Report	
Vehicle Exam Report	
21-08-04 Email - Accident Notice	
21-08-04 Email - Accident Summary	
21-08-04 Email - Crash Notice	
21-08-04 Email - Crash Summary	
21-08-04 Email - Media Release	
21-08-04 Email - Re Reports	
21-08-04 Email - Recon	
21-08-04 Email - Skold OT	75

From: Cory Faulds To: Walker, Daniel (DPS) Subject: Re: Rollover Crash 8/4/2021 Date: Thursday, August 5, 2021 4:40:12 PM Attachments: image001.png image002.png image002.png

### This message may be from an external email source.

Do not select links or open attachments unless verified. Report all suspicious emails to Minnesota IT Services Security Operations Center.

Thank you!

On Thu, Aug 5, 2021, 16:16 Walker, Daniel (DPS) <<u>Daniel.Walker@state.mn.us</u>> wrote:

Good	Evening,

Noncersine I've attached a copy of the MN Crash Information exchange sheet from the rollover crash 8/4/2021 case 21301296.

Thank you,

?

Trooper Daniel Walker

Minnesota State Patrol

Daniel.Walker@state.mn.us

Website Facebook Twitter

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### STATE OF MINNESOTA DRIVER INFORMATION EXCHANGE F

This form has been designed to assist all parties involved with making a claim to their insurance company. You may obtain an official copy of your crash report from the Minnesota Department of Public Safety at https://dps.mn.gov/divisions/dvs/forms-documents/Documents/CrashRecordRequestForm.pdf

Agency MN STATE PATROL DISTRICT 2300 - MARSHALL			RSHALL	Officer Name TROOPER WALKER, DA	NIEL	Badge # 646	Case Number 21301296			Date of Cra 08/04/		Time 05:03	□ AM ■ PM	
Road of Occurrence										Township		County		
MN	ITH 67									Morgan		RED	WOOD	
	Person Type		Name (Last,First	Mi)			Address (S	Street, City, St	tate, Zij	p)				
	DRIVER		CRAIN, PAT	RICK, MICHAEL				, FR	ANKI	LIN, MN 55333100	3			
-	Driver License No. / State			Make, Model, Year			Plate No. /	State						
UNIT	/	MN		INTERNATIONAL, 9400, 2	007			/ <b>MN</b>						
Ζ	DOB	Phone		Insurance Co.					Policy	y No.				
n	9/15/1950			AUTO OWNERS INSURA	NCE C	OMPANY								
	Safety Equipment					Towed				Towing Company				
LAP AND SHOULDER BELT USED						NOT TOWED								
Vehicle Owner (Last, First, M.I.) Owner					Owner	Address (Street, City,	State, Zip)			-			Owner Phone	
	JOEL, KERKHOFF					,	MORGAI	N, MN 562	66					
								5				•		

	Person Type		Name (Last,First,Mi)				Address (Street, City, S	State, Zip	)		
	DRIVER		LANDON, JUI	LIE, ANN BLAHA		.0		, F	RAMSEY, MN	I 553037024	
2					0	Plate No. / State					
Τ	/	MN		JEEP (POST 1988), CHEI	ROKEE, 20	16	/ MN				
Ζ	DOB	Phone	e	Insurance Co.				Policy	No.		
	5/2/1970			PROGRESSIVE	1						
	Safety Equipment			Towed Towing Comp			Towing Compa	pany			
	LAP AND SHOUL	DER E	BELT USED		TOWED DUE TO DISABLING DAMAGE TNT TOWI					IG	
	Vehicle Owner (Last, Fi	irst, M.l	[.)		Owner Address (Street, City, State, Zip)						Owner Phone
	LANDON, JULIE, ANN BLAHA				RAMSEY, MN 553037024				4		
	Passenger Name				Passenger	Injury				Passenger DOB	
	FRANZEN, MELISA, LOPEZ				SUSPECTED MINOR INJURY (B)				6/9/1980		
	Passenger Safety Equipment									Passenger Age	
	LAP AND SHOUL	DERE	BELT USED							41	

### **Property Damage Information:**

Owner Name	Property Description	Property Type	Yellow Tag #
MN DOT	STOP SIGN	PUBLIC	21301296

From:	Gleisner, Matthew (DPS)
To:	<u>Sik, Corey (DPS)</u>
Cc:	Sorenson, Matthew A (DPS)
Subject:	case 21301296 evidence
Date:	Thursday, August 5, 2021 2:00:00 AM
Attachments:	image001.png
	image002.png

Corey,

The white claw alcohol container and the green Mexico brand of Cocktail de Fruits are in evidence at the Redwood Station Office in Locker #8.

Fyi.

Trooper Matthew Gleisner #470 District 2300 - Marshall Minnesota State Patrol 1800 East College Drive Marshall, MN 56258 Office: 507-476-4020 Work Cell: 507-649-9298 Matthew.Gleisner@state.mn.us Website Facebook Twitter

1 recipient. \* any di-ai' This e-mail is intended to be read only by the intended recipient. This e-mail may be legally privileged or protected from disclosure by law. If you are not the intended recipient, any dissemination of this e-mail or any attachments is strictly prohibited, and you should refrain from reading this e-mail or examining any attachments. If you received this e-mail in error, please notify the sender immediately and delete this e-mail and any attachments.

From:	Erickson, Christopher (DPS)
То:	<u>Cemensky, Jean (DPS)</u>
Cc:	Langer, Matthew (DPS); Schrofer, Rochelle (DPS); Meagher, Sean (DPS); Dwyer, Joseph (DPS); Erickson, Christopher (DPS)
Subject:	FW: 21301296 Field Report_Sabrina Skold
Date:	Thursday, August 5, 2021 8:18:20 AM
Attachments:	<u>FieldReport Redacted-21301296.pdf</u> image001.png image003.png

### Jean.

First off, thank you for taking my call last night and spending time on this incident – we appreciate it. Secondly, I just called Lieutenant Bruce Erickson and explained we need these reports done and approved. He is going to ensure they get completed and then he will contact you for review and final approval. So, I guess just hold until you hear from him today.

Thank you for everything!

Major Chris Erickson Minnesota State Patrol 651.201.7145 christopher.erickson@state.mn.us Website Facebook Twitter

belenent This This e-mail is intended to be read only by the intended recipient. This e-mail may be legally privileged or protected from disclosure by law. If you are not the intended recipient, any dissemination of this e-mail or any attachments is strictly prohibited, and you should refrain from reading this e-mail or examining any attachments. If you received this e-mail in error, please notify the sender immediately and delete this e-mail and any attachments.

From: Cemensky, Jean (DPS) < jean.cemensky@state.mn.us> Sent: Thursday, August 5, 2021 8:03 AM **To:** Erickson, Christopher (DPS) <christopher.erickson@state.mn.us> Subject: 21301296 Field Report\_Sabrina Skold

Good morning Major,

Attached is the only report that has been completed on this crash. I requested Sgt. Skold finish and submit her report last night. After our conversation, I spoke with Lt. Sorenson and requested him to advise the troopers working the crash scene last night, to complete their reports before going home. I advised him that I had been asked to approve them since Captain Meagher was out of town.

When I went into Tracs to approve the reports this morning, both of the other troopers reports were not completed and in an open status. Sgt. Skold's report is detailed and may suffice for now until they can finish their reports. Do you want me to contact the troopers and ask them to finish their reports ASAP?

Thanks.

Jean

wondersmane wonderennent

### Danner, Bethany (DPS)

From: Sent: To: Subject: Attachments: Walker, Daniel (DPS) Friday, August 6, 2021 11:22 AM Sik, Corey (DPS) Rollover Crash 21301296 Rollover crash 21301296.pdf

Good Afternoon,

Attached is the Information Exchange for rollover crash 8/4/2021 case 21301296.

Thank you,



Trooper Daniel Walker Minnesota State Patrol Daniel.Walker@state.mn.us Website Facebook Twitter

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### STATE OF MINNESOTA DRIVER INFORMATION EXCHANGE F

This form has been designed to assist all parties involved with making a claim to their insurance company. You may obtain an official copy of your crash report from the Minnesota Department of Public Safety at https://dps.mn.gov/divisions/dvs/forms-documents/Documents/CrashRecordRequestForm.pdf

Agency MN STATE PATROL DISTRICT 2300 - MARSHALL			RSHALL	Officer Name TROOPER WALKER, DA	NIEL	Badge # 646	Case Number 21301296			Date of Cra 08/04/		Time 05:03	□ AM ■ PM	
Road of Occurrence										Township		County		
MN	ITH 67									Morgan		RED	WOOD	
	Person Type		Name (Last,First	Mi)			Address (S	Street, City, St	tate, Zij	p)				
	DRIVER		CRAIN, PAT	RICK, MICHAEL				, FR	ANKI	LIN, MN 55333100	3			
-	Driver License No. / State			Make, Model, Year			Plate No. /	State						
UNIT	/	MN		INTERNATIONAL, 9400, 2	007			/ <b>MN</b>						
Ζ	DOB	Phone		Insurance Co.					Policy	y No.				
n	9/15/1950			AUTO OWNERS INSURA	NCE C	OMPANY								
	Safety Equipment					Towed				Towing Company				
LAP AND SHOULDER BELT USED						NOT TOWED								
Vehicle Owner (Last, First, M.I.) Owner					Owner	Address (Street, City,	State, Zip)			-			Owner Phone	
	JOEL, KERKHOFF					,	MORGAI	N, MN 562	66					
								5				•		

	Person Type		Name (Last,First,Mi)				Address (Street, City, S	State, Zip	)		
	DRIVER		LANDON, JUI	LIE, ANN BLAHA		.0		, F	RAMSEY, MN	I 553037024	
2					0	Plate No. / State					
Τ	/	MN		JEEP (POST 1988), CHEI	ROKEE, 20	16	/ MN				
Ζ	DOB	Phone	e	Insurance Co.				Policy	No.		
	5/2/1970			PROGRESSIVE	1						
	Safety Equipment			Towed Towing Comp			Towing Compa	pany			
	LAP AND SHOUL	DER E	BELT USED		TOWED DUE TO DISABLING DAMAGE TNT TOWI					IG	
	Vehicle Owner (Last, Fi	irst, M.l	[.)		Owner Address (Street, City, State, Zip)						Owner Phone
	LANDON, JULIE, ANN BLAHA				RAMSEY, MN 553037024				4		
	Passenger Name				Passenger	Injury				Passenger DOB	
	FRANZEN, MELISA, LOPEZ				SUSPECTED MINOR INJURY (B)				6/9/1980		
	Passenger Safety Equipment									Passenger Age	
	LAP AND SHOUL	DERE	BELT USED							41	

### **Property Damage Information:**

Owner Name	Property Description	Property Type	Yellow Tag #
MN DOT	STOP SIGN	PUBLIC	21301296

From:Notify@MNCrash.comTo:Walker, Daniel (DPS)Subject:Report Rejection Notification: 21301296Date:Tuesday, August 10, 2021 7:28:31 AM

### This message may be from an external email source.

Do not select links or open attachments unless verified. Report all suspicious emails to Minnesota IT Services Security Operations Center.

### You have received this email from our Website. MN Crash

MN Crash	
?	
	0.
Report 21301296 has b	een rejected by a reviewer on 8/9/2021 7:57:05 PM.
Please login to <u>MN Cra</u>	sh to make any corrections to your report.
	nde enne
MN Crash system (Please	e do not reply to this automated message)

#### NOTICE OF CONFIDENTIALITY

This communication is confidential and not intended to be disclosed to third persons other than those to whom disclosure is made through authorized means. This message is intended only for the use of the individual or entity to which it is addressed and may contain confidential information that is legally privileged and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, you are notified that any unauthorized use, dissemination, distribution or copying of this communication is strictly prohibited.

\*If you have received this communication in error, please notify this office by contacting us at MN Crash

 
 From:
 Cemensky, Jean (DPS)

 To:
 Danner, Bethany (DPS)

 Subject:
 FW: Message from BLAHA JULIE (

 Date:
 Friday, January 21, 2022 1:31:21 PM

 Attachments:
 VoiceMessage.wav ATT00001.htm image001.png image002.png

Good afternoon,

Here is the first message that I have regarding this data request.

Jean

Captain Jean Cemensky Minnesota State Patrol Phone: 507-344-2750 Jean.cemensky@state.mn.us Website Facebook Twitter

From: Sik, Corey (DPS) Sent: Friday, August 27, 2021 3:40 PM To: Cemensky, Jean (DPS) <jean.cemensky@state.mn.us2 Subject: Fwd: Message from BLAHA JULIE

Good day Ma'am. We just got a message from Julie Blaha. Thank you. Corey

shart

Sent from my iPhone

Begin forwarded message:

From: "Christianson, Troy H (DPS)" <<u>troy.christianson@state.mn.us</u>> Date: August 27, 2021 at 3:35:22 PM CDT To: "Sik, Corey (DPS)" <<u>corey.sik@state.mn.us</u>> Subject: Fwd: Message from BLAHA JULIE (

Message for D2300... thanks Troy

Sent from my iPhone

Begin forwarded message:

From: State of Minnesota Voicemail System
<unityconnection@edc1unity02.ccm.state.mn.us>
Date: August 27, 2021 at 9:49:18 AM CDT
To: "troy.christianson@edc1unity02.ccm.state.mn.us"
<troy.christianson@edc1unity02.ccm.state.mn.us>

Wondershare PDFelement

Subject: Message from BLAHA JULIE

wondershare wonderenment

Wondershare

**PDFelement** 

From:	<u>Erickson, Christopher (DPS)</u>
То:	Erickson, Bruce L (DPS)
Cc:	Cemensky, Jean (DPS); Meagher, Casey (DPS); Sorenson, Matthew A (DPS)
Subject:	21301296
Date:	Thursday, August 5, 2021 8:21:05 AM
Attachments:	FieldReport Redacted-21301296.pdf
	image001.png
	image002.png

### Bruce,

Thanks for taking my call. Please ensure all D2300 Troopers complete their reports in TraCS ASAP and notify A/C Cemensky once they are complete. She will go into TraCS, review and do final approval.

Thank you

Major Chris Erickson

Minnesota State Patrol

651.201.7145

christopher.erickson@state.mn.us

Website Facebook Twitter

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any attachme

From:	Meagher, Casey (DPS)
То:	Walker, Daniel (DPS); Gleisner, Matthew (DPS)
Cc:	Skold, Sabrina (DPS); Sik, Corey (DPS); Erickson, Bruce L (DPS); Sorenson, Matthew A (DPS)
Subject:	21301296 - Crain v. Landon
Date:	Monday, October 11, 2021 10:46:00 AM
Attachments:	image001.png
	image003.png

Trp. Walker & Trp. Gleisner ~

I am sending this to both of you because I am not 100% sure who was the 'Primary' for this particular crash, but action is required by whomever that happens to be.

I had a conversation with Redwood County Attorney Jenna Peterson this past Friday, and this case came up in our discussion. Since all reports are completed for this crash, she agreed we should handle this specific case by issuing a citation to the at-fault driver.

If you have specific questions on this case, please reach out to Sgt. Sik. He has a wealth of knowledge regarding this particular case.

Stay Safe & Be Well,

Captain Casey Meagher

Marshall District 2300

Minnesota State Patrol

507-476-4020 (office)

casey.meagher@state.mn.us

Website Facebook Twitter

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From:	Meagher, Casey (DPS)
То:	Walker, Daniel (DPS); Gleisner, Matthew (DPS)
Cc:	Skold, Sabrina (DPS); Sik, Corey (DPS); Erickson, Bruce L (DPS); Sorenson, Matthew A (DPS)
Subject:	21301296 - Crain v. Landon
Date:	Monday, October 11, 2021 10:46:00 AM
Attachments:	image001.png
	image003.png

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If you have specific questions on this case, please reach out to Sgt. Sik. He has a wealth of knowledge regarding this particular case.

Stay Safe & Be Well,

Captain Casey Meagher

Marshall District 2300

Minnesota State Patrol

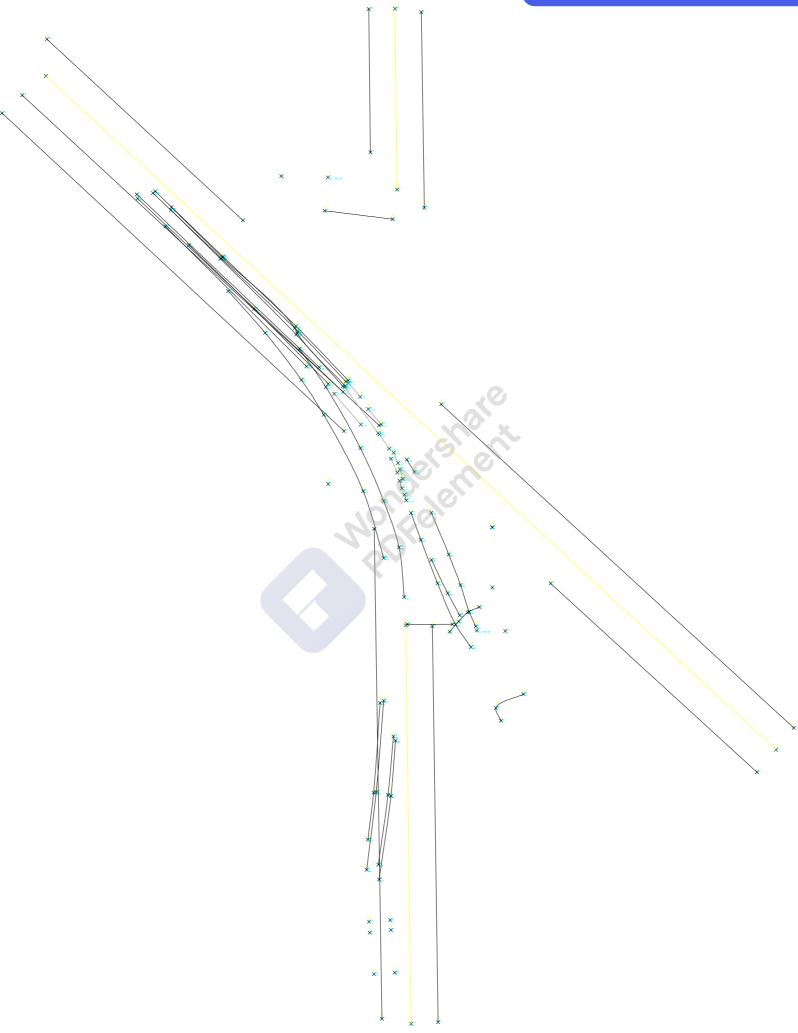
507-476-4020 (office)

casey.meagher@state.mn.us

Website Facebook Twitter

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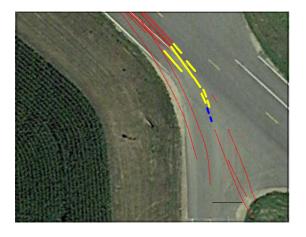




## Skid-mark: Gouge: Scuff:

## SCALE

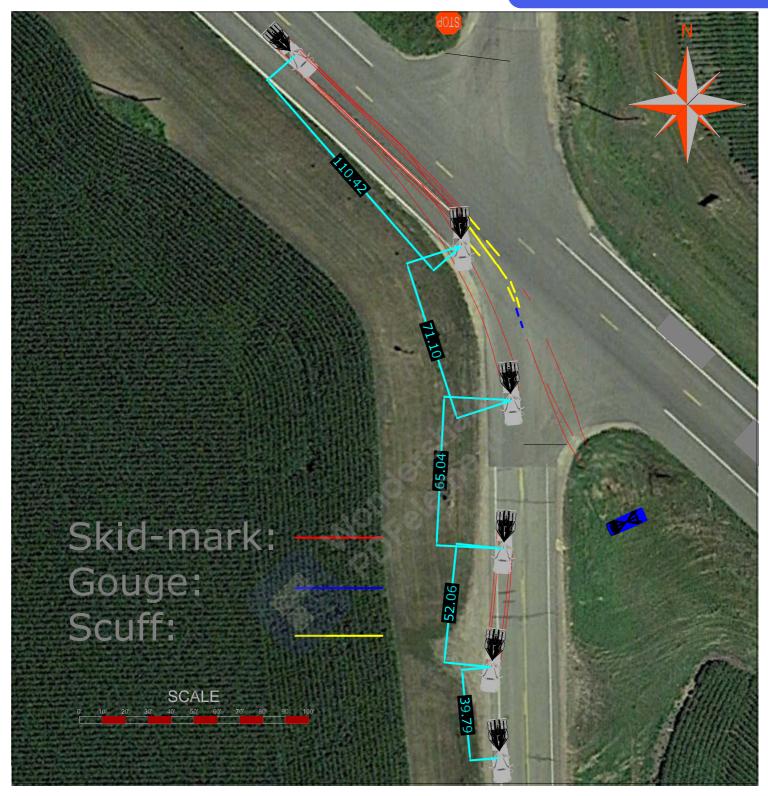
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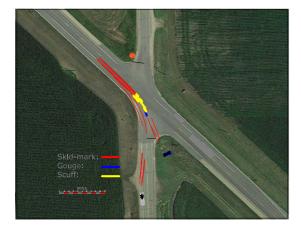




Date of Occurrence:	
8/4/2021 @ 1703hrs	
Name:	
Landon V. Crain	
Location:	
Redwood Co. Rd. 13 @ MNTH 67	
City or Area:	
Redwood County/Three Lakes Township	
Investigating Agency:	
Minnesota State Patrol	
District Captain:	
Capt. Casey Meagher SP2300	
Lead Investigator:	Date of Sketch:
Trp. Matthew Gleisner SP 470	9/22/2021
Drawn By:	ICR Number:
Trp. Kris Paluch SP481	21301296
	8/4/2021 @ 1703hrs Name: Landon V. Crain Location: Redwood Co. Rd. 13 @ MNTH 67 City or Area: Redwood County/Three Lakes Township InvestIgatIng Agency: Minnesota State Patrol District Captain: Capt. Casey Meagher SP2300 Lead InvestIgator: Trp. Matthew Gleisner SP 470 Drawn By:

II all







Date of Occurrence:	
8/4/2021 @ 1703hrs	
Name:	
Landon V. Crain	
Location:	
Redwood Co. Rd. 13 @ MNTH 67	
City or Area:	
Redwood County/Three Lakes Township	
Investigating Agency:	
Minnesota State Patrol	
District Captain:	
Capt. Casey Meagher SP2300	
Lead Investigator:	Date of Sketch:
Trp. Matthew Gleisner SP 470	9/22/2021
Drawn By:	ICR Number:
Trp. Kris Paluch SP481	21301296
	8/4/2021 @ 1703hrs Name: Landon V. Crain Location: Redwood Co. Rd. 13 @ MNTH 67 City or Area: Redwood County/Three Lakes Township InvestIgatIng Agency: Minnesota State Patrol District Captain: Capt. Casey Meagher SP2300 Lead InvestIgator: Trp. Matthew Gleisner SP 470 Drawn By:

Wondershare PDFelement

### P210374353 - 1052 - ROLLOVER - PERSONAL INJURY CRASH - VEHICLE ROLLOVER 27895 67 HWY A64 THRL: EST

System Commer	nts		
Date/Time	Terminal	Operator	
Aug-04-21 05:03:06 PM	d2100wtcad4	1187154	<b>EVENT CREATED - Type:</b> 1050 - PROPERTY DAMAGE CRASH, <b>Location:</b> 27895 67 HWY A64 THRL: EST, <b>Agency:</b> MSP, <b>Group:</b> 2340, <b>Beat:</b> 2340, <b>Status:</b> P, <b>Priority:</b> 1
Aug-04-21 05:03:06 PM	d2100wtcad4	1187154	INITIAL CALL - Call Source: PHONE, Caller Name: , Caller Phone Number: , Caller Address:
Aug-04-21 05:03:07 PM	d2000e- cadcom2	1187154	EVENT REMARK - ** LOI search completed at Aug-04-21 17:03:07
Aug-04-21 05:03:10 PM	d2100wtcad4	1187154	EVENT UPDATED - Total Assigned Units: 1,
Aug-04-21 05:03:10 PM	d2100wtcad4	1187154	EVENT UPDATED - First Unit Dispatched Time: Aug-04-21 05:03:10 PM,
Aug-04-21 05:03:10 PM	d2100wtcad4	1187154	UNIT UPDATED - Unit: 470, Status: DP, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-04-21 05:03:14 PM	\$470	1201260	EVENT UPDATED - First Unit Enrouted Time: Aug-04-21 05:03:14 PM,
Aug-04-21 05:03:14 PM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: ER, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-04-21 05:03:55 PM	d2100wtcad4	1187154	EVENT UPDATED - Agency Event Type Code: 1052, Agency Event Type Code Desc: PERSONAL INJURY CRASH, Max Dispatch Time: 3, Max Enroute Time: 60, Max Pending Time: 1, Pending Alarm Time: Aug-04-21 05:04:06 PM,
Aug-04-21 05:03:55 PM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: DP, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Aug-04-21 05:03:55 PM	d2100wtcad4	1187154	EVENT REMARK - ** Event Type changed from 1050 to 1052 at: Aug-04-21 17:03:55
Aug-04-21 05:03:55 PM	d2100wtcad4	1187154	EVENT REMARK - ** >>>> by: JAKE SAVAT (1187154) on terminal: d2100wtcad4
Aug-04-21 05:03:56 PM	\$646	1201345	EVENT UPDATED - Total Assigned Units: 2,
Aug-04-21 05:03:56 PM	d2100wtcad4	1187154	EVENT REMARK - ** Event Type changed from 1050 to 1052 at: Aug-04-21 17:03:56
Aug-04-21 05:03:56 PM	d2100wtcad4	1187154	EVENT REMARK - ** >>>> by: JAKE SAVAT (1187154) on terminal: d2100wtcad4
Aug-04-21 05:03:58 PM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: ER, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Aug-04-21 05:04:08 PM	d2100wtcad4	1187154	EVENT UPDATED - Total Assigned Units: 3,
Aug-04-21 05:04:08 PM	d2100wtcad4	1187154	UNIT UPDATED - Unit: 300, Status: DP, Location: 27895 67 HWY A64 THRL: EST, Employees: 1177152
Aug-04-21 05:04:11 PM	\$300	1177152	UNIT UPDATED - Unit: 300, Status: ER, Location: 27895 67 HWY A64 THRL: EST, Employees: 1177152
Aug-04-21 05:04:36 PM	d2100wtcad4	1187154	EVENT REMARK - 2 PEOPLE ARE OUT Priority : Normal
Aug-04-21 05:05:05 PM	d2100wtcad4	1187154	EVENT REMARK - NOT BLOCKING Priority : Normal
Aug-04-21 05:10:20 PM	\$470	1201260	EVENT UPDATED – First Unit Arrived Time: Aug-04-21 05:10:20 PM, Primary Employee ld: 1201260, Primary Unit ld: 470,
Aug-04-21 05:10:20 PM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: AR, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-04-21 05:13:34 PM	d2100wtcad4	1187154	EVENT UPDATED - Agency Event Subtype Code: ROLLOVER, Agency Event Subtype Code Desc: VEHICLE ROLLOVER, Max Acknowledge Time: 15, Max Dispatch Time: 15, Max Pending Time: 15, Pending Alarm Time: Aug-04-21 05:18:06 PM,

Wondershare PDFelement

**Remove Watermark** 

Aug-04-21 05:13:34 PM	d2100wtcad4	1187154	EVENT REMARK - ** Event Type changed from 1052 to 1052(KOLLOVEK) at. Aug-04-21 17:13:34
Aug-04-21 05:13:34 PM	d2100wtcad4	1187154	EVENT REMARK - ** >>>> by: JAKE SAVAT (1187154) on terminal: d2100wtcad4
Aug-04-21 05:13:35 PM	d2100wtcad4	1187154	EVENT REMARK - ** Event Type changed from 1052 to 1052(ROLLOVER) at: Aug-04-21 17:13:35
Aug-04-21 05:13:35 PM	d2100wtcad4	1187154	EVENT REMARK - ** >>>> by: JAKE SAVAT (1187154) on terminal: d2100wtcad4
Aug-04-21 05:14:25 PM	\$470	1201260	CASE NUMBER ASSIGNED - A21301296
Aug-04-21 05:14:25 PM	\$470	1201260	EVENT REMARK - ** Case number A21301296 has been assigned to event P210374353
Aug-04-21 05:14:25 PM	\$470	1201260	EVENT REMARK - ** >>>> by: MATTHEW L. GLEISNER (1201260) on terminal: \$470
Aug-04-21 05:14:47 PM	\$470	1201260	ADD SUPPLEMENTAL- Revision Number: 1, Supplemental Type: Person, Age: 0 DOB: 19500915 First Name: PATRICK Height: 0 Disable AutoQuery?: False Last Name: CRAIN Middle Name: MICHAEL Sex: M Veh State: MN Weight: 0
Aug-04-21 05:14:47 PM	\$470	1201260	EVENT UPDATED - Has Informer Loi Data: True, Has Loi Data: True,
Aug-04-21 05:14:53 PM	d2000e- cadcom2	1201260	EVENT REMARK - ** PER search completed at Aug-04-21 17:14:53
Aug-04-21 05:16:27 PM	\$470	1201260	EVENT REMARK - V1 (SEMI)(CRAIN)- AUTO OWNERS INSURANCE COMPANY: 2007 INTERNATIONAL 9400. KERKHOFF TRUCKING INC. Priority : Normal
Aug-04-21 05:16:44 PM	\$470	1201260	EVENT REMARK - CRAIN (D1)-
Aug-04-21 05:18:27 PM	d2100wtcad4	1187154	EVENT REMARK - TNT ENRTE FOR TOW Priority : Normal
Aug-04-21 05:20:51 PM	d2100wtcad4	1187154	EVENT REMARK - NOT ABLE TO ENTER TOW INFORMATION INTO TOW LOG DUE TO MALFUNCTION THAT HAS BEEN PREVIOUSLY REPORTED Priority : Normal
Aug-04-21 05:21:03 PM	\$646	1201345	ADD SUPPLEMENTAL- Revision Number: 1, Supplemental Type: Person, Age: 0 DOB: 19700502 First Name: JULIE Height: 0 Disable AutoQuery?: False Last Name: LANDON Middle Name: ANN BLAHA Sex: F Veh State: MN Weight: 0
Aug-04-21 05:21:04 PM	d2000e- cadcom2	1201345	EVENT REMARK - ** PER search completed at Aug-04-21 17:21:04
Aug-04-21 05:24:08 PM	d2100wtcad4	1187154	ADD SUPPLEMENTAL- Revision Number: 1, Supplemental Type: Vehicle, Disable AutoQuery?: False License:
Aug-04-21 05:24:09 PM	d2000e- cadcom2	1187154	EVENT REMARK - ** VEH search completed at Aug-04-21 17:24:09
Aug-04-21 05:24:15 PM	d2100wtcad4	1187154	ADD SUPPLEMENTAL- Revision Number: 1, Supplemental Type: Vehicle, Disable AutoQuery?: False License:
Aug-04-21 05:24:16 PM	d2000e- cadcom2	1187154	EVENT REMARK - ** VEH search completed at Aug-04-21 17:24:16
Aug-04-21 05:31:09 PM	\$470	1201260	EVENT REMARK - V1 WAS EB HWY 67 APPROACHING CO RD 13. V2 WAS SB CO RD 13 APPROACHING HWY 67. V1 T-BONED V2 Priority : Normal
Aug-04-21 05:52:39 PM	\$646	1201345	EVENT REMARK - T&T ON SCENE Priority : Normal
Aug-04-21 05:52:53 PM	\$470	1201260	EVENT REMARK - TNT TOWING ON SCENE Priority : Normal
Aug-04-21 06:03:58 PM	d2000ewtcadsk	0	UNIT UPDATED - Unit: 646, Status: ~, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Aug-04-21	d2000ewtcad8	0	UNIT UPDATED - Unit: 300, Status: ~, Location: 27895 67 HWY A64 THRL: EST, Employees:

1/19/22, 3:24 PM			I/NetViewer : Event Chronology Remove Watermark PDFelement
06:04:11 PM			1177152
Aug-04-21 06:04:25 PM	d2100wtcad4	1187154	UNIT UPDATED - Unit: 300, Status: CU, Location: 27895 67 HWY A64 THRL: EST, Employees: 1177152
Aug-04-21 06:04:30 PM	d2100wtcad4	1187154	UNIT UPDATED - Unit: 646, Status: CU, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Aug-04-21 06:09:42 PM	d2100wtcad4	1187154	EVENT REMARK - PCI-300 Priority : Normal
Aug-04-21 06:24:04 PM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Aug-04-21 06:27:33 PM	d2100wtcad4	1187154	EVENT REMARK - VM LEFT FOR HUTCH MAINT GOOGLE 1-CALL FOR TEMP STOP SIGN Priority : Normal
Aug-04-21 06:35:50 PM	d2100wtcad4	1187154	EVENT REMARK - HUTCH MAINT NOTIFIED OF TEMP SIGN Priority : Normal
Aug-04-21 06:44:12 PM	\$470	1201260	EVENT REMARK - SCENE PAINTED AND PHOTOGRAPHED Priority : Normal
Aug-04-21 06:57:15 PM	\$470	1201260	EVENT REMARK - CLEAR SCENE Priority : Normal
Aug-04-21 06:57:55 PM	\$470	1201260	EVENT REMARK - ASSISTNG AGENCIES: REDWOOD CO SHERIFF, MORGAN FIRE/AMB, CENTRACARE (REDWOOD)AMB, Priority : Normal
Aug-04-21 07:35:39 PM	\$646	1201345	EVENT REMARK - WITNESS 1- CAMERON CHARLES MINER 05-15-2003 PHONE NUMBER- Priority : Normal
Aug-04-21 07:37:07 PM	\$646	1201345	EVENT REMARK - WITNESS 2- JOE CARL JENNIGES 07/27/1959 PHONE NUMBER WAS BEHIND SEMI. Priority : Normal
Aug-04-21 07:37:32 PM	\$646	1201345	EVENT REMARK - WITNESS 1- TRAVELING WEST ON HIGHWAY 67 Priority : Normal
Aug-04-21 07:45:09 PM	\$300	1177152	EVENT REMARK - Followed semi back to shop at Morgan, MN Priority : Normal
Aug-04-21 07:45:55 PM	\$300	1177152	EVENT REMARK - Inspection # MN0ADS000767 Priority : Normal
Aug-04-21 08:05:32 PM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Aug-04-21 08:10:32 PM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Aug-04-21 08:24:19 PM	\$646	1201345	EVENT REMARK - CENTRACARE RUN Priority : Normal
Aug-04-21 08:30:00 PM	\$300	1177152	EVENT REMARK - Lvl 1 insp: No pre crash viol, TT OOS: 20% brakes(leak at air chamber #2L & #3L), #2 axle out of normal position,// #2L ouside dual tire cut, rim damaged, gas tank dented, Battery leaking out of bottom left corner, hydraulic leak left side under hood, Priority : Normal
Aug-04-21 08:30:32 PM	\$300	1177152	UNIT UPDATED - Unit: 300, Status: AR, Location: 27895 67 HWY A64 THRL: EST, Employees: 1177152
Aug-04-21 08:30:52 PM	d2100wtcad6	1218244	<b>EVENT CROSS-REFERENCED</b> - P210374728
Aug-04-21 08:30:52 PM	d2100wtcad6	1218244	EVENT REMARK - ** Cross Referenced to Event # P210374728 at: Aug-04-21 20:30:52
Aug-04-21 08:30:53 PM	d2100wtcad6	1218244	EVENT REMARK - ** >>>> by: FABIOLA RODRIGUEZ (1218244) on terminal: d2100wtcad6
	to		

**DISPOSITION ASSIGNED** - RE

Aug-04-21

\$300

1177152

1/19/22, 3:24 PM			I/NetViewer : Event Chronology Remove Watermark PDFelement
08:31:23 PM			ACTIVE - False
Aug-04-21 08:31:23 PM	\$300	1177152	UNIT UPDATED - Unit: 300, Status: AM, Location: , Employees: 1177152
Aug-04-21 08:31:24 PM	\$300	1177152	EVENT UPDATED - Total Assigned Units: 2,
Aug-04-21 09:10:20 PM	d2000ewtcadtb	0	<b>UNIT UPDATED - Unit</b> : 470, <b>Status</b> : ~, <b>Location</b> : 27895 67 HWY A64 THRL: EST, <b>Employees</b> : 1201260
Aug-04-21 09:10:30 PM	d2100wtcad5	1215121	UNIT UPDATED - Unit: 470, Status: CU, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-04-21 09:12:45 PM	\$470	1201260	EVENT REMARK - TAPED PHONE RECORDED INTERVIEW WITH WITNESS 1 (CAMERON) COMPLETED. Priority : Normal
Aug-04-21 09:23:07 PM	\$646	1201345	ADD SUPPLEMENTAL- Revision Number: 1, Supplemental Type: Person, Age: 0 DOB: 19800609 First Name: MELISA Height: 0 Disable AutoQuery?: False Last Name: FRANZEN Sex: F Weight: 0
Aug-04-21 09:23:09 PM	d2000e- cadcom2	1201345	EVENT REMARK - ** PER search completed at Aug-04-21 21:23:09
Aug-04-21 09:38:39 PM	\$470	1201260	EVENT REMARK - TAPED PHONE INTERVIEW WITH WITNESS 2 - JOE - COMPLETED Priority : Normal
Aug-04-21 09:39:17 PM	\$470	1201260	EVENT REMARK - SP300 CALLED CRAIN (DRIVER 1). SEATBELT - YES, INJURIES - NO Priority : Normal
Aug-04-21 09:50:08 PM	\$646	1201345	ADD SUPPLEMENTAL- Revision Number: 1, Supplemental Type: Person, Age: 0 Height: 0 Disable AutoQuery?: False Weight: 0
Aug-04-21 09:50:08 PM	d2000e- cadcom2	1201345	EVENT REMARK - ** PER search completed at Aug-04-21 21:50:08
Aug-04-21 10:06:07 PM	\$646	1201345	EVENT REMARK - V2 BLUE JEEP CHEROKEE PROGRESSIVE INSURANCE
Aug-04-21 10:10:30 PM	\$646	1201345	EVENT REMARK - V2 DRIVER JULIE BLAHA. V2 PASSENGER MELISA FRANZEN. BOTH WEARING SEAT BELTS. AIR BAGS DEPLOYED. FRAZEN TREATED AND RELEASED WITH NON-LIFE THREATENING INJURIES. BLAHA TREATED FOR NON-LIFE THREATENING INJURIES BUT WILL STAY OVER NIGHT AT REDWOOD HOSPITAL AS A PRECAUTION. Priority : Normal
Aug-04-21 10:13:16 PM	d2100wtcad6	1218244	EVENT REMARK - 10-8 FROM HOSPITAL Priority : Normal
Aug-04-21 10:15:15 PM	\$646	1201345	EVENT REMARK - V2 BOTH FRANZEN AND BLAHA TRANSPORTED TO REDWOOD HOSPITAL. Priority : Normal
Aug-04-21 10:19:54 PM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Aug-04-21 10:22:36 PM	d2100wtcad6	1218244	EVENT REMARK - MEDIA PAGE REVIEW SENT TO SP646 Priority : Normal
Aug-04-21 10:25:20 PM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-04-21 10:30:58 PM	d2100wtcad6	1218244	EVENT REMARK - MEDIA PAGE COMPLETED BY F.R. 3333 Priority : Normal
Aug-04-21 11:16:02 PM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-04-21 11:21:02 PM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-04-21 11:26:02 PM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260

1/19/22, 3:24 PM			I/NetViewer : Event Chronolog Remove Watermark DDFelement
Aug-04-21 11:39:16 PM	\$470	1201260	EVENT REMARK - V1 US DOT: 1112224 Priority : Normal
Aug-04-21 11:40:27 PM	\$470	1201260	EVENT REMARK - SP470 10-6 CRASH AT 1710 HOURS Priority : Normal
Aug-04-21 11:57:50 PM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Aug-05-21 12:02:50 AM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Aug-05-21 12:20:53 AM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Aug-05-21 01:32:35 AM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: AR, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Aug-05-21 01:32:42 AM	\$646	1201345	DISPOSITION ASSIGNED - RE ACTIVE - False
Aug-05-21 01:32:42 AM	\$646	1201345	EVENT UPDATED - Total Assigned Units: 1,
Aug-05-21 01:32:42 AM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: AM, Location: , Employees: 1201345
Aug-05-21 01:43:54 AM	\$470	1201260	EVENT REMARK - W1 (MINER) STATED OVER THE PHONE THAT HE WAS WB HWY 67 APPROACHING CO RD 13 AND OBSERVIED THE BLUE JEEP SOUTHBOUND ON CR 13 APPROCHING HWY 67. THE JEEP SLOWED TO ABOUT 3MPH FOR ABOUT 5 SECONDS, THEN PROCEEDED THOUGHT THE INTERSECTION. Priority : Normal
Aug-05-21 01:44:58 AM	\$470	1201260	EVENT REMARK - W1 STATED V1 WAS BRAKING HARD, AS W1 COULD HEAR THE BRAKING AND BEGAN TO SEE SMOKE COMING FROM THE TIRES. V1 THEN STRUCK V2 IN THE PASSENGER SIDE. Priority : Normal
Aug-05-21 01:45:13 AM	\$470	1201260	EVENT REMARK - W1 STATED WEATHER WAS CLEAR AND ROADS WERE DRY. Priority : Normal
Aug-05-21 02:06:56 AM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-05-21 02:08:35 AM	\$470	1201260	DISPOSITION ASSIGNED - RE ACTIVE - False
Aug-05-21 02:08:35 AM	\$470	1201260	EVENT UPDATED - Total Assigned Units: 0,
Aug-05-21 02:08:35 AM	\$470	1201260	EVENT CLOSED -
Aug-05-21 02:08:35 AM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: AM, Location: , Employees: 1201260
Aug-05-21 02:08:35 AM	\$470	1201260	EVENT REMARK - ** Event P210374353 closed.
Aug-05-21 09:28:41 AM	d2100wtcad3	1104330	EVENT REMARK - ** Event P210374353 has been reopened at: Aug-05-21 09:28:41
Aug-05-21 09:28:41 AM	d2100wtcad3	1104330	EVENT REMARK - ** >>>> by: TIMOTHY E. JENSEN (1104330) on terminal: d2100wtcad3
Aug-05-21 09:28:41 AM	d2000e- cadcom2	1104330	EVENT REMARK - ** LOI search completed at Aug-05-21 09:28:41
Aug-05-21 09:28:45 AM	d2100wtcad3	1104330	EVENT UPDATED - Total Assigned Units: 1,
Aug-05-21 09:28:45 AM	d2100wtcad3	1104330	UNIT UPDATED - Unit: 569, Status: DP, Location: 27895 67 HWY A64 THRL: EST, Employees: 1032238
Aug-05-21 09:28:49 AM	\$569	1032238	UNIT UPDATED - Unit: 569, Status: ER, Location: 27895 67 HWY A64 THRL: EST, Employees: 1032238
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1/19/22, 3:24 PM			I/NetViewer : Event Chronology Remove Watermark Wondershare
Aug-05-21 10:26:48 AM	d2100wtcad3	1104330	UNIT UPDATED - Unit: 481, Status: DP, Location: 27895 Employees: 1127707, 1197669
Aug-05-21 10:26:49 AM	d2100wtcad3	1104330	EVENT UPDATED - Total Assigned Units: 2,
Aug-05-21 10:26:54 AM	\$481	1127707	UNIT UPDATED - Unit: 481, Status: ER, Location: 27895 67 HWY A64 THRL: EST, Employees: 1127707, 1197669
Aug-05-21 10:28:11 AM	d2100wtcad12	1068448	EVENT UPDATED - Total Assigned Units: 3,
Aug-05-21 10:28:11 AM	d2100wtcad12	1068448	UNIT UPDATED - Unit: 470, Status: DP, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-05-21 10:28:15 AM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: ER, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-05-21 10:28:20 AM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: AK, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-05-21 10:28:50 AM	d2100wtcad12	0	UNIT UPDATED - Unit: 569, Status: ~, Location: 27895 67 HWY A64 THRL: EST, Employees: 1032238
Aug-05-21 10:29:05 AM	d2100wtcad4	1156934	UNIT UPDATED - Unit: 569, Status: CU, Location: 27895 67 HWY A64 THRL: EST, Employees: 1032238
Aug-05-21 10:29:27 AM	\$470	1201260	ADD SUPPLEMENTAL- Revision Number: 1, Supplemental Type: Person, Age: 0 DOB: 19590727 First Name: JOSEPH Height: 0 Disable AutoQuery?: False Last Name: JENNIGES Middle Name: CARL Weight: 0
Aug-05-21 10:29:29 AM	d2000e- cadcom2	1201260	EVENT REMARK - ** PER search completed at Aug-05-21 10:29:29
Aug-05-21 10:30:36 AM	\$470	1201260	ADD SUPPLEMENTAL- Revision Number: 1, Supplemental Type: Person, Age: 0 DOB: 20030515 First Name: CAMERON Height: 0 Disable AutoQuery?: False Last Name: MINER Middle Name: CHARLES Weight: 0
Aug-05-21 10:30:37 AM	d2000e- cadcom2	1201260	EVENT REMARK - ** PER search completed at Aug-05-21 10:30:37
Aug-05-21 10:43:20 AM	d2100wtcad12	0	UNIT UPDATED - Unit: 470, Status: ~, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-05-21 10:49:47 AM	d2100wtcad6	1187154	UNIT UPDATED - Unit: 470, Status: CU, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-05-21 10:51:18 AM	\$569	1032238	EVENT UPDATED - Primary Employee ld: 1032238, Primary Unit ld: 569,
Aug-05-21 10:51:18 AM	\$569	1032238	UNIT UPDATED - Unit: 569, Status: AR, Location: 27895 67 HWY A64 THRL: EST, Employees: 1032238
Aug-05-21 10:51:28 AM	\$569	1032238	DISPOSITION ASSIGNED - NFR ACTIVE - False
Aug-05-21 10:51:28 AM	\$569	1032238	EVENT UPDATED - Total Assigned Units: 2,
Aug-05-21 10:51:28 AM	\$569	1032238	UNIT UPDATED - Unit: 569, Status: AM, Location: , Employees: 1032238
Aug-05-21 11:04:20 AM	\$470	1201260	UPDATE SUPPLEMENTAL - Revision Number: 2, Supplemental Type: Person, Age: 0 DOB: 19590727 Drv/Psgr: W First Name: JOSEPH Height: 0 Disable AutoQuery?: False Last Name: JENNIGES Middle Name: CARL Weight: 0
Aug-05-21 11:04:22 AM	d2000e- cadcom2	1201260	EVENT REMARK - ** PER search completed at Aug-05-21 11:04:22
Aug-05-21 11:04:47 AM	\$470	1201260	UPDATE SUPPLEMENTAL - Revision Number: 2, Supplemental Type: Person, Age: 0 DOB: 20030515 Drv/Psgr: W First Name: CAMERON Height: 0 Disable AutoQuery?: False Last Name: MINER Middle Name: CHARLES Weight: 0
Aug-05-21 11:04:49 AM	d2000e- cadcom2	1201260	EVENT REMARK - ** PER search completed at Aug-05-21 11:04:49
Aug-05-21 11:06:59 AM	\$470	1201260	EVENT REMARK - WITNESS 45'S ENTERED. Priority : Normal
Aug-05-21	\$470	1201260	DISPOSITION ASSIGNED - RE

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11:07:34 AM			ACTIVE - False
Aug-05-21 11:07:34 AM	\$470	1201260	EVENT UPDATED - Total Assigned Units: 1,
Aug-05-21 11:07:34 AM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: AM, Location: , Employees: 1201260
Aug-05-21 11:18:42 AM	\$481	1127707	EVENT REMARK - enroute to map, possible recon Priority : Normal
Aug-05-21 11:26:55 AM	d2100wtcad12	0	UNIT UPDATED - Unit: 481, Status: ~, Location: 27895 67 HWY A64 THRL: EST, Employees: 1127707, 1197669
Aug-05-21 11:27:33 AM	d2100wtcad3	1104330	UNIT UPDATED - Unit: 481, Status: CU, Location: 27895 67 HWY A64 THRL: EST, Employees: 1127707, 1197669
Aug-05-21 11:37:22 AM	\$481	1127707	UNIT UPDATED - Unit: 481, Status: AR, Location: 27895 67 HWY A64 THRL: EST, Employees: 1127707, 1197669
Aug-05-21 11:37:43 AM	\$481	1127707	UNIT UPDATED - Unit: 481, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1127707, 1197669
Aug-05-21 11:42:43 AM	\$481	1127707	UNIT UPDATED - Unit: 481, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1127707, 1197669
Aug-05-21 12:31:27 PM	\$470	1201260	EVENT UPDATED - Total Assigned Units: 2,
Aug-05-21 12:31:27 PM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: DP, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-05-21 12:31:32 PM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: ER, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-05-21 12:39:48 PM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: AR, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-05-21 01:55:33 PM	\$481	1127707	UNIT UPDATED - Unit: 481, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1127707, 1197669
Aug-05-21 01:55:48 PM	\$470	1201260	EVENT REMARK - ASSISTED SP481 AND SP246 W/ RECON MAPPING AND TC Priority : Normal
Aug-05-21 02:00:33 PM	\$481	1127707	UNIT UPDATED - Unit: 481, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1127707, 1197669
Aug-05-21 02:12:54 PM	\$481	1127707	EVENT REMARK - mapping complete Priority : Normal
Aug-05-21 02:13:34 PM	d2100wtcad3	1104330	EVENT CROSS-REFERENCED - P210375958
Aug-05-21 02:13:34 PM	d2100wtcad3	1104330	EVENT REMARK - ** Cross Referenced to Event # P210375958 at: Aug-05-21 14:13:34
Aug-05-21 02:13:34 PM	d2100wtcad3	1104330	EVENT REMARK - ** >>>> by: TIMOTHY E. JENSEN (1104330) on terminal: d2100wtcad3
Aug-05-21 02:14:10 PM	\$481	1127707	DISPOSITION ASSIGNED - RE ACTIVE - False
Aug-05-21 02:14:10 PM	\$481	1127707	EVENT UPDATED - Total Assigned Units: 1,
Aug-05-21 02:14:10 PM	\$481	1127707	UNIT UPDATED - Unit: 481, Status: AM, Location: , Employees: 1127707, 1197669
Aug-05-21 02:22:11 PM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: UC, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201260
Aug-05-21 02:34:20 PM	\$470	1201260	DISPOSITION ASSIGNED - RE ACTIVE - False
Aug-05-21 02:34:20 PM	\$470	1201260	EVENT UPDATED - Total Assigned Units: 0,

1/19/22, 3:24 PM

1/19/22, 3:24 PM	¢ 170	1001050	I/NetViewer : Event Chronolog Remove Watermark PDFelement
Aug-05-21 02:34:20 PM	\$470	1201260	EVENT CLOSED -
Aug-05-21 02:34:20 PM	\$470	1201260	UNIT UPDATED - Unit: 470, Status: AM, Location: , Employees: 1201260
Aug-05-21 02:34:20 PM	\$470	1201260	EVENT REMARK - ** Event P210374353 closed.
Aug-05-21 05:44:23 PM	\$470	1201260	EVENT REMARK - AUDIO TAPED PHONE INTERVIEW CONDUCTED WITH MORGAN FIRE ASSISTANT CHIEF JUSTIN BLOMEKE ON AT 1720 HOURS. BLOMEKE DISCOVERED ALCOHOL CONTAINER INSIDE JEEP. SUPPLEMENTAL REPORT COMPLETED. Priority : Normal
Aug-05-21 05:46:41 PM	\$470	1201260	EVENT REMARK - MULTIPLE PHONE CALL ATTEMPS MADE TO CONTACT SEMI V1 DRIVER (CRAIN). UNABLE TO MAKE CONTACT FOR FOLLOW UP RECORDED INTERVIEW. Priority : Normal
Oct-11-21 01:00:29 PM	d2100wtcad6	1218244	EVENT REMARK - ** Event P210374353 has been reopened at: Oct-11-21 13:00:29
Oct-11-21 01:00:29 PM	d2100wtcad6	1218244	EVENT REMARK - ** >>>> by: FABIOLA RODRIGUEZ (1218244) on terminal: d2100wtcad6
Oct-11-21 01:00:30 PM	d2000e- cadcom2	1218244	EVENT REMARK - ** LOI search completed at Oct-11-21 13:00:30
Oct-11-21 01:00:44 PM	d2100wtcad6	1218244	EVENT UPDATED - Total Assigned Units: 1,
Oct-11-21 01:00:44 PM	d2100wtcad6	1218244	UNIT UPDATED - Unit: 646, Status: DP, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Oct-11-21 01:00:51 PM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: ER, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Oct-11-21 01:04:59 PM	\$646	1201345	UPDATE SUPPLEMENTAL - Revision Number: 2, Supplemental Type: Person, Age: 0 DOB: 19700502 First Name: JULIE Height: 0 Disable AutoQuery?: False Last Name: LANDON Middle Name: ANN BLAHA Sex: F Veh State: MN Weight: 0
Oct-11-21 01:05:00 PM	d2000e- cadcom2	1201345	EVENT REMARK - ** PER search completed at Oct-11-21 13:05:00
Oct-11-21 01:05:09 PM	\$646	1201345	UPDATE SUPPLEMENTAL - Revision Number: 2, Supplemental Type: Vehicle, Disable AutoQuery?: False License: Model Year: 0
Oct-11-21 01:05:11 PM	d2000e- cadcom2	1201345	EVENT REMARK - ** VEH search completed at Oct-11-21 13:05:11
Oct-11-21 01:22:54 PM	\$646	1201345	EVENT REMARK - REDWOOD COUNTY PROSECUTING ATTORNEY HAS REVIEWED ALL REPORTS AND AT FAULT DRIVER BLAHA LANDON TO BE CITED FOR FAILING TO YIELD RIGHT OF WAY. CITATION WILL BE MAILED TO BLAHA LANDON'S ADDRESS
Oct-11-21 01:28:42 PM	\$646	1201345	EVENT REMARK - JULIE ANN BLAHA LANDON 05/02/1970 2022 Offense: Fail to Yield at Ent. of Through Highway after Having Stopped Priority : Normal
Oct-11-21 01:33:10 PM	\$646	1201345	EVENT UPDATED - Primary Employee Id: 1201345, Primary Unit Id: 646,
Oct-11-21 01:33:10 PM	\$646	1201345	UNIT UPDATED - Unit: 646, Status: AR, Location: 27895 67 HWY A64 THRL: EST, Employees: 1201345
Oct-11-21 01:33:18 PM	\$646	1201345	DISPOSITION ASSIGNED - CI
Oct-11-21 01:33:18 PM	\$646	1201345	EVENT UPDATED - Total Assigned Units: 0,
Oct-11-21 01:33:18 PM	\$646	1201345	EVENT CLOSED -
Oct-11-21 01:33:18	\$646	1201345	UNIT UPDATED - Unit: 646, Status: AM, Location: , Employees: 1201345

PM Oct-11-21 01:33:18 PM

\$646

1201345 EVENT REMARK - \*\* Event P210374353 closed.

wondershare wondershare

Remove Watermar

Wondershare PDFelement

ICR 21301296 Calculations

\* Pre-Impact Skid / Area of Impact  

$$S = \sqrt{30 \times f \times D}$$
  
 $S = \sqrt{30 \times .625(80\%) \times (10.42 + 71.10)}$   
 $S = \sqrt{30 \times .5 \times 181.52} + 52 + 52 = \sqrt{2722.8}$   
 $S = \sqrt{2722.8}$   
 $S = \sqrt{2722.8}$   
 $S = \sqrt{2722.8}$   
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$$S_{c} = \sqrt{S_{1}^{2} + S_{2}^{2} + S_{3}^{2} + S_{4}^{2}}$$
  

$$S_{c} = \sqrt{S_{2,18}^{2} + 20.65^{2} + 27.94^{2} + 15.45^{2}}$$
  

$$S_{c} = \sqrt{4168.52}$$
  

$$S_{c} = 64 \text{ mpL}$$

## 

### **Citation Number:**

Trooper/CVI Name

DANIEL WALKER

### **COMPLAINT/SUMMONS** STATE OF MINNESOTA MINNESOTA STATE DATROL

County Name:				514				# 040	01000	
County Name: R	_	_	VS We	h	Pho		-	# 213 ] FP	01296	her
Drivers License			vs we	-	tate	010 1				ner
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Address - Street	Apt #	:								
City					Stat		Zip			
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DOB (mm/dd/yyyy 05/02/1970		Height 503		Wei 19	•		Eyes BRO		Gende F	r
Juvenile Parent/										
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27895 67 HWY A6						NSH	IP			
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Offense No. 5				3rd	l Violati	on				
Statute										
Offense No. 6				3rd	l Violati	on				
Statute										
AC Taken - AC:		Test Ty	pe:							
Unsafe Condition	ns 🗌 In	npaired	Visibilit	iy 🗖	Rain [	∃s	now	] Fog		
Endangering I	_ife & F	Property	, C	]Sc	hool Zo	ne		Wo	k Zone	
Commercial V	'ehicle	DOT	#			Ha	zardou	ıs Ma	terial (DC	DT)
MSP Event #P21	03743	53 N	ISP Co	de(s	):1016					
	Appea	arance	is Re	quir	ed if T	his	Box	is Cl	necked	
If this is a pay an appearanc See th	e withi	itation, n 30 da t side o	avs fror	n th	e date i	the	citatio	on wa	s issuec	dule I.

Badge # Prosecutor

646 How Issued In Person

**REDWOOD COUNTY** 

Left at Scene

X Mailed

**PDFelement** DRIVER WAS INVOLVED IN A PERSONAL INJURT HOLL-OVER CRASH ON HWY 67 & CR 13. DRIVER FAILED TO YIELD AFTER SLOWING TO A STOP AT HWY 67 & CR 13 FOR A SEMI TRAVELING EASTBOUND ON HWY 67. DRIVER WAS

TRAVELING SOUTHBOUND ON CR 13 LEAVING FARM FEST.

SEE REPORT FOR ADDITIONAL DETAILS.

**Remove Watermark** 

Wondershare

Project Code: 0	CV Insp. Report #:
Road Type: Resid <b>X</b> Rural	Urban Divided
Unsafe Cond's: Imp Vis	Rain Snow Fog
X Oth Traf Present Freewa	y(Exc Speeding) Slippery Rdway
Caused Person or Vehicle to	o Dodge
Violator's Dir: N XS E	W Lane:
Sqd Dir: Same Face S	Stat. 🗌 Car Clk
Observations: Visual Conf o	f Speed
Traffic Survey: No Other Tra	f.
Doppler Aud: Single Targ	Terrain: LEVL/SRT
Speed Readings:	Patrol Spd:
Stop Loc.: HWY 67 & CR 13	
Ident: X DL DVS Web	Photo ID FP Other
Insurance: <b>OK</b>	Passengers: 1 FA
No Stbelt Use Observed: Me	et Follow At Stop Admit
Traffic Stop Was: 🗙 Audio Rec	corded X Video Recorded
Statement(s) By Driver:	
SEE CRT NOTES.	

### WRITTEN WARNING

Note: The Violations Checked Below Are Warnings Only No Court Appearance Or Fine Payment Is Required For Warnings You Must Take Corrective Action To Address These Issues

1005 Stop Sign/Semaphore
1018 Vision Obscured
1102 Hdlgt/Brk/T Lght Out
1110 Win. Tint %
1204 No DL in Possess.
1409 No Proof of Ins.

Wondershare

**PDFelement** 

# MINNESOTA STATE PATROL

## Crash Reconstruction Report MSP ICR# 21301296



Prepared By: Trooper Kris Paluch SP481 Certified Crash Reconstruction and Forensic Mapping Specialist

Incident Date: 8/04/2021 @ 1703hrs

Incident Location: MNTH 67/Redwood CR 13 Redwood County Three Lakes Township



**Minnesota State Patrol Crash Reconstruction Report** 



### Nature of Reconstruction:

This crash involves a 2016 Jeep Cherokee and a 2007 International 9400 semi-tractor. The Jeep is traveling southbound on County Road 13 while the International is traveling southeast on MNTH 67 in Redwood County. The 2016 Jeep was struck on the passenger side by the 2007 International as the Jeep attempted to cross over MNTH 67 and continue southbound on Redwood County Road 13. After impact, the Jeep slid into the east ditch of County Road 13 and overturned onto its roof. The International came to a controlled stop on the west side of County Road 13 just south of MNTH 67. The occupants of the Jeep suffered non-life threatening injuries as a result of the crash.

### Date/time:

8/04/2021 @ 1703hrs

### Location:

MNTH 67/Redwood Co. Rd. 13

### County/Township:

Redwood County/ Three Lakes Township

### **Principals:**

Patrick Michael Crain - Driver of 2007 International semi-tractor Julie Ann Blaha Landon - Driver of 2016 Jeep Cherokee Melisa Lopez Franzen – Passenger of 2016 Jeep Cherokee

### Investigators:

Trooper Daniel Walker SP646, Trooper Matthew Gleisner SP470 & Commercial Vehicle Inspector Trooper Sabrina Skold SP300

### **Crash Reconstructionist:**

Trp. Kris Paluch SP481 Minnesota State Patrol – Marshall

### Vehicle #1

Trp. Kris Paluch SP481/Dist. 2300 Minnesota State Patrol – Marshall		Page 2 of 5
Address	City, State Z	<i>ii</i> p
Driver Same As Above	DOB Phone #	
Address	•	Cip 55303
Owner Landon, Julie Ann Blaha	DOB 5/2/1970 Phone #	
Year 2016 Color Blue	VIN #	
License # Make Jeep	Model Cherokee	
Vehicle #2		
Address	City, State Franklin, MN	Zip 55333
Driver Crain, Patrick Michael	DOB 9/15/1950 Phone # 507 430-1	222
Address	City, State Morgan, MN	Zip 56266
Owner Kerkhoff Trucking Inc.	DOB Phone #	
Year 2007 Color White	VIN #	
License # Make Internationa	al Model 9400	



### Initial notification:

On 8/4/2021, I Trooper Kris Paluch SP481 was off duty at the time of the crash. I was informed by email from Lt. Matt Sorenson SP2302 that although this was a minor injury crash, I was to reconstruct this crash. On 8/5/2021, I was field training Trp. Cody Swenson SP246 and we traveled to the crash scene to forensically map the roadway and crash scene evidence.

### **Photographs:**

### **MN State Patrol:**

On 8/4/2021, Trp. Matthew Gleisner SP470 and Trp. Sabrina Skold SP300 took digital photographs during their investigations.

All photographs will be included in the Crash Reconstruction Disc(s) provided with this investigation.

### Scene description:

Redwood County Road 13 is a north and south, asphalt paved roadway with a single lane of travel in both directions. In the area of the crash, Redwood CR 13 intersects with MNTH 67 at an offset four-way intersection. MNTH 67 is a northwest and southeast asphalt paved state highway with a single lane of travel in both directions with right-hand turn lanes added near the intersection with Redwood CR 13. MNTH 67 is a through highway while Redwood CR 13 traffic is controlled by stop signs at its intersection with MNTH 67.



Trp. Kris Paluch SP481/Dist. 2300 Minnesota State Patrol – Marshall



**Minnesota State Patrol Crash Reconstruction Report** 

### Scene observations:

I arrived on scene on 8/5/2021, I reviewed photographs taken on 8/4/2021 and walked through the crash scene. I began by walking from northwest to southeast on MNTH 67 toward the Redwood CR 13 intersection.

I observed pre-impact skid marks left from the International semi-tractor. The driver of the International made an avoidance maneuver by steering right and applying the brakes before impact within the intersection of MNTH 67 and Redwood CR 13. Four solid skid-marks turned into ten as the International began to rotate clockwise due to braking/steering as it approached the intersection.

Several scrapes and tire scuffs were marked within the intersection of the southbound lane of Redwood CR 13 and the right shoulder of the eastbound lane of MNTH 67 designating the area of impact. Skid-marks from the front two tires of the International continue south on Redwood CR 13 after impact.

Near the final rest of the International on the west shoulder of Redwood CR 13, several more skid-marks from the International were observed.

Skid-marks from the Jeep were observed near the area of impact toward the final rest of the Jeep in the southeast corner of the intersection.

As the Jeep slid to final rest, it struck a stop sign and began to overturn. The Jeep overturned onto its roof and came to rest near the bottom of the ditch in the southeast corner of the intersection. The Jeep came to final rest facing southwest on its roof and the International came to final rest on the west shoulder of Redwood CR 13 south of MNTH 67 facing south.

I observed no visual obstructions in the northwest corner of the intersection that would have contributed to the crash.

Flashing signs visible to Redwood CR 13 traffic warns motorists of traffic approaching from either direction on MNTH 67.

After walking through the crash scene, I set up my total station and began mapping the crash scene evidence and roadway. I set up on the southeast corner of the intersection, southeast of the area of impact.

### Scene Processing:

This scene was forensically mapped on 8/5/2021; utilizing the <u>LEICA TS12</u> total station (serial #: 876063), the <u>LEICA CS15</u> data collector (serial #: 2900660), and a <u>LEICA</u> prism. The total station and data collector were set up by me; Trp. Cody Swenson maneuvered the prism pole on each evidence point to be included in the scene while I entered the appropriate point code into the data collector. A total of 134 evidence points were included. This data was later downloaded into my laptop computer for enhancements using <u>IMS Map360</u> software to create the scale diagram. A satellite image was imported using IMS 360 software to enhance the diagram. The enhanced diagram as well as the original diagram of my evidence points alone are included in this report.

I measured the distance from the start of the pre-impact skids to the final rest of the International semi-tractor. I measured different segments of skidding, rolling tires and controlled braking to calculate a minimum speed for the International at the beginning of the visible tire marks. I measured five different segments for a total distance of 338.41 feet traveled by the International.

I combined the minimum speeds from each segment and calculated the International's minimum speed prior to the driver applying the brakes as he observed the Jeep fail to yield. I calculated the International's minimum



speed at 64mph at the beginning of the pre-impact skid. This minimum speed does not take into consideration any speed lost due to the collision.

### Crash Summary/Conclusions:

Upon reviewing photographs, forensic measurements and all written reports associated with this crash, I have come to the following conclusions:

- On 8/4/2021 at 1703hrs, this crash occurred on MNTH 67 at the intersection of Redwood CR 13. The driver
  of a blue Jeep Cherokee (Landon) was southbound on Redwood CR 13 attempting to cross over MNTH 67
  and continue southbound on Redwood CR 13. The driver of an International 9400 semi-tractor (Crain) was
  southeast on MNTH 67.
- Landon failed to yield the right of way to Crain and was struck on the passenger side by Crain's International semi-tractor.
- Crain was travelling a minimum speed of 64mph in a 60mph zone prior to the crash and used several evasive maneuvers to try to prevent a collision between the International semi-tractor he was driving and the Jeep Cherokee.

As a result of the collision, Landon and Landon's front right passenger (Franzen) suffered non-life threatening injuries.

**Disclaimer:** All findings, opinion and conclusions in this report are based on the evidence available at the time of this report. Should any additional information and or evidence become available after this report the findings, opinions, and conclusions could change based on the new information.

Respectfully,

Kustaluch

State Trooper Kris Paluch SP481 Crash Reconstruction / Forensic Mapping Specialist Minnesota State Patrol – District 2300 - Marshall

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Report By	Badge #	Department	Created Date	Submitted By	Checked By	Date Chee
TROOPER Walker, Daniel	646	2300	8/4/2021	11420	Erickson, Bruce	8/10/2021

Remove Watermark

Wondershare PDFelement

Unit 1				Unit 2					
Commer	cial Motor Vehicles Onl	у			Comme	cial Motor V	ehicles Only	/	
Carrier Name KERKHOFF TRUCK	ING INC			Carrier Name					
U.S. D.O.T. #	_			U.S. D.O.T. #					
Address City MORG/	AN MN		<b>Zip</b> 56266	Address	City		State		Zip
G.V.W.R Cargo Bod 10,001 - 26,000 LBS. OTHER			30200	G.V.W.R	Cargo Bod	у Туре			
Vehicle Config. SINGLE UNIT TRUCK OR PICKUP GR	EATER THAN 10,000 GVV	VR BUSINESS		Vehicle Config.					
<b>Carrier Type</b> INTERSTATE CARRIER		Bus Service	Туре	Carrier Type				Bus Service	Туре
Vehicle Placarded Hazardous	HazMat Id HazMat Na	ime Class	s #	Vehicle Placarded		HazMat Id	HazMat Na	me Class	#
Waived	Inspection Number MN0ADS000767	Inspector Ba	adge Id #	Material Released			Number	Inspector Ba	dge Id #
Unknown Extent of Damage Moderate - Functional	8 7 6	4		Extent of Damage	known	8	6	4	
			NO						

_	_	_	_	Crash Information	_	Remov	e Watermark	Wondershar PDFelement
Crash Type Motor Vehicle in Fransport	<b>Weather</b> Clear	<b>Ligi</b> Dayl	n <b>t Cond.</b> ight	<b>\$1000+ in Damage</b> Yes	Bus Inv. R No D	<b>oa</b> l Y	None	
lanner of Collision ngle (ex. Front to Side	Photos Taken ) Yes	<b>On Bridge</b> No	Ownership of Public Property	Land Roadway D		<b>Frafficway</b> y, On Road	Location Relation On Roadway (incl etc.)	<b>ve to Trafficway</b> uding alley, driveway,
ocation Relative to our-Way Intersection	Intersection	<b>Near/In V</b> No		Type of Work Zone	Location Rela	tive to Work Zo	ne Workers Preser	t L.E. Present
				Involved Persons				
/EH # Last Name,	First, Middle	Person Type	Position		DOB	Sex		
CRAIN, PA	TRICK MICHAEL	Driver	Driver (In	clude Motorcycle Driver)	9/15/1950	Μ		
njury	Transported	Ambular	nce Service	Run#	Restraint Type A			
No Apparent Injury					Lap and Shoulder	Belt Used		
Eject	Airbag Use							
Not Ejected or Trappe	ed Not Deployed							
/EH # Last Name,	, First, Middle	Person Type	Position		DOB	Sex		
LANDON, J	ULIE ANN BLAHA	Driver	Driver (In	clude Motorcycle Driver)	5/2/1970	F		
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	MELISA LOPEZ	Passenger	Front Rig	ht (Include MC Sidecar)	6/9/1980	F		
njury	Transported	Ambular	nce Service	Run#	Restraint Type Ar	nd Use		
Suspected Minor Inju B)	ry EMS Ground	CENTRA	CARE	<b>I</b> ( <b>)</b>	Lap and Shoulder	Belt Used		
Eject	Airbag Use							
Not Ejected or Trappe	ed Deployed Com	bination						
				ehicle Owner Informat	on			
	, First, Middle	Address		City	Sta		County	Zip
I JOEL, KER	KHOFF			MORGAN	MM			56266
<b>Person Type</b> DWNER	Same as D	Pho	one No.					
/EH # Last Name	, First, Middle	Address		City	Sta	ite	County	Zip
	JULIE ANN BLAHA	_		RAMSEY	M		-7	553037024
Person Type		Pho	one No.					
OWNER	Same as D	river						
n			_	Witnesses	_			
Vitness Name ENNIGES, JOE CARL	-		<b>DOB</b> 7/27/1959	Sex 9 M	Phone		Email	
<b>Vitness Name</b> /INER, CAMERON CH	IARLES		<b>DOB</b> 5/15/2003	Sex 3 M	Phone		Email	
				Damaged Property				
gency/Organization	n Prop	perty Type	Property Desc	rintion		Yell	low Tag #	Owned By:
IN DOT	PUB	LIC	STOP SIGN	nption			01296	STATE

Date of Print: 01/19/2022 03:28 PM Version 1.1.1.0 [Incident Id: 932595] wondershare woneershare

Wondershare

**PDFelement** 

Unit 1 was traveling East on Highway 67. Unit 2 was traveling South on County Road 13. Unit 2 failed to yield the right of way of Unit 1 at the intersection of Highway 67 and County Road 13. Unit 2 had a stop sign at County road 13 and Highway 67. Stop sign was operational.

Unit 1 driver stated Unit 2 pulled out in front of his vehicle and he tried to avoid the collision by braking and turning away from Unit 2. Unit 1 was struck on the driver side and received driver side rear cab damage.

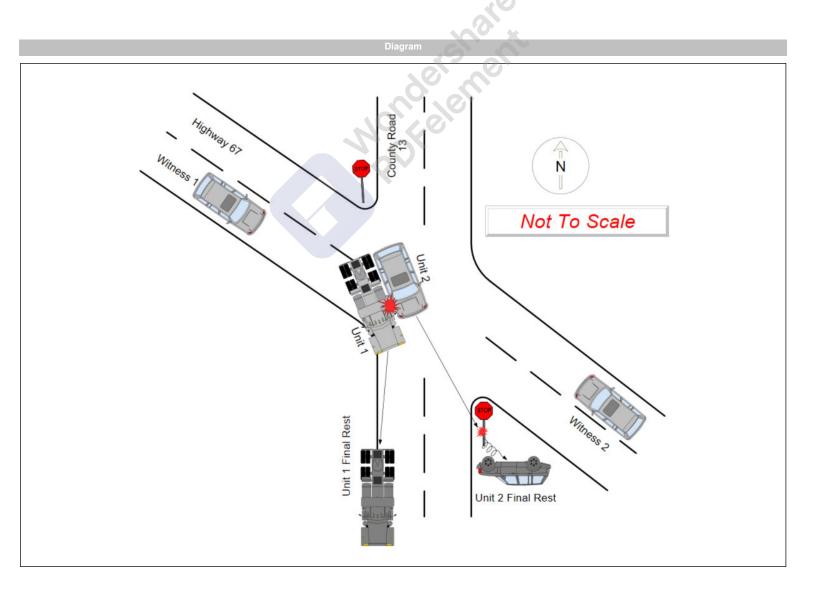
Unit 2 driver stated she did not remember much from the crash. Unit 2 passenger stated she remembers slowing for the stop sign at Highway 67 and County Road 13 but does not remember if they came to a complete stop. Unit 2 received passenger side damage from impact with Unit 1. Unit 2 then struck the stop sign on the South side of County Road 13 and rolled into the ditch onto it's roof.

Witness 1 was behind Unit 1. Witness 1 stated he observed Unit 1 try to avoid the crash by braking hard. Witness 1 stated Unit 1 was almost sideways on the Highway trying to avoid the collision. Witness 1 stated Unit 1 struck Unit 2 on the passenger side.

Witness 2 was traveling West on Highway 67. Witness 2 stated he observed Unit 2 slow for the stop sign at Highway 67 and County Road 13 but did not come to a complete stop. Witness 2 stated the weather was clear and road surface was dry.

Unit 2 was towed due to disabling damage caused by the crash. Unit 2 was towed by TNT Towing to the TNT Towing lot.

Unit 1 was able to drive from scene. Unit 1 was post-crash inspected by a commercial vehicle inspector after the crash.



STATE	MINNES EVIDEN SUBMIS	CE/P	ROF		ROL	С	ase #	21301296
CAD Event: <b>P2103743</b>	353			Date of Recover	y: <b>08/04/2021</b>	Time	of Re	covery:
District: MARSHALL		Station:	2340	County: REDWO	DOD	Municip	ality:	THREE LAKES TWP
Geographic Location: 2	7895 67 HWY A64	THRL: ES	т					
Offense Code:		Date of	Incident:		Incident Tin	ne:		
Officer Name: GLEIS	SNER, MATTHEW					Badge:	4	70
				SUBJECT				
Subject Name: Last:	FRANZEN		First:	MELISA	1	Middle: LOPEZ		DOB:06/09/1980
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There are 1 Bags c	ontaining 1 items					0		
	5	D	ESCRIF	PTION OF IT	EMS	X		
Bag: 1 Item: 1	Item Type: A	LCOHOL			Reason for Seizu	re: EVIDENCE		Hazardous: NO
BLA ALU	CK CHERRY" 5% A	LCOHOL	BY VOLUN DE FRUITS	LED, OF "WHITE C ME. ONE 12 OZ GRE , UNSEALED AND (	EN	Subject Type:		
Package Type:		Collectio	n Location:	No.	0			
				SUMMARY				
Vas the evidence receip	ot provided to the prop	erty owner?	NO					
Notes: BOTH 12 OUNCE CA				HAT WAS INVOLV	ED IN AN INTU		ASH	

**ATTACHMENT 1** 

Attachment Description



Incident	
Incident type:	Injury
ICR: 21301296	injury
Date/Time:	08/04/2021 17:03
District:	2300 Marshall
Contact:	Sgt. Troy Christianson (507) 923-2050
Location:	
Highway 67 & Redwood	County Road 13, THREE LAKES TWP, Redwood County
Description:	
	was Eastbound on Highway 67 and the Jeep Cherokee was Southbound on hey collided in the intersection.
Road Condition:	Dry
Outside agencies:	RCSO, Morgan FD and Ambulance, Redwood Ambulance
Information believed Last updated:	complete 08/04/2021 22:31
2 Vehicles involved	
Vehicle	
2016 Jeep Cherokee	
Airbag Deployed:	Yes
Driver	
Julie Ann Blaha Landon	
Ramsey, MN, USA	
Female Age: 51	
Injury type:	Non-life Threatening
Health Care Facility:	Redwood Hospital
Seat Belt:	Yes
Helmet:	Not Applicable

### Alcohol Involved:

No

Passenger			
Melisa Lopez Franzen			
Hopkins, MN, USA			
Female Age: 41			
njury type:	Non-life Thr	eatening	
Health Care Facility:		Redwood Hospital	
Seat Belt:	Yes		
Helmet:	Not Applicable		
Alcohol Involved:		No	
		C	
		on content of the second secon	
<b>Vehicle</b> 2007 International Tra	ctor		
Airbag Deployed:		No	
Driver			
Patrick Michael Crain			
Franklin, MN, USA			
Male Age: 70			
lnjury type:	None		
Health Care Facility:		N/A	
Seat Belt:	Yes		
Helmet:	Not Applicable		
Alcohol Involved:		No	

Back to Search (/MSPMedia2/IncidentSearch)

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Report 7	Гуре
PRIMA	RΥ



# MINNESOTA STATE PATR FIELD REPORT

In-Custody? NO CAD Event: P210374353		Incident Date: 08/04/2021	Incident Time: 17:03
Nature of Incident: 2 VEHICLE ROLLOVER PERSONAL INJURY	CRASH		
District: MARSHALL Station: 2340	County: REDWOOD	Municipality/Twp: THREE LAK	ES TWP
Location: 27895 67 HWY A64 THRL: EST		Citation #:	
Written By: GLEISNER, MATTHEW		Badge: <b>470</b>	Report Date 08/04/202
	VEHICLE 1		
Vehicle License No:		State: MN	
Make: INTERNATIONAL - INTL Model: 9400	Year: 2007 Color: WHITE - W	VIN:	
Business Name: KERKHOFF TRUCKING INC			
Owner Address Street:	City: MORGAN	State: MN	Zip: <b>56266</b>
Owner Contact Email:			·
Cell Phone: Home	Phone:	Work Phone:	
Enter Commercial Motor Carrier: YES			
	Motor Carrier		
Motor Carrier Name: KERKHOFF TRUCKING INC			
Address: Street:	City: MORGAN	State: MN	Zip: <b>56266</b>
DOT#: Carrier Contact Name: Last: KERKH	0	Middle:	Zip. <b>30200</b>
Carrier Contact: Email:		Widdle.	
	Phone:	Work Phone:	
	VEHICLE 2		
Vehicle License No:		State: MN	l
Make: JEEP Model: CHEROKEE	Year: 2016 Color: BLUE - BL	LU VIN:	
Owner Name Last: LANDON	First: JULIE	Middle: ANN BLAHA	DOB: 05/02/1970
Owner Address Street:	City: RAMSEY	State: MN	Zip: 55303
Owner Contact Email:			
Cell Phone: Home	Phone:	Work Phone:	
Enter Commercial Motor Carrier: NO			
	PERSON 1		
Subject Name Last: CRAIN	First: PATRICK	Middle: MICHAEL	DOB: 09/15/1950
OLN:	-		
Subject Address Street:	City: FRANKLIN	State: MN	Zip: <b>55333</b>
Subject Contact Email:			
Sex: Male Cell Phone:	Home Phone:	Work Phone:	
Involvement: DRIVER	Associated Vehicle: 1	work i none.	
	PERSON 2		
Subject Name Last: LANDON	First: JULIE	Middle: ANN BLAHA	DOB: 05/02/1970
OLN:			
Subject Address Street:	City: RAMSEY	State: MN	Zip: 55303
Subject Contact Email:			
Sex: Female Cell Phone:	Home Phone:	Work Phone:	
Involvement: DRIVER	Associated Vehicle: 2		

				Remove Watermark	Wondershar
		PERS	ON 3		PDFelement
Subject Name Last: FRANZEN		First:	MELISA	Middle: LOPEZ	DOB: 06/09/1980
OLN:					
Subject Address Street:			City: HOPKINS	State: MN	Zip: <b>55343</b>
Subject Contact Email:					
Sex: Female	Cell Phone:		Home Phone:	Work Phone:	
Involvement: PASSENGER			Associated Vehicle: 2		
		PERS	ON 4		
Subject Name Last: MINER		First:	CAMERON	Middle: CHARLES	DOB: 05/15/1903
OLN:					
Subject Address Street:			City: REDWOOD FALLS	State: MN	Zip: 56283
Subject Contact Email:					
Sex: Male	Cell Phone:		Home Phone:	Work Phone:	
Involvement: WITNESS			Associated Vehicle:		
		PERS	ON 5		
Subject Name Last: JENNIGES		First:	JOSEPH	Middle: CARL	DOB: 07/27/1959
OLN:					
Subject Address Street:			City: SPRINGFIELD	State: MN	Zip: 56087
Subject Contact Email:			9.		
Sex: Male	Cell Phone:		Home Phone:	Work Phone:	
Involvement: WITNESS			Associated Vehicle:		
		NARR	ATIVE		

On Wednesday, 8/4/2021, I, Trooper Matthew Gleisner, SP470, was working a scheduled 1600 to 0200 hour shift for the Minnesota State Patrol. I was driving a fully marked State Patrol squad car. Weather was clear and overcast with a slight wind and roads were dry.

At about 1703 hours, I was southbound on US Highway 71 about 2 miles south of Redwood Falls, M N when Minnesota State Patrol Commercial Vehicle Enforcement Sergeant Sabrina Skold, SP300, notified me over the radio of a two vehicle crash at State Highway 67 and Redwood County Road 13 near Gilfillan Farms. Sgt. Skold asked me to start heading that way as she was already on scene for a separate obligation. I then activated my emergency lights and siren and advised Marshall State Patrol dispatch that I was enroute. Sgt. Skold then advised via radio that there were injuries from the crash and one of the vehicles rolled over into the ditch. At this time the Redwood County Sheriff's Office was dispatching Morgan Fire Department, Morgan Am bulance, Centra Care Am bulance, and Redwood County Sheriff's deputies. Trooper (Trp.) Daniel Walker, SP646, was also enroute to this crash.

At about 1710 hours, I arrived on scene. I observed a white 2007 International Model 9400 Tractor Truck with MN License: in the southbound lane of Co Rd 13 facing southbound. I also observed a white Ford Explorer with MN License: , registered to Jenniges, Joseph Carl DOB:7/27/1959, **1999**, behind the International truck that was later identified as a witness to the crash. I observed a blue 2016 Jeep Cherokee with MN License: identified as M iner, Cameron Charles DOB: 5/15/2003, **1999**, Redwood Falls, MN 56283, **1999**, who stated he was also a witness to the crash. I then observed two females laying on the ground near the Jeep that appeared to be injured. One of the females was later identified as Landon, Julie Ann Blaha DOB: 5/2/1970, who was the driver. The other female was later identified as Franzen, Melisa Lopez DOB: 6/9/1980. nTrp. Walker and Sgt. Skold were both tending to Landon and Franzen. Trp. Walker then advised me to speak with the driver of the International Semi, who was standing by the witness vehicle. During this time, Morgan Ambulance, Morgan Fire Department, and Centra Care Ambulance arrived on scene.

I then spoke with the male driver of the International semi, identified by MN Driver's License as Crain, Patrick Michael DOB: 9/15/1950; Franklin, MN 55333; Franklin, Crain stated he was uninjured and was driving the semi. Crain stated he was eastbound on Highway 67 approaching Co Rd 13 and the Jeep was driving southbound on Co Rd 13 approaching the stop sign for Highway 67. Crain stated the Jeep then pulled out in front of his semi. Crain stated he did not have much time to react, but applied his brakes heavily, beginning to skid and swerving to the righ

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was driving about 55 to 60 mph before the crash. Crain stated he does not remember completely, out an not see the seep stop completely. I then asked Crain if he had any damage to his semi. He pointed out driver's side damage to the cab as well as driver's side rear dual tire damage. Crain later stated his front axle of the rear dual tires had been dislocated. Crain also stated he wearing his seatbelt.

I then requested Marshall Dispatch to start a tow for the Jeep and began taking pictures of the scene following the path that each vehicle was traveling. There were heavy brake/skid marks in the eastbound lanes of Highway 67 approaching Co Rd 13. The main collision/impact zone appeared to be in the middle eastbound lane and southbound lane of the intersection. It then appeared that the Jeep continued to leave skid marks/scrape marks from the impact zone and carried southeast towards the stop sign for northbound Co Rd 13. The Jeep then hit the stop sign before rolling and overturning onto its roof into the ditch before final rest. The International sem i then appeared to turn southbound onto Co Rd 13 and proceeded to heavily apply the brakes. This created more brake/skid marks in the southbound lane of Co Rd 13. The International then came to final rest in the southbound lane, just south of the Co Rd 13/Highway 67 intersection. I then painted the final rest of both vehicles, as well as the skid marks/brake marks.

The intersection of Highway 67/Co Rd 13 is a tar intersection. Highway 67 is diagonally offset to Co Rd 13, with shoulders. There is a standard stop sign and "stop ahead" sign for northbound and southbound Co Rd 13, when approaching Highway 67. There is also a electronic sign that reads "traffic approaching" with two flashing amber lights that is to warn both northbound and southbound Co Rd 13 traffic of approaching traffic on Highway 67. All signs, standard and electronic, appeared to be in working operating condition after the crash.

While searching the Jeep, Trp. Walker and Iobserved that both driver side and passenger side seatbelts were fully extended and showed marks of wear consistent with being used in a crash, indicating both Landon and Franzen were wearing their seatbelts at the time of the crash. All side curtain airbags were deployed, with blood splatter on the airbags indicating injury. There was also an open unsealed alum inum can of "White Claw Black Cherry" that was located inside the vehicle and a black backpack that was wet from the White Claw appearing that it was spilled. It was not determined if the White Claw container was a factor in the crash. Also located was a blue Yeti cooler with sealed, unopened alcohol containers inside.

I then took more pictures of the scene with the evidence painted. During this time, Trp. W alker left the scene and went to the Redwood Falls Carris Health Hospital to speak with Blaha and Franzen. Sgt. Skold was still at the scene completing a post-crash inspection on the International sem i. TNT Towing of Redwood Falls also arrived to tow the Jeep from the scene to their impound lot.

At about 1857 hours, I cleared the scene and went to Redwood Falls Hospital to assist Trp. Walker. Once at the hospital, Trp. Walker asked me to finish the impound tow custody sheet for the Jeep and told me what Blaha's initial statements were. Trp. Walker stated Blaha provided a preliminary breath test (PBT) sample, which resulted in .000 alcohol in her system. Trp. Walker then advised that the alcohol containers may belong to Franzen. I then cleared the hospital.

I went to TNT Towing to complete a tow custody form and crash inventory of the Jeep. During my search, I located the empty White Claw Black Cherry alcohol container and an empty green 12 ounce aluminum can with Spanish writing on it saying "Cocktail de Fruits". I took possession of these items, took additional pictures, and placed them into evidence. I also found an Epi pen on the front passenger floor board, as well as an air freshener can. In the glovebox, I located a grey VHS tape sleeve. Inside the sleeve, I located a black Visa credit card with Blaha's name on it and paper money. I counted the paper money, which consisted of two \$50 bills, one \$20 bill, and five \$10 bills, totaling \$170 dollars. I then took pictures of both items. I then located a black bag on the passenger floorboard with medical supplies in it. In one of the zip lock bags inside the black bag, I noticed a pill bottle container with no markings on it, full of random pills, some looking to be consistent with Ibuprophen. The bag appeared to be a first aid kid. In the backseat, I located another black credit card with Blaha's name on it as well as a silver iM ac Apple lap top computer, both laying in the back seat. There was nothing else to inventory in the vehicle. Trp. Walker then advised me the insurance for the Jeep was in the swing down locked compartment above the rear view mirror. I located an expired Progressive Insurance card with Policy #

I then cleared the tow yard.

## **ATTACHMENT 1**

Attachment Description

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Report	Туре
PRIMA	RY



# MINNESOTA STATE PATR FIELD REPORT

Remove Watermark

Wondershare PDFelement

	10074050				1/0001	
In-Custody? NO CAD Event: P2				Incident Date: 08/04	+/2021 I	ncident Time: 17:00
Nature of Incident: 10-52, 2 VEH, 1 RO					IDEE	
District: MARSHALL	Station: 2340	County: REDWOOD		Municipality/Twp: TH	IKEE LAKE	-9 I WP
Location: 27895 67 HWY A64 THRL: E	51			Citation #:		
Written By: SKOLD, SABRINA				Badge: <b>300</b>	ŀ	Report Date 08/04/202
		<b>VEHICLE 1</b>				
Vehicle License No:				S	State: MN	
Make: JEEP - JEP	Model: CHEROKEE SPORT	Year: 2016	Color: BLUE - BI	LU	VIN:	
Owner Name Last: LANDON		First: JULIE		Middle: ANN BLAH	Α	DOB: 05/02/1970
Owner Address Street:		City: RAMSEY		5	State: MN	Zip: 55303
Owner Contact Email:						
Cell Phone:	Home Phone:			Work Phone:		
Enter Commercial Motor Carrier:						
		VEHICLE 2				
Vahiala Liconas Nau		VENICLE 2				
	Madali 0400	Veer 0007			State: MN	
Make: INTERNATIONAL - INTL Business Name: KERKHOFF	Model: 9400	Year: 2007	Color: WHITE - V		VIN:	
		City: MORGAN		c	Stata: MN	7in: 56966
Owner Address Street:		City: MORGAN	Nº X		State: MN	Zip: <b>56266</b>
Owner Contact Email:	Home Phone:		5	Work Phone:		
Cell Phone:	Home Phone.			work Phone.		
Enter Commercial Motor Carrier: YES						
		Motor Carrie	r			
Motor Carrier Name: KERKHOFF TRUC	CKING INC	NOCO				
Address: Street:		City: MOF	RGAN	5	State: MN	Zip: 56266
DOT#: Carrier Co	ntact Name: Last: KERKHOFF	First:		1	Middle:	
Carrier Contact: Email:						
Cell Phone:	Home Phone:			Work Phone:		
		PERSON 1				
Subject Name Last: LANDON		First: JULIE		Middle: ANN BLAHA		DOB: 05/02/1970
OLN:						
Subject Address Street:		City: RAI	MSEY	S	State: MN	Zip: 55303
Subject Contact Email:		,				
	Phone:	Home Pho	ne:	Work	<pre></pre>	
Involvement: DRIVER			d Vehicle: 1			
		PERSON 2				
Subject Name Last: FRANZEN		First: MELISA		Middle: LOPEZ		DOB: 06/09/1980
OLN:						
Subject Address Street:		City: HO	PKINS	5	State: MN	Zip: <b>55343</b>
Subject Contact Email:						
Sex: Female Cell F	Phone:	Home Pho	ne:	Work	k Phone:	
Involvement: PASSENGER		Associated	d Vehicle: 1			

		PERSON 3	Remove Watermark	PDFelement
Subject Name Last: CR	AIN	First: PATRICK	Middle: MICHAEL	DOB: 09/15/1950
OLN:				
Subject Address Street:	480 3RD ST S	City: FRANKLIN	State: MN	Zip: <b>55333</b>
Subject Contact Email:				
Sex: Male	Cell Phone:	Home Phone:	Work Phone:	
Involvement: DRIVER		Associated Vehicle: 2		
		NARRATIVE		

On August 4, 2021 at approximately 5pm I, Sgt Sabrina Skold of the Minnesota State Patrol was working a detail at Farm Fest in Redwood County, MN on Minnesota Trunk Highway (MNTH) 67.

The detail at Farm Fest was a contracted traffic control detail on MNTH 67 at the uncontrolled main Farm Fest entrance/exit, about 1/2 mile north of the intersection of Redwood County Road (RWCR) 13 and MNTH 67.

I had just finished directing traffic and clearing most of the vehicles out of the parking lot and had pulled into the parking are to use the restroom. As lexited my squad car, lobserved two people running towards my squad car. I heard them say there was a crash right there (as they pointed to the intersection of MNTH 67 and RW CR 13). The male stated it was a vehicle vs sem i. I advised Marshall dispatch and the troopers working in the station of the crash.

I proceeded to the intersection with my lights activated and observed numerous vehicles parked on the shoulder of MNTH 67 and people running to the southwest corner of the intersection. I observed a semitruck that was half on the road and half on the shoulder facing south on RW CR 13 and a passenger vehicle in the ditch on its roof in the southwest corner of the intersection. I observed black skid marks on MNTH 67 in the south bound lane that then turned onto RW CR 13, stopping at the sem is back tires.

I observed a blue SUV on its roof in the ditch and a fem ale with a red shirt laying on the ground a few feet away from the vehicle. I approached the fem ale on the ground and observed blood coming from her nose. She was trying to call or text someone as I walked up. I asked her if she was okay and advised her not to move until EM S arrived to check her. She stated there was another lady in the vehicle with her and when I looked over, the other fem ale was also out of the vehicle and laying on the ground. There was a male party in a red shirt with an Ivanhoe Fire department logo on it. He stated he was a volunteer fire fighter and his name was Ben. I asked him to go over to the other fem ale on the ground and make sure she doesn't move.

Inoted the female in the red shirt had a name tag on her blouse stating her name was Melisa Franzen with the MN Senate District 49. Iasked her what had happened and she stated she didn't know. Ms. Franzen was trying to get a hold of Ken, who was part of the DFL Party, but wasn't able to make contact with him. She then made a call to her husband Nate. Ispoke with Nate and advised him that she was doing okay and was alert and conscious. Ialso advised him that Ms. Franzen would be transported from the crash scene by EMS and she would be going to the Redwood Falls Hospital.

I asked Ms. Franzen where they were coming from and she stated Farm Fest. She stated that she didn't know what direction they were coming from, she said she would need to look at the map. I asked her where they were going and she stated to an after party. Ms. Franzen advised me that she was an elected official and Julie (the driver) was the State Auditor.

I spoke with the other female, who was later identified as Julie Ann Blaha Landon DOB 5-2-1970. Ms. Landon was the driver of the passenger vehicle, but stated she doesn't remember what happened after leaving Farm Fest until now, as she was laying on the ground after the crash. I spoke with Ben and again advised him to make sure she Written By: **SKOLD, SABRINA** Badge: **300** Page 2 of 4 Trooper Daniel Walker and Trooper Matthew Gleisner arrived on scene and started taking information from witnesses who were on scene, in an attempt to clear out the traffic that was parked on the shoulders.

The Morgan Fire Department and Ambulance arrived on scene. The fire department assessed the vehicle and took over care for Ms. Landon, while the ambulance crew started assessing Ms. Franzen.

I helped the ambulance crew put the c-spine collar on Ms. Franzen and then assisted with rolling her and placing her on the backboard. She was then taken to the ambulance to continue their assessment. Ms. Franzen was able to call Ken from the DFL Party and I spoke with him and advised him what had occurred. He stated he was on his way to the scene.

I went to look for Ms. Franzen's black backpack that she requested out of the vehicle, which was in the back seat. I was stopped by a Morgan Firefighter and advised that he pulled the black backpack out of the vehicle and as he did so, a White Claw alcoholic beverage came out with the backpack and was spilling out. I advised the Morgan Firefighter to contact Trooper Walker, who was on scene investigating the crash about the alcoholic beverage that he located. I called Minnesota State Patrol Lieutenant Matthew Sorenson and advised him of the crash.

I stepped into the back of the Morgan Ambulance to verify that the black backpack that I had belonged to Ms. Franzen and she stated yes. I asked her for her phone number and she stated and her husband Nate's phone number was .

I stepped into the Carris Health Ambulance and asked Ms. Landon for her phone number and she stated

and when Irequested contact information for a significant other, she stated his name was Roger Landon, but she couldn't recall his phone number without looking at her phone. I advised that her phone was in Ms. Franzen's backpack and she was taking it to the hospital with her.

Ispoke with Ken who had arrived at the crash scene. Iadvised that the driver and passenger from the crash were being assessed by EMS and they would be transported to the Redwood Falls Hospital. Iasked him to let EMS personnel do their job and he stated he will head to the hospital. Irequested a phone number for Ms. Landon's significant other from Ken, as she couldn't recall it. One of the individuals with Ken stated, they would contact Mr. Landon and advise him of the crash. Iadvised them that Ms. Franzen had already made contact with her husband, Nate.

Trooper Walker asked if I was going to do to the post crash inspection on the semior hold it until tomorrow. I advised him that I needed to contact my supervisor, Lieutenant Jean Cemensky and let her know what was going on. I spoke with Lt. Cemensky and advised her of the crash. She requested that I stay and complete the post crash inspection.

I spoke with the driver of the semi and advised him that I would be doing the post crash inspection this evening. The ambulances cleared and transported Ms. Franzen and Ms. Landon to the Redwood Falls Hospital.

I completed the post crash inspection on the white sem i bearing Minnesota registration (2007) International sem i), registered to Kerkhoff Trucking, Inc out of Morgan, MN. The driver of the sem i was identified by his Minnesota drivers license, as Patrick Michael Crain DOB: 9-15-1950. Crain stated he was wearing his seatbelt and was not injured as a result of the crash. I followed the sem i back to the truck shop, about a mile away and finished up my paperwork. After finishing the inspection, I headed to the Redwood Falls Hospital to speak

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was investigating the crash. Trooper Walker advised that Ms. Franzen had admitted that the White Claw beverage was hers from earlier in the day and was attached to her backpack. She stated she had forgot about it, but did not consume anything in the vehicle. Trp Walker told me that Ms. Franzen stated that Ms. Landon was driving the vehicle and they were traveling south on RW CR 13 and that they approached the stop sign, but didn't stop all the way and then proceeded into the intersection.

I spoke with Ms. Franzen to see how she was doing and she stated she was doing pretty good, but just couldn't believe they are walking away with hardly any injuries. Ms. Franzen stated she just has some bumps and bruises and was sore. She was holding an ice pack up to the left side of her mouth. Ms.Franzen's husband, Nate was in the room with her at the hospital.

I checked in with Ms. Landon, who was joking around with the nurse when I entered the room. Ms. Landon stated she was feeling fine and not in pain. Ms. Landon was just heading down to get some X-Rays, before the c-spine collar came off.

I cleared the hospital about 8:30pm.

# ATTACHMENT 1

Attachment Description

Report	Туре
PRIMA	RY



# MINNESOTA STATE PATR FIELD REPORT

n-Custody? NO CAD Even	t: <b>P210374353</b>		Incident Date: 08/04/2021	Incident Time: 17:03
Nature of Incident: TWO VEHICLE	PERSONAL INJURY CRASH			
District: MARSHALL	Station: 2340	County: REDWOOD	Municipality/Twp: THREE LAP	(ES TWP
Location: 27895 67 HWY A64 THE	RL: EST		Citation #:	
Written By: WALKER, DANIEL			Badge: 646	Report Date 08/04/202
		VEHICLE 1		
/ehicle License No:		VEINCEE I	State: MN	1
	Model: <b>9400</b>	Year: 2007 Color: WHITE		
Business Name: KERKHOFF TRI		rear. 2007 Color. WHITE	- WHI VIN:	
			State: MN	Zip: 56266
Owner Address Street:		City: MORGAN	State: MIN	Zip. <b>30200</b>
Dwner Contact Email:	Lisura Dhanaa		Mark Dharas	
Cell Phone:	Home Phone:		Work Phone:	
Enter Commercial Motor Carrier: N	7ES			
		Motor Carrier		
Notor Carrier Name: KERKHOFF	TRUCKING INC			
Address: Street:		City: MORGAN	State: MN	Zip: 56266
OT#: Carrie	er Contact Name: Last: CRAIN	First: PATRICK	Middle: M	ICHAEL
Carrier Contact: Email:				
Cell Phone:	Home Phone:		Work Phone:	
		VEHICLE 2		
/abiala Liaanaa Na		VEINCEE. 2	State: MN	
/ehicle License No:		Year: 2016 Color: BLUE ·		
	Model: CHEROKEE			
Owner Name Last: LANDON		First: JULIE	Middle: ANN BLAHA	DOB: 05/02/1970
Dwner Address Street:		City: RAMSEY	State: MN	Zip: <b>55303</b>
Dwner Contact Email:				
Cell Phone:	Home Phone:	Ť	Work Phone:	
inter Commercial Motor Carrier:	NO			
		PERSON 1		
Subject Name Last: CRAIN		First: PATRICK	Middle: MICHAEL	DOB: 09/15/1950
DLN:				
Subject Address Street:		City: FRANKLIN	State: MN	Zip: 55333
-				
Subject Contact Email: Sex: Male	Cell Phone:	Home Phone:	Work Phone:	
			work Phone.	
nvolvement: DRIVER		Associated Vehicle: 1		
		PERSON 2		
ubject Name Last: LANDON		First: JULIE	Middle: ANN BLAHA	DOB: 05/02/1970
DLN:				
Subject Address Street:		City: RAMSEY	State: MN	Zip: 55303
Subject Contact Email:				•
	Cell Phone:	Home Phone:	Work Phone:	
		Associated Vehicle: 2	wont hole.	

		PERSO	ON 3	Remove Watermark	PDFelement
Subject Name Last: FRANZEN		First:	MELISA	Middle: LOPEZ	DOB: 06/09/1980
OLN:					
Subject Address Street:			City: HOPKINS	State: MN	Zip: 55343
Subject Contact Email:					
Sex: Female	Cell Phone:		Home Phone:	Work Phone:	
Involvement: PASSENGER			Associated Vehicle: 2		
		PERSO	ON 4		
Subject Name Last: JENNIGES	i	First:	JOE	Middle: CARL	DOB: 07/27/1980
OLN:					
Subject Address Street:			City: SPRINGFIELD	State: MN	Zip: 56087
Subject Contact Email:					
Sex: Male	Cell Phone:		Home Phone:	Work Phone:	
Involvement: WITNESS			Associated Vehicle:		
		PERSO	DN 5		
Subject Name Last: MINER		First:	CAMERON	Middle: CHARLES	DOB: 05/15/2003
OLN:					
Subject Address Street:			City: REDWOOD FALLS	State: MN	Zip: 56283
Subject Contact Email:			<b>3</b> 0		
Sex: Male	Cell Phone:		Home Phone:	Work Phone:	
Involvement: WITNESS			Associated Vehicle:		
		NARR	ATIVE		

On 8/4/2021 at approximately 1703 hrs, I, Trooper Daniel Walker badge 646 was working my regular scheduled shift 1400-2400 hrs, I responded to a two vehicle personal injury crash on Highway 67 and Redwood County Road 13. A blue Jeep Cherokee traveling south on County Road 13 failed to yield the right of way to a white sem i without a trailer, traveling east on Highway 67.

I arrived on scene at approximately 1709 hrs., Trooper Sabrina Skold badge 300 was already on scene when I arrived. Upon arrival, I observed a blue Jeep Cherokee on its roof in the ditch on the east side of County Road 13 and a white semi without a trailer parked on the west shoulder of County Road 13.

Trooper Skold was by the passenger side of the blue Jeep Cherokee with Minnesota license plate: **Determine**. Ispoke with the passenger, Melisa Lopez Franzen 06/09/1980, later identified by her Minnesota driver's license. I went to check on the driver of the Jeep Cherokee, Julie Ann Blaha Landon 05/02/1970, later identified by her Minnesota driver's license.

Blaha was with an off duty firefighter and was lying on the ground near the Jeep Cherokee. Blaha was conscious and had no complaints of pain. I asked Blaha what happened she stated that they were coming from Farm Fest and heading to another event.

Morgan Ambulance arrived on scene. Ithen spoke with Cameron Charles Miner 05/15/2003, who stated he witnessed the crash. Miner stated the white semi was traveling east on Highway 67 towards Morgan. Miner stated the Jeep Cherokee was traveling south on County Road 13. Miner said he was not sure if the Jeep Cherokee stopped at the stop sign. Miner was traveling west on Highway 67 at the time of the crash.

Trooper Mathew Gleisner badge 470 arrived on scene and spoke with the driver of the white semi license plate **arrived**. The driver of the white semi, Patrick Michael Crain 09/15/1950, stated he was traveling east on Highway 67, when the Jeep Cherokee pulled out in front of him. Crain stated he was going highway speeds, 55-60 mph, at the time of the crash. The speed limit on Highway 67 in the area of the crash is 60 mph. Crain stated he tried to avoid the collision, slammed on his brakes and attempted to turn away from the Jeep Cherokee. Crain said he was coming from Central Bi and going back to Kerkhoff's trucking.

While checking the scene, I observed the stop sign at Highway 67 and County Road 13 (for northbound traffic) was knocked

**Remove Watermark** 

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down as a result of the crash. I contacted dispatch to notify MNDOT and advise them a present location. I noted dark skid marks on Highway 67 from the white semi braking. I did not observe any brake marks from the jeep Cherokee traveling south on County Road 13.

I spoke with a second witness Joe Carl Jenniges 07/27/1959, who stated he was behind the white semi at the time of the crash. Jenniges stated the white semi clamped on the brakes and started going sideways to avoid the collision.

After I spoke with Jenniges, a firefighter approached me and said when he went to retrieve a black backpack from the vehicle an opened White Claw was in the bag. The black back pack was located on the roof of the Jeep Cherokee towards the back seat. The firefighter said contents of the White Claw came out when he was retrieving the bag and it was still cold. I looked at the black bag and it appeared a small amount of the White Claw had come out of the can onto the bag. The White Claw can was cold to the touch. I also located a Yeti cooler in the back of the Jeep Cherokee with other alcoholic beverages.

I cleared the crash scene and arrived at the Redwood Hospital at approximately 1824 hours. At approximately 1852 hours, in Trauma Room 1 of the Redwood Hospital, I interviewed Blaha. Blaha stated she did not remember much from what happened at the crash. She stated she was driving and they were coming from Farm Fest and traveling to Ted Suss' Farm for a DFL fundraiser. Blaha was not sure exactly where Ted Suss' Farm was located, but she was using by her GPS. Blaha stated she was not familiar with the area. Blaha said she had taken a nap in her car at Farm Fest, because it had been a long day and she wanted to rest before they left for Ted Suss' Farm. Blaha said she takes a prescription stated she has taken it for years and does not affect her ability to drive. Blaha said she did not consume any alcoholic beverages at Farm Fest. When II told her we located an opened White Claw in the vehicle, Blaha told me she had no idea it was in there. I asked Blaha if she was willing to take a pre-breathalyzer test (PBT) and she stated, "hell yes". PBT results were zero and I saw no signs of impairment from Blaha. Blaha told me the Yeti cooler and black backpack was Franzen's. Blaha stated Frazen had put all her things in the back of the vehicle before they left, but could not say for certain that everything went into the back hatch of the Jeep Cherokee.

After my interview with Blaha, I Interviewed Franzen at approximately 1910 hours in the Redwood Hospital Trauma Room 2. Franzen stated they were leaving Farm Fest for Ted Suss' in Lucan, MN. Frazen stated she was on a phone call with ear buds in and making comments about the phone call to Blaha. Frazen stated she remembered slowing, but was not sure if they came to a complete stop. Franzen stated she was not paying attention, because she was not driving. Franzen stated they had an hour before they were going to leave for Ted Suss' while at Farm Fest, so Blaha took a nap in the vehicle. Franzen stated Blaha was rested and ready to go. Franzen said that Blaha did not consume any alcohol while at Farm Fest. Franzen said she had two White Claws while they were at Farm Fest. Franzen stated the White Claw that was in the black back pack was empty and she just takes all her trash with her. Franzen stated the Yeti cooler and the black back pack were hers.

Franzen and Blaha were both treated at the Redwood Hospital for non-life threatening injuries. Franzen was released from the hospital. Blaha requested to stay at the hospital overnight as a precaution.

Assisting agencies were the Redwood County Sheriff's office, Morgan Fire/Ambulance and CentraCare Ambulance.

The Jeep Cherokee was towed to the TNT tow lot. Blaha gave permission for the DFL group that came to the hospital to collect her personal items out of the vehicle.

A post-crash inspection was completed by Trooper Skold.

I cleared Redwood Hospital at approximately 2213 hrs.

## **ATTACHMENT 1**

Attachment Description

Report	Туре
PRIMA	RY



# MINNESOTA STATE PATE FIELD REPORT

In-Custody? NO CAD	Event: P210374728				Incident Date: 08/04/2021	Incident Time: 17:00
Nature of Incident: PCI- 10-5	2					
District: MARSHALL	Sta	tion: 2340	County: REDWOOD		Municipality/Twp: THREE L	AKES TWP
Location: 27895 67 HWY A6	4 THRL: EST				Citation #:	
Written By: SKOLD, SABRIN	A				Badge: <b>300</b>	Report Date 08/04/2021
			VEHICLE 1			
Vehicle License No:					State:	/N
Make: INTERNATIONAL - II	NTL Model: 9400	)	Year: 2007	Color: WH	HITE - WHI VIN:	
Business Name: KERKHOF	F					
Owner Address Street:			City: MORGA	N	State: N	IN Zip: 56266
Owner Contact Email:						
Cell Phone:		Home Phone:			Work Phone:	
Enter Commercial Motor Carri	er: YES					
			Motor Carri	er		
Motor Carrier Name: KERKH	OFF TRUCKING INC					
Address: Street:			City: N	IORGAN	State: N	IN Zip: 56266
DOT#:	Carrier Contact Name: La	st: KERKHOFF	First:		Middle:	
Carrier Contact: Email:				2		
Cell Phone:		Home Phone:			Work Phone:	
			PERSON 1	50		
Subject Name Last: CRAIN			First: PATRI	ж	Middle: MICHAEL	DOB: 09/15/1950
OLN:				C.		
Subject Address Street:			City: I	RANKLIN	State: N	IN Zip: 55333
Subject Contact Email:						
Sex: Male	Cell Phone:		Home F	hone:	Work Phone	
Involvement: DRIVER			Associa	ated Vehicle: 1		
			NARRATIV	E		
On August 4, 2021 at working a detail event at					ssigned to the Commercial Vehic	le Section was on duty
I was approached by some individuals, who advised me of a crash that occurred at the intersection of Minnesota Highway 67 and Redwood County road 13. The individuals advised they thought it was a semi vs car.						

I proceeded to the intersection and noticed a semi that was bobtailing parked facing south halfway on the road on Redwood County road 13. I observed a passenger vehicle in the southeast ditch of the intersection.

I assisted in rendering aide to the individuals in the ditch. After all the individuals were treated and taken from the scene, I spoke with the semi driver.

I contacted Minnesota State Patrol Lieutenant Jean Cemensky and advised her of the crash, she advised me to stay on and to do the post crash inspection this evening.

Once all the emergency trucks and medical personal were clear of the scene, I started my post crash inspection on the semi.

The semi bearing Minnesota registration **and the semi**, came back to a 2007 International semi registered to Kerkhoff Trucking Inc out of Morgan, MN. The semi displayed the name Kerhoff Trucking Inc., with USDOT# **and the semi** on both sides of the vehicle. The vehicle also had unit number K-13 affixed to it and a Minnesota annual inspection from December 2020. The mileage on the semi was 1552944.

The driver of the vehicle was identified by his Minnesota driver's license photo as Patrick Michael Crain DOB: 9/15/1950. Crain had a valid commercial driver's license and valid medical card. I gathered the cab card, insurance, and log book from the driver. Crain stated he was not injured and was wearing his seatbelt at the time of the crash.

Crain stated he started his day out in Morgan, MN and then headed to Central Bi to pick up a trailer to start his day. Crain stated he stays within a 100 miles from the home base and just keeps paper logs for himself for his hours worked. Crain was heading south on Minnesota 67 towards Morgan, MN

Written By: SKOLD, SABRINA

to the shop, as he was done for the day. His last load was from Marshall, MN to Central Bi in Redwood

**Remove Watermark** 



During my inspection I noted the following violations: Post crash:

-#2 axle pushed out of normal position, axle moved to the right, #2L sheered axle pin

-#2 Left brake chamber audible air leak from chamber(ruptured diaphragm)

-#3Left brake chamber audible air leak from chamber-non manufactured hole

-#2 left outside dual tire has a cut in the sidewall and can see cords in the cut

-Left side battery box under drivers door(under step) there are 4 battery's and the 2nd one on the outside is leaking on the bottom corner

-under hood on the left side, hydraulic leak from connection

Owner Joel Kerkhoff arrived on scene and had the driver drive the vehicle back to his shop, which was about 1 mile away from crash scene. Crain took the back gravel roads to the house with me following. You could see the drive tires move and driver stated he could really feel the truck pulling. The semi was placed out of service at the shop on Porter Ave.

Inspection # MN0ADS000767 Photos taken of semi Inspection audio and video recorded from squad camera

**ATTACHMENT 1** 

Attachment Description MN0ADS000767



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## MINNESOTA STATE PATE FIELD REPORT

In-Custody? NO CAD Event: P210374353 Nature of Incident: TAPED WITNESS STATEMENTS

Location: 27895 67 HWY A64 THRL: EST

Written By: GLEISNER, MATTHEW

District: MARSHALL

Station: 2340

County: REDWOOD

Municipality/Twp: THREE LAKES TWP Citation #: Badge: 470

Incident Date: 08/04/2021

Report Date 08/05/2021

Incident Time: 17:03

## NARRATIVE

On Wednesday, 8/4/2021, I, Trooper Matthew Gleisner, SP470, conducted a telephone interview with witness Miner, Cameron Charles DOB: 5/15/2003, 507-217-7844, 324 Sunrise Blvd, Redwood Falls, MN 56283. I was in my squad at the Redwood County Sheriff's Office while conducting this interview. This interview began at 2055 hours with voluntary consent from Miner.

Miner stated he was westbound on Highway 67 approaching Redwood County Road 13 when he observed the crash. Miner stated weather was clear and roads were dry. Miner stated the semi was eastbound on Highway 67 and the Jeep was southbound on Redwood County Road 13. Miner stated the Jeep didn't exactly roll through the stop sign, but slowed down to about 3mph and paused for about five seconds before continuing through the intersection. Miner stated the semi appeared to slow down from 50mph before hitting the brakes. The semi then struck the Jeep in the passenger side, causing the Jeep to spin out. Miner could tell the semi was braking heavily due to the brake marks he observed afterwards, as well as the worn out tires from braking. Minor stated there was no swerving maneuvers to avoid the crash and the semi didn't have much of a reaction time. Miner stated he didn't notice any other distractions and that there were no traffic control devices for Highway 67, but there were traffic control devices for Co Rd 13. Miner stated he was the first person to approach the Jeep and noticed two females inside the Jeep hanging from their seatbelts, conscious and talking. Miner had nothing more to add or say. This recorded interview was concluded at 2109 hours.

At about 2122 hours, I conducted a telephone interview with Jenniges, Joseph Carl DOB: 7/27/1959, , Springfield, . This interview was given under voluntary consent and was audio tape recorded. Jenniges stated he MN 56187, was eastbound on Highway 67 in a white Ford Explorer following about a quarter of a mile behind the semi. Jenniges stated weather was clear/overcast and roads were dry. Jenniges stated he had been following the semi from Redwood Falls to the crash scene, but noticed the semi about 3 or 4 miles prior. Jenniges stated the semi had been driving at the posted speed limit as Jenniges was too and he was maintaining a consistent speed and distance behind it. Jenniges stated he observed the Jeep southbound on Co Rd 13 approaching the intersection and slowing down, but didn't necessarily see it stop. Jenniges stated the semi then hit its brakes hard, causing it to skid sideways, with its taillights skidding towards the center line and its headlights towards the south ditch. Jenniges stated the semi appeared to be steering to the right to avoid the crash and thought the semi was successful in doing so. After the semi turned off onto Co Rd 13, Jenniges then noticed the Jeep overturned in the ditch and realized the two vehicles did hit. Jenniges stated the semi's brake lights were activated while it braked. Jenniges had nothing more to add or say. This phone interview was concluded at 2137 hours.

On Thursday, 8/5/2021 at about 1720 hours, I conducted a telephone interview with Morgan Fire Department Assistant Chief Justin Blomeke. This phone call was audio taped. Chief Blomeke stated he discovered the open container of "White Claw Black Cherry" in the Jeep at the scene of the crash. Blomeke stated he was looking for a black backpack that someone needed out of the vehicle. Blomeke stated he opened up the drivers door and found th backpack behind the driver's seat on the roof of the car near the "B" pillar. Blomeke stated he grabbed the backpack strap and pulled it out. He then stated the can of White Claw came out with it and spilled all over the backpack and himself. Blomeke stated the backpack was zipped up, indicating the White Claw container was not inside the backpack. Blomeke guessed that the contents of the can was pretty full due to how much spilled out. Blomeke also stated the can was very cold, indicating it was opened very recently. Blomeke had nothing more to say about the discovery. This phone interview was concluded at about 1724 hours.

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**PDFelement** 

## **ATTACHMENT 1**

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Job Desc	Crew	Inst Num	Temp	Pressure	Start Date		
000 2000	01011	motriam	Tomp	Trecoure	08/12/21		
Note	EvidenceRe	-EvidenceRecorder v 11.0.21.2 (2017-05-08)					
Note		arameters: UT		,	th		
Note					0,Delta Z=0.00	0000	
Note					0000,Polar Ra		752 314140 In
Store Pt Type		X	Y	Z	Desc		02.01110,
SP	1	0.000	0.000	0.000	RP		
Note	EDM Mode:		0.000	0.000	14		
Note		ted: Leica Rou	nd Prism Leic	a Constant: 0	0mm		
Note	Orientation						
Note		DT08-05-2021,	TM12·28·56				
Occupied Pt	BS Pt	BS Azm	BS Read	Inst Ht			
1		0.0000°	0.0000°	5.08			
Shot Type	Shot Pt	Targ Ht	Hz Ang	Vt Ang	Slp Dist	Desc	
SS	99	7.00	0.0000°	84.1299°	25.03	RM	
Note		DT08-05-2021,		0	20.00		
Occupied Pt	BS Pt	BS Azm	BS Read	Inst Ht			
1	99		0.0000°	5.08	0		
Note	Orientation	lotes	0.0000	0.00			
Note	Observed \		)°00'00" VA 84	°07'48" SD 25	.03' HD 24.90'	HR 7.00'	
Note		Reference: Dir					
Shot Type	Shot Pt	Targ Ht	Hz Ang	Vt Ang	Slp Dist	Desc	
SS	100	7.00	124.9312°	89.1762°	133.38	FL	
SS	101	7.00	119.7679°	89.0915°	135.03	CL	
SS	102	7.00	114.9854°	89.1999°	137.40	FL	
SS	103	7.00	85.8930°	84.3524°	24.24	FL	
SS	104	7.00	344.4180°	87.9827°	78.74	FL	
SS	105	7.00	346.5454°	89.5624°	169.19	CL	
SS	106	7.00	349.8452°	89.6474°	159.53	FL	
SS	107	7.00	352.9608°	89.8537°	239.70	FL	
SS	108	7.00	350.4449°	89.7936°	242.71	CL	
SS	109	7.00	347.9466°	89.8358°	244.56	FL	
SS	110	7.00	344.3601°	89.7263°	186.88	FL	
SS	111	7.00	338.1687°	89.7144°	182.67	SIGN TRAF	
SS	112	7.00	336.0120°	89.3588°	170.54	EV-MARKE	
SS	113	7.00	344.8658°	89.4069°	157.79	EV-MARKE	
SS	114	7.00	332.8555°	89.7511°	191.14	EV-MARKE	
SS	115	7.00	325.8326°	89.0510°	183.52	FL	
SS	116	7.00	320.9258°	89.3188°	292.09	FL	
SS	117	7.00	318.8982°	89.2606°	280.69	CL	
SS	118	7.00	316.3365°	89.2998°	281.40	FL	
SS	119	7.00	314.0657°	89.3511°	282.01	FL	
SS	120	7.00	316.5575°	88.4156°	89.17	FL	
SS	121	7.00	325.0854°	88.0921°	81.79	FL	
SS	122	7.00	296.4824°	88.0863°	54.57	FL	
SS	123	7.00	194.3617°	89.3958°	184.07	FL	
SS	124	7.00	190.5454°	89.3097°	183.47	CL	
SS	125	7.00	187.1111°	89.3817°	181.09	FL	
SS	126	7.00	237.2585°	86.5367°	29.54	FL	
SS	127	7.00	246.4317°	87.0015°	39.09	CL	
SS	128	7.00	246.6231°	86.9613°	38.33	EV-MARKE	
SS	129	7.00	227.3746°	86.0691°	22.45	EV-MARKE	
SS	130	7.00	163.4035°	91.2938°	18.73	EV-MARKE	

Job Desc	Crew	Inst Num	Temp	Pressure	Start Date		
SS	131	7.00	199.8367°	87.6163°	18.92	SIGN TRAF	
SS	132	7.00	213.7125°	81.1392°	9.77	EP	
SS	133	7.00	224.7728°	84.2872°	14.58	EP	
SS	134	7.00	224.8470°	85.9096°	19.77	EP	
SS	135	7.00	223.9652°	86.6739°	25.48	EP	
SS	136	7.00	302.2938°	90.7205°	80.28	EV-POINT	
SS	137	7.00	176.2849°	93.3694°	55.29	VEH	
SS	138	7.00	178.3560°	93.3848°	49.89	VEH	
SS	139	7.00	163.7449°	95.7946°	46.15	VEH	
SS	140	7.00	199.7736°	89.7648°	26.15	SKID	
SS	141	7.00	224.7202°	86.3208°	21.62	SKID	
SS	142	7.00	274.4354°	85.2687°	22.78	SKID	
SS	143	7.00	303.7494°	86.4632°	35.60	SKID	
SS	144	7.00	312.5219°	87.0891°	45.69	SKID	
SS	145	7.00	315.4009°	87.3146°	50.72	GOUGE	
SS	146	7.00	316.5774°	87.3622°	52.95	GOUGE	
SS	147	7.00	317.6734°	87.4536°	55.56	GOUGE	
SS	148	7.00	319.0393°	87.5484°	58.53	GOUGE	
SS	149	7.00	326.2337°	87.6055°	63.68	SKID	
SS	150	7.00	326.0426°	87.3883°	57.72	SKID	
SS	151	7.00	320.8235°	86.4991°	40.02	SKID	
SS	152	7.00	307.1829°	84.5330°	22.71	SKID	
SS	153	7.00	274.5576°	82.0630°	13.34	SKID	
SS	154	7.00	223.7988°	84.1043°	13.93	SKID	
SS	155	7.00	203.0747°	86.4400°		SKID	
SS	156	7.00	229.6358°		17.76	SKID	
SS	157	7.00	262.7069°	84.7039°	18.67	SKID	
SS	158	7.00	294.4141°	85.7149°	27.71	SKID	
SS	159	7.00	197.0225°	89.3981°	167.15	VEH	
SS	160	7.00	194.2174°	89.2900°	164.24	VEH	
SS	161	7.00	196.4935°	89.2604°	147.70	VEH	
SS	162	7.00	197.0766°	89.2507°	143.80	VEH	
SS	163	7.00	200.2606°	89.4076°	147.24	VEH	
SS	164	7.00	199.5581°	89.4111°	151.37	VEH	
SS	165	7.00	201.1889°	89.2626°	129.49	SKID	
SS	166	7.00	202.3561°	89.2354°	123.85	SKID	
SS	167	7.00	203.9900°	89.3867°	127.73	SKID	
SS	168	7.00	206.2478°	89.2927°	116.27	SKID	
SS	169	7.00	210.0619°	89.1033°	97.97	SKID	
SS	170	7.00	209.5894°	89.0775°	97.23	SKID	
SS	171	7.00	206.7055°	88.9772°	95.99	SKID	
SS	172	7.00	205.9384°	88.9504°	95.83	SKID	
SS	173	7.00	212.3226°	88.5669°	74.87	SKID	
SS	174	7.00	213.5823°	88.5544°	73.89	SKID	
SS	175	7.00	223.8266°	88.4072°	64.86	SKID	
SS	176	7.00	224.2207°	88.4950°	66.54	SKID	
SS	177	7.00	263.7739°	86.8080°	36.68	SKID	
SS	178	7.00	293.3060°	87.2118°	42.04	SKID	
SS	179	7.00	308.5236°	87.8468°	57.44	SKID	
SS	180	7.00	316.6022°	88.2399°	79.44	SKID	
SS	180	7.00	320.3003°	88.5980°	107.72	SKID	
SS	182	7.00	321.0616°	88.7181°	126.93	SKID	
SS	183	7.00	318.3176°	88.9617°	164.18	SKID	
	100	7.00	010.0170	00.0017	10-1.10	OND	

SS         184         7.00         318 2712"         88 8622'         141.08         SKID           SS         186         7.00         315 7184'         88.710'         116.66         SKID           SS         186         7.00         306.7618'         88.433'         66.65         SKID           SS         187         7.00         306.7618'         88.433'         61.75         SCUFF           SS         189         7.00         322.18079'         87.8352'         67.86         SCUFF           SS         191         7.00         322.8543''         87.274'         69.18         SCUFF           SS         192         7.00         322.8543''         87.276'         62.13         SCUFF           SS         193         7.00         323.3066''         87.5079''         58.13         SCUFF           SS         196         7.00         323.5221''         88.092''         79.42''         SCUFF           SS         198         7.00         325.5262'''         88.01''         89.85 CUFF         SS           SS         201         7.00         325.5262'''         88.304'''         96.01''''''''''''''''''''''''''''''''''''	Job Desc	Crew	Inst Num	Temp	Pressure	Start Date		
SS         165         7.00         317.490°         88.6174'         99.67         SKID           SS         186         7.00         315.7184'         88.6174'         99.67         SKID           SS         187         7.00         306.7618'         88.4383'         66.65         SKID           SS         188         7.00         320.4143'         87.6823'         67.66         SCUFF           SS         190         7.00         321.8079'         87.8322'         67.86         SCUFF           SS         191         7.00         322.8643'         87.7010'         64.61         SCUFF           SS         192         7.00         323.8043'         87.5079'         63.31         SCUFF           SS         193         7.00         323.6043'         88.0769'         78.67         SCUFF           SS         196         7.00         323.611'         88.409'         102.31         SCUFF           SS         196         7.00         325.2662'         88.301'         88.01'F         SCUFF           SS         197         7.00         325.5782'         88.0302'         103.30         SCUFF           SS         200	SS	184	7.00		88.8622°	141.08	SKID	
SS         186         7.00         315 7184"         98 81748"         98 87         SKID           SS         187         7.00         306 7618"         88 4835"         66.65         SKID           SS         188         7.00         230 4143"         87.6823"         61.75         SCUFF           SS         190         7.00         321.8079"         87.8352"         67.86         SCUFF           SS         191         7.00         322.8543"         87.7010"         64.61         SCUFF           SS         191         7.00         322.8543"         87.7010"         64.61         SCUFF           SS         193         7.00         322.0526"         87.5079"         66.31         SCUFF           SS         195         7.00         323.3006"         87.9060"         71.59         SCUFF           SS         196         7.00         323.521"         88.0790"         78.67         SCUFF           SS         197         7.00         323.521"         88.304"         96.01         SCUFF           SS         200         7.00         324.8827"         88.439"         103.31         SCUFF           SS         2020	SS	185	7.00	317.4090°	88.7210°		SKID	
SS         187         7.00         306 7618*         84.8432*         66.65         SKID           SS         188         7.00         2265 2496*         67.7544*         46.55         SKID           SS         189         7.00         321.8474*         87.8622*         67.75         SCUFF           SS         190         7.00         322.8543*         87.7010*         64.61         SCUFF           SS         191         7.00         322.8543*         87.7070*         65.31         SCUFF           SS         193         7.00         322.05296*         87.5079*         56.31         SCUFF           SS         196         7.00         323.0604*         88.0769*         78.67         SCUFF           SS         196         7.00         323.6044*         88.4092**         79.42         SCUFF           SS         197         7.00         323.5782*         88.0720*         81.68         SCUFF           SS         199         7.00         325.712*         88.302*         103.30         SCUFF           SS         200         7.00         324.1047*         88.7669*         100.30         SCUFF           SS         201								
SS         188         7.00         226.2496*         87.7544*         46.55         SKID           SS         189         7.00         320.4143*         87.8623*         61.75         SCUFF           SS         191         7.00         322.8543*         87.7010*         64.61         SCUFF           SS         191         7.00         323.8543*         87.7010*         64.61         SCUFF           SS         192         7.00         322.0519*         87.6276*         62.13         SCUFF           SS         194         7.00         322.0526*         87.5079*         58.31         SCUFF           SS         196         7.00         323.624*         88.0769*         78.67         SCUFF           SS         196         7.00         325.202*         88.2326*         98.98         SCUFF           SS         198         7.00         325.5782*         88.3074*         100.31         SCUFF           SS         201         7.00         325.128*         88.3074*         108.69         SCUFF           SS         202         7.00         321.1732*         88.502*         103.37         SCUFF           SS         205								
SS         189         7.00         321.8079*         87.8352*         61.75         SCUFF           SS         191         7.00         321.8079*         87.8352*         67.86         SCUFF           SS         191         7.00         322.8543*         87.8274*         69.18         SCUFF           SS         192         7.00         322.8543*         87.8274*         69.18         SCUFF           SS         194         7.00         322.05296*         87.5079*         58.31         SCUFF           SS         196         7.00         323.8043*         88.0769*         78.67         SCUFF           SS         197         7.00         323.614*         88.40927*         79.42         SCUFF           SS         197         7.00         325.5782*         88.0270*         81.68         SCUFF           SS         200         7.00         325.5782*         88.2703*         96.01         SCUFF           SS         201         7.00         324.1047*         88.2763*         86.69         SCUFF           SS         203         7.00         321.1047*         88.5644*         100.17         SKID           SS         204								
SS         190         7.00         322.8643°         87.8352°         67.86         SCUFF           SS         191         7.00         322.8543°         87.8274°         69.18         SCUFF           SS         193         7.00         322.8543°         87.8274°         69.18         SCUFF           SS         193         7.00         322.82063°         87.5079°         58.31         SCUFF           SS         195         7.00         323.8463°         88.0769°         75.678'         SCUFF           SS         195         7.00         323.8221°         88.06927°         79.42         SCUFF           SS         198         7.00         323.5221°         88.0439°         102.91         SCUFF           SS         198         7.00         325.7582°         88.304°         96.01         SCUFF           SS         200         7.00         325.7582°         88.3074°         103.30         SCUFF           SS         202         7.00         321.1047°         88.2648°         108.17         SKID           SS         203         7.00         321.1732°         88.5048°         108.17         SKID           SS         205 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
SS         191         7.00         322.8543°         87.7010°         64.61         SCUFF           SS         192         7.00         322.0519°         87.6276°         62.13         SCUFF           SS         194         7.00         322.0519°         87.6276°         62.13         SCUFF           SS         196         7.00         323.30643°         88.0769°         71.59         SCUFF           SS         196         7.00         323.3521°         88.0927°         79.42         SCUFF           SS         197         7.00         323.521°         88.0392°         70.42         SCUFF           SS         199         7.00         325.7582°         88.070°         81.68         SCUFF           SS         200         7.00         325.7582°         88.430°         103.30         SCUFF           SS         201         7.00         324.1447°         88.430°         103.33         SCUFF           SS         202         7.00         324.1484°         88.9074°         151.64         SKID           SS         206         7.00         314.8484°         89.0541°         189.14         SKID           SS         206								
SS         192         7.00         322.8543°         7.8274°         69.18         SCUFF           SS         193         7.00         322.0519°         87.5079°         58.31         SCUFF           SS         195         7.00         323.3906°         87.5079°         58.31         SCUFF           SS         196         7.00         323.643°         88.0760°         71.59         SCUFF           SS         197         7.00         323.5151°         88.4439°         102.91         SCUFF           SS         198         7.00         325.5752°         88.341°         102.91         SCUFF           SS         200         7.00         325.5752°         88.364°         96.01         SCUFF           SS         201         7.00         325.4882°         84.309°         103.30         SCUFF           SS         202         7.00         321.1047°         88.2763°         86.69         SCUFF           SS         203         7.00         321.1732°         88.5464°         108.17         SKID           SS         206         7.00         314.8494°         39.0541°         189.14         SKID           SS         206								
SS         193         7.00         322.0519°         87.6276°         62.13         SCUFF           SS         194         7.00         320.5286°         87.5079°         58.31         SCUFF           SS         195         7.00         323.3004°         88.0769°         71.59         SCUFF           SS         196         7.00         323.521°         88.0727°         79.42         SCUFF           SS         198         7.00         323.511°         88.4392°         79.42         SCUFF           SS         199         7.00         325.5782°         88.2311°         89.88         SCUFF           SS         200         7.00         325.5182°         88.4396°         103.30         SCUFF           SS         203         7.00         324.1047°         88.2765°         86.69         SCUFF           SS         203         7.00         324.1047°         88.5046°         108.17         SKID           SS         206         7.00         321.1047°         88.5046°         108.17         SKID           SS         206         7.00         314.8644°         89.074°         151.64         SKID           SS         206								
SS         194         7.00         320.5296*         87.5079*         58.31         SCUFF           SS         196         7.00         323.3906*         87.9060*         71.59         SCUFF           SS         197         7.00         323.621*         88.0427*         79.42         SCUFF           SS         197         7.00         323.615*         88.4439*         102.91         SCUFF           SS         199         7.00         325.7582*         88.021*         81.88         SCUFF           SS         200         7.00         325.7582*         88.030*         103.30         SCUFF           SS         201         7.00         324.8892*         88.4309*         103.30         SCUFF           SS         202         7.00         324.8892*         88.3364*         108.17         SKID           SS         203         7.00         321.107*2*         88.5648*         108.17         SKID           SS         205         7.00         321.1732*         88.5648*         108.17         SKID           SS         205         7.00         314.864*         89.074*         151.64         SKID           SS         205								
SS         196         7.00         323.3906*         87.9060*         71.59         SCUFF           SS         196         7.00         323.6043*         88.0769*         78.67         SCUFF           SS         197         7.00         323.6151*         88.027*         79.42         SCUFF           SS         198         7.00         325.2052*         88.2027*         94.2         SCUFF           SS         199         7.00         325.3782*         88.0720*         81.68         SCUFF           SS         200         7.00         324.8892*         88.4309*         103.30         SCUFF           SS         202         7.00         321.4732*         88.504*         108.17         SKID           SS         206         7.00         321.1732*         88.504*         108.17         SKID           SS         206         7.00         314.4894*         89.074*         151.64         SKID           SS         206         7.00         318.4694*         89.041*         189.14         SKID           SS         206         7.00         317.8572*         88.1719*         119.44         SKID           SS         210								
SS         196         7.00         323.6043°         88.0769°         78.67         SCUFF           SS         197         7.00         323.521°         88.0927°         79.42         SCUFF           SS         198         7.00         323.521°         88.0927°         79.42         SCUFF           SS         199         7.00         325.7582°         88.2311°         88.439°         102.91         SCUFF           SS         200         7.00         325.7582°         88.304°         96.01         SCUFF           SS         201         7.00         324.8892°         88.304°         103.30         SCUFF           SS         202         7.00         324.8892°         88.4309°         103.30         SCUFF           SS         204         7.00         321.1047°         88.2648°         108.17         SKID           SS         206         7.00         314.4694°         89.0541°         189.14         SKID           SS         207         7.00         318.4694°         89.0541°         19.44         SKID           SS         208         7.00         317.8572°         89.1032°         201.40         SKID           SS		-						
SS         197         7.00         323.521*         88.0927*         7.9.42         SCUFF           SS         198         7.00         323.6151*         88.4439*         102.91         SCUFF           SS         199         7.00         325.2062*         88.2311*         89.99         SCUFF           SS         200         7.00         325.7582*         88.0720*         81.68         SCUFF           SS         201         7.00         325.3128*         88.3364*         96.01         SCUFF           SS         202         7.00         324.4892*         88.4309*         103.30         SCUFF           SS         203         7.00         321.1047*         88.2648*         108.377         SKID           SS         205         7.00         321.1732*         88.5648*         108.17         SKID           SS         206         7.00         318.4694*         89.0541*         189.14         SKID           SS         208         7.00         317.8572*         89.1032*         201.40         SKID           SS         210         7.00         319.623*         88.1427*         217.67         SKID           SS         210								
SS         198         7.00         323.6151°         88.4439°         102.91         SCUFF           SS         199         7.00         325.762°         88.2311°         89.98         SCUFF           SS         200         7.00         325.7582°         88.3070°         81.68         SCUFF           SS         201         7.00         324.8892°         88.4309°         103.30         SCUFF           SS         202         7.00         321.1732°         88.5048°         108.37         SCUFF           SS         205         7.00         321.1732°         88.5048°         108.17         SKID           SS         206         7.00         318.4694°         88.9074°         151.64         SKID           SS         206         7.00         317.8572°         89.1032°         201.40         SKID           SS         208         7.00         317.8572°         89.102°         201.40         SKID           SS         209         7.00         318.4694°         88.0719°         119.44         SKID           SS         210         7.00         319.622°         88.410°         101.76         SKID           SS         211								
SS         199         7.00         325.2062*         88.2311*         89.89         SCUFF           SS         200         7.00         325.7582*         88.0720*         81.68         SCUFF           SS         201         7.00         325.128*         88.3364*         96.01         SCUFF           SS         202         7.00         321.1047*         88.2763*         86.69         SCUFF           SS         203         7.00         321.1732*         88.5648*         108.17         SCUFF           SS         205         7.00         319.4884*         88.9074*         151.64         SKID           SS         206         7.00         319.4894*         88.9074*         151.64         SKID           SS         208         7.00         317.877*         88.6169*         115.80         SKID           SS         209         7.00         317.873*         88.410*         101.76         SKID           SS         211         7.00         317.6559*         89.1427*         217.67         SKID           SS         212         7.00         317.8999*         89.1401*         219.10         SKID           SS         211								
SS         200         7.00         325.7582*         88.0720*         81.68         SCUFF           SS         201         7.00         325.3128*         88.3384*         96.01         SCUFF           SS         202         7.00         324.8892*         88.4309*         103.30         SCUFF           SS         203         7.00         321.1047*         88.2763*         86.69         SCUFF           SS         204         7.00         324.8892*         88.5302*         103.37         SCUFF           SS         206         7.00         321.1732*         88.548*         108.17         SKID           SS         206         7.00         319.4684*         88.9074*         151.64         SKID           SS         206         7.00         319.4694*         89.0541*         189.14         SKID           SS         208         7.00         317.8572*         89.1032*         201.40         SKID           SS         211         7.00         317.6559*         89.1427*         217.67         SKID           SS         213         7.00         317.8999*         89.1401*         219.10         SKID           SS         214								
SS         201         7.00         325.3128°         88.3364°         96.01         SCUFF           SS         202         7.00         324.8892°         88.4309°         103.30         SCUFF           SS         203         7.00         321.1047°         88.5302°         103.37         SCUFF           SS         204         7.00         321.1732°         88.648°         108.17         SkID           SS         206         7.00         319.4884°         88.9074°         151.64         SkID           SS         206         7.00         314.8694°         89.0541°         189.14         SkID           SS         208         7.00         317.8572°         89.1032°         201.40         SkID           SS         209         7.00         317.8572°         89.1042°         21.40         SkID           SS         210         7.00         321.6745°         88.4170°         101.76         SkID           SS         211         7.00         317.8599°         89.1401°         219.10         SkID           SS         213         7.00         319.6037°         89.119°         215.07         SkID           SS         214								
SS         202         7.00         324.8892*         88.4309*         103.30         SCUFF           SS         203         7.00         321.1047*         88.2763*         86.69         SCUFF           SS         204         7.00         320.8053*         88.5302**         103.37         SCUFF           SS         206         7.00         321.1732*         88.5648*         108.17         SKID           SS         206         7.00         319.4864*         89.0541*         189.14         SKID           SS         207         7.00         318.4694*         89.0541*         189.14         SKID           SS         208         7.00         317.6572*         89.1032*         201.40         SKID           SS         209         7.00         321.8737*         88.6169*         115.64         SKID           SS         211         7.00         322.6745*         88.470*         101.76         SKID           SS         213         7.00         317.6559*         89.1427*         217.67         SKID           SS         214         7.00         319.603*         89.0799*         205.01         SKID           SS         214		200	7.00	325.7582°		81.68	SCUFF	
SS         203         7.00         321.1047°         88.2763°         86.69         SCUFF           SS         204         7.00         320.8053°         88.5302°         103.37         SCUFF           SS         205         7.00         321.1732°         88.6648°         108.17         SKID           SS         206         7.00         319.4884°         88.9074°         151.64         SKID           SS         206         7.00         318.4694°         89.0541°         189.14         SKID           SS         208         7.00         318.4694°         89.0541°         189.14         SKID           SS         209         7.00         318.477°         88.119°         119.44         SKID           SS         209         7.00         322.6745°         88.4170°         101.76         SKID           SS         211         7.00         322.6745°         88.4470°         101.76         SKID           SS         213         7.00         319.6237°         89.1401°         219.10         SKID           SS         214         7.00         319.6037°         89.1789°         205.01         SKID           SS         216		201	7.00	325.3128°	88.3364°	96.01	SCUFF	
SS         204         7.00         320.8053°         88.5302°         103.37         SCUFF           SS         205         7.00         321.1732°         88.6648°         108.17         SKID           SS         206         7.00         319.4844°         88.9074°         151.64         SKID           SS         207         7.00         314.8694°         89.0541°         189.14         SKID           SS         208         7.00         317.8572°         89.1032°         201.40         SKID           SS         209         7.00         319.9622°         88.7119°         119.44         SKID           SS         210         7.00         322.6745°         88.470°         101.76         SKID           SS         211         7.00         317.6559°         89.1427°         217.67         SKID           SS         213         7.00         319.6037°         89.119°         215.11         SKID           SS         214         7.00         319.6038°         89.0789°         205.01         SKID           SS         216         7.00         319.6038°         89.0789°         205.01         SKID           SS         217		202	7.00	324.8892°	88.4309°	103.30	SCUFF	
SS         205         7.00         321.1732°         88.5648°         108.17         SKID           SS         206         7.00         319.4884°         88.9074°         151.64         SKID           SS         207         7.00         318.4694°         89.0544°         189.14         SKID           SS         208         7.00         318.4694°         89.0544°         189.14         SKID           SS         209         7.00         317.8572°         89.1032°         201.40         SKID           SS         209         7.00         317.8772°         88.6169°         119.44         SKID           SS         210         7.00         322.6745°         88.470°         101.76         SKID           SS         212         7.00         317.8999°         89.1401°         219.10         SKID           SS         213         7.00         319.307°         89.1089°         215.07         SKID           SS         215         7.00         319.6084°         89.0729°         205.01         SKID           SS         216         7.00         319.8603°         89.0729°         205.70         SKID           SS         217	SS	203	7.00	321.1047°			SCUFF	
SS         206         7.00         319.4884°         88.9074°         151.64         SKID           SS         207         7.00         318.4694°         89.0541°         189.14         SKID           SS         208         7.00         317.8572°         89.1032°         201.40         SKID           SS         209         7.00         319.9622°         88.7119°         119.44         SKID           SS         210         7.00         322.6745°         88.4170°         101.76         SKID           SS         211         7.00         322.6745°         88.4470°         101.76         SKID           SS         213         7.00         317.6559°         89.1427°         217.67         SKID           SS         213         7.00         317.659°         89.1427°         219.10         SKID           SS         214         7.00         319.6037°         89.140°         219.10         SKID           SS         216         7.00         319.6033°         89.0789°         205.01         SKID           SS         218         7.00         320.7229°         88.9703°         176.44         SKID           SS         221	SS	204	7.00	320.8053°	88.5302°	103.37	SCUFF	
SS         207         7.00         318.4694°         89.0541°         189.14         SKID           SS         208         7.00         317.8572°         89.1032°         201.40         SKID           SS         209         7.00         319.9622°         88.7119°         119.44         SKID           SS         210         7.00         321.8737°         88.6169°         115.80         SKID           SS         211         7.00         322.6745°         88.4470°         101.76         SKID           SS         212         7.00         317.6559°         89.1427°         217.67         SKID           SS         213         7.00         319.8237°         89.1401°         219.10         SKID           SS         214         7.00         319.6237°         89.1089°         215.07         SKID           SS         216         7.00         319.6034°         89.0729°         205.70         SKID           SS         218         7.00         320.4175°         88.9742°         176.34         SKID           SS         219         7.00         320.4574°         88.9742°         176.35         SKID           SS         221	SS	205	7.00	321.1732°	88.5648°	108.17	SKID	
SS         208         7.00         317.8572°         89.1032°         201.40         SKID           SS         209         7.00         319.9622°         88.719°         119.44         SKID           SS         210         7.00         321.873°         88.6169°         115.80         SKID           SS         211         7.00         322.6745°         88.4470°         101.76         SKID           SS         212         7.00         317.6559°         89.1427°         217.67         SKID           SS         213         7.00         319.8037°         89.1101°         219.10         SKID           SS         214         7.00         319.6237°         89.1089°         215.07         SKID           SS         216         7.00         319.8603°         89.0729°         205.70         SKID           SS         218         7.00         320.7229°         88.9703°         176.44         SKID           SS         218         7.00         320.5501°         88.9726°         176.35         SKID           SS         221         7.00         320.8754°         88.7317°         135.21         SKID           SS         223	SS	206	7.00	319.4884°	88.9074°	151.64	SKID	
SS         208         7.00         317.8572°         89.1032°         201.40         SKID           SS         209         7.00         319.9622°         88.719°         119.44         SKID           SS         210         7.00         321.873°         88.6169°         115.80         SKID           SS         211         7.00         322.6745°         88.4470°         101.76         SKID           SS         212         7.00         317.6559°         89.1427°         217.67         SKID           SS         213         7.00         319.8037°         89.1101°         219.10         SKID           SS         214         7.00         319.6237°         89.1089°         215.07         SKID           SS         216         7.00         319.8603°         89.0729°         205.70         SKID           SS         218         7.00         320.7229°         88.9703°         176.44         SKID           SS         218         7.00         320.5501°         88.9726°         176.35         SKID           SS         221         7.00         320.8754°         88.7317°         135.21         SKID           SS         223	SS	207	7.00	318.4694°	89.0541°	189.14	SKID	
SS         210         7.00         321.8737°         88.6169°         115.80         SKID           SS         211         7.00         322.6745°         88.4470°         101.76         SKID           SS         212         7.00         317.659°         89.1427°         217.67         SKID           SS         213         7.00         317.8999°         89.1401°         219.10         SKID           SS         214         7.00         319.3077°         89.1119°         215.07         SKID           SS         216         7.00         319.6237°         89.1089°         205.01         SKID           SS         216         7.00         319.8603°         89.0729°         205.70         SKID           SS         218         7.00         320.7229°         88.9703°         176.44         SKID           SS         219         7.00         320.7229°         88.9742°         176.34         SKID           SS         221         7.00         320.8754°         88.9669°         176.36         SKID           SS         222         7.00         322.7417°         132.21         SKID           SS         222         7.00	SS	208	7.00		89.1032°	201.40	SKID	
SS         210         7.00         321.8737°         88.6169°         115.80         SKID           SS         211         7.00         322.6745°         88.4470°         101.76         SKID           SS         212         7.00         317.6559°         89.1427°         217.67         SKID           SS         213         7.00         317.6559°         89.1401°         219.10         SKID           SS         214         7.00         319.3077°         89.1119°         215.11         SKID           SS         216         7.00         319.603°         89.0789°         205.01         SKID           SS         216         7.00         319.8603°         89.0729°         205.70         SKID           SS         217         7.00         319.8603°         89.0729°         205.70         SKID           SS         217         7.00         320.4756°         88.9742°         176.34         SKID           SS         220         7.00         320.8754°         88.9726°         176.36         SKID           SS         221         7.00         322.8474°         134.83         SKID           SS         222         7.00	SS	209	7.00	319.9622°	88.7119°	119.44	SKID	
SS         211         7.00         322.6745°         88.4470°         101.76         SKID           SS         212         7.00         317.6559°         89.1427°         217.67         SKID           SS         213         7.00         317.8999°         89.1401°         219.10         SKID           SS         214         7.00         319.3077°         89.1119°         215.11         SKID           SS         215         7.00         319.6237°         89.0789°         205.01         SKID           SS         216         7.00         319.6084°         89.0729°         205.70         SKID           SS         218         7.00         320.7229°         88.9703°         176.44         SKID           SS         219         7.00         320.4175°         88.9742°         176.34         SKID           SS         220         7.00         320.5501°         88.9742°         176.36         SKID           SS         221         7.00         320.8754°         88.9669°         176.36         SKID           SS         222         7.00         322.817°         135.21         SKID           SS         223         7.00								
SS         212         7.00         317.6559°         89.1427°         217.67         SKID           SS         213         7.00         317.8999°         89.1401°         219.10         SKID           SS         214         7.00         319.3077°         89.1119°         215.11         SKID           SS         215         7.00         319.6237°         89.1089°         215.07         SKID           SS         216         7.00         319.6087°         89.0789°         205.01         SKID           SS         216         7.00         319.8603°         89.0729°         205.70         SKID           SS         218         7.00         320.7229°         88.9703°         176.44         SKID           SS         219         7.00         320.4175°         88.9742°         176.34         SKID           SS         220         7.00         320.8754°         88.9669°         176.36         SKID           SS         221         7.00         322.4147°         88.7317°         135.21         SKID           SS         222         7.00         322.4147°         88.7317°         132.38         SKID           SS         224	SS							
SS         213         7.00         317.8999°         89.1401°         219.10         SKID           SS         214         7.00         319.3077°         89.1119°         215.11         SKID           SS         215         7.00         319.6237°         89.1089°         215.07         SKID           SS         216         7.00         319.6237°         89.0789°         205.01         SKID           SS         216         7.00         319.6084°         89.0789°         205.01         SKID           SS         217         7.00         319.603°         89.0729°         205.70         SKID           SS         218         7.00         320.7229°         88.9703°         176.44         SKID           SS         219         7.00         320.4175°         88.9726°         176.34         SKID           SS         220         7.00         320.5501°         88.97317°         135.21         SKID           SS         221         7.00         322.7417°         88.7317°         135.21         SKID           SS         222         7.00         322.7417°         88.7317°         132.48         SKID           SS         224								
SS         214         7.00         319.3077°         89.1119°         215.11         SKID           SS         215         7.00         319.6237°         89.1089°         215.07         SKID           SS         216         7.00         319.6084°         89.0789°         205.01         SKID           SS         217         7.00         319.8603°         89.0729°         205.70         SKID           SS         218         7.00         320.7229°         88.9703°         176.44         SKID           SS         219         7.00         320.4175°         88.9742°         176.34         SKID           SS         220         7.00         320.5501°         88.9742°         176.35         SKID           SS         221         7.00         320.8754°         88.9766°         176.35         SKID           SS         222         7.00         320.3778°         88.7317°         135.21         SKID           SS         222         7.00         322.7417°         88.7381°         134.83         SKID           SS         224         7.00         322.8142°         88.7193°         132.95         SKID           SS         225	SS							
SS         215         7.00         319.6237°         89.1089°         215.07         SKID           SS         216         7.00         319.6084°         89.0789°         205.01         SKID           SS         217         7.00         319.8603°         89.0729°         205.70         SKID           SS         218         7.00         320.7229°         88.9703°         176.44         SKID           SS         219         7.00         320.4175°         88.9742°         176.34         SKID           SS         220         7.00         320.8501°         88.9726°         176.35         SKID           SS         221         7.00         320.8754°         88.9669°         176.36         SKID           SS         222         7.00         322.7417°         88.7317°         135.21         SKID           SS         223         7.00         322.7417°         88.7381°         134.83         SKID           SS         223         7.00         322.7417°         88.7381°         134.83         SKID           SS         224         7.00         322.8142°         88.7193°         132.95         SKID           SS         226								
SS         216         7.00         319.6084°         89.0789°         205.01         SKID           SS         217         7.00         319.8603°         89.0729°         205.70         SKID           SS         218         7.00         320.7229°         88.9703°         176.44         SKID           SS         219         7.00         320.4175°         88.9742°         176.34         SKID           SS         220         7.00         320.5501°         88.9726°         176.35         SKID           SS         221         7.00         320.8754°         88.9669°         176.36         SKID           SS         222         7.00         323.0778°         88.7317°         135.21         SKID           SS         223         7.00         322.7417°         88.7381°         134.83         SKID           SS         224         7.00         322.8142°         88.7193°         132.95         SKID           SS         225         7.00         322.2186°         132.48         SKID           SS         226         7.00         322.5164°         88.7228°         132.48         SKID           SS         226         7.00								
SS         217         7.00         319.8603°         89.0729°         205.70         SKID           SS         218         7.00         320.7229°         88.9703°         176.44         SKID           SS         219         7.00         320.4175°         88.9742°         176.34         SKID           SS         220         7.00         320.5501°         88.9726°         176.35         SKID           SS         221         7.00         320.8754°         88.9669°         176.36         SKID           SS         222         7.00         323.0778°         88.7317°         135.21         SKID           SS         223         7.00         322.8142°         88.7193°         132.95         SKID           SS         224         7.00         322.8142°         88.7277°         132.38         SKID           SS         225         7.00         322.5164°         88.7228°         132.48         SKID           SS         226         7.00         323.8697°         88.4499°         103.17         SKID           SS         228         7.00         324.6049°         88.4498°         104.58         SKID           SS         230								
SS         218         7.00         320.7229°         88.9703°         176.44         SKID           SS         219         7.00         320.4175°         88.9742°         176.34         SKID           SS         220         7.00         320.5501°         88.9726°         176.35         SKID           SS         221         7.00         320.8754°         88.9669°         176.36         SKID           SS         222         7.00         323.0778°         88.7317°         135.21         SKID           SS         223         7.00         322.7417°         88.7381°         134.83         SKID           SS         224         7.00         322.8142°         88.7193°         132.95         SKID           SS         225         7.00         322.2198°         88.7277°         132.38         SKID           SS         226         7.00         322.5164°         88.7228°         132.48         SKID           SS         226         7.00         323.8697°         88.4499°         103.17         SKID           SS         228         7.00         324.6049°         88.4498°         104.58         SKID           SS         230								
SS         219         7.00         320.4175°         88.9742°         176.34         SKID           SS         220         7.00         320.5501°         88.9726°         176.35         SKID           SS         221         7.00         320.8754°         88.9669°         176.36         SKID           SS         222         7.00         323.0778°         88.7317°         135.21         SKID           SS         223         7.00         322.7417°         88.7381°         134.83         SKID           SS         223         7.00         322.8142°         88.7193°         132.95         SKID           SS         225         7.00         322.5164°         88.7277°         132.38         SKID           SS         226         7.00         323.4057°         88.4499°         103.17         SKID           SS         228         7.00         323.4057°         88.4499°         104.58         SKID           SS         229         7.00         324.6049°         88.4322°         104.28         SKID           SS         230         7.00         325.1984°         88.4322°         104.28         SKID           SS         231								
SS         220         7.00         320.5501°         88.9726°         176.35         SKID           SS         221         7.00         320.8754°         88.9669°         176.36         SKID           SS         222         7.00         323.0778°         88.7317°         135.21         SKID           SS         223         7.00         322.7417°         88.7381°         134.83         SKID           SS         224         7.00         322.7417°         88.7381°         134.83         SKID           SS         224         7.00         322.7417°         88.7317°         132.95         SKID           SS         224         7.00         322.8142°         88.7193°         132.95         SKID           SS         225         7.00         322.5164°         88.7228°         132.48         SKID           SS         226         7.00         323.4057°         88.4499°         103.17         SKID           SS         228         7.00         324.6049°         88.4498°         104.58         SKID           SS         230         7.00         325.1984°         88.4322°         104.28         SKID           SS         231								
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SS         222         7.00         323.0778°         88.7317°         135.21         SKID           SS         223         7.00         322.7417°         88.7381°         134.83         SKID           SS         224         7.00         322.8142°         88.7193°         132.95         SKID           SS         225         7.00         322.8142°         88.7277°         132.38         SKID           SS         225         7.00         322.8142°         88.7277°         132.38         SKID           SS         226         7.00         322.5164°         88.7228°         132.48         SKID           SS         226         7.00         323.8697°         88.4499°         103.17         SKID           SS         228         7.00         323.4057°         88.4596°         103.74         SKID           SS         229         7.00         324.6049°         88.4498°         104.58         SKID           SS         230         7.00         325.1984°         88.4322°         104.28         SKID           SS         231         7.00         359.9220°         84.1358°         25.03         RM           Note        Backsight C								
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SS         224         7.00         322.8142°         88.7193°         132.95         SKID           SS         225         7.00         322.2198°         88.7277°         132.38         SKID           SS         226         7.00         322.5164°         88.7228°         132.48         SKID           SS         227         7.00         323.8697°         88.4499°         103.17         SKID           SS         228         7.00         323.4057°         88.4596°         103.74         SKID           SS         228         7.00         324.6049°         88.4498°         104.58         SKID           SS         229         7.00         325.1984°         88.4322°         104.28         SKID           SS         230         7.00         359.9220°         84.1358°         25.03         RM           Note        Backsight Check								
SS         225         7.00         322.2198°         88.7277°         132.38         SKID           SS         226         7.00         322.5164°         88.7228°         132.48         SKID           SS         227         7.00         323.8697°         88.4499°         103.17         SKID           SS         228         7.00         323.4057°         88.4596°         103.74         SKID           SS         229         7.00         323.4057°         88.4498°         104.58         SKID           SS         229         7.00         324.6049°         88.4432°         104.28         SKID           SS         230         7.00         325.1984°         88.4322°         104.28         SKID           SS         231         7.00         359.9220°         84.1358°         25.03         RM           Note        Backsight Check				-				
SS         226         7.00         322.5164°         88.7228°         132.48         SKID           SS         227         7.00         323.8697°         88.4499°         103.17         SKID           SS         228         7.00         323.4057°         88.4596°         103.74         SKID           SS         229         7.00         323.4057°         88.4596°         103.74         SKID           SS         229         7.00         324.6049°         88.4498°         104.58         SKID           SS         230         7.00         325.1984°         88.4322°         104.28         SKID           SS         231         7.00         359.9220°         84.1358°         25.03         RM           Note        Backsight Check								
SS         227         7.00         323.8697°         88.4499°         103.17         SKID           SS         228         7.00         323.4057°         88.4596°         103.74         SKID           SS         229         7.00         323.4057°         88.4596°         103.74         SKID           SS         229         7.00         324.6049°         88.4498°         104.58         SKID           SS         230         7.00         325.1984°         88.4322°         104.28         SKID           SS         231         7.00         359.9220°         84.1358°         25.03         RM           Note        Backsight Check								
SS         228         7.00         323.4057°         88.4596°         103.74         SKID           SS         229         7.00         324.6049°         88.4498°         104.58         SKID           SS         230         7.00         325.1984°         88.4322°         104.28         SKID           SS         231         7.00         359.9220°         84.1358°         25.03         RM           Note        Backsight Check        Backsight Check								
SS         229         7.00         324.6049°         88.4498°         104.58         SKID           SS         230         7.00         325.1984°         88.4322°         104.28         SKID           SS         231         7.00         359.9220°         84.1358°         25.03         RM           Note        Backsight Check        Backsight State:         HA 359°59'57" VA 84°07'47" SD 25.05' HR 7.00'								
SS         230         7.00         325.1984°         88.4322°         104.28         SKID           SS         231         7.00         359.9220°         84.1358°         25.03         RM           Note        Backsight Check        Backsight Check								
SS         231         7.00         359.9220°         84.1358°         25.03         RM           Note        Backsight Check								
Note      Backsight Check         Note       Observed Values:       HA 359°59'57" VA 84°07'47" SD 25.05' HR 7.00'         Note       Backsight State:       Not Updated         Note       Backsight Setup:       Hz 0°00'00"								
Note         Observed Values:         HA 359°59'57" VA 84°07'47" SD 25.05' HR 7.00'           Note         Backsight State:         Not Updated           Note         Backsight Setup:         Hz 0°00'00"								
Note         Backsight State:         Not Updated           Note         Backsight Setup:         Hz 0°00'00"								
Note Backsight Setup: Hz 0°00'00"	Note	Observed V	/alues: HA 3	59°59'57" VA	84°07'47" SD	25.05' HR 7.00	1	
	Note	Backsight S	State: Not Up	dated				
Note Backsight Measured: Hz 359°59'57"	Note							
	Note	Backsight M	leasured: Hz 3	359°59'57"				

Job Desc	Crew	Inst Num	Temp	Pressure	Start Date		
Note	Backsight I	Backsight Error: Hz -0°00'03"					
Note	Distance C	Distance Calculated: 24.90'					
Note	Distance Measured: 24.92'						
Note	Distance Error: -0.02'						

wondersnare wontelernent From:MN DPS Patrol InfoTo:Meagher, Casey (DPS)Subject:MSP Incident Type: Injury CrashDate:Wednesday, August 4, 2021 10:30:45 PM

Date/Time: 8/4/2021 05:03 PM MSP Case#: 21301296 District: 2300 Location: Highway 67 & Redwood County Road 13, THREE LAKES TWP, Redwood County Description: The International Semi was Eastbound on Highway 67 and the Jeep Cherokee was Southbound on County Road 13 when they collided in the intersection.

Link to MSP external incident report – available on phones: <u>https://app.dps.mn.gov/mspmedia2/CaseNumber/21301296</u>

Link to MSP internal incident report: http://d2000e-sparc/WebMedia2/Viewer/CaseNumber/21301296

<u>Honfeleiner</u>







# MINNESOTA STATE PATROL PROPERTY RECEIPT

Case # 21301296

Officer Name: GLEISNER, MATTHEW	Badge: <b>470</b>	Date:	01/19/2022
Name of person given receipt: FRANZEN, MELISA	LOPEZ		
Address: , HOPKINS, MN	, 55343		

On 1/19/2022 12:00:00 AM at 27895 67 HWY A64 THRL: EST I took into custody the property and things listed below:

#### Item Type: ALCOHOL

Reason for Seizure: EVIDENCE

Item Description: ONE 12 OZ ALUMINUM CAN, OPEN/UNSEALED, OF "WHITE CLAW BLACK CHERRY" 5% ALCOHOL BY VOLUME.

Property Receipt received by:		<u></u>
	Signature	
Check if recipient refused to sign		Shart
No evidence receipt issued	$\checkmark$	Let let
		Chiller .
		Nofer

From:	MN DPS Patrol Info
То:	Sorenson, Matthew A (DPS); Meagher, Casey (DPS)
Cc:	Langford, Lance (DPS); Wilkens, Kris R (DPS); Schaap, Travis (DPS); Zak, Robert G (DPS)
Subject:	Recon event creation
Date:	Thursday, August 12, 2021 10:23:56 AM

Trooper Paluch created reconstruction case #21301296, on August 12, 2021 at 1020 hours. http://d2000e-sparc/Recon/ReconCases/Edit/2981

> wondersmane wontelerment

			Remove Wat	ermark	Wondershare PDFelement
Report Type: VEHICLE		A STATE PAT	ROL	CASE #: 21301296	
Trooper & Badge: GLEISNER, MATTHEW	470	District: 2300 - MARSHALL			
Incident Date & Time: 08/04/2021 17:03		Location of Incident: 27895 67 H	IWY A64 THRL: E	ST	
Date of Report: 08/04/2021		CAD Event: <b>P210374353</b>			
	VEHICL	<b>EINFORMATION</b>			
Towing Agency: TNT TOWING		Phone: (507) 430-0324			
Vehicle License No:		State: MN			
Make: JEEP Model: CHEROKEE		Year: 2016			
Color: BLUE - BLU		VIN:			
Owner Name/Address:			_		
Last: LANDON	First: JULIE	Middle:	ANN BLAHA		
Street:		City: RAMSEY	State: MN	Zip Code: 553	03
Reason for Impounding: CRASH		Holds? NO HOLD - MAY BI	E RELEASED		
Keys: YES		Doors Locked: NO			
Damage Noted: VEHICLE INVOLVED IN A 2 VEHICLE IN	JURY ROLLOVER CRASH. DA	MAGE FROM ROLLOVER.			
	SUBJEC	T INFORMATION			
Last: LANDON	First: JULIE	Middle: ANN	BLAHA		
Street:	City: RAMSEY	S	State: MN	Zip Code: 55303	
Cell:	Home:	Wor	ˈk:		
Email:		0.0			
	PROPER	<b>RTY INVENTORY</b>			
Location		Description of Property			
BACK SEAT	9	BLUE YETI COOLER W/ ALCOHO BACKPACK WITH FIRST AID/MEE CARD;SILVER APPLE LAPTOP CO ITEMS	DICATION TYPE P	ILLS; BLACK CR	EDIT
GLOVE BOX		SILVER VHS LOOKING CONTAINE AMOUNT OF TWO \$50 BILLS, ON \$170 DOLLARS IN CASH			
Remarks/Hold Reason/Etc.: NO HOLDS, MAY BE RELEASED					
, 	ATTAC	HMENTS			
I certify that I have received the indicated property	//vehicle and that I am the lawful o	wner or claimant, and that it meets my	approval.		
Name					
Address					
Release Date:	Release Tim	ne:			
Plea	se notify the State Patrol when the	vehicle is released using the contact in	nformation below.		
	SRCC Email: Patrol.RRC.Su Phone: 507-285-7410	pervisors@state.mn.us			

#### DRIVER/VEHICLE EXAMINATION REPO

**DPS Minnesota State Patrol, District 4700** Report Number: MN0ADS000767 **Commercial Vehicle Section** Inspection Date: 08/04/2021 1110 Centre Pointe Curve, Suite 410 Start: 06:09 AM CT End: 7:26:17 PM CT Mendota Heights, MN 55120 Inspection Level: | - Full Phone: (651)350-2000 Fax: HM Inspection Type: None **KERKHOFF TRUCKING INC Driver:** CRAIN, PATRICK M License#: State: MN MORGAN, MN 56266 Date of Birth: 09/15/1950 USDOT#: Phone#: **CoDriver:** MC/MX#: 455211 Fax#: License#: State: State#: Date of Birth: Location: HWY 67 & CO RD 13 MilePost: Shipper: CARRIER Highway: MN HWY 67 Origin: REDWOOD FALLS, MN Bill of Lading: Destination:MORGAN, MN County: REDWOOD, MN Cargo: EMPTY **VEHICLE IDENTIFICATION** Equipment ID GVWR CVSA # CVSA Issued # OOS Sticker Unit Type Make Year State Plate # VIN TT INTL 2007 MN K-13 52.000 1 151717 **BRAKE ADJUSTMENTS** Axle # 1 2 3 1 1/4 2 1 3/4 Right  $1 \frac{3}{4}$ Left 2 1 L-20\* L-30 C-30 Chamber VIOLATIONS Verify Crash Violations Discovered Vio Code Section Citation # Unit OOS Brake - Leak from air chamber: #2L Break chamber air 396.3A1-LC 396.3(a)(1) Ν leak-from the top air holes. when brakes are applied Brake - Leak from air chamber: 3L Brake Chamber-audible air 396.3A1-LC 396.3(a)(1) N 1 leak from chamber when brakes applied. on the top portion of the chamber rust hole. Inspection, repair and maintenance of parts & accessories: 396.3A1 Ν 396.3(a)(1) 1 Battery on drivers side 1 of out the 4 batteries- leak on the 2nd battery on outside towards fuel tank. U 396.3A1BOS 396.3(a)(1) 1 γ γ BRAKES OUT OF SERVICE: The number of defective brakes is equal to or greater than 20 percent of the service brakes on the vehicle or combination: Air leaks at brake chambers #21 & #31 Ν 393.75A4 393.75(a)(4) 1 Ν Υ Tire-cut exposing ply and/or belt material: #2L outside dual tire cut & rim slightly damaged. U Axle positioning parts defective/missing: 2L axle the 393.207A 393.207(a) γ Υ 1 positioning of the axle moved & was shifted over to the right making the axle out of position. Ν U Inspection, repair and maintenance of parts & accessories: 396.3A1 396.3(a)(1) 1 N Hydraulic fluid leaking under hood infront of 1st axle left side Placard: No Cargo Tank: HazMat: No HM Transported. Special Checks: Post Crash

Report Prepared By: S. SKOLD <u>Badge #:</u> 300

<u>Copy Received By:</u> PATRICK CRAIN

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Page 1 of 2

Wondershare

**PDFelement** 

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#### DRIVER/VEHICLE EXAMINATION REPO

DPS Minnesota State Patrol, District 4700 Commercial Vehicle Section	Report Number: MN0ADS000767 Inspection Date: 08/04/2021			
110 Centre Pointe Curve, Suite 410	Star	t: 06:09 AM CT End: 7:26:17 PM CT		
Mendota Heights, MN 55120	Insp	ection Level:   - Full		
Phone: (651)350-2000 Fax:	HM Inspection Type: None			
KERKHOFF TRUCKING INC	Driver: CRAIN, License#:	PATRICK M State: MN		
IORGAN, MN 56266	Date of Birth: 0			
JSDOT#: Phone#:	CoDriver:			
<b>IC/MX#:</b> 455211 <b>Fax#:</b>	License#:	State:		
State#:	Date of Birth:			
-ocation: HWY 67 & CO RD 13	MilePost: Shipper:	: CARRIER		
Highway: MN HWY 67	Origin: REDWOOD FALLS, MN	Bill of Lading:		
County: REDWOOD, MN	Destination:MORGAN, MN	Cargo: EMPTY		
State Information: Event #: P210374353; ICR #: 21301296; 3203 - BOR AG TEMP CHECK: NO: DUBING OTB NOT BEG SH		,		

AG TEMP CHECK: NO; DURING OTR NOT REG SHIFT: NO; 3215 - HIGH PRIORITY GRANT: NO; 5002 - TRUCK WEIGHED MOBILE: NO; 5017 - MOBILE BILL CHECKED: NO; 5019 - HEIGHT CHECKED: NO; 2010 - SHIFT LOAD: NO; 2020 - UNLOADED: NO; DVS: NO; 4%: NO; 5% Forest Products: NO; 10% First Haul: NO; 25%: NO; 9 Ton Route: NO; 10 Ton Route: NO; Restricted Route: NO; Accident ICR #: 21301296; CRASH WRITTEN BY: TRP. DAN WALKER; TOW AWAY/INJURY/FATALITY: INJURY/ PC TOW AWAY; TOWED FOR DISABLING DAMAGE: YES; TOWED FOR SUSPENDED/REVOKED DL: NO; TOWED FOR NO INSURANCE: NO; INJURY TREATED AWAY FROM SCENE: YES; FATALITY WITHIN 30 DAYS: NO; IFTA Violation: NO; IRP Violation: NO;

\*Pursuant to the authority contained in MS Chapter 221, I hereby declare vehicles with defects with a "Y" in the "OOS" column of this report Out-of-Service. No person shall place this vehicle in service until the Out-of-Service defects have been repaired and the vehicles have been restored to safe operating condition.

Facility:

I certify that all mechanical violations have been repaired. Signature Of Repairer X:\_\_\_\_\_

Within fifteen (15) days following the date of this inspection, the motor carrier or intermodal equipment provider shall:

(1) Certify that all violations noted have been corrected by completing the signature portion of this form; and

(2) Retain a copy at the motor carrier's principal place of business, or where the vehicle is housed, for twelve (12) months from the date of the inspection.

To dispute violations or information on this inspection, please use the following website: https://DataQs.FMCSA.dot.gov

Report Prepared By: S. SKOLD <u>Badge #:</u> <u>C</u> 300 F

Copy Received By: PATRICK CRAIN

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Date:

Wondershare

**PDFelement** 

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From:	Huettl, Jeffrey (DPS)
To:	Dwyer, Joseph (DPS)
Subject:	Re: D2300: 10-52
Date:	Wednesday, August 4, 2021 6:13:04 PM
Attachments:	image003.png

#### Thanks Joe.

From: Dwyer, Joseph (DPS) <joseph.dwyer@state.mn.us> Sent: Wednesday, August 4, 2021 6:03:15 PM To: Dwyer, Joseph (DPS) < joseph.dwyer@state.mn.us>; Erickson, Christopher (DPS) <christopher.erickson@state.mn.us>; Huettl, Jeffrey (DPS) <jeffrey.huettl@state.mn.us>; Langer, Matthew (DPS) <matthew.langer@state.mn.us>; Meagher, Sean (DPS) <sean.meagher@state.mn.us>; Schrofer, Rochelle (DPS) <rochelle.schrofer@state.mn.us> Cc: Shank, Gordon W (DPS) <gordon.shank@state.mn.us> Subject: D2300: 10-52

Lieutenant Sorenson called to provide information related to a personal injury crash that occurred on MNTH 67 near Redwood Falls. Troopers are on scene investigating the right angle crash involving a semi and passenger car. The occupants of the passenger car were State Auditor Julie Blaha and State Senator Melisa Franzen. The initial assessment is that injuries are not life-threatening.

Lt. Sorenson will provide me an email update when more information becomes available, which I will Nufe forward.

Joe



Major Joe Dwyer Minnesota State Patrol 218.232.9484 (mobile) joseph.dwyer@state.mn.us Website Facebook Twitter

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Wondershare

PDFelement

From:	Sorenson, Matthew A (DPS)	
То:	Dwyer, Joseph (DPS); Erickson, Christopher (DPS)	
Cc:	Cemensky, Jean (DPS); Meagher, Casey (DPS); Erickson, Bruce L (DPS)	
Subject:	D2300 Event P210374353 Injury Crash	
Date:	Wednesday, August 4, 2021 9:31:29 PM	
Attachments:	image001.png	
	image002.png	

Good evening,

Reference Event Number P210374353 Injury Crash on MN Highway 67

Vehicle #1 (2016 Jeep Cherokee) is owned and driven by Julia Ann Blaha Landon, DOB: 05/02/10970, was southbound on Redwood County Road 13. Passenger in this vehicle was Melisa Lopez Franzen, DOB: 06/09/1980. Landon and Franzen were transported to the hospital with what appears to be minor injuries but are still undergoing testing. Seatbelts were used and airbags were deployed.

Vehicle #2 (2007 International semi) is owned by Kerkhoff Trucking was driven by Patrick Michael Crain, DOB: 09/15/1950 was eastbound on MN Highway 67. Seatbelt used and no injuries. Inspection is being completed by D4700

Vehicle #1 either stopped or failed to stop at the stop sign and proceeding into the intersection. Driver #2 stated they just pulled out in front of him and he attempted to brake but hit the right rear quarter of vehicle #1.

Two witnesses will be contacted by phone to get statements from them. Their information was obtained at the scene and they were released.

An open alcohol container was discovered in vehicle #1 after the crash. At this time it appeared to be empty and sounds like it was supposed to be thrown away but forgotten in a backpack pocket.

No impairment was detected on either driver with Landon asking to give PBT which was 0.00.

Matt

Lt. Matthew Sorenson Minnesota State Patrol – District 2300 (507) 476-4021 Matthew.sorenson@state.mn.us <u>Website Facebook Twitter</u>

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## Danner, Bethany (DPS)

From:	Patrol.Info@state.mn.us
Sent:	Wednesday, August 4, 2021 10:22 PM
То:	Walker, Daniel (DPS)
Cc:	Wilkens, Kris R (DPS)
Subject:	Media Release Verification Required – ICR 21301296

If you have questions for the dispatcher who entered the information, click on their name to send an email: Fabiola.Rodriguez@state.mn.us

Crash You have been identified as the primary trooper responsible for investigating the crash below. The media release is ready for your review. Please click the link below to verify the information: 21301296 http://d2000e-sparc/WebMedia2/Trooper/IncidentEdit/24263

wondershare honeerennent From: Sorenson, Matthew A (DPS) Walker, Daniel (DPS); Gleisner, Matthew (DPS) To: Subject: 21301296 Date: Wednesday, August 4, 2021 8:41:19 PM Attachments: image001.png image002.png

Complete reports and everything like this is a serious or fatal crash for now. You are one step ahead of me as I ask you for information so thanks.

In your report, do not recommend charges at this time, only put in the facts, statements and evidence you have. We will compile all the reports and submit a packet to the county attorney for them to review and go off of their recommendation on charges.

Thanks again, Matt

Lt. Matthew Sorenson Minnesota State Patrol – District 2300 (507) 476-4021 Matthew.sorenson@state.mn.us Website Facebook Twitter

ershan This e-mail is intended to be read only by the intended recipient. This e-mail may be legally privileged or protected from disclosure by law. If you are not the intended recipient, any dissemination of this e-mail or any attachments is strictly prohibited, and you should refrain from reading this e-mail or examining any attachments. If you received this e-mail in error, please notify the sender immediately and delete this e-mail and any attachments.

From:	Sorenson, Matthew A (DPS)	
То:	Paluch, Kristopher (DPS)	
Cc:	Walker, Daniel (DPS); Gleisner, Matthew (DPS)	
Subject:	21301296	
Date:	Wednesday, August 4, 2021 9:26:14 PM	
Attachments:	image001.png	
	image003.png	

Kris.

ICR 21301296 is a crash by Farm fest grounds at intersection of 67 and Cty 13. A jeep pulled out in front of a semi. Not much for injury (mostly minor at this time) but it involves the State Auditor and a Representative from the Twin Cities. So we want to make sure we cover our basis since this is a high profile case.

Please look it over to see what you can do. If you think there is enough evidence to do a recon and get speeds, that might be beneficial in this case. If you can just determine the speed of the truck at the speed limit or less that may be good enough also.

vondershielenne I have to help the neighbor pour concrete in the morning but if you have questions, give me a call.

Matt

Lt. Matthew Sorenson Minnesota State Patrol – District 2300 (507) 476-4021 Matthew.sorenson@state.mn.us Website Facebook Twitter

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From:	Louwagie, Colleen (DPS)
То:	<u>Skold, Sabrina (DPS)</u>
Subject:	RE: 8-4-21 STE
Date:	Friday, August 6, 2021 2:11:29 PM
Attachments:	image001.png
	image002.png
	image004.png

Thank you for all that YOU do!

Polleen

Colleen Louwagie Minnesota State Patrol Marshall District 2300 507-476-4024 (office) Colleen.Louwagie@state.mn.us Website Facebook Twitter

From: Skold, Sabrina (DPS) <sabrina.skold@state.mn.us> **Sent:** Friday, August 6, 2021 1:18 PM To: Louwagie, Colleen (DPS) <colleen.louwagie@state.mn.us> 101Fele Subject: RE: 8-4-21 STE

Good Afternoon Colleen,

I worked 1330-1700 farm fest direction.

As the crash occurred at approximately 1700 at farm fest & my Lt Cemensky approved the OT from 1700 until 2300 that evening as I stayed on to do the post crash with that semi.

Thank you, SP300 Sabrina Skold

From: Louwagie, Colleen (DPS) <<u>colleen.louwagie@state.mn.us</u>> Sent: Friday, August 6, 2021 9:33 AM To: Skold, Sabrina (DPS) <<u>sabrina.skold@state.mn.us</u>> Subject: 8-4-21 STE

Hi Sabrina –

Please let me know what your hours were on 8-4-21 for the Farmfest Traffic Direction? It looks like you were scheduled for 4 hours from 2-6 pm. They will need to be coded to OP1 in STE and I will pull the hours for billing purposes.

Thank you,

Remove Watermark **Wondershare PDFelement** 

Colleen

Colleen Louwagie Minnesota State Patrol Marshall District 2300 507-476-4024 (office) <u>Colleen.Louwagie@state.mn.us</u> <u>Website Facebook Twitter</u>

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