

Maintenance Work Order

Work Order: 158633
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 7/17/2026

Mechanic Name	Schedule Date	Work Complete?
David Huszar	6/15/2026	☒
Jaren Ouelette	6/25/2026	☒
Fountain Tire - Edmonton/Ft. McMurray/Slave Lake	7/2/2026	☒
Brent Haugen	7/15/2026	☒

Equipment ID:	18030	Description:	Ford F550
Work Order Job:	CL	VIN #	BRH5680-AB
Current Job:	CL	Serial #	1FD0X5HT7FEA72800
Current Location:	CL	License Plate #	
Equipment Foreman:		Make:	Ford
Work Order Foreman:		Model:	F550
		Carrier Name:	

Meter Reading: Hours: 8662 on 7/15/2026 by Brent Haugen
Odometer: 131143 on 7/15/2026 by Brent Haugen
Last Hour Service (Lifetime): 8640 (8640) on 4/14/2026
Last Odometer Service (Lifetime): 130100 (130100) on 4/14/2026

Problem Description: Perform CVIP

131106kms, 8661kms
Activate inside camera. Replace AC Compressor

06/15/2026- Remove cover and calibrate. fail. change SD card. Complete. Dave H
06/16/2026 - check status of CVip and crane NDT. Check 18-031 as well. Assist Jaren with inventory. Dave H
06/17/2026 - Remove air filter housing and inner fender. Vmac needs to be disconnected. While disassembling I noticed the vac pump housing is cracked where the VMac mount bolts on. Need to remove Vmac. Too much mud underneight. Reassemble to run to car wash. Wash areas for dissassembly. Remove parts drain interccoler and remove tank and shroud. remove fan and misc parts,Dave h
06/22/2026 - Remove Right wheel and fender liner. remove tensioner and belt for Vmac, remove other parts. Recover Freon. Dave H
06/23/2026 - Remove AC compressor. Remove VMac mount plate. Broken bolts. Found play in the fan mount bearing. Remove broken intercooler pump. Order parts. Dave H
06/25/2026 - Remove all decals and signagne for auction. Jaren O.
06/25/2026 - Remove broken bolts. Dave H
06/26/2026 - install new parts, idlers fan bearing assembly belts and Intercooler water pump. Remount VMAC. Dave H
06/29/2026 - Mount fan extension and mount fan. install tensioners and route hoses and install. connect Vmac and fill with oil. Install fan shrouds and intercooler surge tank.Install new belts. Connect wiring. Install steering stabilizer. Install intake and air box. remount fender liner. Fill resouvoir with coolant. Start run check for leaks. Test driver and reinspect. Vac AC and test for leaks. add lube and charge system. Take to Fountain for CVIP. Dave H
07/08/2026 - Pickup truck. Scan paperwork. . dave H
07/15/2026 - Boost truck, road test, retorque front passenger wheel to 175 ft lbs. Brent H.

Safety Inspection / CVIP Renewal

Perform DOT Inspection
Complete "Light Fleet (Trailer Towing) Schedule 2 Maintenance Form"

Labor Items:

Friday, July 24, 2026

1/11

Equipment360 - Work Order

Maintenance Work Order

Work Order: 158633
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Clean	2-100 Engine	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/19/2026	David Huszar	1.00	0.00	0.00	1.00
Decommissioning	9-900 Decommissioning: 9-903 RB Auction / Adesa Auction	4.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/25/2026	Jaren Ouelette	4.00	0.00	0.00	4.00
Inspect	1-400 PM:1-408 Safety Inspection / CVIP Renewal	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/16/2026	David Huszar	1.00	0.00	0.00	1.00
Inspect	2-100 Engine	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/19/2026	David Huszar	1.00	0.00	0.00	1.00
Install	2-100 Engine	8.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/26/2026	David Huszar	4.00	0.00	0.00	4.00
06/29/2026	David Huszar	4.00	0.00	0.00	4.00
Install	2-100 Engine:2- 102 Belts/Tensioners	4.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/26/2026	David Huszar	3.00	0.00	0.00	3.00
06/29/2026	David Huszar	1.00	0.00	0.00	1.00
Install	2-100 Engine:2- 103 Cooling System	2.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/26/2026	David Huszar	1.00	0.00	0.00	1.00
06/29/2026	David Huszar	1.50	0.00	0.00	1.50
Install	8-100 Attachment:8-133 Camera Systems	0.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/15/2026	David Huszar	0.50	0.00	0.00	0.50

Maintenance Work Order

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Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-300 Safety:1-304 Equipment Readiness Inspection		1.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/08/2026	David Huszar		1.00	0.00	0.00
Remove	2-100 Engine:2- 103 Cooling System		12.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/19/2026	David Huszar		7.00	0.00	0.00
06/22/2026	David Huszar		2.00	0.00	0.00
06/23/2026	David Huszar		3.00	0.00	0.00
Remove	4-100 Body:4-101 Air Conditioning		5.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/23/2026	David Huszar		2.00	0.00	0.00
06/25/2026	David Huszar		2.00	0.00	0.00
06/29/2026	David Huszar		1.50	0.00	0.00
Remove	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
06/22/2026	David Huszar		1.00	0.00	0.00
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
07/15/2026	Brent Haugen		1.50	0.00	0.00
Travel	9-915 Mechanic Travel Time		1.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/29/2026	David Huszar		0.50	0.00	0.00
07/08/2026	David Huszar		0.50	0.00	0.00

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Parts List:

Part Num	Name	UOM	Qty Used	
9902	Filter	Each	1	
EC7501	TRP 50/50 Coolant	Each	8	
Sandisk Extreme 128G	Attachment:Camera	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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Maintenance Work Order

Work Order: 158633
Priority: Normal
Due Date:

18-030 ERI July 8 2026

LIGHT FLEET (Trailer Towing Unit) Sch 2 Maintenance Form

LIGHT FLEET (Trailer Towing Units)					
Date (DD-MM-YY)	08/07/26	Time	2:30	Mechanic Name	Dariusz Gwizdek
Address of Inspection Shop					
License Plate		Unit #	18-030	HR Meter	8666
				Odometer	131106
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)
Body and Frame				Wheels and Tires			
1	Body & Seats	✓		26	Tires	✓	
2	Chassis Frame	✓		27	Wheels	✓	
3	Body Frame	✓		General			
4	Underbody	✓		28	Lubrication	✓	
5	Driveshaft	✓		29	Fifth Wheel Coupling Device	NA	
6	Windows & Mirrors	✓		30	Trailer Mount & Connecting Device	NA	
Fuel and Exhaust				31	Rear Impact Guard	NA	
7	Fuel	✓		32	Gauges, Indicator Lights, Alarms	NA	
8	Exhaust	✓		33	Codes	✓	
Brakes / Steering / Suspension				34	Decals & Signage	✓	
9	Friction Components	NA		35	Window Breakers	✓	
10	Hydraulic & Vacuum Components	NA		36	Fuel Cards	✓	
11	Mechanical Components	✓		37	First Aid Kit	✓	
12	Brake Pedal	✓		38	Cargo Net	NA	
13	Air Brake System	NA		39	Bescon Light	✓	
14	Parking Brake	✓		40	VHF Radio	✓	
15	Brake System	✓		41	GPS / Dash Cam	✓	
16	Engine Controls	✓		42	Registration & Insurance Cards	✓	
17	Steering Column & Box	✓		43	Vehicle Accident Kit	✓	
18	Wheel Alignment	✓		44	Tire Jack and lug nut wrench	✓	
19	Steering Linkage	✓		45	Fire Extinguisher	✓	
20	Suspension	✓		46	Fuel Stop Tank	NA	
Electrical Components				47	Buggy Whip	✓	
21	General Requirements	✓		48	Road Flares/Reflective Triangles	✓	
22	Windshield Wipers & Washers	✓		49	Block Heater	✓	
23	Heating & Defrosting Systems	✓					
24	Starting Switch	✓					
25	Lamps & Reflectors	✓					

No	Comment

DOCUMENT NO. : L4-ASM-AM-STP-0001-UC-PM-P	PARENT DOCUMENT : L3-ASM-AM-STP-0001-UC
TITLE : LIGHT FLEET (Trailer Towing Unit) Sch 2 Maintenance Form	EDITION : 0
DOCUMENT LEVEL : L4	REVISION : 0
BUSINESS UNIT : ASSET MANAGEMENT	SERVICE LINE : ASSET MAINTENANCE
	Document Group : FORM

Maintenance Work Order

Work Order: 158633
Priority: Normal
Due Date:

18-030 CVIP Expires July 31 2027



COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

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

Type of Vehicle Light Truck										Gross Vehicle Weight registered 17950 kg									
Vehicle Information																			
VIN		1	F	D	0	X	5	H	T	7	F	E	A	7	2	8	0	0	
Unit Number 18-030				Year 2015				Make Ford				Model F550				Odometer 131,072			
Registered Owner's Name SITE RESOURCE GROUP LIMITED																Plate Number CWD2774			
Address #170,120 PEMBINA ROAD												Postal Code T8H 0M2				Phone Number (780) 400-7483			

Drum Brakes:
Disc Brakes:
E-Limited Inspection

		LEFT		FRONT		RIGHT			
90 psi	10 mm	38.61 mm	8 mm	Drums/Rotors	38.60 mm	8 mm	NA mm	90 psi	10 mm
				Linings/Pads					
				Push Rod Travel					
110 psi	10 mm	38.35 mm	8 mm	Drums/Rotors	38.38 mm	8 mm	NA mm	110 psi	10 mm
				Linings/Pads					
				Push Rod Travel					
psi	mm	mm	mm	Drums/Rotors	mm	mm	mm	psi	mm
				Linings/Pads					
				Push Rod Travel					
psi	mm	mm	mm	Drums/Rotors	mm	mm	mm	psi	mm
				Linings/Pads					
				Push Rod Travel					
psi	mm	mm	mm	Drums/Rotors	mm	mm	mm	psi	mm
				Linings/Pads					
				Push Rod Travel					

Park Brake Lining Left 3 mm Right 3 mm Trans NA mm
 Wheel Torque Checked ☒ Inner NA ft lbs Outer 150 ft lbs

VSSRO12018
P=PASS F=FAIL NA=Not Applicable
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Maintenance Work Order

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Due Date:

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 1- Power Train					
Component	P	F	NA	Component	P F NA
1.1. Accelerator Pedal/Throttle Actuator	✓			1.8. Engine Start Safety Feature	✓
1.2. Exhaust System	✓			1.9. Gear Position Indicator	✓
1.3. Emission Control Systems and Devices	✓			1.10. Engine or Accessory Drive Belt	✓
1.4. Drive Shaft	✓			1.11. Hybrid Electric Vehicle & Electric Vehicle Power Train System	✓
1.5. Clutch and Clutch Pedal		✓		1.12. Gasoline or Diesel Fuel System	✓
1.6. Engine/Transmission Mount	✓			1.13. Pressurized or Liquefied Fuel System (LPG, CNG, & LNG)	✓
1.7. Engine/Shut Down	✓			* 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.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 Attachments	✓			2.5. Air Suspension	✓
2.2. Axle Attaching & Tracking Components	✓			2.6. Self-Steer and Controlled-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.13. Disc Brake System Components	✓
3H.2. Brake Pedal/Actuator	✓			3H.14. Mechanical Parking Brake	✓
3H.3. Vacuum Assist (Boost) System		✓		3H.15. Spring Applied Air-Released Parking Brake	✓
3H.4. Hydraulic Asslet (Boost) System	✓			3H.16. Spring Applied Hydraulic-Released Parking Brake	✓
3H.5. Air Asslet (Boost) System		✓		3H.17. Anti-Lock Brake System (ABS)	✓
3H.6. Air-Over-Hydraulic Brake System		✓		3H.18. Stability Control System	✓
3H.11. Brake System Indicator Lamps	✓			3H.19. Brake Performance	✓
3H.12. Drum Brake System Components	✓				

NOTES:

Section 3A- Air Brakes					
Component	P	F	NA	Component	P F NA
3A.1. Air Compressor			✓	3A.13. Air System Components	✓
3A.2. Air Supply System			✓	3A.14. Brake Chamber	✓
3A.4. Air Tank			✓	3A.15. Drum Brake System Components	✓
3A.5. Air Tank Check Valves			✓	3A.16. S-Cam Drum Brake System	✓
3A.6. Brake Pedal/Actuator			✓	3A.17. Brake Shoe Travel (Wedge Brakes)	✓
3A.7. Treadle Valve and Trailer Hand Valve			✓	3A.18. Disc Brake System Components	✓
3A.8. Brake Valves & Controls			✓	3A.19. Anti-Lock Brake System (ABS)	✓
3A.9. Proportioning, Inversion or Modulation Valve			✓	3A.21. Stability Control System	✓
3A.10. Towing Vehicle (Tractor) Protection System			✓	3A.23. Brake Performance	✓

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Maintenance Work Order

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Section 3A - Air Brakes						
Component	P	F	NA	Component	P	F NA
3A.11. Parking Brake & Emergency Application			✓			

NOTES:

Section 4 - Steering						
Component	P	F	NA	Component	P	F NA
4.1. Steering Control and Linkage	✓			4.4. Kingpin	✓	
4.2. Power Steering System (Hydraulic and Electric)	✓			4.5. Self-Steer and Controlled-Steer Axle	✓	
4.3. Steering Operation (Active Steer Axle)	✓					

NOTES:

REPLACED WORN OUT STEERING COMPONENTS

Section 5 - Instruments and Auxiliary Equipment						
Component	P	F	NA	Component	P	F NA
5.1. Fire Extinguisher	✓			5.8. Heater & Windshield Defroster	✓	
5.2. Hazard Warning Kit	✓			5.9. Fuel-Burning Auxiliary Heater		✓
5.3. Horn	✓			5.10. Chain/"Headache" Rack	✓	
5.5. Speedometer	✓			5.11. Auxiliary Controls and Devices	✓	
5.6. Odometer	✓			5.12. Auxiliary Drive Controls	✓	
5.7. Windshield Wiper/Washer	✓					

NOTES:

Section 6 - Lamps						
Component	P	F	NA	Component	P	F NA
6.1. Required Lamps	✓			6.4. Instrument Panel Lamps	✓	
6.2. Reflex Reflector	✓			6.5. Headlamp Aim	✓	
6.3. Retro-Reflective Marking	✓					

NOTES:

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

NOTES:

Section 8 - Body						
Component	P	F	NA	Component	P	F NA
8.1. Hood or Engine Enclosure	✓			8.12. Bumper	✓	
8.2. TR Cab			✓	8.13. Windshield	✓	
8.3. Air-Suspended Cab			✓	8.14. Side Windows	✓	
8.4. Cab and Passenger-Vehicle Body	✓			8.15. Rear Window	✓	
8.5. Cargo Body	✓			8.16. Interior Sun Visor	✓	
8.6. Frame, Rails & Mounts	✓			8.17. Exterior Windshield Sun Visor	✓	
8.7. Utilized Body Elements			✓	8.18. Rear-View Mirror	✓	
8.8. Cab or Cargo Door			✓	8.19. Seat	✓	
8.9. Cargo Tank or Vessel			✓	8.20. Seat Belt/Occupant Restraint	✓	
8.10. Body, Device or Equipment Attached or Mounted to the	✓			8.21. Fender/Mud Flap	✓	

VSSRO12018

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Maintenance Work Order

Work Order: 158633
Priority: Normal
Due Date:

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 8 - Body			
Component	P	F	NA
Vehicle			
8.11. Refrigeration/Heater Unit Fuel System (Reefer or Auxiliary Power Unit (APU))			✓
8.24. Aerodynamic Device & Attachment	✓		

NOTES:

Section 9 - Tires and Wheels			
Component	P	F	NA
9.1. Tire Tread Depth	✓		
9.2. Tire Tread Condition	✓		
9.3. Tire Sidewall & Manufacturer Markings	✓		
9.4. Tire Inflation Pressure	✓		
9.5. Wheel Hub	✓		
9.6. Wheel Bearing	✓		
9.7. Wheel/Rim (Applies to all wheel types)	✓		
9.8. Multi-Piece Wheel/Rim			✓
9.9. Spoke Wheel/Demountable Rim System			✓
9.10. Disc Wheel System			✓
9.11. Wheel Fasteners (Nuts, Bolts and Studs)	✓		

NOTES:

Section 10 - Couplers and Hitches			
Component	P	F	NA
10.1. Hitch Assembly, Structure & Attaching Components	✓		
10.2. Secondary Attachment (Safety Chain or Cable)			✓
10.3. Pintle Hook, Pin Hitch, or Coupler Hitch			✓
10.4. Ball Type Hitch			✓
10.5. Roll-Coupling Hitch			✓
10.6. Automated Coupling Device			✓
10.7. Fifth Wheel Coupler			✓
10.8. Oscillating Fifth Wheel Coupler			✓

NOTES:

Certification

The Vehicle for which this Record of Inspection is issued has **PASSED** (Certificate #8012560) the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, Alberta Regulation 211/2006 and the applicable Inspection Manual.

Date of Inspection	Technician Number	Facility Number	Signature
2026/07/06	C3455	20236	

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)	Customer Signature
2026/07/06	

Work Order: 158633
Priority: Normal
Due Date:

[illegible]

LOCATION:	UNIT:	TECHNICIAN:	INSTALL DATE:	HOURS:
Cold Lake	18050 Kellogg		N/A	8662
			JOB NO: 7050	KILOMETERS: 151143 km
			RETORQUE DATE: July 15, 2016	TECHNICIAN: Grant Hugen

Work Description:	Wheel Location	Wheel Type/Hub Mount or Stud Mount	Equipment Manufacturer Torque Specification	Stud Diameter	Stud Grade	Hub & Wheel Surface Inspected & Clean	Hub Mounting Bolts & Cones Inspected & Clean	Follow SMO S&P Manual Bolted & Torque	Torque Wrench Serial No.	Wheel Torqued to Specified lbs	Torqued By (initials)	Date Comp.
Light Fleet Trucks, SUV/Van												
Steer Axle	Right Side											
Steer Axle	Left Side											
Drive Axle	Right Side											
Drive Axle	Left Side											
Light Fleet Trailers												
Work Description:	Right Side											
Axle 1	Left Side											
Axle 1	Right Side											
Axle 2	Left Side											
Axle 2	Right Side											
Axle 3	Left Side											
Axle 3	Right Side											

Work Description:	Right Side	Left Side	Signature	Date
Axle 1				
Axle 1				
Axle 2				
Axle 2				
Axle 3				
Axle 3				

Work Description:	Right Side	Left Side	Signature	Date
Axle 1				
Axle 1				
Axle 2				
Axle 2				
Axle 3				
Axle 3				

Work Description:	Right Side	Left Side	Signature	Date
Axle 1				
Axle 1				
Axle 2				
Axle 2				
Axle 3				
Axle 3				

Work Description:	Right Side	Left Side	Signature	Date
Axle 1				
Axle 1				
Axle 2				
Axle 2				
Axle 3				
Axle 3				

Work Description:	Right Side	Left Side	Signature	Date
Axle 1				
Axle 1				
Axle 2				
Axle 2				
Axle 3				
Axle 3				

Work Description:	Right Side	Left Side	Signature	Date
Axle 1				
Axle 1				
Axle 2				
Axle 2				
Axle 3				
Axle 3				

Work Description:	Right Side	Left Side	Signature	Date
Axle 1				
Axle 1				
Axle 2				
Axle 2				
Axle 3				
Axle 3				

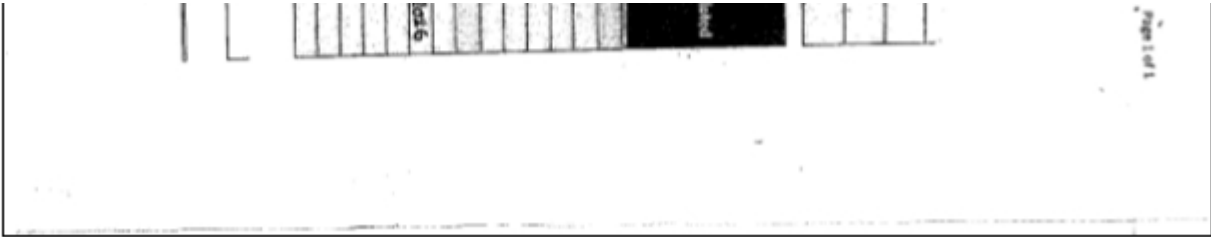
Work Description:	Right Side	Left Side	Signature	Date
Axle 1				
Axle 1				
Axle 2				
Axle 2				
Axle 3				
Axle 3				

Work Description:	Right Side	Left Side	Signature	Date
Axle 1				
Axle 1				
Axle 2				
Axle 2				
Axle 3				
Axle 3				

Work Description:	Right Side	Left Side	Signature	Date
Axle 1				
Axle 1</				

Maintenance Work Order

Work Order: 158633
Priority: Normal
Due Date:



Notes:

Maintenance Work Order

Work Order: 157725
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 4/27/2026

Mechanic Name	Schedule Date	Work Complete?
Reece Chorneyko	4/11/2026	☒

Equipment ID: 18030
 Work Order Job: 53-24-E1728
 Current Job: CL
 Current Location: CL
 Equipment Foreman:
 Work Order Foreman:

Description: Ford F550
 VIN # BRH5680-AB
 Serial # 1FD0X5HT7FEA72800
 License Plate #
 Make: Ford
 Model: F550
 Carrier Name:

Meter Reading: Hours: 8640 on 4/14/2026 by Reece Chorneyko
 Odometer: 130100 on 4/14/2026 by Reece Chorneyko
 Last Hour Service (Lifetime): 8640 (8640) on 4/14/2026
 Last Odometer Service (Lifetime): 130100 (130100) on 4/14/2026

Problem Description: Perform PM1 / Replace Windshield

PM 1 (10,000 KM)

Change engine oil and filter
 Inspect/Replace engine air filter
 Perform multipoint inspection
 Complete "Light Fleet (Trailer Towing) Schedule 2 Maintenance Form"

 04/10/2026 - Front windshield spider cracked on driver side, book into discovery edge glass in humboldt wednesday april 15th to get replaced Reece C (1hr)
 04/14/2026 - Change engine oil and filter, check air filter its okay, grease front end drag link needs to be replaced, will do fuel filter another day ran out of time, re torque all wheels to 165ft/lbs 130000km at time of wheel torque, check other fluids levels they good, clean inside of cab, Reece C (3hrs)
 04/15/2026 - Drive to humboldt wait for them to put new windshield in Reece C (4hrs)

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-400 PM:1-409 PM 1 (10,000 km / 5,000 mi)		3.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
04/14/2026	Reece Chorneyko	3.00	0.00	0.00	3.00
Replace	4-100 Body:4-104 Glass		5.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
04/10/2026	Reece Chorneyko	1.00	0.00	0.00	1.00
04/15/2026	Reece Chorneyko	4.00	0.00	0.00	4.00

Parts List:

Part Num	Name	UOM	Qty Used
DURON 5W40	5W 40 Engine Oil	Each	12

Maintenance Work Order

Work Order: 157725
Priority: Normal
Due Date:

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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Notes:

Maintenance Work Order

Work Order: 156782
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 2/27/2026

Mechanic Name	Schedule Date	Work Complete?
Reece Chorneyko	2/22/2026	☒

Equipment ID: 18030
 Work Order Job: 53-24-E1728
 Current Job: CL
 Current Location: CL
 Equipment Foreman:
 Work Order Foreman:

Description: Ford F550
 VIN # BRH5680-AB
 Serial # 1FD0X5HT7FEA72800
 License Plate #
 Make: Ford
 Model: F550
 Carrier Name:

Meter Reading: Hours: 8355 on 2/21/2026 by Reece Chorneyko
 Odometer: 128226 on 2/21/2026 by Reece Chorneyko
 Last Hour Service (Lifetime): 8250 (8250) on 2/5/2026
 Last Odometer Service (Lifetime): 127185 (127185) on 2/5/2026

Problem Description: Pm 1 Service

PM 1 (10,000 KM)

Change engine oil and filter
 Inspect/Replace engine air filter
 Perform multipoint inspection
 Complete "Light Fleet (Trailer Towing) Schedule 2 Maintenance Form"

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-100 Overhead	5.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/21/2026	Reece Chorneyko	5.00	0.00	0.00	5.00
Perform	1-400 PM:1-409 PM 1 (10,000 km / 5,000 mi)	3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/21/2026	Reece Chorneyko	3.00	0.00	0.00	3.00

Parts List:

Part Num	Name	UOM	Qty Used	
DURON 5W40	5W 40 Engine Oil	Each	14	

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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Notes:

Maintenance Work Order

Work Order: 156715
Priority: Normal
Due Date:

Scheduling:

Mechanic Name	Schedule Date	Work Complete?
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Kova Engineering
(Saskatchewan) Ltd 2/18/2026
(53) ☒

Status: Closed
Status Date: 2/17/2026

Equipment ID: 18030
Work Order Job: 53-24-E1728
Current Job: CL
Current Location: CL
Equipment Foreman:
Work Order Foreman:

Description: Ford F550
VIN # BRH5680-AB
Serial # 1FD0X5HT7FEA72800
License Plate #
Make: Ford
Model: F550
Carrier Name:

Meter Reading: Hours: 8250 on 2/2/2026 by Tyler Frolick
Odometer: 127185 on 2/2/2026 by Tyler Frolick
Last Hour Service (Lifetime): 8250 (8250) on 2/5/2026
Last Odometer Service (Lifetime): 127185 (127185) on 2/5/2026

Problem Description: Yearly Crane Inspection

Perform Crane Inspection

Labor Items:

Work Code	Item Code	ST	OT	DT	
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Parts List:

Part Num	Name	UOM	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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Maintenance Work Order

Work Order: 156715
Priority: Normal
Due Date:

18-030 Crane Inspection Feb 5 2026



SASKATOON HEAD OFFICE
311 Vester Place, Saskatoon, SK S7P 2A4
P 306.552.2222 | F 306.249.1089 | E contactus@kova.ca
REGINA FIELD OFFICE
44-2102 St. Matthews Ave, Regina, SK S4L 5Y2
P 306.555.5001 | F 306.555.2893 | E contactus@kova.ca

The Crane Inspection and Engineering Professionals

www.kova.ca

February 6, 2026

Site Resource Group Limited Partnership
120 Pembina Road
Suite 170
Sherwood Park, AB
T8H 0M2

Attention: Jason Gauthier

RE: Examination of Maxilift Boom Truck Crane
Model: NP12-NE, S/N: 1503514, Unit: 18-030
Owner: Site Resource Group Limited Partnership
Date of Examination: February 05, 2026
Our File: 110510

Visual and magnetic particle examinations were performed on the above-described equipment.
The specific components examined and our findings were as follows:

1. Rear Stabilizers (Limited Access) - no defect noted.
2. Mainframe - no defect noted.
3. Turret - no defect noted.
4. Winch Weldment - no defect noted.
5. Boom Butt Section - no defect noted.
6. First Boom Intermediate Section - no defect noted.
7. Boom Tip Section - no defect noted.
8. Sheaves - no defect noted.
9. 3 Ton SWL Load Block (S/N: 105503) - no defect noted.
10. 3.2 Tonne Swivel Load Hook - no defect noted.
11. 1.6 Tonne Eye Hook - no defect noted.

Note: See Kova Technical Report 110510 dated February 5, 2026 for areas of limited access.

The structural integrity of the equipment mount support structure and the stability of the installed equipment are not included in this engineering certification and are the responsibility of the owner and the installer.

Based on the structural examination, the above-described components are recommended for service. This equipment is to be used in accordance with the original manufacturer's recommendations and/or engineering specifications.

Notes:

Maintenance Work Order

Work Order: 156715
Priority: Normal
Due Date:



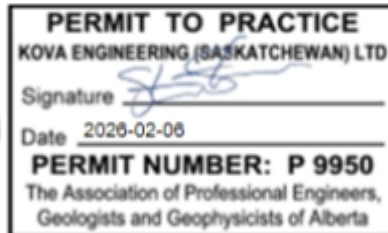
SASKATOON HEAD OFFICE
311 VIKING PLACE, SASKATOON, SK S7P 3A4
P 306.882.8228 | F 306.249.1089 | E info@kova.ca
REGINA FIELD OFFICE
44-2102 E HARBOR AVE, REGINA, SK S4N 0Y2
P 306.888.8001 | F 306.888.2883 | E info@kova.ca

The Crane Inspection and Engineering Professionals

www.kova.ca

Yours very truly,

KOVA ENGINEERING (SASKATCHEWAN) LTD.



Steven Stinson, P. Eng.

Maintenance Work Order

Work Order: 156715
Priority: Normal
Due Date:



The Crane Inspection and Engineering Professionals

SASKATOON HEAD OFFICE
311 Vickers Place, Saskatoon, SK S7P 5A4
P 306.552.9229 | F 306.245.1055 | E corinna@kova.ca
REGINA FIELD OFFICE
44-2102 S. Meadow Ave, Regina, SK S4N 5H9
P 306.555.8001 | F 306.555.2882 | E corinna@kova.ca

www.kova.ca

ENGINEERING CERTIFICATION

Maxilift Boom Truck Crane
Model: NP12-NE, S/N: 1503514, Unit: 18-030
Owner: Site Resource Group Limited Partnership
Our File: 110510

Date of Examination: February 05, 2026

Structural examinations were performed on the above-described equipment. The following assembled (unless otherwise noted in the formal examination report) components were examined, repaired where required, and found to be suitable for service:

1. Rear Stabilizers (Limited Access)
2. Mainframe
3. Turret
4. Winch Weldment
5. Boom Butt Section
6. First Boom Intermediate Section
7. Boom Tip Section
8. Sheaves
9. 3 Ton SWL Load Block (S/N: 105503)
10. 3.2 Tonne Swivel Load Hook
11. 1.6 Tonne Eye Hook

The structural integrity of the equipment mount support structure and the stability of the installed equipment are not included in this engineering certification and are the responsibility of the owner and the installer.

Maintenance Work Order

Work Order: 156715
Priority: Normal
Due Date:



SASKATOON HEAD OFFICE
311 Vester Place, Saskatoon, SK S7P 5A4
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The Crane Inspection and Engineering Professionals

www.kova.ca

Yours very truly,

KOVA ENGINEERING (SASKATCHEWAN) LTD.



Association of Professional Engineers & Geoscientists
of Saskatchewan
CERTIFICATE OF AUTHORIZATION
Kova Engineering (Saskatchewan) Ltd.
Number C672
Permission to Consult held by:
Discipline Ek. Reg. No. Signature
Mechanical 14666



APEGM
Certificate of Authorization
Kova Engineering
(Saskatchewan) Ltd.
No. 4485 Date: 2026-02-06



PERMIT TO PRACTICE
KOVA ENGINEERING (SASKATCHEWAN) LTD
Signature
Date 2026-02-06
PERMIT NUMBER: P 9950
The Association of Professional Engineers,
Geologists and Geophysicists of Alberta

Steven Stinson, P. Eng.

Maintenance Work Order

Work Order: 155415
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 1/11/2026

Mechanic Name	Schedule Date	Work Complete?
Reece Chorneyko	12/2/2025	☒

Equipment ID:	18030	Description:	Ford F550
Work Order Job:	53-24-E1728	VIN #	BRH5680-AB
Current Job:	CL	Serial #	1FD0X5HT7FEA72800
Current Location:	CL	License Plate #	
Equipment Foreman:		Make:	Ford
Work Order Foreman:		Model:	F550
		Carrier Name:	

Meter Reading: Hours: 8115 on 1/8/2026 by Reece Chorneyko
Odometer: 126370 on 1/8/2026 by Reece Chorneyko
Last Hour Service (Lifetime): 7850 (7850) on 11/17/2025
Last Odometer Service (Lifetime): 123950 (123950) on 11/17/2025

Problem Description: V mac/ Pm 1 Service

12/01/2025 - v mac tunning on but no air, check for air at tank no air, add saftey brake to tank, trace lines back, remove line off canister under neath, no air there neither, put heat sock on canister to thaw out, air is now working Reece C (2hrs)
12/09/2025 - truck wouldn't start stone dead, drag into shop let truck thaw out for a couple hours, charge batterys Reece C (3hrs)
12/11/2025 - tighten up hose clamps on weeping coolant lines, check over oil leak not sure where its coming from, Reece C (2hrs)
12/16/2025 - DO online whimis training, check truck over, oil leaking under neath it, looks like oil comming from injection pump area, Reece C (3hrs)
01/08/2026 - Had truck in shop at home for a couple days thawing out, change engine oil and filter, change engine air filter, check over rest of truck, clean out truck, Reece C (4hrs)

PM 1 (10,000 KM)

Change engine oil and filter
Inspect/Replace engine air filter
Perform multipoint inspection
Complete "Light Fleet (Trailer Towing) Schedule 2 Maintenance Form"

PM 2 (10,000 KM)

Rotate tires

Maintenance Work Order

Work Order: 155415
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-100 Overhead	5.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/16/2025	Reece Chorneyko	3.00	0.00	0.00	3.00
01/08/2026	Reece Chorneyko	2.00	0.00	0.00	2.00
Perform	1-400 PM:1-409 PM 1 (10,000 km / 5,000 mi)	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
01/08/2026	Reece Chorneyko	2.00	0.00	0.00	2.00
Perform	3-100 Electrical/Keys:3- 106 Boosting/Chargin g	3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/09/2025	Reece Chorneyko	3.00	0.00	0.00	3.00
Repair	4-100 Body	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/01/2025	Reece Chorneyko	2.00	0.00	0.00	2.00
Troubleshoot/Dia gnose	2-100 Engine:2- 103 Cooling System	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/11/2025	Reece Chorneyko	2.00	0.00	0.00	2.00

Parts List:

Part Num	Name	UOM	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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Maintenance Work Order

Work Order: 155415
Priority: Normal
Due Date:

Notes:

Maintenance Work Order

Work Order: 154766
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 11/29/2025

Mechanic Name	Schedule Date	Work Complete?
Reece Chorneyko	10/21/2025	☒

Equipment ID: 18030
Work Order Job: 53-24-E1728
Current Job: CL
Current Location: CL
Equipment Foreman:
Work Order Foreman:

Description: Ford F550
VIN # BRH5680-AB
Serial # 1FD0X5HT7FEA72800
License Plate #
Make: Ford
Model: F550
Carrier Name:

Meter Reading: Hours: 7850 on 11/17/2025 by Reece Chorneyko
Odometer: 123950 on 11/17/2025 by Reece Chorneyko
Last Hour Service (Lifetime): 7850 (7850) on 11/17/2025
Last Odometer Service (Lifetime): 123950 (123950) on 11/17/2025

Problem Description: Perform PM1 / PM2 / Flat Tire/Brake noise

10/20/2025 - Front driver side tire leaking, got a screw in it, put spare on, while had tire off noticed front brake pads falling apart, torque tire to 165ft/lbs, re torque tire at end of the day, get town guys to take tire to get fixed, provide kal tire with a po, order new brake pads from ford, provide ford with a po as well, Drag link is also getting sloppy will need to order one in the future Reece C (3hrs)
10/21/2025 - clean truck Reece C (2hrs)
11/04/2025 -replace front driver side brake pads and hardware, grease axel u joint and ball joints, put factory tire back on, torque to 165ft/lbs, go for a drive and then re torque tire again to 165ft/lbs, change engine air filter, check rest of truck over, Reece C (4hrs)
11/17/2025 - Change engine oil and filter, check over rest of truck, Reece C (2hrs)

PM 1 (10,000 KM)

Change engine oil and filter
Inspect/Replace engine air filter
Perform multipoint inspection
Complete "Light Fleet (Trailer Towing) Schedule 2 Maintenance Form"

PM 2 (10,000 KM)

Rotate tires

Maintenance Work Order

Work Order: 154766
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Install	5-100 Drivetrain:5 -108 Tire/Rim/Spare Tire		3.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/20/2025	Reece Chorneyko	3.00	0.00	0.00	3.00
Perform	1-100 Overhead		2.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/21/2025	Reece Chorneyko	2.00	0.00	0.00	2.00
Perform	1-400 PM:1-409 PM 1 (10,000 km / 5,000 mi)		2.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
11/17/2025	Reece Chorneyko	2.00	0.00	0.00	2.00
Replace	5-100 Drivetrain:5 -102 Brake		3.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
11/04/2025	Reece Chorneyko	3.00	0.00	0.00	3.00
Retorque	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
11/04/2025	Reece Chorneyko	1.00	0.00	0.00	1.00

Parts List:

Part Num	Name	UOM	Qty Used
DURON 5W40	5W 40 Engine Oil	Each	8

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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Maintenance Work Order

Work Order: 154766
Priority: Normal
Due Date:

Notes:

Maintenance Work Order

Work Order: 153970
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 8/27/2025

Mechanic Name	Schedule Date	Work Complete?
Reece Chorneyko	8/27/2025	☒

Equipment ID: 18030
 Work Order Job: 53-24-E1728
 Current Job: CL
 Current Location: CL
 Equipment Foreman:
 Work Order Foreman:

Description: Ford F550
 VIN # BRH5680-AB
 Serial # 1FD0X5HT7FEA72800
 License Plate #
 Make: Ford
 Model: F550
 Carrier Name:

Meter Reading: Hours: 7590 on 8/26/2025 by Reece Chorneyko
 Odometer: 119592 on 8/26/2025 by Reece Chorneyko
 Last Hour Service (Lifetime): 7590 (7590) on 8/26/2025
 Last Odometer Service (Lifetime): 119592 (119592) on 8/26/2025

Problem Description: Perform PM1 / PM2

PM 1 (10,000 KM)

Change engine oil and filter
 Inspect/Replace engine air filter
 Perform multipoint inspection

PM 2 (10,000 KM)

Rotate tires

08/26/2025 - Change engine oil and filter, change both fuel filters, change engine air filter, grease front end, drag link starting to get some play in it, top up rear diff oil, was probably low from when they did wheel seals, check over rest of truck, clean truck a bit inside, top up v mac oil, Reece C (4hrs)

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-400 PM:1-409 PM 1 (10,000 km / 5,000 mi)	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/26/2025	Reece Chorneyko	2.00	0.00	0.00	2.00
Perform	1-400 PM:1-410 PM 2 (10,000 km / 5,000 mi)	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/26/2025	Reece Chorneyko	2.00	0.00	0.00	2.00

Parts List:

Part Num	Name	UOM	Qty Used	
DURON 5W40	5W 40 Engine Oil	Each	14	

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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Notes:

Maintenance Work Order

Work Order: 150071
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 3/11/2025

Mechanic Name	Schedule Date	Work Complete?
Reece Chorneyko	1/21/2025	☒

Equipment ID:	18030	Description:	Ford F550
Work Order Job:	53-24-E1728	VIN #	BRH5680-AB
Current Job:	CL	Serial #	1FD0X5HT7FEA72800
Current Location:	CL	License Plate #	
Equipment Foreman:		Make:	Ford
Work Order Foreman:		Model:	F550
		Carrier Name:	

Meter Reading: Hours: 7135 on 3/8/2025 by Reece Chorneyko
Odometer: 111215 on 3/8/2025 by Reece Chorneyko
Last Hour Service (Lifetime): 7135 (7135) on 3/8/2025
Last Odometer Service (Lifetime): 111215 (111215) on 3/8/2025

Problem Description: Repair turbo overboost issue / Repair rear wheel sensor wiring

20/01/2025 - engine light is on, plug reader in, got a p0108 map sensor code, sensor probably all gummed up from cold weather and truck idling in it, will look at sensor when it warms up outside, Reece C (2hrs)
21/01/2025 - job work order was already closed couldn't bill my time to it bill to the truck and will bill the job out for time next shift Reece C (8hrs)
01/02/2025 - chat with ford order parts, order new bottom section of engine oil pan, as threads in pan for drain bung on their way out, order filters as truck will be due for service soon, provide ford with a po for the parts Reece C (1hr)
09/02/2025 - while driving to barge herd a pop, lost all boost, blew a charge air hose off, there is a massive amount of oil in the air pipes, and blew a bunch all over inside the hood not sure if from cold weather idling or if turbos on their way out will have to look into it further, clean up pipes put hose back on and install new clamp, Reece C (2hrs)
11/02/2025 - call ford to book truck in for days off to get fixed, turbo is over boosting really bad, book truck in for wednesday february12, clean out cab of truck, limp truck to humboldt ford, pick 28037 van up and take van home for days off, Reece C (5hrs)
20/02/2025 - pick truck up from ford in humboldt, ford did not perform any work on unit parts need to be ordered, got quote of work that unit needs, need oil separator and front end work among other repairs, lower rad hose leaking bad, didnt even make it out of town and engine light was on again and running like crap, scan truck throwing map codes, order new map sensor from ford, pick up filters for transit vans and f550 deck truck while was at ford, Reece C (3hrs)
21/02/2025 - Engine light is on truck running like crap, plug code reader in, bunch map sensor faults, remove sensor try to clean sensor, turbo gauge is stuck wide open but turbo not boosting now, should have a new map sensor tomorrow at ford Reece C (1hr)
22/02/2025 - Install new map sensor, clear engine codes, turbo gauge went back to zero and now seems to be working like its suppose to, remove winter front as its warmed up out Reece C (1hr)
03/03/2025 - bunch more lights on the dash, park brake light/abs/traction control, engine light on, plug scan tool in clear codes, start driving again codes all back on, speed sensor codes, brake control codes, rpm and speedo jumping around, truck going into limp mode, limp truck back home so can fix on days off since ford in humboldt is to incompetent to perform repairs on this truck, keep clearing codes and finale made it home with unit Reece C (5hrs)
04/03/2025 - Pull truck into shop at home, pressure wash truck off, truck is a mess from the mine site and potash thats all over the roads and melting making slop, try to wash the underside of the truck so can access wiring as must be broken someplace causing all these fault codes, put truck up on ramps and lift rear end up and put on stands, let truck drip off for a while, check fault codes, look fault codes up online and see what could be causing the issues, check battery they good connections good, trailer plug full mud and corrosion clean plug out, some pins on the trailer plug harness backing out, reset pins, clean pins and put die electric grease, codes still on truck, further trace wires and look for damage, one control module had fair bit moisture in it, clean pins Reece C (12hrs)
07/03/2025 - trace wires that run to rear speed sensor, found broken wires, harness that runs from frame down to speed sensor on diff is broken, it has been repaired before and is all corroded and broke off, remove harness and repair wires, put wire back on dash lights have now went out, Drain engine oil, remove bottom section of

Maintenance Work Order

Work Order: 150071
Priority: Normal
Due Date:

engine oil pan as bung is stripped out, clean up surface area, use ford moto craft rtv silicon and install new bottom section of oil pan, torque bolts, let silicone set up before put fluids back in, clean up rest of truck and clean up work area Reece C (10hrs)
 08/03/2025 - Put oil in unit and perform PM service, run unit, check for leaks oil pans seems good, take unit for a test drives to see how unit is running, no fault codes have came back on unit since repaired rear speed sensor harness Reece C (2hrs)

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-100 Overhead:1-107 Washing/Steaming/Detailing		5.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
03/04/2025	Reece Chorneyko		5.00	0.00	0.00
Perform	2-100 Engine		11.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/01/2025	Reece Chorneyko		1.00	0.00	0.00
02/11/2025	Reece Chorneyko		5.00	0.00	0.00
02/20/2025	Reece Chorneyko		3.00	0.00	0.00
03/08/2025	Reece Chorneyko		2.00	0.00	0.00
Repair	2-100 Engine		5.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
03/07/2025	Reece Chorneyko		5.00	0.00	0.00
Repair	2-100 Engine:2-101 Air System		3.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/09/2025	Reece Chorneyko		2.00	0.00	0.00
02/22/2025	Reece Chorneyko		1.00	0.00	0.00
Repair	3-100 Electrical/Keys		12.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
03/04/2025	Reece Chorneyko		7.00	0.00	0.00
03/07/2025	Reece Chorneyko		5.00	0.00	0.00
Troubleshoot/Diagnose	3-100 Electrical/Keys		16.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
01/20/2025	Reece Chorneyko		2.00	0.00	0.00
01/21/2025	Reece Chorneyko		8.00	0.00	0.00
02/21/2025	Reece Chorneyko		1.00	0.00	0.00
03/03/2025	Reece Chorneyko		5.00	0.00	0.00

Maintenance Work Order

Work Order: 150071
Priority: Normal
Due Date:

Parts List:

Part Num	Name	UOM	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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Notes: