

Description of Work Performed:

Lined area for describing work performed, containing several horizontal lines and some faint, illegible markings.

Work Performed by: _____

Date Repair Completed: _____

July 29/25 Unit 2136 Last crip 583943 Km

Description of Work Performed:

- ✓ Crip inspection
- ✓ Replace engine air filters
- ✓ Replace cab air filter
- ✓ Replace purge Valve
- ✓ Replace dryer cartridge
- ✓ Check tarp operation & condition
- ✓ Replace 4th axle drive tires L & R
- ✓ Replace service glad hand.
- ✓ Replace Emergency glad hand
- ✓ match up 3rd axle Left drive tires. (Replace)
- ✓ Left Stack guard cracked need washer
- ✓ Replace driver side window
- ✓ Replace pass side window
- ✓ Replace both high beam head lights
- ✓ Replace both low beam head lights
- ✓ Replace dim lights Right side under door.
- ✓ Replace Lic plate.
- ✓ Check levels.
- ✓ Grease unit.
- ✓ Replace 3rd axle left brake chamber
- ✓ 3rd axle Right side inner & outer tires (Replace)
- ✓ Replace Drive axle shocks
- ✓ Replace Steer axle shocks
- ✓ Repair Air leak left side of engine
- ✓ Drivers door handle sticky
- ✓ Replace drivers door hinge
- ✓ Fill washer reservoir
- ✓ Repair coolant leak Right side of motor
- ✓ mudflap on hood left side torn
- Right ~~cab~~ cab arel broken off.

- ①
- ✓ Free up clevis pins.
 - ✓ check engine light on.
 - ✓ Replace coolant low level sensor
 - ✓ bottom of box cracked around cylinder
 - ✓ missing transmission bolt & washer (broken)
 - ✓ Replace 4th axle brake drum both sides
 - ✓ Replace 4th axle brake shoes both sides.
 - ✓ Replace 4th axle left slack adjuster
 - ✓ Tighten up cam tube support bracket 4th axle left side
 - ✓ adjust ride height
 - ✓ city horn not working
 - ✓ Lu plate light out
 - ✓ Repair air leak 2nd axle left air bag fitting
 - ✓ Tighten crossmember bottom bolts behind transmission
 - ✓ Replace broken grease fitting
 - ✓ Tie up fuel lines left side behind cab
 - ✓ Top up P/S fluid
 - ✓ Replace 3rd axle brake shoes.
 - ✓ Replace 3rd axle brake drums both sides
 - ✓ Clean off all wheel studs
 - ✓ chip away corrosion on hubs so drums fits right.
 - ✓ Rotate S cans on 3rd axle
 - ✓ Tie up ABS line 3rd axle left side
 - ✓ Repair Right side stack cracking installed fender washers

- 1 - K022105 Purge valve
- 1 - N9267001 Coolant reservoir sensor
- 1 - 19501C cab air filter
- 2 - X011622 Air filter

Work Performed by: inspected by Kirk work done Kirk, carter

Date Repair Completed: _____

Description of Work Performed:

- ✓ Replace 2nd axle brake drums both sides
- ✓ Replace 2nd axle brake shoes both sides
- ✓ Torque wheels
- ✓ Hood slider missing left side
- ✓ Change steer hub oil in left front.
- ✓ Replace right steer hub bracket cut into hub
- ✓ Replace right steer brake shoes
- ✓ Replace right steer camtube bushings
- ✓ Replace right steer brake spring bracket.
- ✓ Change passenger side wiper blade split.
- ✓ Install shield on Rt side of hood. (mudflap)
- ✓ Re install camera after window installed.
- ✓ Replace several aftermarket lights out.
- ✓ Lubricate + free up pintle hitch
- ✓ Tie up cables to left mirror
- ✓ Tighten up Guard for left side air breather on hood
- ✓ Secure wiring for lights under driver + pass. door.

- 1- 12-008 Service Gladhand
- 1- 12-006 Emergency Gladhand
- 3- 01-4947-72 Red. micronova
- 5- 01-4947-82 Amber micronova.
- 1- K213-3116 Shield.
- 1- ADPN82HPFB15 15" wiper blade.
- 1- CM10082213 Connet steer axle hub
- 1- GBNK 4725 E2S BP23 Steer axle Shoes
- 1- 1643 Steer axle hub cap
- 1- 817009N Steer axle spring retainer.
- 1- DW1164 Driver side window
- 1- DW1163 Pass side window
- 1- 432 901 248 2 Dryer Filter
- 2- GBNK 4709E223PR Drive axle Shoes.
- 1L- Dextron III To fill P/S up.
- 2- B71-6009 Steer axle shocks
- 1- R48-1060 cab hinge
- 1- HPX GC3030LCW drive axle brake chamber
- 2- 10-20197 high beam
- 2- 10-20196 low beam.
- 4- ABP MK4709E2 23 Rem Drive axle Shoes
- 8- Toyo M61DZL Drive tires.
- 4- ABP MK4709E2 23 Rem Drive axle Shoes
- 5- 90045812 Drive axle Shocks
- 6- centerfuse drums
- 1- 40026231 Drive axle shock adjuster

Work Performed by: Kirk, Carter

Date Repair Completed: _____

Description of Work Performed:

* Replace left steering
Tire No Rim Removal

- oil change + Grease Job

Work Performed by: _____

Date Repair Completed: _____



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

Work Order

Start Date: ~~5:30 pm~~ Nov 26 2025 Unit #: 21-36
Start Time: 6:30 pm KM: 5
End Time: 6:30 pm Hours: 1
Completed Date: Nov 26 2025 Technician: Tony

Description of Work Performed:

Hooked truck up to 3439 and tested functions and lights

SCANNED



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

Work Order

Start Date: Nov 26/25

Unit #: 21-36 / 3439 Pup

Start Time: 6:00 PM

KM: _____

End Time: 7:00 PM

Hours: 1

Completed Date: Nov 26/25

Technician: _____

Description of Work Performed:

- Hook up truck to Pup
- Test All Functions

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

Work Order

Start Date: Jan 15 2026

Unit #: 21-36

Start Time: 7:00am

KM: _____

End Time: 4:30pm

Hours: _____

Completed Date: Jan 15 2026

Technician: Matthew

Description of Work Performed:

- Move leads from snowbanks
- Clean + organize shop
- test fan hub on Steve's truck
- new steer tire
- put chrome piece under headlight
- change hose on power steering pump

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Lined area for notes or additional information.

Parts Used:

Part Number

1 fat steer tire
6 in 3/4" hose

Empty lined area for part numbers.

Signature: *[Handwritten Signature]*



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

Work Order

Start Date: Jan 16/26

Unit #: 21-36.

Start Time: 6:00

KM: _____

End Time: 6:45

Hours: _____

Completed Date: _____

Technician: Kirk

Description of Work Performed:

- Driver waiting when I got in can't move unit went outside air leaking under truck. Power divider not working checked brakes on truck & trailer everything seems to be free. he is stuck in tire ruts. with power divider not working he can't get out. Started loader got strap + Daryl showed up he took over

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

Work Order

Start Date: Jan 20 2026

Unit #: 21-36

Start Time: 8:00pm

KM: 723 7a7

End Time: 10:00pm

Hours: 11 286

Completed Date: Jan 20 2026

Technician: Tony + Carter

Description of Work Performed:

No truck clearance lights
- Jump Due to needing more
Diag time

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

Work Order

Start Date: Jan 21 2026

Unit #: ~~2137~~ 2136

Start Time: 7:30am

KM: 723797

End Time: ~~7:30am~~ 4:00pm

Hours: 11286

Completed Date: Jan 21 2026

Technician: Matthew, Tony

Description of Work Performed:

- Truck Smelt like smoke
- Searched for smoke
- found plug smoking behind crossmember
- pulled crossmember
- hardwired wires together
- put crossmember back in
- marked
- tested (test good)
- service + grease job on truck + quad (3647)
- ↳ Due in 50 hrs
- change rear penny light - truck

SCANNED

Parts Used:

1 penny light (red)

~~XXXXXXXXXXXXXXXXXXXX~~

~~XXXXXXXXXX~~

Part Number

#49332

/

~~XXXXXXXXXXXXXXXXXXXX~~

Signature:





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

Work Order

Start Date: Jan 21 2026 Unit #: 21-36
Start Time: 8:00 AM KM: 723 797
End Time: 2:00 pm Hours: 11 286
Completed Date: Jan 21 2026 Technician: Tony

Description of Work Performed:

- Truck smells like smoke
- After jumping wire ~~fast~~ from previous issue
 - Find connector melted
 - Harnesses 10 days out
 - Remove cross member
 - Hard wire wires together
 - Test
 - Install cross member

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ND + GRAVEL + CONCRETE

A Division of Dale Crosswell Construction Co. Ltd.

Work Order

Start Date: Feb 24/26

Unit #: 21-36

Start Time: 7:00am

KM: _____

End Time: 12:00pm

Hours: _____

Completed Date: Feb 24

Technician: Matthew

Description of Work Performed:

- 2 new CB Whips

- heatShrink CB wires

- fix hood light signal

- Change cab air filter

- Zip tie wires up

SCANNED



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

Work Order

Start Date: Feb 25 2026

Unit #: 21-36

Start Time: 7:00 Am

KM: 728185

End Time: 5:00 pm

Hours: 11360

Completed Date: _____

Technician: Tony + Mathew

Description of Work Performed:

~~Change~~ oil change

- Drain old oil remove old oil filter
- Fill with new oil install new oil filter
- Run

Fuel filters

- Remove old fuel filters
- Install new fuel filters
- Prime 20x
- Run

Replace bumper as old one was bent
fix various lights

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Parts Used:

~~LFM~~ oil filter
Fuel filter
fuel water seperator
~~45~~ 20L oil pates
5L oil jug

Part Number

LF 14000NN
FF 5825NN
FS 20172
15 40
15 40

Signature: _____



ND + GRAVEL + CONCRETE

A Division of Dale Crosswell Construction Co. Ltd.

Work Order

Start Date: Feb 26

Unit #: 21-36

Start Time: 7:00am

KM: 728185

End Time: 12:00pm

Hours: 11:360

Completed Date: Feb 26

Technician: Matthew

Description of Work Performed:

- Oil change

- Change front bumper

- drill holes for mud flaps

- put new mud flaps on

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Parts Used:

Part Number

- New bumper

- 45L of 15W-40 oil

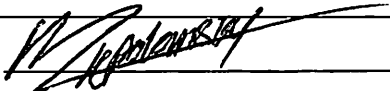
- Oil ~~front~~ filter

- 2 new mudflaps

/

- Fleetguard LF1400NN

Signature:





ND + GRAVEL + CONCRETE

Division of Dale Crosswell Construction Co. Ltd.

Work Order

Start Date: Feb Mar 6

Unit #: 21-36

Start Time: 3:00

KM: 728374

End Time: 5:00

Hours: 1.366

Completed Date: Mar 6

Technician: Matthew

Description of Work Performed:

- hook up

- test everything

- test good

- check driveline play

- check levels on middle diff (suspected leak)

- Everything is good

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LAND + GRAVEL + CONCRETE
A Division of Dale Crosswell Construction Co. Ltd.

Work Order

Start Date: March 11/2026

Unit #: 21-36 Terry

Start Time: 5:00 pm

KM: 730 900

End Time: 6:00 pm

Hours: 11,405

Completed Date: _____

Technician: _____

Description of Work Performed:

- Replace Trunk Forward Reverse Switch
- Test Normal

SCANNED

Parts Used:

1 = Warn

Part Number

= 89579 / Forward/Reverse

Signature:

Carter / Day