

Maintenance Work Order

Work Order: 158916

Priority: Normal

Due Date:

Scheduling:

Status: Closed

Status Date: 7/31/2026

Mechanic Name	Schedule Date	Work Complete?
Zeb Kilcup	7/8/2026	☒
Michael Larouche	7/10/2026	☒
Nicholas Ganovicheff	7/10/2026	☒
Richard Willcock	7/11/2026	☒
Jasen Reaume	7/11/2026	☒
Brent Haugen	7/30/2026	☒

216-29
SEP

Equipment ID: 106017
Work Order Job: 20-26-Z0504
Current Job: 20-26-Z0504
Current Location: 20-26-Z0504
Equipment Foreman:
Work Order Foreman:

Description: Scona 50T Tridem Scissorneck
VIN #: 911FMH - SK
Serial #: 2E9L50F3973003157
License Plate #
Make: Scona
Model: 50 Ton Scissor
Carrier Name:

Meter Reading: Hours: on by
Odometer: 129515 on 7/30/2026 by Brent Haugen
Last Hour Service (Lifetime): on
Last Odometer Service (Lifetime): 129475 (845240) on 7/10/2026

Problem Description: Safety Inspection / CVIP Renewal

Perform DOT Inspection
Complete "Jeep.Trailer.Booster Schedule 2 Maintenance Form"

Semi Annual Equipment Inspection

Complete "Jeep.Trailer.Booster Schedule 2 Maintenance Form"

129475 km

Replace neck pins and bushings

07/08/2026 - got unit in shop and situated, fought to get neck pins out to lower neck because everything is so worn, got it lowered and ready for disassembly Zeb K
07/09/2026 - Cut pins to disconnect pieces, begin gouging out worn bushings. Nick G.
07/09/2026 - Remove goose neck - Mike L
07/10/2026 - Perform CVIP inspection Jasen R
07/09/2026 - Began Helping perform CVIP inspection. Dick W.
07/10/2026 - Continued helping with CVIP inspection and began repairs. Dick W.
07/13/2026 - Ordered parts, removed slack adjusters, hubs, seals, and began removing S-Cam tubes. Dick W.
07/14/2026 - Removed S-cam tubes, installed new S-cam tubes. Dick W.
07/14/2026 - Tack S-Cam tubes, continue gouging bushings and prep for new ones. Nick G.
07/15/2026 - Continue gouging off end plates and tacking in bushings. Nick G.
07/15/2026 - Greased mid ship live roll, lifted and greased beaver tail, removed rear right light box, replaced wiring, cleaned all hubs and bearings. Dick W.
07/16/2026 - Measured and cut push rods, installed new brake pot on A1L, installed slack adjusters, installed brake shoes, installed hubs and bearings on A3R and A2R. Dick W.
06/17/2026 - Installed remaining hubs and bearings, backing plates, drums, wheels, torqued to 500 ftlbs, set brakes, filled hubs. cleaned up. Dick W.
07/20/2026 - Tack and weld plates and bushings in place, prep trailer for new bushings, extract broken bolts, begin fit up for new bushings and pins. Nick G.
07/21/2026 - Test fit all tacked components, disassemble and begin welding. Nick G.
07/22/2026 - Continue welding. Nick G.

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07/23/2026 - Continue welding. Nick G.
07/24/2026 - tried to get pin to go in on lh side pivot, tapered it a bit more and tried to wedge the pieces to get it in but would not go, both top ears are slightly bent out so will have to try and bend them in a bit Zeb K
07/27/2026 - Assist welder installing neck pins. Move unit from welding bay to other truck side Jasen R
07/27/2026 - assemble neck and get all pins in, install keeper bolts and greased pins ran it up and down a few times Zeb K
07/27/2026 - Re-assemble scissor neck components. Nick G.
07/28/2026 - Route and secure 7 wire to neck. Connect inside junction box and test lights. Right rear swing-out light replaced. replace license plate light Jasen R
07/28/2026 - Route and secure supply and service air lines to neck. Replace service air line from bulkhead to bulkhead Jasen R
07/28/2026 - Connect unit to trailer and weld scissor pin retaining chains Jasen R
07/30/2026 - Road test trailer, retorque all wheels to 500 ft lbs, reinstall torque and skid indicators. Brent H.

Labor Items:

Work Code	Item Code	ST	OT	DT	
Clean	5-100 Drivetrain:5 -102 Brake	5.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/15/2026	Richard Willcock	5.00	0.00	0.00	5.00
Cutting/Welding	4-100 Body:4-102 Cab/Body/Deck	73.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/09/2026	Nicholas Ganovicheff	9.50	0.00	0.00	9.50
07/14/2026	Nicholas Ganovicheff	8.00	0.00	0.00	8.00
07/15/2026	Nicholas Ganovicheff	9.50	0.00	0.00	9.50
07/15/2026	Richard Willcock	1.00	0.00	0.00	1.00
07/20/2026	Nicholas Ganovicheff	9.50	0.00	0.00	9.50
07/21/2026	Nicholas Ganovicheff	9.50	0.00	0.00	9.50
07/22/2026	Nicholas Ganovicheff	9.50	0.00	0.00	9.50
07/23/2026	Nicholas Ganovicheff	10.00	0.00	0.00	10.00
07/27/2026	Nicholas Ganovicheff	5.00	0.00	0.00	5.00
07/28/2026	Jasen Reaume	2.00	0.00	0.00	2.00
Install	3-100 Electrical/Keys:3- 105 Wiring	4.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/15/2026	Richard Willcock	2.00	0.00	0.00	2.00
07/28/2026	Jasen Reaume	2.00	0.00	0.00	2.00
Install	5-100 Drivetrain:5 -102 Brake	23.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/14/2026	Richard Willcock	5.00	0.00	0.00	5.00
07/16/2026	Richard Willcock	10.00	0.00	0.00	10.00
07/17/2026	Richard Willcock	8.00	0.00	0.00	8.00

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Labor Items:

Work Code	Item Code	ST	OT	DT		
5-100 Drivetrain:5						
Install	-108		2.00	0.00	0.00	
	Tire/Rim/Spare					
	Tire					
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/17/2026	Richard Willcock	2.00	0.00	0.00	2.00	
1-400 PM:1-408						
Perform	Safety Inspection /	7.00	0.00	0.00		
	CVIP Renewal					
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/09/2026	Richard Willcock	3.00	0.00	0.00	3.00	
07/10/2026	Jasen Reaume	1.00	0.00	0.00	1.00	
07/10/2026	Richard Willcock	3.00	0.00	0.00	3.00	
4-100 Body:4-102						
Perform	Cab/Body/Deck	2.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/15/2026	Richard Willcock	2.00	0.00	0.00	2.00	
4-100 Body:4-102						
Remove	Cab/Body/Deck	2.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/09/2026	Michael Larouche	2.50	0.00	0.00	2.50	
5-100 Drivetrain:5						
Remove	-102 Brake	22.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/09/2026	Richard Willcock	7.00	0.00	0.00	7.00	
07/13/2026	Richard Willcock	10.00	0.00	0.00	10.00	
07/14/2026	Richard Willcock	5.00	0.00	0.00	5.00	
4-100 Body:4-102						
Repair	Cab/Body/Deck	11.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/08/2026	Zeb Kilcup	2.00	0.00	0.00	2.00	
07/24/2026	Zeb Kilcup	2.50	0.00	0.00	2.50	
07/27/2026	Zeb Kilcup	5.00	0.00	0.00	5.00	
07/27/2026	Jasen Reaume	1.50	0.00	0.00	1.50	
2-100 Engine:2-						
Replace	101 Air System	2.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/28/2026	Jasen Reaume	2.00	0.00	0.00	2.00	

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Labor Items:

Work Code	Item Code	ST	OT	DT	
Replace	3-100 Electrical/Keys:3-103 Light		1.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/28/2026	Jasen Reaume		1.50	0.00	0.00
					1.50
Retorque	5-100 Drivetrain:5-108 Tire/Rim/Spare Tire		1.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/30/2026	Brent Haugen		1.50	0.00	0.00
					1.50

Parts List:

Part Num	Name	UOM	Qty Used
1110	Single Angle Light Box	Each	1
359-6124	Sentinel ESP plug	Each	1
Dummy Strips	wheel skid indicators	Each	2
G1003	Lamp - Amber LED	Each	1
S285001650	Dust Sheild - Backing plate	Each	6
SB3030CC	3030CC Long Stroke Chamber	Each	1
WCH03	Wheel torque indicator 33mm	Each	26

Cost Ledger:

Type	Ref Num	Description	Estimated Cost
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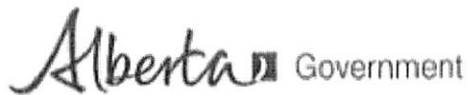
Reconciled Purchases:

Part Num	Description	Invoice #	Ref #	Qty Used
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106-017 CVIP Expires July 31 2027



CERTIFICATE NUMBER

Commercial Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Type:	Trailer	Seating Capacity:	
GVW:	kg	Brake Type:	Air
Owner Name:	Site Resource Group GP Corporation		
Address:	Box 210		
City:	Cold Lake	Province:	AB
		Postal Code:	T9M1P1
Telephone Number:	(780) 826-0369		
Vehicle Identification Number:	2E9L50F3973003157		
Make:	Scona	Model:	NA
Year:	2007	Unit Number:	106-017
Odometer:	KM	Licence Plate Number:	6VX951
		Province:	AB

IT IS AN OFFENCE TO FALSIFY AN INSPECTION CERTIFICATE

PART 2 - CERTIFICATION

I certify the vehicle described in Part 1 has passed the inspections and tests established under the Traffic Safety Act for a Commercial Vehicle.

Inspection Facility Name:	Facility Number:
Site Resource Group GP Corporation	21951
Inspection Technician Name:	Technician Number:
Jasen Reaume	C4695
Inspection Technician Signature:	
Inspection Date:	2026/07/21

Version No:1

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Equipment360 - Work Order

Maintenance Work Order

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Due Date:

COMMERCIAL VEHICLE RECORD OF INSPECTION TRAILER, SEMI-TRAILER, C-DOLLY, CONVERTER DOLLY

Section 1 - Power Train							
Component	P	F	NA	Component	P	F	NA
1.1. Exhaust System				1.12. Gasoline or Diesel Fuel System (LPG, CNG, & LNG) - SEE APPENDIX A			
NOTES:							
APPENDIX "A"							
Component	P	F	NA	Component	P	F	NA
A.1. Liquid or Petroleum Gas (LPG or Propane) Fuel System				A.3. Liquid Natural Gas (LNG) Fuel System			
A.2. Compressed Natural Gas (CNG) Fuel System							
NOTES:							
Section 2 - Suspension							
Component	P	F	NA	Component	P	F	NA
2.1. Suspension & Frame Alignment				2.5. Air Suspension			
2.2. Air Lines & Traveling Components				2.6. Built-Up & Controlled Steer Axis			
2.3. Axle & Axle Assembly				2.7. Shock Absorbers and Assemblies			
2.4. Spring & Spring Attachment							
NOTES:							
Section 3H - Hydraulic Brakes							
Component	P	F	NA	Component	P	F	NA
3H.1. Hydraulic System Components				3H.10. Electric Brake System			
3H.6. Air Over-Hydraulic Brake System				3H.12. Drum Brake System Components			
3H.7. Brake Brake Controller				3H.13. Disc Brake System Components			
3H.8. Vacuum System				3H.18. Brake Performance			
3H.9. Air-Overhead Trailer Brake System							
NOTES:							
Section 3A - Air Brakes							
Component	P	F	NA	Component	P	F	NA
3A.3. Air System Leaks				3A.10. S-Cam Drum Brake System			
3A.4. Air Tank				3A.12. Brake Shoe Travel (Over-Travel)			
3A.8. Brake Valves & Controls				3A.18. Disc Brake System Components			
3A.12. Parking Brake & Emergency Application				3A.20. Anti-Lock Brake System (ABS)			
3A.13. Air System Components				3A.22. Stability Control System (ESC) or (RSC)			
3A.14. Brake Chamber				3A.23. Brake Performance			
3A.16. Drum Brake System Components							
NOTES:							
Section 4 - Steering							
Component	P	F	NA	Component	P	F	NA
4.1. Steering Control & Linkage				4.5. Built-Up & Controlled Steer Axis			
4.4. Knuckle							
NOTES:							

VBGRO12010

P=PASS F=FAIL NA=Not Applicable

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Section 6 - Instruments and Auxiliary Equipment									
Component	P	F	NA	Component	P	F	NA		
6.1. Fire Extinguisher			✓						
NOTES:									

Section 8 - Lamps							
Component	P	F	NA	Component	P	F	NA
8.1. Required Lamps	✓			8.3. Retro-Reflective Markings	✓		
8.2. Reflector Reflector	✓						
NOTES:							

Section 7 - Electrical System							
Component	P	F	NA	Component	P	F	NA
7.1. Wiring	✓			7.3. Trailer Cord (except to towed vehicle)			✓
7.2. Battery			✓				
NOTES:							

Section 9 - Body							
Component	P	F	NA	Component	P	F	NA
9.5. Cargo Body			✓	9.11. Fuel System/Component Unit Fuel System			✓
9.6. Frame Rails & Mounts	✓			9.11. Fuel Tank/Filler	✓		
9.7. Utilized Body (Exterior)			✓	9.22. Latching Gear on Trailer	✓		
9.8. Cab or Cargo Door			✓	9.23. Wind Air Assembly (Hatch Doors)			✓
9.9. Comp Tank or Vessel			✓	9.24. Accumulator Device & Attachment			✓
9.10. Body, Device or Equipment Attached or Mounted to the Vehicle			✓	9.25. Rear Impact Guard (RIG)			✓
NOTES:							

Section 10 - Tires and Wheels							
Component	P	F	NA	Component	P	F	NA
10.1. Tire Tread Depth	✓			10.7. Wheel/Rim			✓
10.2. Tire Tread Condition	✓			10.8. Multi-Piece Wheel/Rim			✓
10.3. Tire Rotation & Manufacturer Markings	✓			10.9. Broken Wheel/Damaging Rim System			✓
10.4. Tire Inflation Pressure	✓			10.10. Tire Wheel System			✓
10.5. Wheel Hub	✓			10.11. Wheel Protection Guard, BOLLARD Guard	✓		
10.6. Wheel Bearing	✓						
NOTES:							

Section 10 - Couplers and Hitches							
Component	P	F	NA	Component	P	F	NA
10.1. Hitch Assembly, Structure & Anchoring Components	✓			10.6. Automated Coupling Device			✓
10.2. Secondary Attachment (Below Chain or Cable)			✓	10.7. Fifth Wheel Coupler			✓
10.3. Pinch Hook, Pin Hook or Coupler Hitch			✓	10.8. Operating Fifth Wheel Coupler			✓
10.4. Ball Type Hitch			✓	10.9. Ball-Coupling Type Turntable on Trailer			✓
10.5. Roll-Overing Hitch			✓				

VSSRO/2018

P=PASS F=FAIL NA=Not Applicable

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COMMERCIAL VEHICLE RECORD OF INSPECTION TRAILER, SEMI-TRAILER, C-DOLLY, CONVERTER DOLLY

NOTES:

Certification

The Vehicle for which this Record of Inspection is issued has PASSED (Certificate #0605347) the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, Alberta Regulation 211/2009 and the applicable inspection Manual.

Date of Inspection

2020/07/21

Technician Number

C4695

Facility Number

21951

Signature

Customer Acknowledgment

I understand if a vehicle inspection identifies defects and repairs are required, once repaired, the vehicle and this Record of Inspection (ROI) may be presented to any Vehicle Inspection Facility within 10 days of the initial inspection and only the failed items noted on this ROI are required to be re-inspected. If the vehicle is not returned for re-inspection within 10 days of the initial date of inspection, a new inspection must be conducted.

Date (Year/Month/Day)

2020/07/21

Customer Signature

VISROI2010

P=PASS F=FAIL NA=Not Applicable

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Due Date:

106-017 ERI July 10 2026

JEEP/TRAILER/BOOSTER Schedule 2 Maintenance Form



Jeep / Trailer / Booster					
Date (DD-MM-YY)	10/7/26	Time	1500	Mechanic Name	P.ck W.
Address of Inspection Shop		42314 hwy Road 452, Cold Lake, Alberta T8M1P1			
License Plate		Unit #	106-017	HR Meter	
Is a PM Required Within the Next 100 Hours? (Yes or No)				If "yes", perform or arrange to perform the PM.	
Signature					

No	What are you inspecting?	Pass Fail	Repaired (Initial)	No	What are you inspecting?	Pass Fail	Repaired (Initial)
Trailer Exterior				Electrical Components			
1	Vehicle Identification Number	/		18	General Requirements	/	
2	Decals & Signage	/		19	Lamps and Reflectors	/	
3	Equipment Certification	/					
Body, Frame & Suspension				Steering			
4	Chassis Frame	F	NA	20	C-Dotty Steering	NA	
5	Body Frame	F	DW	21	Steering Linkage	NA	
6	Sliding Subframe	NA		Wheels & Tires			
7	Underbody	/		22	Tires	F	DW
8	Suspension	/		23	Wheels	/	
9	Rear Impact Guard	/					
Brakes				Trailer Coupling Device			
10	Friction Components	/		24	Fifth Wheel Coupling Device	/	
11	Hydraulic & Vacuum Brake Comp.	NA		25	Trailer Hitch	NA	
12	Mechanical Components	F	DW	26	Trailer Mount	NA	
13	Brake Pedal	NA		27	Connecting Devices	NA	
14	Air Brake System	F	DW				
15	Park Brake	/					
16	Brake System	F	DW				
Lubrication							
17	Lubrication	F	DW				

No	Comment
4	Neck Pins & Bushings
5	Light box
12	Slacks & S-Cams/Tubes seized
14	Air lines leaking
16	No grease
17	No grease
22	80 PSI in AIR, topped off to 120 PSI

DOCUMENT NO. : L3 ASM-AM-STP-0001-UC-PM-0	PARENT DOCUMENT : L3 ASM-AM-STP-0001-UC
TITLE : JEEP/TRAILER/BOOSTER EQUIPMENT READINESS	EDITION : 2
INSPECTION CHECKLIST	REVISION : 0
DOCUMENT LEVEL : L3	SERVICE LINE : ASSET MAINTENANCE
BUSINESS UNIT : ASSET MANAGEMENT	Document Group : FORM
	PAGE : 1 of 2

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106-017 Retorque report July 30 2026

		DOCUMENT NUMBER: LA HSE-GL-SOP-0028-CC-TM-A		PARENT DOCUMENT: LA HSE-GL-SOP-0028-CC	
		TITLE: Wheel Installation Torque & Retorque Report			
DOCUMENT LEVEL	BUSINESS UNIT	SERVICE LINE	DOCUMENT GROUP		
LA	HSE	GENERAL	TEMP/LITE		
EDITION # 0	REVISION # 0	LAST REVISION DATE: 11/27/2025	EFFECTIVE DATE: 11/27/2025		

LOCATION:	Cold Lake	INSTALL DATE:	N/A	HOURS:	
UNIT:	106-017 Refuse	JOB#:	7050	KILOMETERS:	129.1
TECHNICIAN:		RETORQUE DATE:	07/30/2026	TECHNICIAN:	Reef

Axle Location	Wheel Location	Wheel Type/Hub Mount or Stud Mount	Equipment Manufacturer Torque Specification	Stud Diameter	Stud Grade	Hub & Wheel Surface Inspected & Clean	Hub Mount Wheel Only Lubricate 1st two Threads of Stud	Studs & Nuts Inspected & Clean	Follow SRC SOP Wheel Install & Torque	Torque Wrench Serial No.	Wheel Torqued to Specified Ft/Lbs	Torque By (Initial)
Wheeler-Trailer/JeeplBooster												
Axle 1 Outer	Right Side									0315604990	500 ft/lbs	G.H.
Axle 1 Inner	Right Side											
Axle 1 Outer	Left Side									"	"	"
Axle 1 Inner	Left Side											
Axle 2 Outer	Right Side									"	"	"
Axle 2 Inner	Right Side											
Axle 2 Outer	Left Side									"	"	"
Axle 2 Inner	Left Side											
Axle 3 Outer	Right Side									"	"	"
Axle 3 Inner	Right Side											
Axle 3 Outer	Left Side									"	"	"
Axle 3 Inner	Left Side											

Work Order: 158916
Priority: Normal
Due Date:

515 kms	
Phangon	
Date Completed	
01/20/2016	
01	01
02	02
03	03
04	04
05	05
06	06
07	07
08	08
09	09
10	10
11	11
12	12

Friday, August 28, 2026