

Maintenance Work Order

Work Order: 159675
Priority: Normal
Due Date:

Scheduling:

Status: Work Complete
Status Date: 9/10/2026

Mechanic Name	Schedule Date	Work Complete?
Abdul-Hadi Attar	8/24/2026	☒
Ola Ilori	8/27/2026	☒

216-33
SEP

Equipment ID: 110027
Work Order Job: SWP
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Lode King 42' Tridem
VIN # 2LDPF4230C9053514
Serial #
License Plate #
Make: Lode King
Model: 42' Tridem Oilfield Float
Carrier Name:

Meter Reading: Hours: 0 on by
Odometer: 106886 on 6/30/2026 by Brent Haugen
Last Hour Service (Lifetime): on
Last Odometer Service (Lifetime): 92735 (92735) on 8/31/2025

New Hours: _____
New Odometer: _____

Problem Description: CVIP inspection - De-commission unit for sale
- Advise of any and all repairs

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 For

08/24/2026 - Went to decommission unit and found cvip expires in 6 days. Jimmy A
08/27/2026 - Started Decommission unit. Jimmy A
08/27/2026 - Started taking off the reflective tapes on unit. Ola I
08/28/2026 - Assist in decommission and reflective tape. Jimmy A
08/28/2026 - Completed taking off the reflective tape and washed unit. Ola I
08/29/2026 - Travel to auction site. Ola I

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Labor Items:

Work Code	Item Code	Est Hrs	Hrs
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Decommissioning 9-900 Decommissioning:9-903 RB Auction / Adesa Auction 0.00

Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/27/2026	Abdul-Hadi Attar	2.00	0.00	0.00	2.00
08/28/2026	Abdul-Hadi Attar	4.00	0.00	0.00	4.00
08/28/2026	Ola Ilori	2.50	0.00	0.00	2.50
08/29/2026	Ola Ilori	2.00	0.00	0.00	2.00

Perform 1-300 Safety:1-304 Equipment Readiness Inspection 1.50

Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/24/2026	Abdul-Hadi Attar	1.00	0.00	0.00	1.00
08/27/2026	Ola Ilori	3.50	0.00	0.00	3.50
08/28/2026	Ola Ilori	3.00	0.00	0.00	3.00

Parts List:

Part Num	Name	UOM	Qty Needed	Est. Unit Price	Qty Used
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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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Warranty Information:

Item Code	Description	Expiration Date	Expiration Hours	Expiration Miles
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Backlog Items:

Date	Work Code	Item Code
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110-027 CVIP documents Aug 27, 2026



CV8771749

80087000008771749

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 RESOURCES GROUP GP CORPORATION		
Address:	PO BOX 210 STN MAIN		
City:	COLD LAKE	Province:	AB
		Postal Code:	T9M 1P1
Telephone Number:	(780) 400-7483		
Vehicle Identification Number:	2LDPF4230C9053514		
Make:	Lode King	Model:	PF942-3
Year:	2012	Unit Number:	
Odometer:	109492 KM	Licence Plate Number:	6UY256
		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:
TC Heavy Duty Mechanical Ltd	20051
Inspection Technician Name:	Technician Number:
Harvinder Sandhu	D3963
Inspection Technician Signature:	
Inspection Date:	2026/08/27

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 Trailer										Gross Vehicle Weight registered kg									
Vehicle Information																			
VIN	2	L	D	P	F	4	2	3	0	C	9	0	5	3	5	1	4		
Unit Number			Year 2012			Make Loda King			Model PF842-3			Odometer 109,402							
Registered Owner's Name SITE RESOURCES GROUP OF CORPORATION															Plate Number CUT266				
Address PO BOX 210 STN MAIN										Postal Code T0M 1P1					Phone Number (780) 400-7483				
Drum Brakes: A-Full Inspection with Drum Removed Disc Brakes:																			
				LEFT				FRONT				RIGHT							
100 psi	100 psi	410.10 mm	13 mm	32 mm	Drums/Rotors	410.10 mm	14 mm	32 mm	100 psi	100 psi	7 mm	9 mm							
mm	mm				Linings/Pads														
					Push Rod Travel														
100 psi	100 psi	410.10 mm	12 mm	32 mm	Drums/Rotors	410.10 mm	11 mm	32 mm	100 psi	100 psi	13 mm	13 mm							
mm	mm				Linings/Pads														
					Push Rod Travel														
100 psi	100 psi	410.10 mm	10 mm	32 mm	Drums/Rotors	410.10 mm	12 mm	32 mm	100 psi	100 psi	16 mm	16 mm							
mm	mm				Linings/Pads														
					Push Rod Travel														
psi	psi	mm	mm	mm	Drums/Rotors	mm	mm	mm	psi	psi	mm	mm							
mm	mm				Linings/Pads														
					Push Rod Travel														
psi	psi	mm	mm	mm	Drums/Rotors	mm	mm	mm	psi	psi	mm	mm							
mm	mm				Linings/Pads														
					Push Rod Travel														
psi	psi	mm	mm	mm	Drums/Rotors	mm	mm	mm	psi	psi	mm	mm							
mm	mm				Linings/Pads														
					Push Rod Travel														
Park Brake Linking Left N/A mm Right N/A mm Trans N/A mm Wheel Torque Checked ☒ Inner N/A ft lbs Outer 000 ft lbs																			

V00R01010

P=PASS F=FAIL NA=Not Applicable

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Section 1 - Power Train

Component	P	F	NA	Component	P	F	NA
1.2 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 Liquefied Petroleum Gas (LPG or Propane) Fuel System			✓	A.2 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 Attachments			✓	2.6. Air Suspension			✓
2.2. Axle Alignment & Tracking Components			✓	2.9. Coil-Spring & Controling-Blade Axle			✓
2.3. Axle & Axle Assembly			✓	2.7. Shock Absorber/Strut Assembly			✓
2.4. Spring & Spring Attachment			✓				

NOTES:

ALL 6 SHOCKS LEAKING-REPLACED

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.19. Brake Performance			✓
3H.9. Air-Hooped Tread Brake System			✓				

NOTES:

Section 3A - Air Brakes

Component	P	F	NA	Component	P	F	NA
3A.3. Air System Leakage			✓	3A.16. D-Scan Drum Brake System			✓
3A.4. Air Tank			✓	3A.17. (Brake Shoe Travel (Wedge Brakes)			✓
3A.5. Brake Valves & Controls			✓	3A.18. Other 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.15. Drum Brake System Components			✓				

NOTES:

ABS LIGHT ON-FIXED

BOTH GLAD HANDS SWELLEN AND DISCOLORED -REPLACED

AIR LEAK NEAR FIRST AXLE-FIXED

THIRD AXLE RIGHT SIDE BRAKE CHAMBER LEAKING-REPLACED

FIRST AXLE RIGHT SIDE SLACK ADJUSTER NOT WORKING-REPLACED

FIRST AXLE BOTH SIDES PUSHROD STROKES OUT OF SPEC-FIXED

FIRST AXLE LEFT SIDES BRAKES NOT RELEASING COMPLETELY-FIXED

VSSROZ018

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Section 4 - Steering

Component	P	F	NA	Component	P	F	NA
4.1. Steering Control & Linkage				4.2. Self Steer & Controlled Steer Axis			
4.4. Kingpin							

NOTES:

Section 5 - Instruments and Auxiliary Equipment

Component	P	F	NA	Component	P	F	NA
5.1. Fire Extinguisher							

NOTES:

Section 6 - Lamps

Component	P	F	NA	Component	P	F	NA
6.1. Required Lamps				6.3. Horn-Reflective Marking			
6.2. Reflex Reflector							

NOTES:

Section 7 - Electrical System

Component	P	F	NA	Component	P	F	NA
7.1. Wiring				7.2. Trailer Cord (wired to towed vehicle)			
7.3. Battery							

NOTES:

Section 8 - Body

Component	P	F	NA	Component	P	F	NA
8.1. Cargo Body				8.11. Retarder/Brake-on-Unit Fuel System			
8.2. Frame Rails & Mounts				8.21. Fender/Rail Flap			
8.3. Unified Body Elements				8.22. Landing Gear on Trailer			
8.4. Cab or Cargo Door				8.23. Siding Side Assembly (Siding Bogo)			
8.5. Cargo Tank or Vessel				8.24. Autolynx Device & Attachment			
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 Tread Condition				9.8. Multi-Piece Wheel/Rim			
9.3. Tire Sidewall & Manufacturer Markings				9.9. Spoke Wheel/Dismountable Rim System			
9.4. Tire Inflation Pressure				9.10. Disc Wheel System			
9.5. Wheel Hub				9.11. Wheel Fasteners (Nuts, Cones & Glue)			
9.6. Wheel Bearing							

NOTES:

FIRST AXLE LEFT SIDE OUTER TIRE TREAD BELOW SPEC-REPLACED

V33R012018

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Section 10 - Couplers and Hitches

Component	P	F	NA	Component	P	F	NA
10.1 Hitch Assembly, Braking & Attaching Components			✓	10.6 Automated Coupling Device			✓
10.2 Secondary Attachment (Safety Chain or Cable)			✓	10.7 Fifth Wheel Coupler			✓
10.3 Pintle Hook, Pin Hitch, or Coupler Head			✓	10.8 Oscillating Fifth Wheel Coupler			✓
10.4 Ball Type Hitch			✓	10.9 Ball-Coupling Type Turntable on Trailer			✓
10.5 Roll-Coupling Hitch			✓				

NOTES:

Certification

The Vehicle for which this Record of Inspection is issued has **PASSED (Certificate #8771740)** the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, Alberta Regulation 211/2008 and the applicable Inspection Manual.

Date of Inspection

2026/08/27

Technician Number

D3963

Facility Number

20051

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)

2026/08/27

Customer Signature

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110-027 vin



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110-027 vin engrave



Notes: