

Maintenance Work Order

Work Order: 155864
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 2/11/2026

Mechanic Name	Schedule Date	Work Complete?
Jasen Reaume	1/6/2026	☒
Nicholas Ganovicheff	1/7/2026	☒
Richard Willcock	1/8/2026	☒
Jaren Ouelette	1/15/2026	☒
Brent Haugen	2/9/2026	☒

216-28
SEP

Equipment ID: 106012
Work Order Job: 20-25-Z0504
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Gerry's 80T 24 Wheeler
VIN # 4MV656 - AB
Serial # 2K9LB663XBL052055
License Plate #
Make: Gerrys
Model: GN001591
Carrier Name:

Meter Reading: Hours: on by
Odometer: 0 on 2/9/2026 by Stephane Thibodeau
Last Hour Service (Lifetime): on
Last Odometer Service (Lifetime): 0 (241340) on 2/9/2026

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"

NDT Inspection

NDT inspection of all load bearing components

38839 kms

01/06/2026 - Move unit inside the shop for inspection Jasen R
01/07/2026 - Fabricate control box. Nick G.
01/08/2026 - Start CVIP inspection Jasen R
01/08/2026 - Helped Jason w/ CVIP, removed outer wheels. Dick W.
01/09/2026 - Remove inside tires Jasen R
01/09/2026 - Removed neck, removed all inside tires, removed all drums, removed shoes from A1, A2, A4, A5 R and A1, A4, A6 L. Removed all grease lines from rear wheels, removed remaining backing plates and all broken hardware. Measured all drums and brake shoes. Dick W.
01/12/2026 - Greased and worked S-Cams and slack adjusters to get them to move and take grease, changed fittings that leaked or wouldn't take grease. removed #3R hub and bearings. Dick W.
01/13/2026 - Removed A4R hub and bearing, removed A1R shock, A4R slack adjuster, removed A4R S-Cam, checked ALL return springs on brake chambers. Determined if slack adjusters or S-Cams and tubes are working properly. Dick W.
01/14/2026 - Removed A2L shock, A1R shock, A1R slack, A2R slack, A3R slack, A5R slack, A2L slack, A4L slack, A5L slack, A6L slack adjusters, and all over extension safety chains. Dick W.
01/15/2026 - Prep and paint box for trailer. Jaren O. (2hrs)

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01/15/2026 - Remove fenders on neck. Remove fender support. Jasen R
01/15/2026 - Remove air control box Jasen R
01/15/2026 - Remove rear strobe lights and wiring. Order parts Jasen R
01/15/2026 - Removed salvaged slack adjusters, cleaned, greased and functioned them until working properly. Removed A3R, A4R, A5R, and A5L hubs and bearings. Removed A3R, A4R, A5R and A5L S-cams and cleaned them. Cleaned remaining S-cams and tubes. Dick W.
01/16/2026 - Repaired 3 broken grease lines on A3 & A4 R, repaired 2 broken air lines on A3 & A4 R, cleaned 4 hubs. Dick W.
01/16/2026 - Repair multiple cracks, straighten bent fenders and weld mud flap mount. Nick G.
01/19/2026 - Cleaned rims on tires and filled them up to 120 psi. Cut chain for height control. Installed new shocks and hardware on A1R and A2L. Dick W.
01/20/2026 - Installed S-cam, slack adjuster, grease lines. Drilled out broken bolts on spider, installed backing plate and brake shoes on A1 R. Installed new S-cam, slack adjuster, grease lines, and began drilling out broken bolts on spider on A3 R. Dick W.
01/21/2026 - A3 R-Drilled out bolts on spider and re-tapped them, removed brake shoe pins, fixed 3 broken grease lines, installed new brake shoe pins, S-Cam, Slack adjuster, grease lines, backing plate and brake shoes. Dick W.
01/22/2026 - Install control box on neck. Route and secure air lines. Jasen R
01/22/2026 - Install fenders and mud flaps on neck Jasen R
01/22/2026 - Replace broken and bent hydraulic fittings at neck extension Jasen R
01/22/2026 - A5 R- drilled out broken bolts on spider, re-tapped drilled out bolt holes, removed brake shoe pins, installed new brake shoe pins, S-Cam, Slack adjuster, grease lines, backing plate and brake shoes. Dick W.
01/23/2026 - A5 L-Drilled out bolts on spider and re-tapped them, removed brake shoe pins, fixed 3 broken grease lines, installed new brake shoe pins, S-Cam, Slack adjuster, grease lines, backing plate and brake shoes. A3L - Drilled out broken bolts and re-tapped them. Dick W.
01/26/2026 - A1 L-Drilled out bolts on spider and re-tapped them, removed brake shoe pins, fixed 3 broken grease lines, installed new brake shoe pins, S-Cam, Slack adjuster, grease lines, backing plate and brake shoes. A3L - Removed brake shoe pins, fixed 3 broken grease lines, installed new brake shoe pins, S-Cam, Slack adjuster, grease lines, backing plate and brake shoes. Dick W.
01/28/2026 - A2 L-Drilled out bolts on spider and re-tapped them, removed brake shoe pins, fixed 3 broken grease lines, installed new brake shoe pins, S-Cam, Slack adjuster, grease lines, backing plate and brake shoes and drums. A2 R-Drilled out bolts on spider and re-tapped them, removed brake shoe pins, fixed 3 broken grease lines, installed new brake shoe pins, S-Cam, Slack adjuster, grease lines, backing plate and brake shoes and drums Dick W.,
01/29/2026 - A6 R-Drilled out bolts on spider and re-tapped them, removed brake shoe pins, fixed 3 broken grease lines, installed new brake shoe pins, S-Cam, Slack adjuster, grease lines, backing plate and brake shoes. A3 - Installed new wheel seal w/ existing bearings and hub. Dick W.
01/30/2026 - A1 L-Install wheel seal, bearings and hub, A3 L- Install wheel seal bearings and hub. A4 L- Drilled out bolts on spider and re-tapped them, removed brake shoe pins, fixed 3 broken grease lines, installed new brake shoe pins, S-Cam, Slack adjuster, grease lines, backing plate and brake shoes and drum. Dick W.
02/02/2026 - A5L and A6L - grease line repair, A3L and A4L grease line repair manifold repair. Dick W.
02/03/2026 - Gouge off spider, tack and weld on new spider, tack and weld strobe light boxes. Nick G.
02/04/2026 - prep and clean strobe light box are and paint area metallic grey. Jaren O.
02/04/2026 - A4 R - Removed brake shoe pins, fixed 3 broken grease lines, installed new brake shoe pins, S-Cam, Slack adjuster, grease lines, backing plate and brake shoes. A4 L - - Removed brake shoe pins, fixed 3 broken grease lines, installed new brake shoe pins, S-Cam, Slack adjuster, grease lines, backing plate and brake shoes. Dick W.
02/04/2026 - Apply decals on trailer. Jaren O
02/05/2026 - Removed brake shoe pins, fixed 3 broken grease lines, installed new brake shoe pins, S-Cam, Slack adjuster, grease lines. Dick W.
02/05/2026 - Install rear strobe lights and wire. Secure all wiring and test Jasen R
02/06/2026 - Help install inside tires and wheels Jasen R
02/06/2026 - A5 - tapped holes for dust shield, installed dust shield, shoes and drum. Installed wheels and torqued wheels to 500ftlbs. Dick W.
02/06/2026 - help torque wheels. Jaren O.
02/09/2026 - Finish CVIP paperwork and ERI. Air up unit check for air leaks- replaced 3/8 45 degree fitting at #2 air tank. Set brakes and measured brake stroke. Connect neck jeep to unit and move unit out of shop. Clean up bay. Jasen R

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02/09/2026 - Help re-torque wheels after road test Jasen R
02/09/2026 - Hook neck back onto wheeler, road test unit, retorqued all wheels to 500 ft lbs, install torque and skid indicators. 40 kms (new hub meter). Brent H.

Labor Items:

Work Code	Item Code	ST	OT	DT		
Clean	5-100 Drivetrain:5 -108 Tire/Rim/Spare Tire	8.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/19/2026	Richard Willcock	8.00	0.00	0.00	8.00	
Cutting/Welding	4-100 Body:4-102 Cab/Body/Deck	11.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/07/2026	Nicholas Ganovicheff	5.00	0.00	0.00	5.00	
01/16/2026	Nicholas Ganovicheff	5.50	0.00	0.00	5.50	
02/03/2026	Nicholas Ganovicheff	1.00	0.00	0.00	1.00	
Cutting/Welding	5-100 Drivetrain:5 -102 Brake	7.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
02/03/2026	Nicholas Ganovicheff	7.00	0.00	0.00	7.00	
Install	3-100 Electrical/Keys:3- 103 Light	5.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/15/2026	Jasen Reaume	2.50	0.00	0.00	2.50	
02/05/2026	Jasen Reaume	3.00	0.00	0.00	3.00	
Install	5-100 Drivetrain:5 -102 Brake	77.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/20/2026	Richard Willcock	10.00	0.00	0.00	10.00	
01/21/2026	Richard Willcock	10.00	0.00	0.00	10.00	
01/23/2026	Richard Willcock	8.00	0.00	0.00	8.00	
01/26/2026	Richard Willcock	8.00	0.00	0.00	8.00	
01/28/2026	Richard Willcock	10.00	0.00	0.00	10.00	
01/29/2026	Richard Willcock	10.00	0.00	0.00	10.00	
01/30/2026	Richard Willcock	4.00	0.00	0.00	4.00	
02/04/2026	Richard Willcock	10.00	0.00	0.00	10.00	
02/05/2026	Richard Willcock	4.00	0.00	0.00	4.00	
02/06/2026	Richard Willcock	3.00	0.00	0.00	3.00	
Install	5-100 Drivetrain:5 -107 Suspension	2.00	0.00	0.00		
01/18/2026	Richard Willcock	2.00	0.00	0.00	2.00	

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Work Code	Item Code	ST	OT	DT		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/19/2026	Richard Willcock	2.00		0.00	0.00	2.00
Install	5-100 Drivetrain:5 -108 Tire/Rim/Spare Tire	8.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
02/06/2026	Jaren Ouelette	1.00	0.00	0.00	1.00	
02/06/2026	Richard Willcock	7.00	0.00	0.00	7.00	
Paint	4-100 Body:4-102 Cab/Body/Deck	6.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/15/2026	Jaren Ouelette	2.00	0.00	0.00	2.00	
02/04/2026	Jaren Ouelette	3.00	0.00	0.00	3.00	
02/05/2026	Jaren Ouelette	1.00	0.00	0.00	1.00	
Perform	1-400 PM:1-408 Safety Inspection / CVIP Renewal	16.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/06/2026	Jasen Reaume	1.00	0.00	0.00	1.00	
01/08/2026	Jasen Reaume	2.00	0.00	0.00	2.00	
01/08/2026	Richard Willcock	5.00	0.00	0.00	5.00	
01/09/2026	Jasen Reaume	2.50	0.00	0.00	2.50	
02/06/2026	Jasen Reaume	2.00	0.00	0.00	2.00	
02/09/2026	Jasen Reaume	4.00	0.00	0.00	4.00	
Perform	5-100 Drivetrain:5 -102 Brake	4.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
02/02/2026	Richard Willcock	4.00	0.00	0.00	4.00	
Perform	5-100 Drivetrain:5 -108 Tire/Rim/Spare Tire	1.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
02/09/2026	Jasen Reaume	1.00	0.00	0.00	1.00	
Perform	5-100 Drivetrain:5 -111 Wheel Bearings	12.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/16/2026	Richard Willcock	6.00	0.00	0.00	6.00	

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Work Code	Item Code	ST	OT	DT		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/30/2026	Richard Willcock	6.00	0.00	0.00	6.00	
Remove	5-100 Drivetrain:5 -102 Brake	51.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/09/2026	Richard Willcock	10.00	0.00	0.00	10.00	
01/12/2026	Richard Willcock	10.00	0.00	0.00	10.00	
01/13/2026	Richard Willcock	9.00	0.00	0.00	9.00	
01/14/2026	Richard Willcock	8.00	0.00	0.00	8.00	
01/15/2026	Richard Willcock	10.00	0.00	0.00	10.00	
01/16/2026	Richard Willcock	4.00	0.00	0.00	4.00	
Remove	5-100 Drivetrain:5 -107 Suspension	2.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/14/2026	Richard Willcock	2.00	0.00	0.00	2.00	
Repair	4-100 Body:4-102 Cab/Body/Deck	5.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/15/2026	Jasen Reaume	3.00	0.00	0.00	3.00	
01/22/2026	Jasen Reaume	2.50	0.00	0.00	2.50	
Replace	2-100 Engine:2- 101 Air System	5.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/15/2026	Jasen Reaume	2.50	0.00	0.00	2.50	
01/22/2026	Jasen Reaume	2.50	0.00	0.00	2.50	
Replace	5-400 Hydraulic	1.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
01/22/2026	Jasen Reaume	1.50	0.00	0.00	1.50	
Retorque	5-100 Drivetrain:5 -108 Tire/Rim/Spare Tire	2.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
02/09/2026	Brent Haugen	2.50	0.00	0.00	2.50	

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Parts List:

Part Num	Name	UOM	Qty Used
1110	Single Angle Light Box	Each	2
610-0065	Hubodometer bracket	Each	1
650-0539	Hubodometer	Each	1
77463	LED light	Each	2
91400	Grommet, Black, Open, 2-1/2"	Each	1
C501-16	Wing nut coupler	Each	1
C502-16	Nipple - 1" Wing Nut	Each	1
CP2	Clevid Pin 5/8	Each	3
G1002	Lamp - Red LED	Each	1

Cost Ledger:

Type	Ref Num	Description	Estimated Cost
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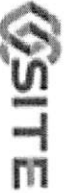
Reconciled Purchases:

Part Num	Description	Invoice #	Ref #	Qty Used
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106-012 Retorque report February 9 2026

		DOCUMENT NUMBER: LA HSE-QL-SOP-0038-CC-TM-A		PARENT DOCUMENT: L3 HSE-QL-SOP-0038-CC	
		TITLE: WHEEL INSTALLATION TORQUE & RETORQUE REPORT			
DOCUMENT LEVEL:		BUSINESS UNIT:		SERVICE LINE:	
L.A.		HSE		GENERAL	
EDITION #: 0		REVISION #: 0		LAST REVISION DATE: 11 Apr 2025	
				EFFECTIVE DATE: 11 Apr 2025	
DOCUMENT GROUP: TEMPLATE					

LOCATION:		Cold Lake		INSTALL DATE:		Feb 6, 2026		HOURS:	
UNIT:		106-012 Retorque		JOB#:		TOSIO		KILOMETERS:	
TECHNICIAN:				RETORQUE DATE:		Feb 9, 2026		TECHNICIAN:	
								Brew	

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 Wheels Only-Lubricate 1st two Threads of Stud	Studs & Nuts Inspected & Clean	Follow SRG SOP Wheel Install & Torque	Torque Wrench Serial No.	Wheel Torqued to Specified ft/lbs	Torque By (Initials)	
Wheeler-Trailer/Jee/Booster													
Axle 1 Outer	Right Side										731560490	500 ft lbs	B.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												

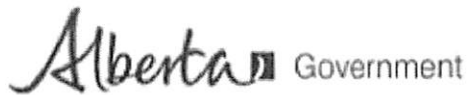
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106-012 CVIP Expires February 28 2027



CV8421767



80087600008421767

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:	2K9LB663XBL052055		
Make:	Gerry's	Model:	Lowbed
Year:	2011	Unit Number:	106-012
Odometer:	38839 KM	Licence Plate Number:	6VL860
		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:	2026/02/09

Version No: 1

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

The original Record of Inspection must be given to the customer regardless of whether the vehicle passes or not.

Type of Vehicle		Gross Vehicle Weight registered																																																																																																																																	
Trailer		kg																																																																																																																																	
Vehicle Information																																																																																																																																			
VIN	2	K	9	L	B	6	6	3	X	B	L	0	5	2	0	5	5																																																																																																																		
Unit Number	108-012		Year	2011		Make	Garry's		Model	Lombard		Odometer	38,639																																																																																																																						
Registered Owner's Name												Plate Number																																																																																																																							
Site Resource Group QP Corporation												6VL660																																																																																																																							
Address										Postal Code		Phone Number																																																																																																																							
Box 210										T8M1P1		(780) 626-0369																																																																																																																							
Drum Brakes: A-Full Inspection with Drum Removed Disc Brakes:																																																																																																																																			
<table border="1"> <thead> <tr> <th colspan="2">LEFT</th> <th colspan="2">FRONT</th> <th colspan="2">RIGHT</th> </tr> </thead> <tbody> <tr> <td>80 psi</td> <td>120 psi</td> <td>10.640 in</td> <td>Drums/Rotors</td> <td>18.823 in</td> <td>104 psi</td> </tr> <tr> <td>12/32 in</td> <td>14/32 in</td> <td>23/32 in</td> <td>Linkage/Pads</td> <td>20/32 in</td> <td>100 psi</td> </tr> <tr> <td></td> <td></td> <td>1.5 in</td> <td>Push Rod Travel</td> <td>1.5 in</td> <td>21/32 in</td> </tr> <tr> <td>110 psi</td> <td>100 psi</td> <td>10.572 in</td> <td>Drums/Rotors</td> <td>18.533 in</td> <td>105 psi</td> </tr> <tr> <td>10/32 in</td> <td>20/32 in</td> <td>14/32 in</td> <td>Linkage/Pads</td> <td>17/32 in</td> <td>100 psi</td> </tr> <tr> <td></td> <td></td> <td>1.5 in</td> <td>Push Rod Travel</td> <td>1.5 in</td> <td>9/32 in</td> </tr> <tr> <td>120 psi</td> <td>120 psi</td> <td>10.537 in</td> <td>Drums/Rotors</td> <td>18.549 in</td> <td>105 psi</td> </tr> <tr> <td>0/32 in</td> <td>11/32 in</td> <td>18/32 in</td> <td>Linkage/Pads</td> <td>19/32 in</td> <td>100 psi</td> </tr> <tr> <td></td> <td></td> <td>1.5 in</td> <td>Push Rod Travel</td> <td>1.5 in</td> <td>16/32 in</td> </tr> <tr> <td>120 psi</td> <td>120 psi</td> <td>10.527 in</td> <td>Drums/Rotors</td> <td>18.557 in</td> <td>105 psi</td> </tr> <tr> <td>6/32 in</td> <td>9/32 in</td> <td>13/32 in</td> <td>Linkage/Pads</td> <td>23/32 in</td> <td>110 psi</td> </tr> <tr> <td></td> <td></td> <td>1.5 in</td> <td>Push Rod Travel</td> <td>1.5 in</td> <td>16/32 in</td> </tr> <tr> <td>80 psi</td> <td>100 psi</td> <td>10.535 in</td> <td>Drums/Rotors</td> <td>18.536 in</td> <td>105 psi</td> </tr> <tr> <td>11/32 in</td> <td>12/32 in</td> <td>18/32 in</td> <td>Linkage/Pads</td> <td>17/32 in</td> <td>64 psi</td> </tr> <tr> <td></td> <td></td> <td>1.5 in</td> <td>Push Rod Travel</td> <td>1.5 in</td> <td>12/32 in</td> </tr> <tr> <td>100 psi</td> <td>105 psi</td> <td>10.530 in</td> <td>Drums/Rotors</td> <td>18.509 in</td> <td>100 psi</td> </tr> <tr> <td>10/32 in</td> <td>15/32 in</td> <td>21/32 in</td> <td>Linkage/Pads</td> <td>16/32 in</td> <td>100 psi</td> </tr> <tr> <td></td> <td></td> <td>1.5 in</td> <td>Push Rod Travel</td> <td>1.5 in</td> <td>16/32 in</td> </tr> </tbody> </table>																		LEFT		FRONT		RIGHT		80 psi	120 psi	10.640 in	Drums/Rotors	18.823 in	104 psi	12/32 in	14/32 in	23/32 in	Linkage/Pads	20/32 in	100 psi			1.5 in	Push Rod Travel	1.5 in	21/32 in	110 psi	100 psi	10.572 in	Drums/Rotors	18.533 in	105 psi	10/32 in	20/32 in	14/32 in	Linkage/Pads	17/32 in	100 psi			1.5 in	Push Rod Travel	1.5 in	9/32 in	120 psi	120 psi	10.537 in	Drums/Rotors	18.549 in	105 psi	0/32 in	11/32 in	18/32 in	Linkage/Pads	19/32 in	100 psi			1.5 in	Push Rod Travel	1.5 in	16/32 in	120 psi	120 psi	10.527 in	Drums/Rotors	18.557 in	105 psi	6/32 in	9/32 in	13/32 in	Linkage/Pads	23/32 in	110 psi			1.5 in	Push Rod Travel	1.5 in	16/32 in	80 psi	100 psi	10.535 in	Drums/Rotors	18.536 in	105 psi	11/32 in	12/32 in	18/32 in	Linkage/Pads	17/32 in	64 psi			1.5 in	Push Rod Travel	1.5 in	12/32 in	100 psi	105 psi	10.530 in	Drums/Rotors	18.509 in	100 psi	10/32 in	15/32 in	21/32 in	Linkage/Pads	16/32 in	100 psi			1.5 in	Push Rod Travel	1.5 in	16/32 in
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V83RC0210

P=PASS F=FAIL NA=Not Applicable

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Maintenance Work Order

Work Order: 155864
Priority: Normal
Due Date:

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

Section 1 - Power Train											
Component			P	P	NA	Component			P	P	NA
1.2. Exhaust System					✓	1.12. Gasoline or Diesel Fuel System (LPG, CNG, & LNG) * CEM					7
APPENDIX A											

NOTES:

APPENDIX "A"								
Component	P	F	NA	Component	P	F	NA	
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System			✓	A.3. Liquefied 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 Assemblies	✓			2.5. Air Suspension	✓		
2.2. Axle Assembling & Trucking Components	✓			2.6. Self-Steer & Cornering-Steer Axle			✓
2.3. Axle & Axle Assembly	✓			2.7. Shock Absorber/Strut Assembly	✓		
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. Surge Brake Controller			✓	3H.13. Disc Brake System Components			✓	
3H.8. Vacuum System			✓	3H.10. Brake Performance			✓	
3H.9. Air-Bushed Traction Brake System			✓					

NOTES:

Section 3A - Air Brakes							
Component	P	F	NA	Component	P	F	NA
3A.3. Air System Leakage	✓			3A.16. S-Cam Drum Brake System	✓		
3A.4. Air Tank	✓			3A.17. Brake Shoe Tread (Wear Plates)			✓
3A.9. Brake Valves & Controls	✓			3A.18. Waco 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 DSS)			✓
3A.14. Brake Chamber	✓			3A.23. Brake Performance	✓		
3A.15. Drum Brake System Components	✓						

NOTES:

Section 4 - Steering							
Component	P	F	NA	Component	P	F	NA
4.1. Steering Control & Linkage			✓	4.6. Dual Steer & Controlled-Steer Axle			✓
4.4. Kingpin			✓				

NOTES:

V55RC02010

P=PASS F=FAIL NA=Not Applicable

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Maintenance Work Order

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

Section 5 - Instruments and Auxiliary Equipment							
Component	P	F	NA	Component	P	F	NA
5.1. Air Risk Indicator			✓				
NOTES:							
Section 6 - Lamps							
Component	P	F	NA	Component	P	F	NA
6.1. Required Lamps		✓		6.3. Retro-Reflective Marking		✓	
6.2. Reflux Reflector		✓					
NOTES:							
Section 7 - Electrical System							
Component	P	F	NA	Component	P	F	NA
7.1. Wiring		✓		7.3. Trailer Cord (connected to towed vehicle)			✓
7.2. Battery			✓				
NOTES:							
Section 8 - Body							
Component	P	F	NA	Component	P	F	NA
8.4. Cargo Body			✓	8.11. Roll-over Protection Unit (ROPS) System			✓
8.5. Frame Rails & Mounts		✓		8.21. Front End Flip		✓	
8.7. Unifield Body Elements			✓	8.22. Landing Gear on Trailer			✓
8.8. Cab or Cargo Door			✓	8.23. Braking Axle Assembly (Brake Body)			✓
8.9. Cargo Tank or Vessel			✓	8.24. Aerodynamic Devices & Attachments			✓
8.10. Body, Device or Equipment Attached or Mounted to the Vehicle			✓	8.25. Rear Impact Guard (RIG)			✓
NOTES:							
Section 9 - Tires and Wheels							
Component	P	F	NA	Component	P	F	NA
9.1. Tire Tread Depth		✓		9.7. Wheel Rim		✓	
9.2. Tire Inflation Condition		✓		9.8. Multi-Piece Wheel Rim			✓
9.3. Tire Clearance & Manufacturing Markings		✓		9.9. Brake Wheel Disc/Drum/Brake System			✓
9.4. Tire Inflation Pressure		✓		9.10. Tire Wheel System			✓
9.5. Wheel Hub		✓		9.11. Wheel Fasteners (Nuts, Washers & Studs)		✓	
9.6. Wheel Bearings		✓					
NOTES: adjusted all the pressures to spec							
Section 10 - Couplers and Hitches							
Component	P	F	NA	Component	P	F	NA
10.1. Hitch Assembly, Structure & Attaching Components		✓		10.6. Automatic Coupling Device			✓
10.2. Secondary Attachment (Safety Chain or Cable)			✓	10.7. Fifth Wheel Coupler			✓
10.3. Ball Mount, Pin Hitch, or Coupler Hitch			✓	10.8. Operating Fifth Wheel Coupler			✓
10.4. Ball Type Hitch			✓	10.9. Ball-Bearing Tree Turnbuckle on Trailer			✓
10.5. Ball-Coupler Hitch			✓				

V60R012015

P=PASS F=FAIL NA=Not Applicable

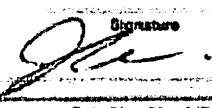
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Maintenance Work Order

Work Order: 155864
Priority: Normal
Due Date:

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 #0421797) the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, Alberta Regulation 211/2004 and the applicable Inspection Manual.			
Date of inspection	Technician Number	Facility Number	Signature
2026/02/09	C4699	21051	
Customer Acknowledgement			Date (Year/Month/Day)
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.			2026/02/09
			Customer Signature
			

Maintenance Work Order

Work Order: 155864
Priority: Normal
Due Date:

106-012 ERI February 9 2026

JEEP/TRAILER/BOOSTER Schedule 2 Maintenance Form



Jeep / Trailer / Booster					
Date (DD-MM-YY)	07-02-26	Time	7:00	Mechanic Name	JASEN REAUME
Address of Inspection Shop	42314 TWP RD 632 COY LAKE A.B.				
License Plate	6VL860	Unit #	106-012	HR Meter	
Is a PM Required Within the Next 100 Hours? (Yes or No)				Odometer 38839	
Signature				If "yes", perform or arrange to perform the PM.	

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	/		20	C-Cloty Steering	N/A	
5	Body Frame	N/A		21	Steering Linkage	N/A	
6	Sliding Subframe	N/A		Wheels & Tires			
7	Underbody	/		22	Tires	/	
8	Suspension	/		23	Wheels	/	
9	Rear Impact Guard	N/A		Trailer Coupling Device			
Brakes				24	Fifth Wheel Coupling Device	N/A	
10	Friction Components	/		25	Trailer Hitch	/	
11	Hydraulic & Vacuum Brake Comp	N/A		26	Trailer Mound	N/A	
12	Mechanical Components	/		27	Connecting Devices	/	
13	Brake Pedal	N/A					
14	Air Brake System	/					
15	Park Brake	/					
16	Brake System	/					
Lubrication							
17	Lubrication	/					

No	Comment

DOCUMENT NO : L3 ASM-AM-STP-0001-UC-FM-0	PARENT DOCUMENT : L3 ASM-AM-STP-0001-UC
TITLE : JEEP/TRAILER/BOOSTER EQUIPMENT READINESS INSPECTION CHECKLIST	EDITION : 2
DOCUMENT LEVEL : 1.4	REVISION : 0
BUSINESS UNIT : ASSET MANAGEMENT	SERVICE LINE : ASSET MAINTENANCE
	Document Group : FORM

Maintenance Work Order

Work Order: 155864
Priority: Normal
Due Date:

106-012 NDT Field report January 16 202



Rebel NDT Inspections Ltd.

BONNYVILLE - COLD LAKE - ST. PAUL - ATHABASCA - LAC LA BICHE

Box 1282

Bonnyville AB T9N 2H6

PHONE 780-826-9387

email: JReid@RebelNDT.com

• Having Access to:
• Non-Destructive Testing - UT MPI LPI
• Wall Thickness Testing
• Hardness Testing • Materials Consulting
• Crane and Picket Certification
• Lift Certification • Corrosion
Monitoring
• Failure Analysis • Quality Control
• Weld Procedures (AWS, ASME)
• Predictive Maintenance
• Computer Generated Drawings (CAD)

Consigned to Site Resource Group Limited Partnership.

Date 18-Jan-26

Address Box 210
Cold Lake AB
T9M 1P1

Workorder 1013238

Purchase Order#

Location Cold Lake AB

Customer Site Resource Group Limited
Partnership. Unit# 106-012

Visual - Dry Magnetic Particle

Contact Name:		Phone #:	
Item:	Trailer pivot points pins & frame	Location:	Cold Lake AB
		Model:	Low boy trailer
Make:	Gerry's	Unit:	106-012
Serial Number:	2K9LB663XBL052055	Capacity:	80 ton

Field Report

RESULTS OF INSPECTION IN ALL ACCESSIBLE AREAS:

Rebel NDT Inspections Ltd. performed a Visual and Dry Magnetic Particle inspection on the above mentioned Trailer pivot points pins & frame.
Above equipment was cleaned of dirt, oil and grease prior to inspection.
No relevant indications were noted at the time of inspection.

Calibrated Equipment Used Yokes: YC-65-10

Inspected By: J. Reid CGSB #22678 (MPI II) SNT #010 (MPI III UT III LPI II)

Rebel NDT Records

Received by:

page 1 of 1

Please print

Notes: