

Maintenance Work Order

Work Order: 157252
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 4/3/2026

Mechanic Name	Schedule Date	Work Complete?
David Huszar	3/17/2026	☒

Equipment ID: 26683
Work Order Job: 20-26-T0510
Current Job: 20-26-T0510
Current Location: 20-26-T0510
Equipment Foreman:
Work Order Foreman:

Description: Ford F350 Deck
VIN #
Serial # 1FD8W3FN8PEC00395
License Plate #
Make: Ford
Model: F350 Chassis XLT
Carrier Name:

Meter Reading: Hours: 1675 on 3/13/2026 by Stephane Thibodeau
Odometer: 47435 on 3/13/2026 by Stephane Thibodeau
Last Hour Service (Lifetime): 1675 (1675) on 3/31/2026
Last Odometer Service (Lifetime): 47435 (47435) on 3/31/2026

Problem Description: Perform CVIP / Semi annual inspection

03/17/2026 - drop off to Fountain Tire. Dave H
03/18/2026 - pickup at Fountain. Pickup parts at Ford. Drive and retorque. Dave H
03/25/2026 - uncover camera and program. punch fire ext tag. Dave H
03/30/2026 - perform semi annual inspection. Dave H

Safety Inspection / CVIP Renewal

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

Maintenance Work Order

Work Order: 157252
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Install	8-100 Attachment:8-133 Camera Systems	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
03/25/2026	David Huszar	1.00	0.00	0.00	1.00
Perform	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
03/30/2026	David Huszar	1.00	0.00	0.00	1.00
Retorque	5-100 Drivetrain:5 -108 Tire/Rim/Spare Tire	0.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
03/18/2026	David Huszar	0.50	0.00	0.00	0.50
Travel	9-915 Mechanic Travel Time	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
03/17/2026	David Huszar	0.50	0.00	0.00	0.50
03/18/2026	David Huszar	0.50	0.00	0.00	0.50

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: 157252
Priority: Normal
Due Date:

26-683 CVIP Expires March 31 2027



CV8012551



80087900008012551

CERTIFICATE NUMBER

Commercial Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Type:	Light Truck	Seating Capacity:	
GVW:	9000 kg	Brake Type:	Hydraulic
Owner Name:	SITE RESOURCE GROUP LIMITED		
Address:	#170, 120 PEMBINA ROAD		
City:	SHEREWOOD PARK	Province:	AB
		Postal Code:	T8H 0M2
Telephone Number:	(780) 400-7483		
Vehicle Identification Number:	1FD8W3FN8PEC00395		
Make:	Ford	Model:	F350
Year:	2023	Unit Number:	26683
Odometer:	47445 KM	Licence Plate Number:	CVN8169
		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:
Fountain Tire (Cold Lake) Ltd	20236
Inspection Technician Name:	Technician Number:
Ross Evans	C3455
Inspection Technician Signature:	
Inspection Date:	2026/03/17

Version No:1

Maintenance Work Order

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Due Date:



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 9000 kg															
Vehicle Information																	
VIN	1	F	D	8	W	3	F	N	8	P	E	C	0	0	3	9	5
Unit Number 26683	Year 2023	Make Ford	Model F350	Odometer 47,445													
Registered Owner's Name SITE RESOURCE GROUP LIMITED			Plate Number CVN6169														
Address #170, 120 PEMBINA ROAD			Postal Code T6H 0M2	Phone Number (780) 400-7463													
Drum Brakes:		Disc Brakes: D-Full Inspection Wheel Removed															

LEFT		FRONT		RIGHT	
70 psi	38.05 mm	Drums/Rotors	38.06 mm	70 psi	
10 mm	10 mm	Linings/Pads	10 mm	10 mm	
	NA mm	Push Rod Travel	NA mm		
NA psi	37.97 mm	Drums/Rotors	37.97 mm	80 psi	NA psi
80 psi	10 mm	Linings/Pads	10 mm	10 mm	NA mm
NA mm	NA mm	Push Rod Travel	NA mm	NA mm	NA mm
psi	mm	Drums/Rotors	mm	psi	psi
mm	mm	Linings/Pads	mm	mm	mm
	mm	Push Rod Travel	mm		
psi	mm	Drums/Rotors	mm	psi	psi
mm	mm	Linings/Pads	mm	mm	mm
	mm	Push Rod Travel	mm		
psi	mm	Drums/Rotors	mm	psi	psi
mm	mm	Linings/Pads	mm	mm	mm
	mm	Push Rod Travel	mm		

Park Brake Lining Left 4 mm Right 4 mm Trans NA mm
Wheel Torque Checked ☒ Inner NA ft lbs Outer 165 ft lbs

VSSRO12018

P=PASS F=FAE NA=Not Applicable

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Maintenance Work Order

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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/Shutdown	✓			* 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 Assist (Boost) System	✓			3H.16. Spring-Applied Hydraulic-Released Parking Brake	✓		
3H.5. Air Assist (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			✓

VSSROQ018

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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. Knapsin		✓
4.2. Power Steering System (Hydraulic and Electric)	✓			4.5. Self-Steer and Controlled-Steer Axle	✓	
4.3. Steering Operation (Active Steer Axle)	✓					

NOTES:

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	✓			6.6. 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 Conn (outlet 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. Seal	✓	
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	✓	

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Section 8 - Body			
Component	P	F	NA
Vehicle			
8.11. Refrigeration/Heater Unit Fuel System (Roof 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/Dismountable 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 #8012551) 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
2026/03/17	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)
2026/03/17

Customer Signature

Work Order: 157252
Priority: Normal
Due Date:

	
DOCUMENT NUMBER: L4 HSE-GL-SOP-0038-CC-TMA	PARENT DOCUMENT: L3 HSE-GL-SOP-0038-CC
TITLE: WHEEL INSTALLATION TOOLBOX & RETURNING REPORT	
DOCUMENT LEVEL: L4	BUSINESS UNIT: HSE
	SERVICE LINE: GENERAL
EDITION #: 0	REVISION #: 0
	LAST REVISION DATE: 11 Apr 2025
	EFFECTIVE DATE: 11 Apr 2025
DOCUMENT GROUP: TEMPLATE	

[illegible]

Maintenance Work Order

Work Order: 157252

Priority: Normal

Due Date:[illegible]

Maintenance Work Order

Work Order: 157252
Priority: Normal
Due Date:

26-683 ERI March 30 2026

LIGHT FLEET (Trailer Towing Unit) Sch 2 Maintenance Form



LIGHT FLEET (Trailer Towing Units)					
Date (DD-MM-YY)	30/03/24	Time	9:30	Mechanic Name	D. HUSZAR
Address of Inspection Shop		32314 TWP RD 632			
License Plate	CVN6169	Unit #	26-683	HR Meter	1676
			Odometer	47,451	
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	P		26	Tires	P	
2	Chassis Frame	P		27	Wheels	P	
3	Body Frame	P					
4	Underbody	P			General		
5	Driveshaft	P		28	Lubrication	P	
6	Windows & Mirrors	P		29	Fifth Wheel Coupling Device		
				30	Trailer Mount & Connecting Device		
Fuel and Exhaust				31	Rear Impact Guard		
7	Fuel	P		32	Gauges, Indicator Lights, Alarms		
8	Exhaust	P		33	Codes		
				34	Decals & Signage		
Brakes / Steering / Suspension				35	Window Breakers		
9	Friction Components	P		36	Fuel cards		
10	Hydraulic & Vacuum Components	P		37	First Aid Kit		
11	Mechanical Components	P		38	Cargo Net		
12	Brake Pedal	P		39	Beacon Light		
13	Air Brake System	P		40	VHF Radio		
14	Parking Brake	P		41	GPS / Dash Cam		
15	Brake System	P		42	Registration & Insurance Cards		
16	Engine Controls	P		43	Vehicle Accident Kit		
17	Steering Column & Box	P		44	Tire Jack and lug nut wrench		
18	Wheel Alignment	P		45	Fire Extinguisher		
19	Steering Linkage	P		46	Fuel Slip Tank		
20	Suspension	P		47	Buggy Whip		
				48	Road Flares/Reflective Triangles		
Electrical Components				49	Block Heater		
21	General Requirements	P					
22	Windshield Wipers & Washers	P					
23	Heating & Defrosting Systems	P					
24	Starting Switch	P					
25	Lamps & Reflectors	P					

No	Comment
45	Plow - 500

Maintenance Work Order

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Due Date:

DOCUMENT NO. : L4 ASM-AM-STP-0001-UC-FM-J		PARENT DOCUMENT : L3 ASM-AM-STP-0001-UC	
TITLE : LIGHT FLEET READINESS INSPECTION CHECKLIST		EDITION : 5	PAGE : 1 of 3
		REVISION : 0	
DOCUMENT LEVEL :	BUSINESS UNIT :	SERVICE LINE :	Document Group :
WORKFACE	ASSET MANAGEMENT	ASSET MAINTENANCE	FORM

Notes:

Maintenance Work Order

Work Order: 157194
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 3/16/2026

Mechanic Name	Schedule Date	Work Complete?
David Huszar	3/14/2026	☒
Cold Lake Ford	3/14/2026	☒

Equipment ID: 26683
Work Order Job: 20-26-T0510
Current Job: 20-26-T0510
Current Location: 20-26-T0510
Equipment Foreman:
Work Order Foreman:

Description: Ford F350 Deck
VIN #
Serial # 1FD8W3FN8PEC00395
License Plate #
Make: Ford
Model: F350 Chassis XLT
Carrier Name:

Meter Reading: Hours: 1675 on 3/13/2026 by Stephane Thibodeau
Odometer: 47435 on 3/13/2026 by Stephane Thibodeau
Last Hour Service (Lifetime): 1675 (1675) on 3/13/2026
Last Odometer Service (Lifetime): 47435 (47435) on 3/13/2026

Problem Description: Engine replacement under warranty / PM 1 / PM 2

03/13/2026 - pickup at Ford. take for test drive. bring into shop and look over. Oil level over mark 1 litre.
intake horn not snapped in straighten bracket. book CVIP. Dave H

PM 1 (10,000 KM)

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

PM 2 (10,000 KM)

Rotate tires
Inspect brakes

Labor Items:

Work Code	Item Code	ST	OT	DT	
Inspect	2-100 Engine	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
03/13/2026	David Huszar	1.00	0.00	0.00	1.00
Travel	9-915 Mechanic Travel Time	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
03/13/2026	David Huszar	1.00	0.00	0.00	1.00

Maintenance Work Order

Work Order: 157194
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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Maintenance Work Order

Work Order: 157194
Priority: Normal
Due Date:

26-683 Warranty Invoice March 13 2026



Mon - Friday: 7:00am - 6:00pm
Saturday: 9:00am - 5:00pm

COLD LAKE FORD

3807 - 50 STREET, BOX 1888
COLD LAKE, AB T9M 1P4
PHONE: (780) 594-1000
FAX: (780) 594-3123
service@coldlakeford.com
www.coldlakeford.com



SO # 784222

Status
Printed 03/11/2026 10:51:17 AM

SERVICE ORDER
CUSTOMER COPY

Unit # 26-683

User 9251 Page 1

Customer No SIT1C Attn: Dave 780-545-7184 Site Resource Group Limited Partnership Box 210 Cold Lake, AB T9M 1P1 Home (780) 815-3262 Bus (780) 545-7184 Cell (780) 545-7184 Today Email dhrg500@gmail.com Type W Term Charge	Advisor (780) 594-1000 Shop S1 Priority 200 Promised 03/02/2026 5:00 PM Opened 03/02/2026 9:04 AM Cashlered	Tag# Location 03/09-10-26 PO # 1
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License	Odom In	Odom Out	In Service Date	Stock No
26-683	47409	47421		
Year	Make	Model	Model Number	Colour
2023	FORD	SUPER DUTY F-350 SRW W3F		
Vehicle ID No	Selling Dealer	Extended Warranty	Delivery Date	
1FD8W3FN8PEC00395				
Engine	7.3L 2V DEVCT NA PFI V8 GAS	Fleet # 26-683		

Request E29 **Description** cel, misfires at idle **Job** 1 **CSR** 9251 **Status** Original

Labour 252572H **Description** 2020-2025 F-Super Duty: Retrieve DTCs, Perform Cylinder Balance, Swap Plug, Wire and Coil (Pass) Using Scan Tool Cancel Cylinders, Remove And Inspect Oil Filter (Fail) Replace Engine Long Block (Do Not Use With Any Other Labor Operations Outside Of This Article) **Type** WP **Amount**

Part	Description	Shp	Bin	Type	Price	Amount
PC3Z 8006 S	SERVICE ENGINE ASY	1	SOP	WC		
edm						
AL3Z 6379 BA	BOLT - HEX.HEAD	8	D03E	WC		
in stk						
W715106 S439	BOLT	2	J02H1	WC		
in stk						
W709771 S440	NUT - ADJUSTING SCRE	2	J01L5	WC		
2 instk						
YF 37200	KIT - AIR CONDITIONI	1	C02E	WC		
in stk						
W712861 S439	BOLT	8	J02E3	WC		
in stk						
W711336 S441	NUT	8	J01M7	WC		
7 in stk						
W714717 S439	BOLT	2	J02G2	WC		
in stk						
W719575 S900	BOLT	2	SOP	WC		
edm						
W706447 S437	BOLT	3	J01K2	WC		
3 instk						
W715088 S437	BOLT	3	SOP	WC		
Ducharme						
W714286 S442	BOLT AND WASHER ASY	1	SOP	WC		
Ducharme						
LC3Z 12A227 A	RING	1	SOP	WC		



COMMENTS OR CONCERNS — PLEASE CONTACT (SERVICE MANAGER).
service@coldlakeford.com

ALL CHARGES DUE UPON RECEIPT OF STATEMENT.

ALL GENUINE PARTS & ACCESSORIES ARE WARRANTED FOR 12 MONTHS UNLIMITED KMS (EXCEPTING MAINTENANCE AND WEAR AND TEAR ITEMS) INQUIRE FOR FURTHER DETAILS. SHOP SUPPLIES ARE CHARGED OUT AT 11% OF LABOR TO A MAXIMUM OF 115 DOLLARS.

ASK US IF YOU WOULD LIKE INFORMATION ABOUT OUR PRIVACY POLICY, INCLUDING OUR SERVICE PROVIDERS AND THEIR DATA PROCESSING IN THE U.S. WHICH MAY BE ACCESSIBLE TO U.S. LAW ENFORCEMENT AND NATIONAL SECURITY AUTHORITIES. WE PROVIDE THIS PERSONAL AND TRANSACTION INFORMATION TO FORD MOTOR COMPANY OF CANADA, LIMITED TO ENABLE FORD TO ADMINISTER YOUR TRANSACTION, PROVIDE YOU WITH REQUESTED SERVICES, IMPROVE AUTOMOTIVE RELATED PRODUCTS AND SERVICES BY CONDUCTING CUSTOMER SURVEYS, AND PROVIDE YOU WITH MARKETING MATERIAL WHICH MAY BE OF INTEREST TO YOU AS PERMITTED BY APPLICABLE LAWS. FOR THE FORD PRIVACY POLICY (WWW.FORD.CA) INCLUDING USE OF SERVICE PROVIDERS AND U.S. DATA STORAGE OR IF YOU DO NOT WANT TO RECEIVE MARKETING OR SURVEY MATERIALS FROM FORD PLEASE CALL 1-800-565-FORD (3673).

TERMS

NO REFUNDS OR EXCHANGE ON ELECTRICAL ITEMS OR SPECIAL ORDERS.

20% HANDLING CHARGE ON ALL ACCEPTABLE RETURNS.

INDEBTNESS IS HEREBY ACKNOWLEDGED IN THE SUM OF \$ _____ BEING ALL OR THE BALANCE OWING FOR PARTS, PARTS & ACCESSORIES DESCRIBED IN THIS INVOICE. TERMS STRICTLY CASH UNLESS ARRANGEMENTS MADE 2% PER MONTH MAY BE CHARGED ON OVERDUE ACCOUNTS.

NO REFUNDS OR EXCHANGE ON STOCKED PARTS AFTER 30 DAYS OR SPECIAL ORDERS.

NO REFUNDS WITHOUT THIS INVOICE.

DATE _____

CUSTOMER SIGNATURE _____

G.S.T. # 101506152RT0002

Notes:

Maintenance Work Order

Work Order: 157194
Priority: Normal
Due Date:



Mon - Friday: 7:00am - 6:00pm
Saturday: 9:00am - 5:00pm

COLD LAKE FORD

3807 - 50 STREET, BOX 1888
COLD LAKE, AB T9M 1P4
PHONE: (780) 594-1000
FAX: (780) 594-3123
service@coldlakeford.com
www.coldlakeford.com



SO # 784222

Status

Printed 03/11/2026 10:51:17 AM

SERVICE ORDER CUSTOMER COPY

Unit # 26-683

User 9251 Page 2

Customer No SIT1C
Attn: Dave 780-545-7184
Site Resource Group Limited Partnership
Box 210
Cold Lake, AB T9M 1P1

Home (780) 815-3262 **Bus** (780) 545-7184
Cell (780) 545-7184 **Today**
Email dh.rg500@gmail.com

Type W
Term Charge

Advisor	Shop	Priority	Promised	Opened	Cashiered	Tag#	Location	PO #
INTERMOUNT Dwyer/Musick	S1	200	03/02/2026 5:00 PM	03/02/2026 9:04 AM			03/09-10-26	1

License	Odor In	Odor Out	In Service Date	Stock No
26-683	47409	47421		
Year	Make	Model	Model Number	Colour
2023	FORD	SUPER DUTY F-350 SRW	W3F	
Vehicle ID No	Selling Dealer	Extended Warranty	Delivery Date	
1FD8W3FN8PEC00395				
Engine	7.3L 2V DEVCT NA PFI V8 GAS	Fleet #	26-683	

edm					
W716090 S437	BOLT		4	J0217	WC
in stk					
CVC 13 G	ANTI-FREEZE YELLOW CONCENTRATED		2	P01F	WC
in stk					
TA 357	SEALANT - SILICONE		1	G01D	WC
ins tk					
XL 22	FLUID - POWER ASSIST		1	G01F	WC
in stk					
YN 12 D	OIL - COMPRESSOR - A		1	G02B	WC
Ducharme					
CORE CHARGE	CORE CHARGE/PC3Z 6006 S		1		WC
ZC 31 B	CLEANER - METAL SURF		1	G01B	WC
stk					
ZC 30 A	REMOVER - SILICONE		1	G02A	WC
stk					
ZC 20	SHAMPOO - ENGINE		1	G01B	WC
stk					
PC3Z 7H255 A	HOSE - OIL COOLER		1		WC
edm					
RTS 1086	SEAL		2	C01E	WC
edm					
LC2Z 9448 A	GASKET		2	E03C	WC
STK					
W714870 S430	NUT		16	J02G5	WC
STK					
W715618 S437	NUT		4	J0211	WC
STK					
W520514 S440	NUT - HEX.		4	J0113	WC
STK					
Technician	9765 - Todd Howard				



COMMENTS OR CONCERNS — PLEASE CONTACT (SERVICE MANAGER).
service@coldlakeford.com

TERMS

ALL CHARGES DUE UPON
RECEIPT OF STATEMENT.

NO REFUNDS OR EXCHANGE ON
STOCKED PARTS AFTER 30 DAYS
OR SPECIAL ORDERS.

NO REFUNDS OR EXCHANGE ON
ELECTRICAL ITEMS OR SPECIAL
ORDERS.

25% HANDLING CHARGE ON ALL
ACCEPTABLE RETURNS.

NO REFUNDS WITHOUT
THIS INVOICE.

ALL GENUINE PARTS & ACCESSORIES ARE WARRANTED FOR 12 MONTHS
UNLIMITED KM'S (EXEMPTING MAINTENANCE AND WEAR AND TEAR ITEMS).
INQUIRE FOR FURTHER DETAILS. SHOP SUPPLIES ARE CHARGED OUT AT
11% OF LABOR TO A MAXIMUM OF 115 DOLLARS.

INDENTNESS IS HEREBY ACKNOWLEDGED IN THE SUM OF \$
BEING ALL OR THE
BALANCE OWING FOR REPAIRS, PARTS & ACCESSORIES DESCRIBED IN THIS INVOICE. TERMS: STRICTLY
CASH UNLESS ARRANGEMENTS MADE 25% PER MONTH MAY BE CHARGED ON OVERDUE ACCOUNTS.

ASK US IF YOU WOULD LIKE INFORMATION ABOUT OUR PRIVACY POLICY, INCLUDING OUR SERVICE PROVIDERS AND THEIR DATA PROCESSING IN THE U.S. WHICH MAY BE ACCESSI-
BLE TO U.S. LAW ENFORCEMENT AND NATIONAL SECURITY AUTHORITIES. WE PROVIDE THIS PERSONAL AND TRANSACTION INFORMATION TO FORD MOTOR COMPANY OF CANADA
LIMITED TO ENABLE FORD TO ADMINISTER YOUR TRANSACTION, PROVIDE YOU WITH REQUESTED SERVICES, IMPROVE AUTOMOTIVE RELATED PRODUCTS AND SERVICES BY CON-
DUCTING CUSTOMER SURVEYS, AND PROVIDE YOU WITH MARKETING MATERIAL WHICH MAY BE OF INTEREST TO YOU, AS PERMITTED BY APPLICABLE LAWS. FOR THE FORD PRIVACY
POLICY (WWW.FORD.CA) INCLUDING USE OF SERVICE PROVIDERS AND U.S. DATA STORAGE OR IF YOU DO NOT WANT TO RECEIVE MARKETING OR SURVEY MATERIALS FROM FORD
PLEASE CALL 1-800-555-FORD (3673).

DATE _____ CUSTOMER SIGNATURE _____

G.S.T. # 101508152RT0002

Maintenance Work Order

Work Order: 157194
Priority: Normal
Due Date:



Mon - Friday: 7:00am - 6:00pm
Saturday: 9:00am - 5:00pm

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SO # 784222

Status

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SERVICE ORDER CUSTOMER COPY

Unit # 26-683

User 9251 Page 3

Customer No SIT1C
Addr: Dave 780-545-7184
Site: Resource Group Limited Partnership
Box: 210
Cold Lake, AB T9M 1P1

Home (780) 815-3262 **Bus** (780) 545-7184
Cell (780) 545-7184 **Today**
Email dh.rg500@gmail.com

Type W
Term Charge

Advisor Metubail
Shop S1
Priority 200
Promised 03/02/2026 5:00 PM
Opened 03/02/2026 9:04 AM
Cashiered
Tag#
Location 03/09-10-26
PO # 1

License	Odom In	Odom Out	In Service Date	Stock No
26-683	47409	47421		
Year	Make	Model	Model Number	Colour
2023	FORD	SUPER DUTY F-350 SRW	W3F	
Vehicle ID No	Selling Dealer	Extended Warranty	Delivery Date	
1FD8W3FN8PEC00385				
Engine			Float #	
7.3L 2V DEVCT NA PFI V8 GAS			26-683	

Cause oel, misfires at idle with minor tick at idle
Correction Check for codes, found P0306 and P0308 present and verified noise - check for SSM and TSB's found TSB 25-2572 applies - follow TSB service procedure SR1 ticking noise present at idle go to SP2 codes P0306 and P0308 present, verified misfire by performing "Power Balance Test" go to SP3 swap out plugs, wires and ignition coils, misfire still present at cylinder 6 and 8 go to SP4 noise more prominent on cylinder 8 but cylinder 6 has some noise go to SP5 remove oil filter and open assembly to oil filter element, expand element to inspect, found metal debris present in oil filter element stop procedure - replacement of long block assembly next step - P&A long block

THGE776683 approval code

2020-2025 F-Super Duty: Retrieve DTCs, Perform Cylinder Balance, Swap Plug, Wire and Coil (Pass) Using Scan Tool Cancel Cylinders, Remove And Inspect Oil Filter (Fail) for prior approval Replace Engine Long Block - additional time required to removed seized dowels in transmission and after-market wing removal and replacement - top up coolant with new and perform misfire monitor correction - road test OK

Request	Description	Job	CSR	Status
QC550	Vehicle Report Card	2	9251	Original
Labour	Description		Type	Amount
99P	VEHICLE REPORT CARD		IQC	
Technician	9765 - Todd Howard			
Cause	VEHICLE REPORT CARD			
Correction	Perform vehicle report card following QC 550 - see form			



COMMENTS OR CONCERNS — PLEASE CONTACT (SERVICE MANAGER)

service@coldlakeford.com

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TERMS
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20% HANDLING CHARGE ON ALL ACCEPTABLE RETURNS.

NO REFUNDS WITHOUT THIS INVOICE.

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DATE _____ CUSTOMER SIGNATURE _____

G.S.T. # 101506152RT0002

Maintenance Work Order

Work Order: 157194
Priority: Normal
Due Date:



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Saturday: 9:00am - 5:00pm

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SO # 784222

Status

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SERVICE ORDER CUSTOMER COPY

Unit # 25-683

User 9251 Page 4

Customer No SIT1C
Attn: Dave 780-545-7184
Site Resource Group Limited Partnership
Box 210
Cold Lake, AB T9M 1P1
Home (780) 815-3262 **Bus** (780) 545-7184
Cell (780) 545-7184 **Today**
Email dh_rg500@gmail.com
Type W
Term Charge

Advisor *Travis Dyer*
Shop S1
Priority 200
Promised 03/02/2026 5:00 PM
Opened 03/02/2026 9:04 AM
Cashiered
Tag#
Location 03/09-10-/26
PO # 1

License	Odom In	Odom Out	In Service Date	Stock No
25-683	47409	47421		
Year	Make	Model	Model Number	Colour
2023	FORD	SUPER DUTY F-350 SRW	W3F	
Vehicle ID No	Selling Dealer	Extended Warranty	Delivery Date	
1FD8W3FN8PEC00365				
Engine			Fleet #	
7.3L 2V DEVCT NA PFI V8 GAS			25-683	

updated prior approval 03/03/26-SC

approval code: THGE776683

Return Old Parts Yes No

We will dispose of old parts within 24 hours.

Labour	0.00
Parts	0.00
Supplies	0.00
Sub-Total	0.00
GST	0.00
Total Invoice	0.00



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11% OF LABOR TO A MAXIMUM OF 15 DOLLARS.

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DATE _____ CUSTOMER SIGNATURE _____

G.S.T. # 101506152RT0002

Maintenance Work Order

Work Order: 157194
Priority: Normal
Due Date:

Maintenance Work Order

Work Order: 153088
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 6/25/2025

Mechanic Name	Schedule Date	Work Complete?
Brent Haugen	6/23/2025	☒
David Huszar	6/24/2025	☒

Equipment ID: 26683
Work Order Job: 20-25-T0510
Current Job: 20-26-T0510
Current Location: 20-26-T0510
Equipment Foreman:
Work Order Foreman:

Description: Ford F350 Deck
VIN #
Serial # 1FD8W3FN8PEC00395
License Plate #
Make: Ford
Model: F350 Chassis XLT
Carrier Name:

Meter Reading: Hours: 1535 on 6/25/2025 by Stephane Thibodeau
Odometer: 39475 on 6/25/2025 by Stephane Thibodeau
Last Hour Service (Lifetime): 1535 (1535) on 6/25/2025
Last Odometer Service (Lifetime): 39475 (39475) on 6/25/2025

Problem Description: Broken Deck Board Replacement / PM 1 / PM 2

06/23/2025 - Pick up new lumber from Rona, remove broken deck boards, cut, fit and screw down new boards in place - Brent H.

change oil and filter, replace marker light, change cabin and engine air filter. Inspect brakes and suspension. Check steering drag link on pitman arm has play. Book in. Perform ERI. Install rails, rescrow loose boards. and fire extinguisher bracket. Replace fire ext. punch tag. windshield has chip. Dave H

BOOKED at Ford for Drag link.

PM 1 (10,000 KM)

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

PM 2 (10,000 KM)

Rotate tires
Inspect brakes

Maintenance Work Order

Work Order: 153088
Priority: Normal
Due Date:

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
06/24/2025	David Huszar		1.00	0.00	0.00
1.00					
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
06/24/2025	David Huszar		2.00	0.00	0.00
2.00					
Perform	4-100 Body:4-102 Cab/Body/Deck		3.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/23/2025	Brent Haugen		3.00	0.00	0.00
3.00					
Repair	4-100 Body:4-102 Cab/Body/Deck		0.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
06/24/2025	David Huszar		0.50	0.00	0.00
0.50					

Parts List:

Part Num	Name	UOM	Qty Used	
200906	Ford Air filter	Each		1
DURON 5W40	5W 40 Engine Oil	Each		8
FL820	Oil Filter - Ford F350	Each		1
FP92	Cab Air Filter - Ford	Each		1

Cost Ledger:

Type	Ref Num	Description	Estimated Cost	
------	---------	-------------	----------------	--

Reconciled Purchases:

Part Num	Description	Invoice #	Ref #	Qty Used	
----------	-------------	-----------	-------	----------	--

Maintenance Work Order

Work Order: 153088
Priority: Normal
Due Date:

26-683 ERI June 24 2025

SITE™	DOCUMENT NUMBER: L4.ASM-AM-STP-0001-UC-FM-J		PARENT DOCUMENT: L3.ASM-AM-STP-0001-UC		PAGE: 1 of 2
	TITLE: LIGHT FLEET READINESS INSPECTION CHECKLIST				
	DOCUMENT LEVEL: WORKFACE	BUSINESS UNIT: ASSET MANAGEMENT	SERVICE LINE: ASSET MAINTENANCE	DOCUMENT GROUP: STANDARD PROCEDURE	
	EDITION #1: 0	REVISION #1: 0	LAST REVISION DATE: 03 Oct 2018		EFFECTIVE DATE: 03 Oct 2018



LIGHT FLEET					
Date (DD-MM-YY)	06/24/25	Unit #	26-683	Mechanic Name	D. HESZAR
Unit km	39473				
Is a PM Required Within the Next 1000km? (Yes or No)			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)
From the Ground				Electrical Components			
1	Tires, Lug Nuts	P		31	Wires, Cables & Connections	P	
2	Axels & Hubs	P		32	Trailer Electrical Output	P	
3	Brakes	P		33	Battery	P	
4	Steering Components	P		34	Lights	P	
5	Suspension Components	P		On the Unit			
6	Windshield	P		35	Fuel Tank	P	
7	Overall Machine & Body	P		36	Fire Extinguisher	P	
8	Buggy Whip	P		General			
In the Cab				37	Gauges, Indicator Lights, Alarms	P	
9	First Aid kit	P		38	Codes	P	
10	Cargo Net	P		39	Decals & Signage	P	
11	Beacon Light	P		40	Window Breakers	P	
12	2 way Radio	P		41	Fuel cards	P	
13	GPS	P					
14	Road Flares/Reflective Triangles	P					
15	Tire Jack and lug nut wrench	P					
16	Insurance and Registration and Plate	P					
Engine Components							
17	Engine Oil	P					
18	Transmission Oil	P					
19	Power steering fluid	P					
20	Washer fluid	P					
21	Engine Coolant	P					
22	Exhaust	P					
23	Air Filters (Engine & Cab) & Engine Pre-Cleaner	P					
24	Radiator	P					
25	Positive Air Shut Off	P					
26	All Hoses & Fittings	P					
27	All Belts	P					
28	Alternator Output 14.6V	P					
29	Horn	P					
30	Block Heater	P					

No	Comment
6	REPAIRED - CAB REPAIR
17	PM 1/2 - Completed.
23	CAB AIR FILTERS.
36	PUNCH TAG.

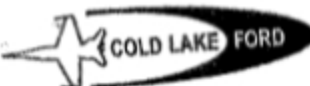
Maintenance Work Order

Work Order: 153088
Priority: Normal
Due Date:

Maintenance Work Order

Work Order: 153088
Priority: Normal
Due Date:

26-683 Warranty work June 25 2025



Mon - Friday: 7:00am - 6:00pm
Saturday: 9:00am - 5:00pm

COLD LAKE FORD
3807 - 50 STREET, BOX 1888
COLD LAKE, AB T9M 1P4
PHONE: (780) 594-1000
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service@coldlakeford.com
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Unit # 26-683

SO # 780101
Status
Printed 06/25/2025 2:43:10 PM

**SERVICE ORDER
CUSTOMER COPY**

User 9251 Page 1

Customer No
Altin: Dave 780-545-7184
Site Resources Group Limited Partnership
Box 210
Cold Lake, AB T9M 1P1

Home (780) 815-3262 **Bus** (780) 545-7184
Cell (780) 545-7184 **Today**
Email dh.rg500@gmail.com

Type W
Term Charge

Advisor David Macmillan
Shop 51
Priority 200

Promised 06/25/2025 5:00 PM
Opened 06/25/2025 10:59 AM
Cashiered

Tag# done/warranty
Location PO # 1

License 26-683
Year 2023
Make FORD
Model SUPER DUTY F-350 SRW W3F
Vehicle ID No 1FDSW3FN6PEC00395
Engine 7.3L 2V DEVCT NA PFI V8 GAS

Odom In 29451
Odom Out 39490
In Service Date
Model Number
Colour
Delivery Date
Selling Dealer
Extended Warranty
Fleet # 26-683

Request H21 **Description** PITMAN ARM TO DRAG LINK HAS PLAY
Labour H21 **Description** Steering: Excessive Free Play/Wander
Part MOF 29 **Description** ROD ASY - DRAG LINK
stk / auction returned 06/25
W520114 S441 NUT - HEX.
stk / auction returned 06/25
W710046 S440A NUT - HEX
stk / auction returned 06/25

Technician 3460 - Austin Hofer
Cause PITMAN ARM TO DRAG LINK HAS PLAY
Correction Brought truck inside and inspected front suspension and steering.
Verified customer concern, upper drag link assembly has excessive play.

Removed and replaced upper drag link assembly with new.
Transferred steering dampener and torqued hardware to spec.
Performed wheel alignment to correct steering wheel angle.
Road tested and OK.

Driver toe before: 0.01 after: 0.11
Pass toe before: 0.20 after: 0.10

Request QC550 **Description** Vehicle Report Card
Labour 99P **Description** VEHICLE REPORT CARD
Technician 3460 - Austin Hofer
Cause Vehicle Report Card
Correction VEHICLE INSPECTION COMPLETED.
QC550 - MULTI 0.2

Comments or Concerns — PLEASE CONTACT (SERVICE MANAGER)
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G.S.T. # 101508152RT0000

CUSTOMER SIGNATURE _____

Notes:

Work Order: 153088
Priority: Normal
Due Date:

Equipment360 - Work Order

Maintenance Work Order

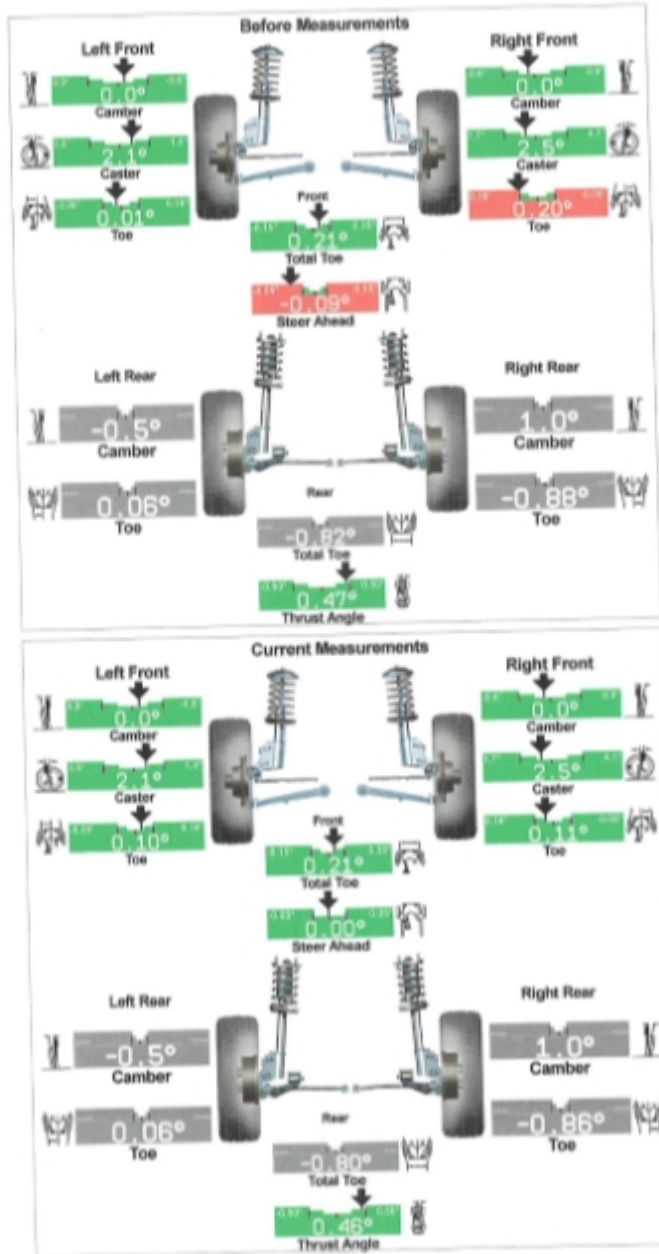
Work Order: 153088
Priority: Normal
Due Date:

780101
6/25/25 1:51 PM
1FD8W3FN8PEC00395
3460



Odometer: 39480

Ford : F-350/F-350 Super Duty : 4X4 : 2023 : Chassis Cab with Standard Suspension
Thrust Line Alignment



* One or more values are not within specification. Tire wear, handling and safety problems may result.

Maintenance Work Order

Work Order: 153088
Priority: Normal
Due Date:

VEHICLE REPORT CARD

MULTI-POINT INSPECTION AS RECOMMENDED BY FORD MOTOR COMPANY



Date: 06/25/2025 11:14:11 AM RO #: 780101
Name: Site Resource Group Limited Partnership
Email: dh.rg500@gmail.com
Year/Make/Model: 2023 FORD SUPER DUTY F-350 SRW
VIN: 1FD8W3FN8PEC00395 Plate #: 26-683
Odometer: 39481

LEGEND May contribute to vehicle efficiency and promote a greener environment
 Checked and OK at this time Requires future attention Requires immediate attention

☐ Checked and completed open field service actions (recalls) ☐ Reset oil life monitor

Ford Protect Extended Service Plan: ☐ YES ☐ NO

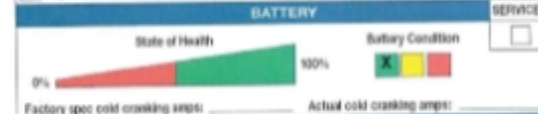
FordPass Rewards #: Points Balance:

SCHEDULED MAINTENANCE ITEMS DUE*			
DATE	SERVICED	DATE	SERVICED
☐ The Works	☐	☒ Engine Air Filter	☐
☐ Oil Change & Filter	☒	☐ Engine Coolant	☐
☐ Tire Rotation - m/s to QC	☒	☐ Transmission Fluid &/or Filter	☒
☐ Multi-Point Inspection	☒	☐ Cabin Air Filter	☐
☐ Fuel Filter	☐	☐ Spark Plugs	☐
See Scheduled Maintenance			

*This is only a partial list of vehicle maintenance items and is NOT all-inclusive. Please consult your Owner's Manual for vehicle-specific maintenance requirements.

FLUID LEVELS			
OK / FILL	OK / FILL	OK / FILL	SERVICED
☒ Engine Oil	☒ Power Steering	☒ Transmission (if equipped with Automatic)	☐
☒ Brake Reservoir	☒ Window Washer	☒ Coolant Recovery Reservoir	☐

WIPER BLADES		SERVICED
☐ Wiper Test Performed	☒ Wiper Blades	☐



EXTERIOR BODY	
	Note any existing exterior body damage or defects on diagram.
SYSTEMS / COMPONENTS	
LIGHTS / WINDSHIELD	
☒ Operation of horn, interior lights, exterior lamps, turn signals, hazard and brake lamps	☐ SERVICED
☒ Windshield for cracks, chips and pitting	☐
BELTS / HOSES / MOUNTS	
☒ HVAC system and hoses / lines for leaks and/or damage	☐
☒ Engine cooling system, radiator, hoses and clamps	☐
☒ Accessory drive belt(s)	☐
BRAKE SYSTEM	
☒ Brake system (including lines, hoses and parking brake)	☐
STEERING / SUSPENSION	
☒ Shocks / struts and other suspension components for leaks and/or damage	☐
☒ Steering, steering linkages and ball joints (visual)	☐
EXHAUST SYSTEM	
☒ Exhaust system (leaks, damage, loose parts)	☐
TRANSMISSION / DRIVE AXLE	
☒ Clutch operations (if equipped)	☐
☒ Constant velocity (CV) drive axle boots (if equipped)	☐
☒ Drive shaft, transmission, u-joint and shaft linkage (if equipped) and lubricate (as needed)	☐

TIRE / BRAKE WEAR			
TIRE WEAR INDICATES		BRAKE WEAR INDICATES	
☐ Alignment check needed	☐ Wheel balance needed	☒ Brake measurements not taken this service visit	
LEFT FRONT	RIGHT FRONT	LEFT FRONT	RIGHT FRONT
☒ Tire Tread Depth: 14 /32" Tire Age:	☒ Tire Tread Depth: 14 /32" Tire Age:	☒ Brake Lining: mm	☒ Brake Lining: mm
☒ Tire Wear Pattern / Damage	☒ Tire Wear Pattern / Damage	☒ Brake Lining: mm	☒ Brake Lining: mm
☒ Tire Pressure set to factory-recommended PSI	☒ Tire Pressure set to factory-recommended PSI	LEFT REAR	RIGHT REAR
LEFT REAR	RIGHT REAR	☒ Tire Tread Depth: 15 /32" Tire Age:	☒ Tire Tread Depth: 15 /32" Tire Age:
☒ Tire Wear Pattern / Damage	☒ Tire Wear Pattern / Damage	☒ Tire Pressure set to factory-recommended PSI	☒ Tire Pressure set to factory-recommended PSI
☒ Tire Pressure set to factory-recommended PSI	☒ Tire Pressure set to factory-recommended PSI	☒ Brake Lining: mm	☒ Brake Lining: mm
Spare Tire	Customer Declined Ford-Recommended Maintenance	Your Next Maintenance Appointment	
☒ Tire Pressure set to factory-recommended PSI	☐ Tire Age:	Next Maintenance Service - Description	

Tires should be replaced after six years regardless of treadwear, including the spare, even if it has not been used.

Service Advisor: Kevin Williams Technician: Austin Hofer

COMMENTS:

Customer Signature FS-550-E

800.551.1001 Ford Motor Company of Canada, Limited. All Rights Reserved.

This rotation not included as part of The Works in Quebec.

Maintenance Work Order

Work Order: 151811
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 4/8/2025

Mechanic Name	Schedule Date	Work Complete?
Brent Haugen	4/7/2025	☒
Fountain Tire - Edmonton/Ft. McMurray/Slave Lake	4/9/2025	☒
Raymond Urlacher	4/8/2025	☐

Equipment ID: 26683
 Work Order Job: 20-25-T0510
 Current Job: 20-26-T0510
 Current Location: 20-26-T0510
 Equipment Foreman:
 Work Order Foreman:

Description: Ford F350 Deck
 VIN #
 Serial # 1FD8W3FN8PEC00395
 License Plate #
 Make: Ford
 Model: F350 Chassis XLT
 Carrier Name:

Meter Reading: Hours: 1520 on 3/22/2025 by Albert Paradis
 Odometer: 36494 on 4/8/2025 by Stephane Thibodeau
 Last Hour Service (Lifetime): 1330 (1330) on 8/13/2024
 Last Odometer Service (Lifetime): 28385 (28385) on 8/13/2024

Problem Description: Safety Inspection / CVIP Renewal

04/07/2025 - Take truck and trailer 116-054 to Fountain Tire for cvip inspections. Brent H.
 04/08/2025 - Took truck for road test and retorqued all wheels to 150 ft/lbs - Ray U.

 Safety Inspection / CVIP Renewal

Perform DOT inspection

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-400 PM:1-408 Safety Inspection / CVIP Renewal		0.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
04/07/2025	Brent Haugen		0.50	0.00	0.00 0.50
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

Parts List:

Part Num	Name	UOM	Qty Used
60681	LED License plate light	Each	1

Maintenance Work Order

Work Order: 151811
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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Maintenance Work Order

Work Order: 151811
Priority: Normal
Due Date:

26-683 CVIP Expires April 30 2026



CV8012541



80087000008012541

CERTIFICATE NUMBER

Commercial Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Type:	Light Truck	Seating Capacity:	
GVW:	9000 kg	Brake Type:	Hydraulic
Owner Name:	SITE EQUIPEMENT		
Address:	170, 120 PEMBINA ROAD		
City:	SHERWOOD PARK	Province:	AB
		Postal Code:	T8H 0M2
Telephone Number:	(306) 842-7483		
Vehicle Identification Number:	1FD8W3FN8PEC00395		
Make:	Ford	Model:	F350
Year:	2023	Unit Number:	26683
Odometer:	36494 KM	Licence Plate Number:	CVN6169
		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:
Fountain Tire (Cold Lake) Ltd	20236
Inspection Technician Name:	Technician Number:
Ross Evans	C3455
Inspection Technician Signature:	
Inspection Date:	2025/04/08

Version No:1

Notes:

Maintenance Work Order

Work Order: 151811
Priority: Normal
Due Date:



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		Gross Vehicle Weight registered	
Light Truck		9000 kg	
Vehicle Information			
VIN	1	F	D
8	W	3	F
N	8	P	E
C	0	0	3
9	5		
Unit Number	Year	Make	Model
26683	2023	Ford	F350
Registered Owner's Name			Odometer
SITE EQUIPMENT			36,494
Address			Plate Number
170, 120 PEMBINA ROAD			CVN6169
Postal Code		Phone Number	
T8H 0M2		(366) 842-7483	
Drum Brakes:		Disc Brakes: D-Full Inspection Wheel Removed	

LEFT		FRONT		RIGHT	
70 psi	38 mm	Drums/Rotors	38 mm	70 psi	38 mm
11 mm	11 mm	Linings/Pads	11 mm	11 mm	11 mm
	NA mm	Push Rod Travel	NA mm		NA mm
80 psi	38 mm	Drums/Rotors	38 mm	80 psi	38 mm
11 mm	11 mm	Linings/Pads	11 mm	11 mm	11 mm
	NA mm	Push Rod Travel	NA mm		NA mm
psi	mm	Drums/Rotors	mm	psi	mm
mm	mm	Linings/Pads	mm	mm	mm
	mm	Push Rod Travel	mm		mm
psi	mm	Drums/Rotors	mm	psi	mm
mm	mm	Linings/Pads	mm	mm	mm
	mm	Push Rod Travel	mm		mm
psi	mm	Drums/Rotors	mm	psi	mm
mm	mm	Linings/Pads	mm	mm	mm
	mm	Push Rod Travel	mm		mm
psi	mm	Drums/Rotors	mm	psi	mm
mm	mm	Linings/Pads	mm	mm	mm
	mm	Push Rod Travel	mm		mm

Park Brake Lining Left 3 mm Right 3 mm Trans NA mm
Wheel Torque Checked ☒ Inner NA ft lbs Outer 100 ft lbs

V55R02018

P=PASS F=FAIL NA=Not Applicable

Page 1 of 4

Maintenance Work Order

Work Order: 151811
Priority: Normal
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/Shutdown		✓			* SEE APPENDIX A *			

NOTES:

APPENDIX "A"							
Component				Component			
P	F	NA		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 Assist (Boost) System			✓	3H.16. Spring-Applied Hydraulic-Released Parking Brake			✓
3H.5. Air Assist (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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P=PASS F=FAIL NA=Not Applicable

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Maintenance Work Order

Work Order: 151811
Priority: Normal
Due Date:

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

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 Axis	✓		
4.3. Steering Operation (Active Steer Axis)	✓						

NOTES:

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. Tilt 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. Unified 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		✓	

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P=PASS F=FAIL NA=Not Applicable

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Maintenance Work Order

Work Order: 151811
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 (Refrigerator 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/Dismountable 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 #8012541) 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 2025/04/08	Technician Number C3455	Facility Number 20236	
Customer Acknowledgment			Date (Year/Month/Day) 2025/04/08
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.			Customer Signature 

Scheduling:

Mechanic Name	Schedule Date	Work Complete?
Brandon Wintoniak	8/14/2024	☒

Status: Closed
Status Date: 8/21/2024

Equipment ID: 26683
Work Order Job: 20-24-T0510
Current Job: 20-26-T0510
Current Location: 20-26-T0510
Equipment Foreman:
Work Order Foreman:

Description: Ford F350 Deck
VIN #
Serial # 1FD8W3FN8PEC00395
License Plate #
Make: Ford
Model: F350 Chassis XLT
Carrier Name:

Meter Reading: Hours: 1330 on 8/12/2024 by Albert Paradis
Odometer: 28385 on 8/12/2024 by Albert Paradis
Last Hour Service (Lifetime): 1330 (1330) on 8/13/2024
Last Odometer Service (Lifetime): 28385 (28385) on 8/13/2024

Problem Description: Perform PM 1 / PM 2

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
Inspect brakes

08/13/20024 - Perform PM services. Check all levels, change all air filters, oil/filter. License plate bulb was broke cleaned it out and replaced. Brandon W.

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-400 PM:1-409 PM 1 (10,000 km / 5,000 mi)	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/13/2024	Brandon Wintoniak	1.00	0.00	0.00	1.00
Perform	1-400 PM:1-410 PM 2 (10,000 km / 5,000 mi)	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/13/2024	Brandon Wintoniak	1.00	0.00	0.00	1.00

Maintenance Work Order

Work Order: 147319
Priority: Normal
Due Date:

Parts List:

Part Num	Name	UOM	Qty Used	
DURON 5W40	5W 40 Engine Oil	Each	8	
FA1950	Air Filter Engine - Ford F350	Each	1	
FL820	Oil Filter - Ford F350	Each	1	
FP92	Cab Air Filter - Ford	Each	1	
SAMPLE	SOS Fluid Analysis	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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Notes: