

01-039

F20/5
SEP**EXCEL**
PROJECTS GROUP**Vehicle Service Reports**SUPERVISOR MUST BE NOTIFIED OF ALL DEFECTS FOUND AND APPROVAL MUST BE GIVEN BEFORE REPAIRS
ARE MADELUG NUT INDICATORS MUST BE PLACED ON ALL DUALY WHEELED VEHICLES AND TRAILERS ONCE WHEELS
ARE TORQUED

Unit # 01-039 Km's/Hr's 181,771km Date: Oct 8, 2025

Step#	Description	Complete
1	Pull vehicle onto hoist, roll down window, record mileage	✓
2	Open hood, turn on all lights, check for defects, verify trailer plug function	✓
3	Start unit, set emergency brake, put vehicle in reverse and check lights for defects	✓
4	Turn off unit, scan test, note any codes, then lift hoist	✓
5	Drain engine oil and replace filter, replace fuel filter if required	✓
6	Check fluids in differentials, transmission and transfer case while engine drains	✓
7	Check and measure front and rear brake pads, check u-joints and steady bearing	✓
8	Grease front end, note any damaged boots and worn CV axles	✓
9	Lift front end of vehicle and check for front end wear	✓
10	Lower hoist to appropriate level and measure tire wear and air pressure	✓
11	Perform any repairs needed with approval (i.e. brakes, front end or sway bars, etc.)	✓
12	Lower hoist to the ground and refill engine oil	✓
13	Replace air filter, cabin filter, and upper fuel filter if required	✓
14	Check coolant level and top up if necessary	✓
15	Check power steering and brake fluid level and top up if necessary	✓
16	Check washer fluid and top up if necessary	✓
17	Check that HVAC controls work as required	✓
18	Grease picker, inspect levers, check for hydraulic leaks, tool box and cabinet lights.	✓
19	Cabinet locks in working conditon	✓
20	Windshield and body condition	✓

Tire Wear Remaining % 80

Tire Pressure psi

Fire Ext.

Front Brake Pads Wear Remaining % 70

Rear Brake Pads Wear Remaining % 80

Notes (Description of any upcoming repairs needed or deficiencies found)

Changed oil, oil filter, air filter, cabin air filter

WO # 3492

next @ 186,771

Print Name: Tristan Carroll

Signature: 

Entered FMP
WO# 3268

EXCEL
PROJECTS GROUP

Annual Service Steps

Unit #	01-039	Km's/Hr's	176071	Date:	June 11/25
Step#	Description			Complete	
1	Pull truck onto hoist, open window, take key out, write down millage			✓	
2	Open hood, turn on lights and hazards, note any defective lights			✓	
3	Start unit, with E-brake set put unit into reverse, note any defective lights and E-brake issues			✓	
4	Shut down unit and lift all the way up			✓	
5	Drain diff's, transfer case, transmission and engine if needed			✓	
6	While draining check front & rear brake pads, Ujoints and steady bearing, note brake wear %			✓	
7	Grease front end, note any damaged boots and worn CV axle wear			✓	
8	Replace/clean transmission filter and reinstall transmission pan with LUCUS oil in it			✓	
9	Refill and plug diff's and transfer case			✓	
10	Lower hoist to brake job level			✓	
11	Check tire wear and including spare and note %, check air pressure			✓	
12	Replace any Brakes if required			None	
13	Lift front tires with hoist and check front end for wear			None	
14	Replace any worn front end parts			None	
15	Reinstall tires if removed and torque, install retorque tag in cab			✓	
16	Lower truck to the ground			✓	
17	Fill transmission and engine, replace air filter and cabin filter			✓	
18	Check coolant strength and fill if required, note the strength, refill washer fluid			✓	
19	Check power steering fluid and brake fluid, refill if required			✓	
20	Replace defective lights and check trailer plug, repair as needed			✓	
21	Check wipers and washer fluid ports, replace as needed			✓	
22	Check ball on reciever hitch, tighten or replace as needed			✓	
23	Check tool box hinges, latches, lights and repair as needed			✓	
24	Run unit and scan test, check heater and controls on dash repair as needed			✓	
25	Check for doutang containing proper documents, update as needed, check for tire changing equipment, and install walk around sticker, check fire extinguisher			✓	

Tire Wear Remaining % ↓ Brake Pad Wear Remaining % ↓ Tire Pressure psi 65psi Fire Ext ✓

Notes (Description of any upcoming repairs needed or deficiencies found)

Waiting for rear diff Drain plug ✓

Rotors 38mm Rears 39Frt's ALL tires 10mm.
Frt pads - 7mm
Rear pads - 8mm
Shoes - 3mm
New windshield

DR

Print Name:

Signature: