



Description of Work Performed:

\* Replace 2 Air Filters \*

- New Air dryer Filter  
Purge Valve

X - New U Bar / # 1 drive Axle

- Grease All

- Fix Various Contact Points

Work Performed by: \_\_\_\_\_

Date Repair Completed: \_\_\_\_\_



Description of Work Performed:

Pap Corp  
#2439#

- 4 New Tires # 3Axlp

- Remove All Drums

- Inspect All

- All New drums

- 4 New Shwep

- # 1 Right Side New  
2 Right Side Shwep

3 L + R Side

- 3 New wheel Seals

\* - Trunk oil change \*

- New driver window

Work Performed by: \_\_\_\_\_

Date Repair Completed: \_\_\_\_\_

**Vehicle/Equipment Maintenance Log**

Date: March 12/25 Unit #: Ernie 2143

KM: 639,651 HRS: 10481

- Gear Pump - \$1,000. ✓ ~~1026~~ ✓

Description of required work: - Need Pto / Pump / Pto Gaskets

~~- Replace - Exhaust bellows Gaskets - Heater Valve~~

~~- Engine oil Pan - Cat out for Tail / <sup>Extr</sup> - Window~~

~~- Air Bag Right Rear - Battery Box - Front Signal~~

~~- Replace Air Comp line - Side Board~~

~~- Replace oil Cooler lines~~

Repair Requested by: etch ~~Tarp~~ - Box 7 wire Ply

Quantity	Part Number/Description
	<del>- Need Tranny with Bell Housing</del>
	<del>- Pilot Bearing</del>
	<del>- Cross shaft Both</del>
	<del>- Cross shaft Washer</del>
	<del>- Cross shaft Fork</del>
	<del>- Hooker Rock</del>
	<del>- Pump Cooler</del>
	<del>- Tranny Speed Lever</del>
	<del>- Tranny Fork</del>
	<del>- Take Nut</del>
	<del>- Study Bearing</del>
	<del>- Stop Kit</del>
	<del>- Clutch linkage + Hand Wipe</del>
	<del>- Shift Tower Support</del>
	<del>- Tranny Support Stud</del>

~~- Part Tranny out~~  
~~- steel line to Comp~~  
~~Air~~

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Description of Work Performed:

# Clutch / Tranny Fail

- New engine oil PAN
- New Gasket
- Torque to Spec:

- \* New Tranny \*
- New clutch
- New Steady Bearing
- New Air Comp line to Air dryer
- New Tranny oil Cooler
- New Tranny oil Cooler lines

- \* New Pto = PT2000XFN011 RA # bezavosa
- \* New Hyd Pump = P5151A 224AA2A25-54 SUM #

- Add Fresh New Tranny oil
- One New Suction line to Pump
- change engine oil New Filter
- New driver Side Window
- New Side Board left on Truck
- New Truck tarp

Work Performed by: \_\_\_\_\_

Date Repair Completed: \_\_\_\_\_





650533 Km  
10646 hrs

# 21-43  
May 9/25

Description of Work Performed:

- windshield crack passenger side
- penny light out on bumper and Right door
- Front drive axle tires worn
- ABS light popped out (trailer)
- side Board on pup - right side
- mud flap right side
- low hydraulic oil
- Fuel Filters
- low power steering fluid
- Top up coolant
- Driver window
- Front shocks leaking
- Replace clutch rubber
- Front of drive axle mud flaps both sides
- Replace center mudflap rear of truck
- power steering hose leaking
- Right side fog light broken
- Lift cylinder leaking
- Right stack guard cracked
- adjust tailgate Right side
- Replace A/C belt

Parts

- 1- power steering reservoir cap.
- 1- pail hyd oil.
- 1- WRR 01100-L window regulator
- 4L-15w 40 motor oil
- 1- FF5825NN fuel filter

1- Racor filter

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Master Repair

#21-43

may 16/25

653908 Km

10693.7 hrs

Description of Work Performed:

- Repair drivers window doesn't go all the way down
- Install Samsara dash cam & module.
- Replace Pass side window

1 - HW-CM33 } dash cam  
 EXBT-HV8-VV4 }  
 Pass side window

- HW-VG55-NA } Gateway  
 S/N GJT9-GNHZY4 }

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U-eh # 14260-2554

Master Repair

21-43

June 2025

661210 Km.

10803.3 hrs.

Description of Work Performed:

- Right Side hood marker light  $\frac{1}{2}$  out
- cut off Fog lights not working
- A/C not working
- Replace 4 drive tires worn out But pass
- Replace Lic plate
- Replace Steer axle Shocks
- Replace drive axle Shocks
- Replace Left side 3rd axle brake chamber
- Replace purge valve
- Replace Air dryer Cartridge
- Replace Air filters
- Replace drivers side convex mirror
- Replace Passenger side convex mirror
- Lic plate light out
- Replace cabin Air filter (clean out housing)
- Replace Right Steer axle drum
- Replace Right Steer axle Shoes.
- Right Steer Hub worn through from brake springs
- Right Steer Spring bracket bend needs replaced
- Right steer S cam bushings worn out.
- Replace Right Rear drum
- Tie up ABS wires to RR Sensor
- Left side 3rd axle inner tire flat.
- Left Rear drum out of spec Replaced
- Tie up ABS wires to LR Sensor
- Repair 2nd axle inner tire flat.
- Tighten hood hinge

- 2nd axle Right side flat repair
- Replace Front Right hub cap & re fill
- Right Side Stack Guard needs secured
- Torque wheels
- Left Side Stack guard starting to crack
- Free up pintle
- Replace emergency Glad hand.
- Replace Service Glad hand
- Replace mudflaps 2nd axle in front of drives.
- Replace Pintle mud flap
- Replace passenger ~~door~~ window
- Free up clutch

- 1 - Front hub
- 1 L 75W 140 Gear lube
- 1 - 1643 Steer axle hub cap
- 1 - GBNKM4725E2GL23 front shoes
- 4 - 85109 drive axle Shock
- 2 - 85062 HD Steer axle Shock
- 1 - K124580K cam bushing Kit front axle.
- 4 - 51835 347 cam tube Stud.
- 1 - 40026227M1D front axle Slack adjuster
- 1 - 314146N front axle Spring Kit.
- 1 - CM10082213 Connet hub
- 1 - 817009 N Spring retainer
- 1 - 432 901 248 2 dryer filter
- 1 - K022105 Purge Valve

Work Performed by: inspected by Rink Carter

Date Repair Completed: \_\_\_\_\_

- 1- 12-006 Service Glad hand
- 1- 12-008 Emergency Glad hand



Dale Croswell Construction

Phone: (780)398-3568

Fax: (780)398-2548

P.O. Box 690

Thorhild, AB T0A3J0

Vehicle/Equipment Maintenance Log

Date: June 6/25 Unit #: Excav 21-43

KM: \_\_\_\_\_ HRS: \_\_\_\_\_

Description of required work: - Water Valve / NO AC ?  
Set clutch Pedal

Repair Requested by: \_\_\_\_\_ - B71-1001 5605

Quantity	Part Number/Description		
		- 85918	-
		- 83150	83219
			85
-	shock	B71 6019	
-	Air dryer Filter		
-	Water Valve	- 90045003	
	14-17	Exbr.	85062
		Steel	
		drive	85109

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Description of Work Performed:

- Replace Truck Temp
- Replace on Truck 2 Belts for No Slack / Hitch
- Repair Temp Wire on Trailer
- check oil / Antifreeze Hubs oils

Work Performed by: \_\_\_\_\_

Date Repair Completed: \_\_\_\_\_



## Equipment Maintenance Log

All Equipment (Safety, Auxiliary, Powered Mobile Equipment, and Aggregate Processing Equipment) shall be inspected and maintained according to legislation, manufacturer's specifications, and industry standards.

Worksite Location / Legal Land Description (LSD)	Maintenance Tech: _____
	Date/Time: <u>Aug 15/23</u> / <u>2025</u> am/pm

Unit Number #	Odometer / Hour Meter	Year	Make	Model
	<u>678/8/ Km 1/099hrs</u>			

Equipment Exterior	Pass	Fail	N/A	Equipment Interior	Pass	Fail	N/A
Exterior/Interior Cleanliness and Condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Air Dryer Purge Vent	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
First Aid Kit - Sealed / Fully Stocked	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Engine Air Filter and Cabin Air Filter Condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Horn / Back-Up Alarm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DPF, Fuel, and Oil Filter Condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Handles / Gates / Latches Operational	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Hydraulic Lines free of leaks, wear, or damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lights (Brake / High Beams / Running / Signal)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Positive Air Shutoff (Check when the engine is <u>NOT</u> running)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Seat Condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Differential Oil change due at _____ Hours			
Tracks / Tires (Free of Damage. Ex. Gouges / Bulges)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Engine Oil change due at _____ Hours			
Windshield and Window Condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Transmission Oil change due at _____ Hours			
Windshield Wipers Condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Next Service due at _____ Hours			

**Description of Required Work**

*- oil change grease*

*- fix Calcin tank Rubber*

*- low Right steel tire! - Install New steel Tire Right*

LIST ALL OBSERVATIONS OR ACTION ITEMS BELOW, ALONG WITH A PRACTICAL CORRESPONDING CORRECTION DATE

Item #	Observation Description	Action By	Target Date	Completion Date

**Equipment Inspection Form Acknowledgement**

All observations have been assigned to personnel to ensure reasonable action is taken, as required, to remove hazards, reduce risks, and comply with all applicable regulatory, company, and area-specific requirements and industry-recommended practices.

Print Name \_\_\_\_\_ Signature \_\_\_\_\_ Date \_\_\_\_\_

Maintenance Tech: \_\_\_\_\_





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Division of Dale Crosswell Construction Co. Ltd.

Work Order

Start Date: ~~7:00~~ Nov 21 2025

Unit #: Frnie 21-43

Start Time: 7:00 AM

KM: 712,284

End Time: 3:46 PM

Hours: 11649

Completed Date: NOV 21 2025

Technician: Tony

Description of Work Performed:

- oil change ✓

- Grease ✓

~~Hyd Captivity Rear tank~~

~~drivers window~~

Complaint of no start but crank

- Scan codes VGT
- Remove VGT
- Install new VGT
- Calibrate VGT
- test

Oil change

- Dump old oil + Filter
- Fill new oil, new filter installed
- Run

Fuel filters

- Dump old fuel filters
- Install new fuel filters
- prime 20x
- Run

ENTERED

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Grease job on truck  
Hook trailer Back up

Parts Used:

Oil 15-40 45L  
oil filter  
Fuel water seperator  
fuel filter  
VGT Kit  
VGT  
Battery Box washer

Part Number

LF14000 NN  
FS 20172  
FF 5825 NN  
5550398  
6382093RX  
M593674

Signature: 



ND + GRAVEL + CONCRETE  
Division of Dale Crosswell Construction Co. Ltd.

Work Order

Start Date: ~~Nov 20 2025~~ Nov 21 2025

Unit #: 21-43 Ernie

Start Time: 7:06am

KM: 71a, 204

End Time: 8:30am

Hours: 11649

Completed Date:

Technician: Matthew, Daryl, Tony

Description of Work Performed:

Truck wouldn't start, unhooked trailer, hooked trailer to 21-36 (Darren driving), dragged truck into shop with skidsteer.

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AND + GRAVEL + CONCRETE  
Division of Dale Crosswell Construction Co. Ltd.

Work Order

Start Date: NOV 24 2025

Unit #: 21-437 3439 pup

Start Time: 4:40 pm

KM: 713116

End Time: 5:30 pm

Hours: 11661

Completed Date: NOV 24 2025

Technician: Tony

Description of Work Performed:

Crank case pressure code  
- has excessive blow by  
- Changed sensor  
- test drive - daryl

6 wire on pup rubber  
patched

ENTERED

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Parts Used:

Part Number

crank case pressure sensor

546 2277

Signature:

*AP*



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Division of Dale Croswell Construction Co. Ltd.

Master Repair

Description of Work Performed:

Unit 21-43

Start: 5:00

end: 5:30

Nov 24 2025

tech: Matthew/Tony

Broken 7 wire from hitch to truck. Patched 3 wires

ENTERED

SCANNED





ROAD + GRAVEL + CONCRETE  
Division of Dale Crosswell Construction Co. Ltd.

Work Order

Start Date: Nov 25/25

Unit #: 21-43 Frnt

Start Time: 8:00 am

KM: 713,266

End Time: 10:00 am

Hours: 2 11,664.

Completed Date: Nov 25/25

Technician: Daryl G.

Description of Work Performed:

- check over Unit for Codes  
- Prep truck to Go to City

ENTERED

SCANNED





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Work Order

Start Date: Nov 25 2025

Unit #: 21-43

Start Time: 8:00 AM

KM: 713264

End Time: 10:00 AM

Hours: 11664

Completed Date: Nov 25 2025

Technician: Tony

Description of Work Performed:

Engine de rate due to excessive  
blow by  
-Inspect truck

SCANNED





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Work Order

Start Date: Nov 25 2025

Unit #: 21-43

Start Time: 8:30am

KM: \_\_\_\_\_

End Time: 12:30pm

Hours: \_\_\_\_\_

Completed Date: Nov 25 2025

Technician: Matthew

Description of Work Performed:

troubleshoot codes, prep truck for overhaul in city,  
dumped truck + pup, unhook pup, bring truck for  
wash

SCANNED

ENTERED





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Work Order

Start Date: Dec 18 2024

Unit #: 21-43

Start Time: 1:00 pm

KM: 713630

End Time: 3:30 pm

Hours: 11072

Completed Date: Dec 18 2024

Technician: Tony

Description of Work Performed:

Fix coolant leak on water valve  
- Test

Replace Door seal

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Parts Used:

Primary Door seal

Part Number

R42-1084

Signature:





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Work Order

Start Date: Feb 9 2026

Unit #: 21-43

Start Time: 7:00 AM

KM: 718 753

End Time: 5:00 PM

Hours: 11767

Completed Date: Feb 9 2026

Technician: Tony + Matthew  
Davy

Description of Work Performed:

Check Lights

- Replace some
- test

Adjust stack

Replace all drive tires

- Torque 500 ft/lbs
- Torque tag in cab

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Parts Used:

Part Number

Red LED Penny light  
8x Frontend drive tires

01-4947-72

Signature:

*APickley*



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Work Order

Start Date: Mar 2/24

Unit #: 21-43

Start Time: 12:30

KM: \_\_\_\_\_

End Time: 1:30

Hours: \_\_\_\_\_

Completed Date: Mar 2/24

Technician: Kirk

Description of Work Performed:

- Straighten exhaust stack & adjusted cover  
for stack.

SCANNED





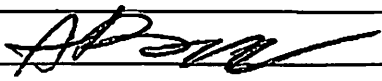
Parts Used:

X Amber cone light

Part Number

30276X

Signature:





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Work Order

Start Date: Apr 14 2020

Unit #: 21-43

Start Time: 7

KM: 719139

End Time: 3

Hours: 11778

Completed Date: \_\_\_\_\_

Technician: Tony

Description of Work Performed:

Install hub caps  
Oil change  
Grease job  
Top up hydraulic oil  
Top up coolant  
Remove blow gun from cab

Parts Used:

45 L Bulk oil 15-40  
Oil filter

Part Number

LF1400NN

Signature:





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Work Order

Start Date: April 17/26

Unit #: 21-43

Start Time: 11:45

KM: 719140

End Time: 1:45

Hours: 11779.4

Completed Date: April 17/26

Technician: Kirk

Description of Work Performed:

- Belt squealing? Replaced A/C compressor
- Replaced Drivers Door window switches
- Replace A/C tensioner

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Parts Used:

Part Number

1- A/C Compressor  
1- A/C Tensioner  
3- lbs 134A. Refrigerant

LF 4376  
3690067  
134A.

Signature: *LR*