

Maintenance Work Order

Work Order: 159688
Priority: Normal
Due Date:

216-1
SEP

Scheduling:

Status: Open
Status Date: 8/28/2026

Mechanic Name	Schedule Date	Work Complete?
Jaren Ouelette	8/25/2026	☒
Brent Haugen	8/25/2026	☒
Jeff Forbes	8/29/2026	☐

Equipment ID: 12076
Work Order Job: CL
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Kenworth T880 T/A Winch
VIN #
Serial # 1XKZD40X3LJ965938
License Plate #
Make: Kenworth
Model: T880
Carrier Name:

Meter Reading: Hours: 14785 on 8/27/2026 by Brent Haugen New Hours: _____
Odometer: 539728 on 8/27/2026 by Brent Haugen New Odometer: _____
Last Hour Service (Lifetime): 14670 (14670) on 8/31/2026
Last Odometer Service (Lifetime): 534920 (534920) on 8/31/2026

Problem Description: Decommission / PM 1

08/25/2026 - help brent lineup truck on ramp, bring in to paint bay and start cleaning. Jaren O.
08/25/2026 - Wash underside of truck on red ramp, back truck off of ramp and wash exterior and engine. Brent H.
08/26/2026 - Remove Gps and radio, clean out parts and garbage out off cab and sleeper, Start cleaning the sleeper and cab. Jaren O.
08/27/2026 - Finish cleaning cab, remove fire extinguisher, organize auction items. Jaren O.
08/27/2026 - Road test truck, retorque #2 left wheels to 500 ft lbs. Brent H.
08/28/2026 - Change engine oil and Filter @539728kms Jeff F

PM 1 (250 Hour)

Change engine oil
SOS engine oil
Change engine oil filter
Check engine air filter/Change if necessary
Check differential oil levels
Check steering axle hub oil level
Check hydraulic oil level
Check transmission oil level
Check antifreeze level
Lubricate all grease points
Lubricate Tulsa winch (if equipped)
Check autolube grease level (If equipped)
Perform visual inspection
Complete "Heavy Truck Schedule 2 Maintenance Form"
Inspect and Lubricate winch cable (If equipped)

Maintenance Work Order

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Labor Items:

Work Code	Item Code	Est Hrs			Hrs	
Clean	4-100 Body:4-107 Interior				0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/26/2026	Jaren Ouelette	6.00	0.00	0.00	6.00	
08/27/2026	Jaren Ouelette	7.00	0.00	0.00	7.00	
Perform	4-100 Body:4-107 Interior				0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/26/2026	Jaren Ouelette	4.00	0.00	0.00	4.00	
Perform	9-900 Decommissioning				0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/25/2026	Brent Haugen	8.50	0.00	0.00	8.50	
Perform	4-100 Body				1.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/25/2026	Jaren Ouelette	1.00	0.00	0.00	1.00	
Retorque	5-100 Drivetrain:5-108 Tire/Rim/Spare Tire				2.60	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/27/2026	Brent Haugen	1.00	0.00	0.00	1.00	
Perform	1-400 PM:1-401 PM 1 (500 Hour)				2.76	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/28/2026	Jeff Forbes	3.50	0.00	0.00	3.50	

Parts List:

Part Num	Name	UOM	Qty Needed	Est. Unit Price	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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Warranty Information:

Item Code	Description	Expiration Date	Expiration Hours	Expiration Miles

Backlog Items:

Date	Work Code	Item Code

Maintenance Work Order

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12-076 RB Sale checklist August 25 2026

EQUIPMENT NUMBER		PURCHASER INFORMATION		PURCHASER NAME	
EQUIPMENT DESCRIPTION (MAKE, MODEL, YEAR, COLOR, ETC.)					
EQUIPMENT TYPE		EQUIPMENT YEAR		EQUIPMENT MAKE	
EQUIPMENT MODEL		EQUIPMENT COLOR		EQUIPMENT CONDITION	
EQUIPMENT LOCATION		EQUIPMENT STATUS		EQUIPMENT NOTES	

Date (MM/DD/YYYY)	08/25	Unit #	12026	Technician Name	Jaren O.
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		Y/N/NA	Notes
1	Check / Blackout / Low / High voltage before for power	N	20
2	Check / equipment (3/4/5/6) / Remove / Make / equipment / Check / equipment / If applicable /	Y	20
3	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
4	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
5	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
6	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
7	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
8	Check / equipment / Make / If applicable / equipment / If applicable /	N	20
9	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
10	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
11	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
12	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
13	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
14	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
15	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
16	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
17	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
18	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
19	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20
20	Check / equipment / Make / If applicable / equipment / If applicable /	Y	20

Maintenance Work Order

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12-076 Retorque report August 26 2026

		DOCUMENT NUMBER: LA-HSE-01-900-0018-CC-174-A		PARENT DOCUMENT: LA-HSE-01-900-0018-CC	
		TITLE: Wheel Inspection, Torque & Reproduction Report			
DOCUMENT LEVEL	REVISIONS	REVISION DATE	REVISION BY	REVISION DATE	REVISION BY
LA	001	11 Apr 2025	Central	11 Apr 2025	Central
EQUIPMENT #1: 8		REVISION #1: 8		LAST REVISION DATE: 11 Apr 2025	
				EFFECTIVE DATE: 11 Apr 2025	

LOCATION:	Cold Lake	INSTALL DATE:	August 16, 2026	HOURS:	14.7
UNIT:	12-076 Laborer	JOB:	TORQUE	KILOMETERS:	147M
TECHNICIAN:	Combien T. re	RETORQUE DATE:	August 17, 2026	TECHNICIAN:	Combien T. re

AXLE LOCATION	WHEEL LOCATION	WHEEL TYPE-HUB MOUNT OR STUD MOUNT	EQUIPMENT MANUFACTURER TORQUE SPECIFICATION	STUD DIAMETER	STUD GRADE	HUB & WHEEL SURFACE INSPECTED & CLEAN	HUB MOUNT WHEELS ONLY- LUBRICATE 1st TWO THREADS OF STUD	STUDS & NUTS INSPECTED & CLEAN	FOLLOW SFG SOP WHEEL INSTALL & TORQUE	TORQUE WRENCH SERIAL NO.	WHEEL TORQUE TO BE BY	TORQUE
Heavy Truck												
Steer Axle 1	Right Side											
Steer Axle 1	Left Side											
Steer Axle 2	Right Side											
Steer Axle 2	Left Side											
Drive Axle 1	Right Side											
Drive Axle 1	Left Side											
Drive Axle 2	Right Side											
Drive Axle 2	Left Side											
Drive Axle 3	Right Side											
Drive Axle 3	Left Side											

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Date Completed		Description	
08/11/2015		288 hours	Flange

Notes:

Maintenance Work Order

Work Order: 158792
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 8/24/2026

Mechanic Name	Schedule Date	Work Complete?
Addison Fosty	7/1/2026	☒
Steve Hills	7/7/2026	☒
Dylan Grant	7/29/2026	☒
Jeff Diep	8/13/2026	☒
Jayden Millne	8/13/2026	☒
Jerald Blouin	8/13/2026	☒
David Buchelt	8/17/2026	☒

Equipment ID:	12076	Description:	Kenworth T880 T/A Winch
Work Order Job:	56-25-F0283	VIN #	
Current Job:	0003	Serial #	1XKZD40X3LJ965938
Current Location:	0003	License Plate #	
Equipment Foreman:		Make:	Kenworth
Work Order Foreman:		Model:	T880
		Carrier Name:	

Meter Reading: Hours: 14535 on 6/30/2026 by Steve Hills
Odometer: 528780 on 6/30/2026 by Steve Hills
Last Hour Service (Lifetime): 14535 (14535) on 7/30/2026
Last Odometer Service (Lifetime): 528780 (528780) on 7/30/2026

Problem Description: PM 6 (1,500 Hour)

Inspect and Slip winch Cable 4', cut and reconnect (if Equipped)

PM 3 (1,000 Hour)

Check antifreeze strength
Change hydraulic filters
Change antifreeze filter
Change power steering filter

PM 4 (Yearly)

Replace air dryer cartridge
Inspect / lubricate hydraulic pump splines
Replace Winch Cable (if Equipped)

Safety Inspection / CVIP Renewal

Perform DOT Inspection
Complete "Heavy Truck Schedule 2 Maintenance Form"

PM 4 (2,000 Hour)

Engine valve set

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PM 2 (500 Hour)

Check cab air filter/Change if necessary
 Change fuel filters
 Change air filters
 Chain, Sling, Hook Inspection "Refer to Documents"

PM 1 (250 Hour)

Change engine oil
 SOS engine oil
 Change engine oil filter
 Check engine air filter/Change if necessary
 Check differential oil levels
 Check steering axle hub oil level
 Check hydraulic oil level
 Check transmission oil level
 Check antifreeze level
 Lubricate all grease points
 Lubricate Tulsa winch (if equipped)
 Check autolube grease level (If equipped)
 Perform visual inspection
 Complete "Heavy Truck Schedule 2 Maintenance Form"
 Inspect and Lubricate winch cable (If equipped)

Signal light not working, Air valve needs replaced & air lines are mixed up

july 1, replace front right blinker bulb, fix broken wire on rear top left tail light, change diff filter, found drag link and steering shaft bad and worn, start diagnosing mixed up air solenoids, Addison F

2026-07-29 - Perform Pm1,2,3, checked over unit, replaced air solenoid block, attempted to remove air dryer cartridge, but it was seized and will require removing the entire assembly to change. - Dylan G

2026-07-30 - Finish off pm work, Replace air dryer, fix valve hose routing, check over unit, service pto and winch, test, grease unit, fill diffs, - Dylan G

july 4, replace seized red and blue glad hands on rear of truck. addison f

Aug 13th, CVI inspection, replace front right wheel seal, 1st axle pinion seal, 1 axle drivers brake pot, driver side drag link. Jeff, Jerald,Jayden

Aug 14th, Repair RR mud flap hanger, Build new mud flap hanger for LR, Dave B

Labor Items:

Work Code	Item Code	ST	OT	DT	
Cutting/Welding	4-100 Body:4-102 Cab/Body/Deck		2.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
Inspect	4-100 Body:4-102 Cab/Body/Deck	3.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/01/2026	Addison Fosty	1.50	0.00	0.00	1.50
07/29/2026	Dylan Grant	1.00	0.00	0.00	1.00
Tuesday, September 8, 2026		2/13		Equipment360 - Work Order	

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Labor Items:

Work Code	Item Code	ST	OT	DT		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/30/2026	Dylan Grant	1.00	0.00	0.00	1.00	
Perform	1-300 Safety:1-304 Equipment Readiness Inspection	2.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/13/2026	Jeff Diep	2.00	0.00	0.00	2.00	
Perform	1-400 PM:1-401 PM 1 (500 Hour)	3.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/29/2026	Dylan Grant	2.00	0.00	0.00	2.00	
07/30/2026	Dylan Grant	1.00	0.00	0.00	1.00	
Perform	1-400 PM:1-402 PM 2 (500 Hour)	3.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/29/2026	Dylan Grant	2.00	0.00	0.00	2.00	
07/30/2026	Dylan Grant	1.50	0.00	0.00	1.50	
Perform	1-400 PM:1-403 PM 3 (1,000 Hour)	2.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/29/2026	Dylan Grant	1.50	0.00	0.00	1.50	
07/30/2026	Dylan Grant	1.00	0.00	0.00	1.00	
Perform	1-400 PM:1-408 Safety Inspection / CVIP Renewal	6.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/13/2026	Jerald Blouin	5.00	0.00	0.00	5.00	
08/14/2026	Steve Hills	1.50	0.00	0.00	1.50	
Perform	1-400 PM:1-417 PM 4 (Yearly)	1.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/30/2026	Steve Hills	1.00	0.00	0.00	1.00	
Remove	5-100 Drivetrain:5 -102 Brake	3.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/13/2026	Jerald Blouin	1.00	0.00	0.00	1.00	
08/13/2026	Jayden Miline	2.00	0.00	0.00	2.00	

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Labor Items:

Work Code	Item Code	ST	OT	DT		
Repair	2-100 Engine:2-101 Air System		3.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/04/2026	Steve Hills		2.00	0.00	0.00	2.00
08/04/2026	Addison Fosty		1.50	0.00	0.00	1.50
Repair	4-100 Body:4-102 Cab/Body/Deck		4.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/29/2026	Dylan Grant		2.00	0.00	0.00	2.00
07/30/2026	Steve Hills		0.50	0.00	0.00	0.50
07/30/2026	Dylan Grant		2.00	0.00	0.00	2.00
Repair	8-100 Attachment:8-116 Automatic Greasing System		3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/07/2026	Steve Hills		2.00	0.00	0.00	2.00
07/30/2026	Dylan Grant		1.00	0.00	0.00	1.00
Repair	8-100 Attachment:8-133 Camera Systems		4.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/07/2026	Steve Hills		4.00	0.00	0.00	4.00
Replace	3-100 Electrical/Keys:3-103 Light		5.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/01/2026	Addison Fosty		1.50	0.00	0.00	1.50
07/07/2026	Steve Hills		2.00	0.00	0.00	2.00
07/29/2026	Steve Hills		2.00	0.00	0.00	2.00
Replace	5-100 Drivetrain:5-102 Brake		7.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/13/2026	Jerald Blouin		4.00	0.00	0.00	4.00
08/13/2026	Jayden Miline		3.00	0.00	0.00	3.00
Replace	5-100 Drivetrain:5-103 Differential		3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/13/2026	Steve Hills		1.00	0.00	0.00	1.00

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Labor Items:

Work Code	Item Code	ST	OT	DT		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/13/2026	Jeff Diep	2.00	0.00	0.00	2.00	
Replace	5-100 Drivetrain:5 -106 Steering	3.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/13/2026	Steve Hills	2.00	0.00	0.00	2.00	
08/13/2026	Jeff Diep	1.00	0.00	0.00	1.00	
Service / PM	5-400 Hydraulic:5 -404 Pump	2.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/30/2026	Dylan Grant	2.50	0.00	0.00	2.50	

Parts List:

Part Num	Name	UOM	Qty Used	
12-006	Service Glad Hand	Each	1	
330-3009	Hub Cap Gasket	Each	1	
87904M	Filter:Steering Fluid	Each	1	
AC1001	Air Dryer Cartridge AD-IS AD-SP	Each	1	
F37-1018	Cab Filter	Each	1	
FF5825	Filter - Fuel	Each	1	
HF6177	Hydraulic Filter	Each	2	
K37-1029	Fuel Filter Element	Each	1	
LF14001NN	Filter:Engine Oil Filter	Each	1	
P640017	Filter:Air Filter	Each	1	
SR2000092	Filter	Each	1	

Cost Ledger:

Type	Ref Num	Description	Estimated Cost	
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Reconciled Purchases:

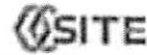
Part Num	Description	Invoice #	Ref #	Qty Used	
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Maintenance Work Order

Work Order: 158792
Priority: Normal
Due Date:

12-076 ERI July 29, 2026

HEAVY TRUCK Schedule 2 Maintenance Checklist



HEAVY TRUCK					
Date (DD-MM-YY)	11/29/26	Time	9:00	Mechanic Name	Dylan
Address of Inspection Shop					
License Plate		Unit #	112076	HR Meter	14710
				Calibration	5349K
Is a PM Required Within the Next 100 Hours? (Yes or No) Yes If "yes", perform or arrange to perform the PM.					
Signature					

No.	What Are you Inspecting?	Pass/Fail	Inspected	No.	What Are you Inspecting?	Pass/Fail	Inspected
Body and Frame				Exterior Components			
1	Body & Seats	✓		23	General Requirements	✓	
2	Chassis Frame	✓		24	Windshield Wipers & Washers	✓	
3	Body Fasten	✓		25	Heating & Defrosting Systems	✓	
4	Sliding Bulkheads	✓		26	Starting Switch	✓	
5	Underbody	✓		27	Lamps & Reflectors	✓	
6	Door Switch	✓		28	Welds & Structural Members	✓	
7	Windows & Mirrors	✓		Wheels and Tires			
Fuel and Exhaust				29	Tires	✓	
8	Fuel	✓		30	Wheels	✓	
9	Exhaust	✓		General			
Brakes / Steering / Suspension				31	Lubrication	✓	
10	Friction Components	✓		32	Full Wheel Chocking Device	✓	
11	Hydraulic & Vacuum Components	✓		33	Trailer Hitch, Trailer Mount & Connecting Device	✓	
12	Mechanical Components	✓		34	Rear Impact Guard	✓	
13	Brake Pedal	✓		35	Codes	✓	
14	Air Brake System	✓		36	Decals & Signs	✓	
15	Parking Brake	✓		37	Welds & Structural Members	✓	
16	Brake System	✓		38	Fuel Cant	✓	
17	Engine Controls	✓		39	Fire Ext. Kit	✓	
18	Steering Column & Box	✓		40	Winch Radio	✓	
19	Wheel Alignment	✓		41	GPS / Dash Cam	✓	
20	C-Clay Steering	✓		42	Registration & Insurance Cards	✓	
21	Steering Linkage	✓		43	Vehicle Accident Kit	✓	
22	Suspension	✓		44	Fire Extinguisher	✓	

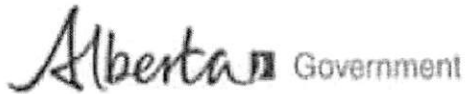
No.	Comment
1	✓-Joints Dry
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DOCUMENT NO. 114-AMM-STR-001-UC-FBI-0	PARENT DOCUMENT 114-AMM-STR-001-UC
TITLE: HEAVY TRUCK EQUIPMENT READINESS	EDITION: 3
INSPECTION CHECKLIST	REVISION: 3
DOCUMENT LEVEL: 1.4	SERVICE LINE: Document Group: F-001
BUSINESS UNIT: ASSET MANAGEMENT	ASSET MAINTENANCE

Maintenance Work Order

Work Order: 158792
Priority: Normal
Due Date:

12-076 CVIP Expires Aug, 2027



CV8422597



80087600008422597

CERTIFICATE NUMBER

Commercial Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Type:	Truck	Seating Capacity:	
GVW:	63500 kg	Brake Type:	Air
Owner Name:	Site Resource Group GP Corporation		
Address:	PO Box 210 STN Main		
City:	Cold Lake	Province:	AB
		Postal Code:	T9M1P1
Telephone Number:	(780) 639-4544		
Vehicle Identification Number:	1XKZD40K3LJ965938		
Make:	Kenworth	Model:	Construct
Year:	2020	Unit Number:	12-876
Odometer:	538103 KM	License Plate Number:	CWJ0810
		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:
Site Resource Group GP Corporation	22035
Inspection Technician Name:	Technician Number:
Jerald Blouin	D2737
Inspection Technician Signature:	
Inspection Date:	2026/08/13

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 upon completion of inspection for vehicle repairs or rep.

Type of Vehicle
Truck

Gross Vehicle Weight (registered)
83500 kg

Vehicle Information

VIN 1 X K Z D 4 0 X 3 L J 9 6 5 9 3 8

Unit Number
12-070

Year
2020

Make
Kenworth

Model
Construct

Odometer
639,183

Registered Owner's Name
Site Resource Group QP Corporation

Plate Number
CNJ6010

Address
PO Box 210 STN Main

Postal Code
T9B1P1

Phone Number
(780) 439-4844

Drum Brakes

Disc Brakes

Disc Brakes

LEFT

FRONT

RIGHT

100 psi
17 mm

100 psi
17 mm

Drum/Rotors
Lining/Pads
Push Rod Travel

100 psi
17 mm

100 psi
17 mm

100 psi
17 mm

100 psi
17 mm

Drum/Rotors
Lining/Pads
Push Rod Travel

100 psi
17 mm

100 psi
17 mm

100 psi
14 mm

100 psi
14 mm

Drum/Rotors
Lining/Pads
Push Rod Travel

100 psi
14 mm

100 psi
14 mm

psi
mm

psi
mm
Push Rod Travel

psi
mm

psi
mm

psi
mm

psi
mm
Push Rod Travel

psi
mm

psi
mm

psi
mm

psi
mm
Push Rod Travel

psi
mm

psi
mm

Port Brake Lining Left n/a mm Right n/a mm Travel n/a mm
Wheel Torque Checked / torque n/a ft lbs Outer 500 ft lbs

VR6802018

P-FASS P-FAL NA-NM Application

Page 1 of 8

Maintenance Work Order

Due Date:

www.elsevier.com/locate/jmb

MS2A	ON	ON	ON	ON
6.0	2.2	2.0	4.0	2.0
8.0	3.2	2.0	4.0	2.0
10.0		2.0	4.0	2.0
12.0		2.0	4.0	2.0
14.0		2.0	4.0	2.0
16.0		2.0	4.0	2.0
18.0		2.0	4.0	2.0
20.0		2.0	4.0	2.0
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24.0		2.0	4.0	2.0
26.0		2.0	4.0	2.0
28.0		2.0	4.0	2.0
30.0		2.0	4.0	2.0
32.0		2.0	4.0	2.0
34.0		2.0	4.0	2.0
36.0		2.0	4.0	2.0
38.0		2.0	4.0	2.0
40.0		2.0	4.0	2.0
42.0		2.0	4.0	2.0
44.0		2.0	4.0	2.0
46.0		2.0	4.0	2.0
48.0		2.0	4.0	2.0
50.0		2.0	4.0	2.0
52.0		2.0	4.0	2.0
54.0		2.0	4.0	2.0
56.0		2.0	4.0	2.0
58.0		2.0	4.0	2.0
60.0		2.0	4.0	2.0
62.0		2.0	4.0	2.0
64.0		2.0	4.0	2.0
66.0		2.0	4.0	2.0
68.0		2.0	4.0	2.0
70.0		2.0	4.0	2.0
72.0		2.0	4.0	2.0
74.0		2.0	4.0	2.0
76.0		2.0	4.0	2.0
78.0		2.0	4.0	2.0
80.0		2.0	4.0	2.0
82.0		2.0	4.0	2.0
84.0		2.0	4.0	2.0
86.0		2.0	4.0	2.0
88.0		2.0	4.0	2.0
90.0		2.0	4.0	2.0
92.0		2.0	4.0	2.0
94.0		2.0	4.0	2.0
96.0		2.0	4.0	2.0
98.0		2.0	4.0	2.0
100.0		2.0	4.0	2.0

Maintenance Work Order

Work Order: 158792
Priority: Normal
Due Date:

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRACTOR

Section 3A - Air Brakes			
Component	P	F	NA
1. Brake Valve & Controls	✓		

YES:

Section 4 - Steering			
Component	P	F	NA
Steering Control and Linkage	✓		
Power Steering System (Hydraulic and Electric)	✓		
Steering Operation (Active Steer Axis)	✓		

YES:

Section 5 - Instruments and Auxiliary Equipment			
Component	P	F	NA
Fire Extinguisher	✓		
Reversing Warning Kit	✓		
Horn	✓		
Speedometer	✓		
Odometer	✓		
Windshield Wiper/Washer	✓		

YES:

Section 6 - Lamps			
Component	P	F	NA
Required Lamps	✓		
Reflex Reflector	✓		
Revo-Reflective Marking	✓		

YES:

Section 7 - Electrical Systems			
Component	P	F	NA
Wiring	✓		
Battery	✓		

YES:

Section 8 - Body			
Component	P	F	NA
Hood or Engine Enclosure	✓		
Tilt Cab	✓		
Air-Suspended Cab	✓		
Cab and Passenger Vehicle Body	✓		
Cargo Body	✓		
Frame, Rails & Mounts	✓		
Utilized Body Elements	✓		
Cab or Cargo Door	✓		
Cargo Tank or Vessel	✓		
9. Body, Device or Equipment Attached or Mounted to the	✓		

EQ02018

P=PASS F=FAIL NA=Not Applicable

Page 3 of 4

Vehicle
6.11. Reigen
Power Unit (A)

NOTES:

9.1. Tire Tread
9.2. Tire Tread
9.3. Tire Sides
9.4. Tire Inflat
9.5. Wheel Hu
9.6. Wheel Be

NOTES:

10.1. Hitch As
10.2. Second
10.3. Profile H
10.4. Ball Typ

NOTES:

Certification:
The Vehicle is
according to

Date:
20:

Customer Ad
I understand
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the initial ins
vehicle is not
must be con

VSR002018

Work Order: 158792
Priority: Normal
Due Date:

Section 8 - Body							
Component	P	F	NA	Component	P	F	NA
Non-House Unit Fuel System (Radiator or Auxiliary PU)			✓	8.24. Aerodynamic Device & Attachment			✓

Section 9 - Tires and Wheels							
Component	P	F	NA	Component	P	F	NA
1 Depth	✓			9.7. Wheel/Rim (Applies to all wheel types)	✓		
1 Condition	✓			9.8. Multi-Piece Wheel/Rim			✓
est & Manufacturer Markings	✓			9.9. Spoke Wheel/Demountable Rim System			✓
on Pressure	✓			9.10. Disc Wheel System			✓
to	✓			9.11. Wheel Fasteners (Nuts, Bolts and Studs)	✓		
aring	✓						

Section 10 - Couplers and Hitches							
Component	P	F	NA	Component	P	F	NA
empty, Structure & Attaching Components	✓			10.5, Ball-Coupling Hitch			✓
(1) Attachments (Safety Chain or Cable)			✓	10.6, Automated Coupling Device			✓
(2) Pin Hitch, or Coupler Hitch			✓	10.7, Fifth Wheel Coupler			✓
& 10.8.			✓	10.8, Coupling Fifth Wheel Coupler	✓		

of Inspection	Technician Number	Facility Number	Signature
26/05/13	D2737	22035	

If a vehicle inspection identifies defects and repairs are required, once repaired, the vehicle and inspection (DOI) may be presented to any Vehicle Inspection Facility within 10 days of expiration and only the failed items noted on this DOI are required to be re-inspected. If the vehicle is returned for re-inspection within 10 days of the initial date of inspection, a new inspection is not required.

20200824.9

Customer Segmentation

B.C. HUBB

Page 6 of 6

Maintenance Work Order

Work Order: 158792
Priority: Normal
Due Date:

12-076 ERI July 29, 2026_0001



HEAVY TRUCK

Date (DD-MM-YY)	29-07-26	Unit #	12076	Inspector Print	Tyler Galt	Machine Hours	14672
Is a PM Required Within the Next 120 Hours? (Yes or No)				YES	If "yes", perform or arrange to perform the PM.		

No	What are you inspecting?	Pass Fail	Required (Initial)	No	What are you inspecting?	Pass Fail	Required (Initial)
From the Ground				On the Machine, Outside the Cab			
1	Tires, Lug Nuts, Rims	✓		26	Fuel Tank	✓	
2	Front Hubs	✓		27	Hydraulic Oil Tank	F	QC
3	Transmission Oil	✓		28	Fire Extinguisher	F	QC
4	Front Differential	NA		29	Windshield Wipers & Washers	✓	
5	Rear Differential	F	QC	30	Batteries & Hold Downs	✓	
6	Underneath of Machine	✓		31	Mirrors & Windows	✓	
7	Air System	F		32	Weather Fronts	✓	
8	Steering Components	F		Inside the Cab			
9	Brakes & Suspension	F		33	Seats	✓	
10	Overall Body, Fenders, & Mud Flaps	✓		34	Seat Belt & Mounting	✓	
11	Winch (if equipped)	✓		35	Horn, Backup Alarm, Lights, Cameras	✓	
12	Park Brake	✓		36	Gauges, Indicator Lights, Alarms	✓	
13	U-joints	F	QC	37	Codes	✓	
Engine Compartment				38	Radios (AM/FM & 2-Way), GPS, & Antennas	✓	
14	Engine Oil	F	QC	39	Overall Cab Interior	✓	
15	Engine Coolant	✓		40	Spill & First Aid Kits, Flare Kits	✓	
16	Exhaust	✓		41	Heater / AC	✓	
17	Air Filters (Engine & Cab) & Engine Pre-Cleaner	NA	QC	42	Decals & Signage	✓	
18	Radiator	✓		Operational Functionality			
19	Fuel Water Separator	✓		43	Drivability	✓	
20	Positive Air Shut Off	✓		44	Webasto & Proheat Heaters	✓	
21	All Hoses & Fittings	✓		Auxiliary Equipment, as Applicable			
22	All Belts	✓		45	Body	✓	
23	Alternator Output	✓		46	Engines	✓	
24	Power Steering	✓		47	Hoses & Fittings	✓	
25	Overall Engine Compartment	✓					

No	Comment
	on valve steering shaft & linkage
	due to sensor

Maintenance Work Order

Work Order: 158792
Priority: Normal
Due Date:

Inspector Signature: 

Life Energy

WHITE: OFFICE / SERVICE WRITER YELLOW: STAYS IN EQUIPMENT PINK: INSPECTOR COPY

Notes:

Maintenance Work Order

Work Order: 158792

Priority: Normal

Due Date:

Scheduling:

Mechanic Name	Schedule Date	Work Complete?
Addison Fosty	7/1/2026	☒
Steve Hills	7/7/2026	☒
Dylan Grant	7/29/2026	☒
Jeff Diep	8/13/2026	☒
Jayden Millne	8/13/2026	☒
Jerald Blouin	8/13/2026	☒
David Buchelt	8/17/2026	☒

Status: Closed

Status Date: 8/24/2026

Equipment ID: 12076

Work Order Job: 56-25-F0283

Current Job: 0003

Current Location: 0003

Equipment Foreman:

Work Order Foreman:

Description: Kenworth T880 T/A Winch

VIN #

Serial # 1XKZD40X3LJ965938

License Plate #

Make: Kenworth

Model: T880

Carrier Name:

Meter Reading: Hours: 14535 on 6/30/2026 by Steve Hills

Odometer: 528780 on 6/30/2026 by Steve Hills

Last Hour Service (Lifetime): 14535 (14535) on 7/30/2026

Last Odometer Service (Lifetime): 528780 (528780) on 7/30/2026

Problem Description: PM 6 (1,500 Hour)

Inspect and Slip winch Cable 4', cut and reconnect (if Equipped)

PM 3 (1,000 Hour)

Check antifreeze strength

Change hydraulic filters

Change antifreeze filter

Change power steering filter

PM 4 (Yearly)

Replace air dryer cartridge

Inspect / lubricate hydraulic pump splines

Replace Winch Cable (if Equipped)

Safety Inspection / CVIP Renewal

Perform DOT Inspection

Complete "Heavy Truck Schedule 2 Maintenance Form"

PM 4 (2,000 Hour)

Engine valve set

Maintenance Work Order

Work Order: 158792
 Priority: Normal
 Due Date:

PM 2 (500 Hour)

Check cab air filter/Change if necessary
 Change fuel filters
 Change air filters
 Chain, Sling, Hook Inspection "Refer to Documents"

PM 1 (250 Hour)

Change engine oil
 SOS engine oil
 Change engine oil filter
 Check engine air filter/Change if necessary
 Check differential oil levels
 Check steering axle hub oil level
 Check hydraulic oil level
 Check transmission oil level
 Check antifreeze level
 Lubricate all grease points
 Lubricate Tulsa winch (if equipped)
 Check autolube grease level (If equipped)
 Perform visual inspection
 Complete "Heavy Truck Schedule 2 Maintenance Form"
 Inspect and Lubricate winch cable (If equipped)

Signal light not working, Air valve needs replaced & air lines are mixed up

july 1, replace front right blinker bulb, fix broken wire on rear top left tail light, change diff filter, found drag link and steering shaft bad and worn, start diagnosing mixed up air solenoids, Addison F

2026-07-29 - Perform Pm1,2,3, checked over unit, replaced air solenoid block, attempted to remove air dryer cartridge, but it was seized and will require removing the entire assembly to change. - Dylan G
 2026-07-30 - Finish off pm work, Replace air dryer, fix valve hose routing, check over unit, service pto and winch, test, grease unit, fill diffs, - Dylan G

july 4, replace seized red and blue glad hands on rear of truck. addison f

Aug 13th, CVI inspection, replace front right wheel seal, 1st axle pinion seal, 1 axle drivers brake pot, driver side drag link. Jeff, Jerald,Jayden

Aug 14th, Repair RR mud flap hanger, Build new mud flap hanger for LR, Dave B

Labor Items:

Work Code	Item Code	ST	OT	DT	
Cutting/Welding	4-100 Body:4-102 Cab/Body/Deck	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
Inspect	4-100 Body:4-102 Cab/Body/Deck	3.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/01/2026	Addison Fosty	1.50	0.00	0.00	1.50
07/29/2026	Dylan Grant	1.00	0.00	0.00	1.00
Monday, August 31, 2026		2/13		Equipment360 - Work Order	

Maintenance Work Order

Work Order: 158792
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/30/2026	Dylan Grant	1.00	0.00	0.00	1.00	
Perform	1-300 Safety:1-304 Equipment Readiness Inspection	2.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/13/2026	Jeff Diep	2.00	0.00	0.00	2.00	
Perform	1-400 PM:1-401 PM 1 (500 Hour)	3.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/29/2026	Dylan Grant	2.00	0.00	0.00	2.00	
07/30/2026	Dylan Grant	1.00	0.00	0.00	1.00	
Perform	1-400 PM:1-402 PM 2 (500 Hour)	3.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/29/2026	Dylan Grant	2.00	0.00	0.00	2.00	
07/30/2026	Dylan Grant	1.50	0.00	0.00	1.50	
Perform	1-400 PM:1-403 PM 3 (1,000 Hour)	2.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/29/2026	Dylan Grant	1.50	0.00	0.00	1.50	
07/30/2026	Dylan Grant	1.00	0.00	0.00	1.00	
Perform	1-400 PM:1-408 Safety Inspection / CVIP Renewal	6.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/13/2026	Jerald Blouin	5.00	0.00	0.00	5.00	
08/14/2026	Steve Hills	1.50	0.00	0.00	1.50	
Perform	1-400 PM:1-417 PM 4 (Yearly)	1.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/30/2026	Steve Hills	1.00	0.00	0.00	1.00	
Remove	5-100 Drivetrain:5-102 Brake	3.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/13/2026	Jerald Blouin	1.00	0.00	0.00	1.00	
08/13/2026	Jayden Miline	2.00	0.00	0.00	2.00	

Maintenance Work Order

Work Order: 158792
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Repair	2-100 Engine:2-101 Air System	3.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/04/2026	Steve Hills	2.00	0.00	0.00	2.00
08/04/2026	Addison Fosty	1.50	0.00	0.00	1.50
Repair	4-100 Body:4-102 Cab/Body/Deck	4.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/29/2026	Dylan Grant	2.00	0.00	0.00	2.00
07/30/2026	Steve Hills	0.50	0.00	0.00	0.50
07/30/2026	Dylan Grant	2.00	0.00	0.00	2.00
Repair	8-100 Attachment:8-116 Automatic Greasing System	3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/07/2026	Steve Hills	2.00	0.00	0.00	2.00
07/30/2026	Dylan Grant	1.00	0.00	0.00	1.00
Repair	8-100 Attachment:8-133 Camera Systems	4.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/07/2026	Steve Hills	4.00	0.00	0.00	4.00
Replace	3-100 Electrical/Keys:3-103 Light	5.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
07/01/2026	Addison Fosty	1.50	0.00	0.00	1.50
07/07/2026	Steve Hills	2.00	0.00	0.00	2.00
07/29/2026	Steve Hills	2.00	0.00	0.00	2.00
Replace	5-100 Drivetrain:5-102 Brake	7.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/13/2026	Jerald Blouin	4.00	0.00	0.00	4.00
08/13/2026	Jayden Miline	3.00	0.00	0.00	3.00
Replace	5-100 Drivetrain:5-103 Differential	3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/13/2026	Steve Hills	1.00	0.00	0.00	1.00

Maintenance Work Order

Work Order: 158792
 Priority: Normal
 Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/13/2026	Jeff Diep	2.00	0.00	0.00	2.00	
Replace	5-100 Drivetrain:5 -106 Steering	3.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/13/2026	Steve Hills	2.00	0.00	0.00	2.00	
08/13/2026	Jeff Diep	1.00	0.00	0.00	1.00	
Service / PM	5-400 Hydraulic:5 -404 Pump	2.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
07/30/2026	Dylan Grant	2.50	0.00	0.00	2.50	

Parts List:

Part Num	Name	UOM	Qty Used	
12-006	Service Glad Hand	Each	1	
330-3009	Hub Cap Gasket	Each	1	
87904M	Filter:Steering Fluid	Each	1	
AC1001	Air Dryer Cartridge AD-IS AD-SP	Each	1	
F37-1018	Cab Filter	Each	1	
FF5825	Filter - Fuel	Each	1	
HF6177	Hydraulic Filter	Each	2	
K37-1029	Fuel Filter Element	Each	1	
LF14001NN	Filter:Engine Oil Filter	Each	1	
P640017	Filter:Air Filter	Each	1	
SR2000092	Filter	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: 158792
Priority: Normal
Due Date:

12-076 ERI July 29, 2026

HEAVY TRUCK Schedule 2 Maintenance Checklist



HEAVY TRUCK					
Date (DD-MM-YY)	12/29/24	Time	9:00	Technician Name	Dylan
Address of Inspection Shop					
License Plate		Unit #	12076	VIN	14710
			14672	Customer	5349K
Is a PM Required Within the Next 100 Hours? (Yes or No) Yes If "yes", perform or arrange to perform the PM.					
Signature <i>[Signature]</i>					

No.	Item (and job description)	Pass/Fail	Inspected (hours)	No.	Item (and job description)	Pass/Fail	Inspected (hours)
Body and Frame				Essential Components			
1	Body & Seats	✓		23	General Requirements	✓	
2	Chassis Frame	✓		24	Windshield Wipers & Washers	✓	
3	Body Folds	✓		25	Heating & Defrosting Systems	✓	
4	Sliding Subframe	✓		26	Starting Switch	✓	
5	Underbody	✓		27	Lights & Reflectors	✓	
6	Drive Shaft	✓		28	Wipers & Pivotal Hoses	✓	
7	Windows & Mirrors	✓		Wheels and Tires			
Fuel and Exhaust				29	Tires	✓	
8	Fuel	✓		30	Wheels	✓	
9	Exhaust	✓		General			
Brakes / Steering / Suspension				31	Lubrication	✓	
10	Exhaust Components	✓		32	Front Wheel Clamping Device	✓	
11	Hydraulic & Vacuum Components	✓		33	Trailer Hitch, Trailer Mount & Connecting Device	✓	
12	Mechanical Components	✓		34	Rear Impact Guard	✓	
13	Brake Pedal	✓		35	Cables	✓	
14	Air Brake System	✓		36	Drum & Sprocket	✓	
15	Parking Brake	✓		37	Window Breakers	✓	
16	Brake System	✓		38	Fuel Cuts	✓	
17	Engine Controls	✓		39	First Aid Kit	✓	
18	Steering Column & Box	✓		40	First Aid Kit	✓	
19	Wheel Alignment	✓		41	First Aid Kit	✓	
20	C-Clutch Steering	✓		42	Registration & Insurance Cards	✓	
21	Steering Linkage	✓		43	Vehicle Accident Kit	✓	
22	Suspension	✓		44	Fire Extinguisher	✓	

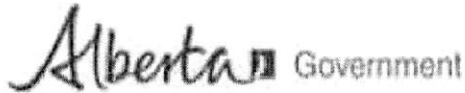
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DOCUMENT NO. : L3ASM-AM-STR-001-10-FBI-Q	PARENT DOCUMENT : L3ASM-AM-STR-001-LIC
TITLE : HEAVY TRUCK EQUIPMENT READINESS INSPECTION CHECKLIST	EDITION : 8
DOCUMENT LEVEL : BUSINESS UNIT : ASSET MANAGEMENT	SERVICE LINE : Equipment Group : FORM
	PAGE : 1 of 1

Maintenance Work Order

Work Order: 158792
Priority: Normal
Due Date:

12-076 CVIP Expires Aug, 2027



CV8422597



80087600008422597

CERTIFICATE NUMBER

Commercial Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Type:	Truck	Seating Capacity:	
GVW:	63500 kg	Brake Type:	Air
Owner Name:	Site Resource Group GP Corporation		
Address:	PO Box 210 STN Main		
City:	Cold Lake	Province:	AB
		Postal Code:	T9M1P1
Telephone Number:	(780) 639-4544		
Vehicle Identification Number:	1XKZD40X3L7983938		
Make:	Kenworth	Model:	Construct
Year:	2020	Unit Number:	12-076
Odometer:	538103 KM	Licence Plate Number:	CWJ0810
		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:
Site Resource Group GP Corporation	22035
Inspection Technician Name:	Technician Number:
Jerald Blouin	D2737
Inspection Technician Signature:	
Inspection Date:	2026/08/13

Version 1.0

Maintenance Work Order

Work Order: 158792
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
Truck

Gross Vehicle Weight registered
83500 kg

Vehicle Information

VIN 1 X K Z D 4 0 X 3 L J 9 6 5 9 3 8

Unit Number
12-070

Year
2020

Make
Mannworth

Model
Construct

Odometer
530,103

Registered Owner's Name

Site Resource Group O/P Corporation

Plate Number

CWJ8210

Address

PO Box 210 STN Main

Postal Code

T9B1P1

Phone Number

(780) 630-4844

Origin Grades

D-Wheel-on Fed Inspection

Site Grades:

LEFT

FRONT

RIGHT

105 psi
17 mm

n/a mm Drums/Reducers
10 mm Linings/Pads
12 mm Push Rod Travel

n/a mm
32 mm
12 mm

103 psi
16 mm

100 psi 100 psi
17 mm 17 mm

n/a mm Drums/Reducers
17 mm Linings/Pads
50 mm Push Rod Travel

n/a mm
12 mm
50 mm

100 psi 100 psi
16 mm 16 mm

100 psi 100 psi
14 mm 13 mm

n/a mm Drums/Reducers
14 mm Linings/Pads
20 mm Push Rod Travel

N/A mm
16 mm
20 mm

100 psi 100 psi
16 mm 16 mm

psi psi
mm mm

mm Drums/Reducers
mm Linings/Pads
mm Push Rod Travel

mm
mm
mm

psi psi
mm mm

psi psi
mm mm

mm Drums/Reducers
mm Linings/Pads
mm Push Rod Travel

mm
mm
mm

psi psi
mm mm

psi psi
mm mm

mm Drums/Reducers
mm Linings/Pads
mm Push Rod Travel

mm
mm
mm

psi psi
mm mm

Park Brake Lining Left n/a mm Right n/a mm Trans n/a mm
Wheel Torque Checked / torque n/a ft lbs Output 000 ft lbs

VB0000018

P-PASS P-PASS NA=Not Applicable

Page 1 of 1

Maintenance Work Order

Work Order: 158792
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/Shift Drive	✓			* 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.2. Liquefied Natural Gas (LNG) Fuel System			✓
A.3. 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 Control (Steer Axis)	✓		
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 Lamp			✓	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.9. Proportioning, Inversion or Modulation Valve	✓		
3A.2. Air Supply System	✓			3A.14. Brake Chamber	✓		
3A.4. Air Tank	✓			3A.15. Drum Brake System Components	✓		
3A.10. Trailing Vehicle (Tractor) Protection System	✓			3A.16. S-Cam Drum Brake System	✓		
3A.5. Air Tank Check Valve	✓			3A.17. Brake Shoe Travel (Pneum Brakes)			✓
3A.11. Parking Brake & Emergency Application	✓			3A.18. Disc Brake System Components			✓
3A.6. Brake Pedal/Actuator	✓			3A.19. Anti-Lock Brake System (ABS)	✓		
3A.7. Treadle Valve and Trailer Hand Valve	✓			3A.21. Stability Control System			✓
3A.13. Air System Components	✓			3A.23. Brake Performance	✓		

VSBRO0818

P=PASS F=FAIL NA=Not Applicable

Page 2 of 4

3A.1

NOI

4.1

4.2

4.3

NOI

5.1

5.2

5.3

5.5

5.6

5.7

NOI

5.1

5.2

5.3

NOI

7.1

7.2

NOI

8.1

8.2

8.3

8.4

8.5

8.6

8.7

8.8

8.9

8.1

VSB

Maintenance Work Order

Work Order: 158792
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
1. Brake Valves & Controls	✓						

YES:

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

YES:

Section 5 - Instruments and Auxiliary Equipment							
Component	P	F	NA	Component	P	F	NA
Fire Extinguisher	✓			5.8. Heater & Windshield Defroster	✓		
Hazard Warning Kit	✓			5.9. Fuel-Sensing Auxiliary Heater	✓		
Horn	✓			5.10. Churn/Headlamp Rack	✓		
Speedometer	✓			5.11. Auxiliary Controls and Devices	✓		
Odometer	✓			5.12. Auxiliary Drive Controls	✓		
Windshield Wiper/Washer	✓						

YES:

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

YES:

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

YES:

Section 8 - Body							
Component	P	F	NA	Component	P	F	NA
Head or Engine Enclosure	✓			8.12. Bumper	✓		
Tilt Cab	✓			8.13. Windshield	✓		
Air-Suspended Cab	✓			8.14. Side Windows	✓		
Cab and Passenger Vehicle Body	✓			8.15. Rear Window	✓		
Cargo Body	✓			8.16. Interior Sun Visor	✓		
Fenders, Rails & Mounts	✓			8.17. Exterior Windshield Sun Visor	✓		
Utilized Body Elements	✓			8.18. Rear View Mirror	✓		
Cab or Cargo Door	✓			8.19. Seat	✓		
Cargo Tank or Vessel	✓			8.20. Seat Belt/Occupant Restraint	✓		
8. Body, Device or Equipment Attached or Mounted to the	✓			8.21. Forward/Map Flag	✓		

10/02/19

P=PASS F=FAIL NA=Not Applicable

Page 3 of 4

Vehicle
6.11. Rating
Power Unit (A)

NOTES:

9.1. Tire Tread
9.2. Tire Tread
9.3. Tire Sides
9.4. Tire Inflation
9.5. Wheel Hub
9.6. Wheel Bolt

NOTES:

10.1. Hitch Axle
10.2. Second
10.3. Profile H
10.4. Rail Type

NOTES:

Certification:
The Vehicle is
in accordance with

Date:
20:

Customer Ack
I understand and
agree that the
initial inspection
of this vehicle is not
to be done

VSR002019

Maintenance Work Order

Work Order: 158792
Priority: Normal
Due Date:

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRACTOR

Section 8 - Body			
Component	P	F	NA
mon/Human Load Fuel System (Reefer or Auxiliary PU)			✓
8.24 Aerodynamic Device & Attachment			✓

Section 9 - Tires and Wheels			
Component	P	F	NA
1 Depth	✓		
1 Condition	✓		
all & Manufacturer Markings	✓		
on Pressure	✓		
8.7 Wheel/Rim (Applies to all wheel types)	✓		
8.8 Multi-Piece Wheel/Rim			✓
8.9 Spoke Wheel/Demountable Rim System			✓
8.10 Disc Wheel System			✓
8.11 Wheel Fasteners (Nuts, Bolts and Studs)	✓		

Section 10 - Couplers and Hitches			
Component	P	F	NA
sembly, Structure & Attaching Components	✓		
ry Attachment (Safety Chain or Cable)			✓
ss, Pin Hitch, or Coupler Hitch			✓
o Hitch	✓		
10.5 Ball-Coupling Hitch			✓
10.6 Automatic Coupling Device			✓
10.7 Fifth Wheel Coupler	✓		
10.8 Decoupling Fifth Wheel Coupler			✓

I certify that this Record of Inspection is issued for a vehicle that has PASSED (Certificate #0422587) 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.

Inspection	Technician Number	Facility Number	Signature
26/08/13	D2737	22035	

Acknowledgment

If a vehicle inspection identifies defects and repairs are required, once required, the vehicle and of inspection (ROI) may be presented to any Vehicle Inspection Facility within 10 days of inspection and only the failed items noted on this ROI are required to be re-inspected. If the ROI is returned for re-inspection within 10 days of the initial date of inspection, a new inspection ticket will be issued.

Date (Year/Month/Day)

2008/08/13

Customer Signature

B.C. Hub

P=PASS F=FAIL NA=Not Applicable

Page 4 of 4

Maintenance Work Order

Work Order: 158792
Priority: Normal
Due Date:

12-076 ERI July 29, 2026_0001



HEAVY TRUCK

Date (DD-MM-YY)	29-07-26	Unit #	12076	Inspector Print	Tyler Galt	Machine Hours	14672
Is a PM Required Within the Next 100 Hours? (Yes or No)				YES	If "yes", perform or arrange to perform the PM.		

No	What are you inspecting?	Pass Fail	Required (Initial)	No	What are you inspecting?	Pass Fail	Required (Initial)
From the Ground				On the Machine, Outside the Cab			
1	Tires, Lug Nuts, Rims	✓		26	Fuel Tank	✓	
2	Front Hubs	✓		27	Hydraulic Oil Tank	F	QC
3	Transmission Oil	✓		28	Fire Extinguisher	F	QC
4	Front Differential	NA		29	Windshield Wipers & Washers	✓	
5	Rear Differential	F	QC	30	Batteries & Hold Downs	✓	
6	Underneath of Machine	✓		31	Mirrors & Windows	✓	
7	Air System	Fail		32	Weather Fronts	✓	
8	Steering Components	Fail		Inside the Cab			
9	Brakes & Suspension			33	Seats	✓	
10	Overall Body, Fenders, & Mud Flaps	✓		34	Seat Belt & Mounting	✓	
11	Winch (if equipped)	✓		35	Horn, Backup Alarm, Lights, Cameras	✓	
12	Park Brake	✓		36	Gauges, Indicator Lights, Alarms	✓	
13	U-joints	F	QC	37	Codes	✓	
Engine Compartment				38	Radios (AM/FM & 2-Way), GPS, & Antennas	✓	
14	Engine Oil	Fail	QC	39	Overall Cab Interior	✓	
15	Engine Coolant	✓		40	Spill & First Aid Kits; Flare Kits	✓	
16	Exhaust	✓		41	Heater / AC	✓	
17	Air Filters (Engine & Cab) & Engine Pre-Cleaner	Fail	QC	42	Details & Signage	✓	
18	Radiator	✓		Operational Functionality			
19	Fuel Water Separator	✓		43	Drivability	✓	
20	Positive Air Shut Off			44	Webasto & Proheat Heaters	✓	
21	All Hoses & Fittings	✓		Auxiliary Equipment, as Applicable			
22	All Belts	✓		45	Body	✓	
23	Alternator Output	✓		46	Engines		
24	Power Steering	✓		47	Hoses & Fittings		
25	Overall Engine Compartment	✓					

No	Comment
	am valve steering shaft & linkage
	due to same

Maintenance Work Order

Work Order: 158792
Priority: Normal
Due Date:

Inspector Signature: 

for Energy

WHITE: OFFICE / SERVICE WRITER YELLOW: STAYS IN EQUIPMENT PINK: INSPECTOR COPY

Notes:

Maintenance Work Order

Work Order: 157380
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 5/12/2026

Mechanic Name	Schedule Date	Work Complete?
Chris Cain	3/25/2026	☒

Equipment ID: 12076
Work Order Job: 56-25-F0283
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Kenworth T880 T/A Winch
VIN #
Serial # 1XKZD40X3LJ965938
License Plate #
Make: Kenworth
Model: T880
Carrier Name:

Meter Reading: Hours: 14045 on 3/24/2026 by Stephane Thibodeau
Odometer: 515490 on 3/24/2026 by Stephane Thibodeau
Last Hour Service (Lifetime): 14045 (14045) on 3/28/2026
Last Odometer Service (Lifetime): 515490 (515490) on 3/28/2026

Problem Description: Perform PM 1

PM 1 (250 Hour)

Change engine oil
SOS engine oil
Change engine oil filter
Check engine air filter/Change if necessary
Check differential oil levels
Check steering axle hub oil level
Check hydraulic oil level
Check transmission oil level
Check antifreeze level
Lubricate all grease points
Check autolube grease level (If equipped)
Perform visual inspection
Complete "Heavy Truck Schedule 2 Maintenance Form"
Inspect and Lubricate winch cable (If equipped)

03/28/2026 - Perform pm 1 and 2. unit has 515490 km and 14044 hrs. kit.C

03/30/2026- Repair the RR mud flap. kit.C

04/15/20206- Aux. air for PTO and power divider air supply not working . checked all electrical .removed air lines with no air flow. checked air supply and its good. ended up putting some heat on the valve and it started working. weather conditions caused some moisture to be in the valve.kit.C

04/21/2026- Weld new hanger for the rear mud flap. kit.C

04/302026- Trouble shoot issue with aux. air valve leaking internally .will need to replace the valve - Kit C

Maintenance Work Order

Work Order: 157380
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Cutting/Welding	4-100 Body:4-102 Cab/Body/Deck		4.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
04/21/2026	Chris Cain		4.00	0.00	0.00
Repair	4-100 Body:4-102 Cab/Body/Deck		2.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
03/30/2026	Chris Cain		2.00	0.00	0.00
Service / PM	1-400 PM:1-401 PM 1 (500 Hour)		3.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
03/28/2026	Chris Cain		3.00	0.00	0.00
Service / PM	1-400 PM:1-402 PM 2 (500 Hour)		3.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
03/28/2026	Chris Cain		3.00	0.00	0.00
Troubleshoot/Diagnose	2-100 Engine:2-101 Air System		9.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
04/15/2026	Chris Cain		5.00	0.00	0.00
04/30/2026	Chris Cain		4.00	0.00	0.00

Parts List:

Part Num	Name	UOM	Qty Used
DURON 5W40	Engine Oil 5W40	Each	42

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: 156612
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 2/17/2026

Mechanic Name	Schedule Date	Work Complete?
Matthew Clarke	2/12/2026	☒
Ola Ilori	2/12/2026	☒
Tom Sacco	2/12/2026	☒

Equipment ID: 12076
Work Order Job: 56-25-F0279
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Kenworth T880 T/A Winch
VIN #
Serial # 1XKZD40X3LJ965938
License Plate #
Make: Kenworth
Model: T880
Carrier Name:

Meter Reading: Hours: 13782 on 2/11/2026 by Tom Sacco
Odometer: 509820 on 2/11/2026 by Tom Sacco
Last Hour Service (Lifetime): 13782 (13782) on 2/13/2026
Last Odometer Service (Lifetime): 509820 (509820) on 2/13/2026

Problem Description: PM-1 / PM-2 / PM-4 / ERI inspection
- advise of any and all repairs
- bunk heater works for a period of time then quits, then starts once again

PM 2 (500 Hour)

Check cab air filter/Change if necessary
Change fuel filters
Change air filters
Chain, Sling, Hook Inspection "Refer to Documents"

PM 1 (250 Hour)

Change engine oil
SOS engine oil
Change engine oil filter
Check engine air filter/Change if necessary
Check differential oil levels
Check steering axle hub oil level
Check hydraulic oil level
Check transmission oil level
Check antifreeze level
Lubricate all grease points
Check autolube grease level (If equipped)
Perform visual inspection
Complete "Heavy Truck Schedule 2 Maintenance Form"
Inspect and Lubricate winch cable (If equipped)

PM 4 (Yearly)

Replace air dryer cartridge
Inspect / lubricate hydraulic pump splines
Replace Winch Cable (if Equipped)

02/12/2026 - Perform ERI, make parts list, perform pm1, pm2, replace power steering hose, troubleshoot bunk

Maintenance Work Order

Work Order: 156612
Priority: Normal
Due Date:

heater overheat code. Matt C

02/13/2026 - Perform PM4, replace left rearmost brake pot, give unit a quick wash. Matt C

Labor Items:

Work Code	Item Code	ST	OT	DT	
Clean	1-100 Overhead	8.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/11/2026	Ola Ilori	8.00	0.00	0.00	8.00
Clean	1-100 Overhead:1-107 Washing/Steaming/Detailing	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/13/2026	Matthew Clarke	1.00	0.00	0.00	1.00
Inspect	1-300 Safety:1-304 Equipment Readiness Inspection	4.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/12/2026	Matthew Clarke	4.00	0.00	0.00	4.00
Perform	1-400 PM:1-401 PM 1 (500 Hour)	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/12/2026	Matthew Clarke	2.00	0.00	0.00	2.00
Perform	1-400 PM:1-402 PM 2 (500 Hour)	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/12/2026	Matthew Clarke	1.00	0.00	0.00	1.00
Perform	1-400 PM:1-404 PM 4 (2,000 Hour)	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/13/2026	Matthew Clarke	2.00	0.00	0.00	2.00
Repair	4-100 Body:4-105 Heater	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/12/2026	Matthew Clarke	2.00	0.00	0.00	2.00
Repair	5-100 Drivetrain:5-106 Steering	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/12/2026	Matthew Clarke	1.00	0.00	0.00	1.00
Replace	5-100 Drivetrain:5-102 Brake	2.00	0.00	0.00	

Maintenance Work Order

Work Order: 156612
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
02/13/2026	Matthew Clarke	2.00	0.00	0.00	2.00

Parts List:

Part Num	Name	UOM	Qty Used
379688	Grease - Silver Streak	Each	1
ATF	Heavy Duty Sythetic Blend ATF	Litre	1
DURON 5W40	Engine Oil 5W40	Each	38
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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Work Order: 156612
Priority: Normal
Due Date:

12-076 ERI inspection Feb 26, 2026

HEAVY TRUCK EQUIPMENT READINESS INSPECTION CHECKLIST				SITE			
HEAVY TRUCK							
Item (See Item #1)	Unit #	Mechanic Name	Machine Hours				
Is a PM Required Within the Next 100 Hours?	Yes	Math. L	137				
If "yes", perform or arrange to perform the PM							
No	What are you inspecting?	Pass/Fail	Remarks (Issues)	No	What are you inspecting?	Pass/Fail	Remarks (Issues)
From the Ground				On the Machine, Outside the Cab			
1	Tires, Lug Nuts, Hoses	F	ML	26	Fuel Tank	Pass	
2	Front Hubs	Pass		37	Hydraulic Oil Tank	Pass	
3	Transmission Oil	Pass		28	Fire Extinguisher	Pass	
4	Power Differential	Pass		38	Windshield Wipers & Washers	Pass	
5	Rear Differential	Pass		39	Batteries & Fluid Levels	Pass	
6	Underneath of Machine	Pass		40	Alarms & Warnings	Pass	
7	Air System	Pass		41	Weather Fences	Pass	
8	Steering Components	Pass	ML	Inside the Cab			
9	Shocks & Suspension	Pass	ML	42	Seats	Pass	
10	Overhead Doors, Fenders, & Mud Flaps	Pass		43	Seat Belt & Mounting	Pass	
11	Visual of equipment	Fail		44	Horn, Backup Alarm, Lights, Cameras	Pass	
12	Park Brakes	Fail		45	Engine, Machine Lights, Alarms	Pass	
13	Controls	Pass		46	Controls	Pass	
Engine Compartment				47	Rearview Mirror & 3-Way GPS & Antenna, Dash Cam	Pass	
14	Engine Oil	Fail	ML	48	General Cab Interior	Fail	
15	Engine Coolant	Pass		49	First Aid Kit, Fire Kit	Pass	
16	Exhaust	Pass		50	Heater / AC	Pass	
17	Air Filter (Engine & Cab) & Engine Air Cleaner	Fail	ML	51	Denso & Storage	Pass	
18	Radiators	Pass		52	Vehicle Accident Reporting Package (Mechanic Completing Engineering)	Pass	
19	Fuel Water Separator	Fail	ML	Operational Functionality			
20	Regulator Air Wind Oil	Pass		53	Traveling	Pass	
21	Air Hoses & Fittings	Pass		54	Warnings & Physical Hazards	Fail	ML
22	All Belts	Pass		Availability Equipment, as Applicable			
23	Alternator Output	Pass		55	Body	Pass	
24	Power Steering	Fail	ML	56	Engine	Fail	
25	Overall Engine Compartment	Pass		57	Hoses & Fittings	Pass	

- Perform PM1, PM2, PM4.
- Replace left rearmost brake pad
- Replace power steering line, pump & reservoir
- Bunk heater plastics not on properly. Repair.
- Free up live roll.

DOCUMENT NO. : 14 ASD-14-1700000-10-11	PARENT DOCUMENT : 14 ASD-14-1700000-10-11
TITLE : HEAVY TRUCK DISPERSED WRECKAGE	SECTION : 1
DESCRIPTION : DISPERSED WRECKAGE	REVISION : 1
DOCUMENT LEVEL : 1	SERVICE LINE : DISPERSED WRECKAGE
DISPERSED WRECKAGE : 1	DISPERSED WRECKAGE : 1

Notes:

Maintenance Work Order

Work Order: 155658
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 1/8/2026

Mechanic Name	Schedule Date	Work Complete?
Addison Fosty	12/18/2025	☒
Steve Hills	12/19/2025	☒

Equipment ID: 12076
Work Order Job: 56-25-F0281
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Kenworth T880 T/A Winch
VIN #
Serial # 1XKZD40X3LJ965938
License Plate #
Make: Kenworth
Model: T880
Carrier Name:

Meter Reading: Hours: 13525 on 12/31/2025 by Albert Paradis
Odometer: 506415 on 12/31/2025 by Albert Paradis
Last Hour Service (Lifetime): 13525 (13525) on 12/22/2025
Last Odometer Service (Lifetime): 506415 (506415) on 12/22/2025

Problem Description: Left lower backup light is broken, Winch light is dim, Drivers seat needs replaced, Bunk espar not working, Heater fan not blowing very good, Winch stays engaged with switch off, Primary fuel filter housing needs replaced

PM 5 (4,000 Hour)

Check fuel system

PM 2 (500 Hour)

Check cab air filter/Change if necessary
Change fuel filters
Change air filters
Chain, Sling, Hook Inspection "Refer to Documents"

PM 1 (250 Hour)

Change engine oil
SOS engine oil
Change engine oil filter
Check engine air filter/Change if necessary
Check differential oil levels
Check steering axle hub oil level
Check hydraulic oil level
Check transmission oil level
Check antifreeze level
Lubricate all grease points
Check autolube grease level (If equipped)
Perform visual inspection
Complete "Heavy Truck Schedule 2 Maintenance Form"
Inspect and Lubricate winch cable (If equipped)

Dec. 19, replace seat, order new backup light, diagnose bunk espar, replace fuel filter housing. addison f

Maintenance Work Order

Work Order: 155658
Priority: Normal
Due Date:

dec 22. (13525 hours, 506415 kms) perform pm 1/2, diagnose issue of PTO staying engaged with air pressure when switch off, found air solenoid bank faulty/corroded. replaced air solenoids and backing plate, tested and works as it should, replace left lower worklight and winch worklight, replace backup light, replace blower motor in bunk heater and tested, works as it should. addison f

Maintenance Work Order

Work Order: 155658
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-400 PM	2.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/19/2025	Steve Hills	2.00	0.00	0.00	2.00
01/06/2026	Steve Hills	0.50	0.00	0.00	0.50
Perform	1-400 PM:1-401 PM 1 (500 Hour)	2.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/22/2025	Addison Fosty	2.50	0.00	0.00	2.50
Perform	1-400 PM:1-402 PM 2 (500 Hour)	2.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/22/2025	Addison Fosty	2.50	0.00	0.00	2.50
Repair	2-100 Engine:2- 101 Air System	2.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/22/2025	Addison Fosty	2.50	0.00	0.00	2.50
Repair	2-100 Engine:2- 106 Fuel System	2.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/19/2025	Addison Fosty	2.50	0.00	0.00	2.50
Replace	4-100 Body:4-102 Cab/Body/Deck	2.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/19/2025	Addison Fosty	2.50	0.00	0.00	2.50
Troubleshoot/Dia gnose	3-100 Electrical/Keys	2.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/22/2025	Addison Fosty	2.50	0.00	0.00	2.50
Troubleshoot/Dia gnose	4-100 Body:4-110 Pro Heat	2.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/19/2025	Addison Fosty	2.50	0.00	0.00	2.50
Troubleshoot/Dia gnose	8-100 Attachment:8-112 Winch	2.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/19/2025	Addison Fosty	2.50	0.00	0.00	2.50

Maintenance Work Order

Work Order: 155658
Priority: Normal
Due Date:

Parts List:

Part Num	Name	UOM	Qty Used
15205	Light, License, Rectangula, LED	Each	1
6050	Light, Stop/Turn/Tail, LED, Red, Oval, 24 Diode	Each	3
66843	3-Wire 90 Plug In Pigtail	Each	1
DURON 5W40	Engine Oil 5W40	Each	45
F37-1018	Cab Filter	Each	1
LF14000NN	Filter, Oil	Each	1
SAMPLE	SOS Fluid Analysis	Each	1
SR2000092	Filter	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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Work Order: 155658
Priority: Normal
Due Date:

12-076 ERI Dec 22, 2025

[illegible]

Maintenance Work Order

Work Order: 155658
Priority: Normal
Due Date:

12-076 ERI Dec 22, 2025



HEAVY TRUCK					
Date (DD-MM-YY)	22-12-25	Unit #	2076	Inspector Print	Addison F
Machine Hours	13525				
Is a PM Required Within the Next 100 Hours? (Yes or No)		Yes			

No	What are you inspecting?	Pass	Failed	No	What are you inspecting?	Pass	Failed
	From the Ground				On the Machine, Outside the Cab		
1	Tires, Lug Nuts, Rims	✓		26	Fuel Tank	✓	
2	Front Hubs	✓		27	Hydraulic Oil Tank	✓	
3	Transmission Oil	✓		28	Fire Extinguisher	✓	
4	Front Differential	✓		29	Windshield Wipers & Washers	✓	
5	Rear Differential	✓		30	Batteries & Hold Downs	✓	
6	Underneath of Machine	✓		31	Mirrors & Windows	✓	
7	Air System	FAI		32	Weather Fronts	✓	
8	Steering Components	✓			Inside the Cab		
9	Brakes & Suspension	✓		33	Seats	FAI	AF
10	Overall Body, Fenders, & Mud Flaps	✓		34	Seat Belt & Mounting	✓	
11	Winch (if equipped)	FAI		35	Horn, Backup Alarm, Lights, Cameras	FAI	
12	Park Brake	✓		36	Gauges, Indicator Lights, Alarms	FAI	AF
13	U-Joints	✓		37	Codes	✓	
	Engine Compartment			38	Radio (AM/FM & 2-Way), GPS, & Antennas	✓	
14	Engine Oil	✓		39	Overall Cab Interior	✓	
15	Engine Coolant	✓		40	Spill & First Aid Kits, Fire Kits	✓	
16	Exhaust	✓		41	Heater / AC	✓	
17	Air Filters (Engine & Cab) & Engine Pre-Cleaner	FAI	AF	42	Decals & Signage	✓	
18	Radiator	✓			Operational Functionality		
19	Fuel Water Separator	✓		43	Drivability	FAI	
20	Positive Air Shut Off	✓		44	Webasto & Proheat Heaters	FAI	
21	All Hoses & Fittings	✓			Auxiliary Equipment, as Applicable		
22	All Belts	✓		45	Body	NA	
23	Alternator Output	✓		46	Engines	NA	
24	Power Steering	✓		47	Hoses & Fittings	✓	
25	Overall Engine Compartment	✓					

No	Comment
7	pto is always being engaged by air pressure causing wheel to
11	free wheel when not used
33-35	seats need replaced
36	multiple work light out, reverse light out
44	brake heater not working, likely blower motor

Maintenance Work Order

Work Order: 155658
Priority: Normal
Due Date:

Inspector Signature

[Handwritten Signature]

Site Group

WHITE: OFFICE / SERVICE WRITER YELLOW: STAYS ON EQUIPMENT PINK: INSPECTOR COPY

Notes:

Maintenance Work Order

Work Order: 155171
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 11/21/2025

Mechanic Name	Schedule Date	Work Complete?
Chris Cain	11/17/2025	☒

Equipment ID: 12076
Work Order Job: 56-25-F0281
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Kenworth T880 T/A Winch
VIN #
Serial # 1XKZD40X3LJ965938
License Plate #
Make: Kenworth
Model: T880
Carrier Name:

Meter Reading: Hours: 13245 on 11/16/2025 by Tyler Frolick
Odometer: 504230 on 11/16/2025 by Tyler Frolick
Last Hour Service (Lifetime): 13245 (13245) on 11/16/2025
Last Odometer Service (Lifetime): 504230 (504230) on 11/16/2025

Problem Description: Perform PM1 / PM2

PM 2 (500 Hour)

Check cab air filter/Change if necessary
Change fuel filters
Change air filters
Chain, Sling, Hook Inspection "Refer to Documents"

PM 1 (250 Hour)

Change engine oil
SOS engine oil
Change engine oil filter
Check engine air filter/Change if necessary
Check differential oil levels
Check steering axle hub oil level
Check hydraulic oil level
Check transmission oil level
Check antifreeze level
Lubricate all grease points
Check autolube grease level (If equipped)
Perform visual inspection
Complete "Heavy Truck Schedule 2 Maintenance Form"
Inspect and Lubricate winch cable (If equipped)

11/16/2025- Perform PM 1 and 2- 13245 hrs. and 504230 km- kit.C

Labor Items:

Work Code	Item Code	ST	OT	DT	
Service / PM	1-400 PM:1-401 PM 1 (500 Hour)		5.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
11/16/2025	Chris Cain	5.00	0.00	0.00	5.00

Maintenance Work Order

Work Order: 155171
Priority: Normal
Due Date:

Parts List:

Part Num	Name	UOM	Qty Used	
DURON 5W40	Engine Oil 5W40	Each	38	

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: 154617
Priority: Normal
Due Date:

Scheduling:

Mechanic Name	Schedule Date	Work Complete?
Steve Hills	10/9/2025	☒
Robert Walls	10/9/2025	☒
Addison Fosty	10/9/2025	☒

Status: Closed
Status Date: 10/28/2025

Equipment ID: 12076
Work Order Job: 57-25-F0278
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Kenworth T880 T/A Winch
VIN #
Serial # 1XKZD40X3LJ965938
License Plate #
Make: Kenworth
Model: T880
Carrier Name:

Meter Reading: Hours: 13065 on 10/10/2025 by Steve Hills
Odometer: 501205 on 10/10/2025 by Steve Hills
Last Hour Service (Lifetime): 13065 (13065) on 10/9/2025
Last Odometer Service (Lifetime): 501205 (501205) on 10/9/2025

Problem Description: PM 1 (250 Hour)

Change engine oil
SOS engine oil
Change engine oil filter
Check engine air filter/Change if necessary
Check differential oil levels
Check steering axle hub oil level
Check hydraulic oil level
Check transmission oil level
Check antifreeze level
Lubricate all grease points
Check autolube grease level (If equipped)
Perform visual inspection
Complete shop / field checklist
Inspect and Lubricate winch cable (If equipped)

From backlog:
Engine & Bunk webasto's not working

oct 8, diagnose bunk heater, found locked due to many failed start attempts, cleared codes and tried to start heater, everything worked but wouldnt ignite and pouring white smoke out of exhaust. removed heater and disassembled. replaced fuel screen, unclogged air/fuel ratio hole, cleaned burner tube of excess carbon build up, reassembled with new gaskets, reinstalled heater and it works as it should. start removing engine heater. addison f

Oct 9th, Take truck to Kaltire for a wheel alignment & pick it up, Rob W

oct 9, (501205 kms, 13065 hrs) perform PM 1 and start ERI, finish removing old heater and components, fab mount for new heater and install, plumb coolant lines to heater and start installing new wiring harness/timer/fuel line, addison f

oct 10, finish installing new engine heater and test and works as it should. Continue ERI, order replacement for broken right worklight near winch, replace burnt out marker light in right headlight housing. addison f

Maintenance Work Order

Work Order: 154617
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-300 Safety:1-304 Equipment Readiness Inspection		4.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/09/2025	Addison Fosty	2.00	0.00	0.00	2.00
10/10/2025	Addison Fosty	2.50	0.00	0.00	2.50
Perform	1-400 PM:1-401 PM 1 (500 Hour)		2.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/09/2025	Addison Fosty	2.00	0.00	0.00	2.00
Perform	4-100 Body:4-102 Cab/Body/Deck		3.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/10/2025	Steve Hills	3.50	0.00	0.00	3.50
Perform	4-100 Body:4-110 Pro Heat		6.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/09/2025	Steve Hills	1.50	0.00	0.00	1.50
10/09/2025	Addison Fosty	2.00	0.00	0.00	2.00
10/10/2025	Addison Fosty	2.50	0.00	0.00	2.50
Perform	5-100 Drivetrain:5 -106 Steering		1.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/09/2025	Steve Hills	1.00	0.00	0.00	1.00
Repair	4-100 Body:4-102 Cab/Body/Deck		2.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/10/2025	Addison Fosty	2.50	0.00	0.00	2.50
Travel	5-100 Drivetrain:5 -110 Wheel Alignment/Balanc e		2.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
Troubleshoot/Dia gnose	3-100 Electrical/Keys		2.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/10/2025	Addison Fosty	2.50	0.00	0.00	2.50

Maintenance Work Order

Work Order: 154617
Priority: Normal
Due Date:

Parts List:

Part Num	Name	UOM	Qty Used	
DURON 5W40	Engine Oil 5W40	Each	40	
LF14000NN	Filter, Oil	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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Work Order: 154617
Priority: Normal
Due Date:

Maintenance Work Order

12-076 ERI Oct 9, 2025



501205km		HEAVY TRUCK		Machine		Hours		13.55	
Date (DD-MM-YY)		Oct. 9/25		Unit #		12-076		Inspector	
Is a PM Required Within the Next 100 Hours? (Yes or No)		Yes		If "Yes", perform or arrange to perform the PM.					

No	What are you inspecting?	Pass	Fail	No	What are you inspecting?	Pass	Fail	Inspected
1	From the Ground			26	Tire Tread			
2	Front Hub			27	Hydraulic Oil Tank			
3	Transmission Oil			28	Fire Extinguisher			
4	Front Differential			29	Windshield Wipers & Washers			
5	Rear Differential			30	Batteries & Acid Levels			
6	Underneath of Machine			31	Filters & Windows			
7	Air System			32	Weather Fronts			
8	Steering Components			33	Inside the Cab			
9	Brakes & Suspension			34	Seats			
10	Overall Body, Fenders, & Mud Flaps			35	Seat Belts & Mounting			
11	Witch (if equipped)			36	Horn, Backup Alarm, Lights, Camera			
12	Park Brake			37	Gauges, Indicator Lights, Alarms			
13	U-Joints			38	Codes			
14	Engine Oil			39	Radios (AM/FM & 2 Way), GPS, & Antennas			
15	Engine Coolant			40	Overall Cab Interior			
16	Exhaust			41	Spill & Fire Add Kits, Flare Kits			
17	Air Filters (Engine & Cab) & Engine Pre-Cleaner			42	Heater / AC			
18	Radiator			43	Decor & Storage			
19	Fuel Water Separator			44	Operational Functionality			
20	Positive Air Shut Off			45	Auxiliary Equipment, as Applicable			
21	AD Hoses & Fittings			46	Body			
22	AD Belts			47	Engines			
23	Alternator Output			48	Hoses & Fittings			
24	Power Steering			49	Overall Engine Compartment			
25	General Engine Compartment			50	Comments			

No	Comments
10	Left headlight was gunked up on by children with
35	Front Right headlight marker bulb out, while light was
9	RR shock drive was leaking
31	Windshield large rock chip
44	Washer engine/water pump not working
28	applied
	* filled auto greaser

Maintenance Work Order

Work Order: 154617
Priority: Normal
Due Date:

Inspector Signature:

by Date:

WHITE: OFFICE / SERVICE CENTER YELLOW: STAYS IN EQUIPMENT PINK: INSPECTOR COPY

Notes:

Maintenance Work Order

Work Order: 153929
Priority: Normal
Due Date:

Scheduling:

Mechanic Name	Schedule Date	Work Complete?
Michael Wenger	8/23/2025	☒
Steve Hills	8/28/2025	☒
Austin Clowes	8/28/2025	☒
Addison Fosty	8/28/2025	☒

Status: Closed
Status Date: 9/16/2025

Equipment ID: 12076
Work Order Job: 57-24-F0272
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Kenworth T880 T/A Winch
VIN #
Serial # 1XKZD40X3LJ965938
License Plate #
Make: Kenworth
Model: T880
Carrier Name:

Meter Reading: Hours: 12936 on 9/11/2025 by Jasen Reaume
Odometer: 493019 on 9/11/2025 by Jasen Reaume
Last Hour Service (Lifetime): 12936 (12936) on 8/28/2025
Last Odometer Service (Lifetime): 493019 (493019) on 8/28/2025

Problem Description: PM 4 (2,000 Hour)

Engine valve set

PM 6 (1,500 Hour)

Inspect and Slip winch Cable 4', cut and reconnect (if Equipped)

PM 3 (1,000 Hour)

Check antifreeze strength
Change hydraulic filters
Change antifreeze filter
Change power steering filter

PM 4 (Yearly)

Replace air dryer cartridge
Inspect / lubricate hydraulic pump splines
Replace Winch Cable (if Equipped)

Safety Inspection / CVIP Renewal

Perform DOT Inspection

Fifth wheel is out of adjustment (Rebuild if true)
Pulls hard to the right
Check clutch really well mechanic thought he found broken springs in the bell housing

CVIP truck 28/8/25 mike addison
Aug 28th, Help with fifth wheel plate mounting, torque wheels to 500 ft/lbs and install retorque tag, cleanup.

Maintenance Work Order

Work Order: 153929
Priority: Normal
Due Date:

Austin

aug 28, remove all wheels and help mike perform cvip, remove fifth wheel plate, rebuild it, reinstall then adjust for proper tension. fix airline on drivers side rear air tank addison f

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-400 PM:1-403 PM 3 (1,000 Hour)		2.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/28/2025	Addison Fosty		2.50	0.00	0.00
08/28/2025					2.50
Perform	1-400 PM:1-408 Safety Inspection / CVIP Renewal		14.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/28/2025	Michael Wenger		10.00	0.00	0.00
08/28/2025	Austin Clowes		2.00	0.00	0.00
08/28/2025	Addison Fosty		2.50	0.00	0.00
08/28/2025					2.50
Perform	1-400 PM:1-417 PM 4 (Yearly)		2.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/28/2025	Addison Fosty		2.50	0.00	0.00
08/28/2025					2.50
Perform	4-100 Body:4-102 Cab/Body/Deck		4.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/28/2025	Steve Hills		0.50	0.00	0.00
08/28/2025	Addison Fosty		3.50	0.00	0.00
08/28/2025					3.50

Parts List:

Part Num	Name	UOM	Qty Used
LF14000NN	Filter, Oil	Each	1

Cost Ledger:

Type	Ref Num	Description	Estimated Cost
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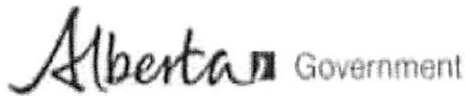
Reconciled Purchases:

Part Num	Description	Invoice #	Ref #	Qty Used
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Maintenance Work Order

Work Order: 153929
Priority: Normal
Due Date:

12-076 CVIP Expires Aug, 2026



CV8422567



80087300008422567

CERTIFICATE NUMBER

Commercial Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Type:	Truck	Seating Capacity:	
GVW:	63500 kg	Brake Type:	Air
Owner Name:	Site Resource group GP corporation		
Address:	po box 210 stn main		
City:	cold lake	Province:	AB
		Postal Code:	T5M 1P1
Telephone Number:	(403) 341-0030		
Vehicle Identification Number:	1XXZD40X3L2965938		
Make:	Kenworth	Model:	Construct
Year:	2020	Unit Number:	12-076
Odometer:	492797 KM	Licence Plate Number:	CWJ0810
		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:
Site Resource Group GP Corporation	22035
Inspection Technician Name:	Technician Number:
Michael Wenger	A2400
Inspection Technician Signature:	
Inspection Date:	2025/08/28

Version No. 1

Notes:

Maintenance Work Order

Work Order: 153929
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 Truck		Gross Vehicle Weight registered 63500 kg																																																																																																																											
Vehicle Information																																																																																																																													
VIN	1	X	K	Z	D	4	0	X	3	L	J	9	6	5	9	3	8																																																																																																												
Unit Number 12-076	Year 2020		Make Kenworth		Model Construct		Odometer 492,707																																																																																																																						
Registered Owner's Name Sas Resource group GP corporation												Plate Number GWJ8810																																																																																																																	
Address po box 210 stn main								Postal Code T8M 1P1		Phone Number (403) 341-0030																																																																																																																			
Drive Shaft: A-Full inspection with Drum Brakes												Disc Brakes:																																																																																																																	
<table border="1"> <thead> <tr> <th colspan="2">LEFT</th> <th colspan="2">FRONT</th> <th colspan="2">RIGHT</th> </tr> </thead> <tbody> <tr> <td>110 psi</td> <td>10 mm</td> <td>420.45 mm</td> <td>Drum/Rotors</td> <td>425.33 mm</td> <td>110 psi</td> </tr> <tr> <td></td> <td></td> <td>14 mm</td> <td>Linkage/Pads</td> <td>14 mm</td> <td></td> </tr> <tr> <td></td> <td></td> <td>32 mm</td> <td>Push Rod Travel</td> <td>32 mm</td> <td></td> </tr> <tr> <td>100 psi</td> <td>100 psi</td> <td>419.60 mm</td> <td>Drum/Rotors</td> <td>419.60 mm</td> <td>100 psi</td> </tr> <tr> <td>10 mm</td> <td>10 mm</td> <td>14 mm</td> <td>Linkage/Pads</td> <td>14 mm</td> <td>10 mm</td> </tr> <tr> <td></td> <td></td> <td>32 mm</td> <td>Push Rod Travel</td> <td>32 mm</td> <td></td> </tr> <tr> <td>100 psi</td> <td>100 psi</td> <td>419.50 mm</td> <td>Drum/Rotors</td> <td>419.63 mm</td> <td>100 psi</td> </tr> <tr> <td>10 mm</td> <td>10 mm</td> <td>9 mm</td> <td>Linkage/Pads</td> <td>9 mm</td> <td>10 mm</td> </tr> <tr> <td></td> <td></td> <td>32 mm</td> <td>Push Rod Travel</td> <td>32 mm</td> <td></td> </tr> <tr> <td>psi</td> <td>psi</td> <td>mm</td> <td>Drum/Rotors</td> <td>mm</td> <td>psi</td> </tr> <tr> <td>mm</td> <td>mm</td> <td>mm</td> <td>Linkage/Pads</td> <td>mm</td> <td>mm</td> </tr> <tr> <td></td> <td></td> <td>mm</td> <td>Push Rod Travel</td> <td>mm</td> <td></td> </tr> <tr> <td>psi</td> <td>psi</td> <td>mm</td> <td>Drum/Rotors</td> <td>mm</td> <td>psi</td> </tr> <tr> <td>mm</td> <td>mm</td> <td>mm</td> <td>Linkage/Pads</td> <td>mm</td> <td>mm</td> </tr> <tr> <td></td> <td></td> <td>mm</td> <td>Push Rod Travel</td> <td>mm</td> <td></td> </tr> <tr> <td>psi</td> <td>psi</td> <td>mm</td> <td>Drum/Rotors</td> <td>mm</td> <td>psi</td> </tr> <tr> <td>mm</td> <td>mm</td> <td>mm</td> <td>Linkage/Pads</td> <td>mm</td> <td>mm</td> </tr> <tr> <td></td> <td></td> <td>mm</td> <td>Push Rod Travel</td> <td>mm</td> <td></td> </tr> </tbody> </table>												LEFT		FRONT		RIGHT		110 psi	10 mm	420.45 mm	Drum/Rotors	425.33 mm	110 psi			14 mm	Linkage/Pads	14 mm				32 mm	Push Rod Travel	32 mm		100 psi	100 psi	419.60 mm	Drum/Rotors	419.60 mm	100 psi	10 mm	10 mm	14 mm	Linkage/Pads	14 mm	10 mm			32 mm	Push Rod Travel	32 mm		100 psi	100 psi	419.50 mm	Drum/Rotors	419.63 mm	100 psi	10 mm	10 mm	9 mm	Linkage/Pads	9 mm	10 mm			32 mm	Push Rod Travel	32 mm		psi	psi	mm	Drum/Rotors	mm	psi	mm	mm	mm	Linkage/Pads	mm	mm			mm	Push Rod Travel	mm		psi	psi	mm	Drum/Rotors	mm	psi	mm	mm	mm	Linkage/Pads	mm	mm			mm	Push Rod Travel	mm		psi	psi	mm	Drum/Rotors	mm	psi	mm	mm	mm	Linkage/Pads	mm	mm			mm	Push Rod Travel	mm	
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VSR000111

P-F-A-E-S P-F-A-I-L N-A-M-E-A-P-P-L-I-C-A-T-I-O-N

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Maintenance Work Order

Work Order: 153929
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 Escape Start Safety Feature	✓	
1.2 Exhaust System	✓			1.9 Gear Position Indicator	✓	
1.3 Emission Control Systems and Devices	✓			1.10 Escape 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 Liquidated Fuel System (LPG, CNG, & LNG) *SEE APPENDIX A*		✓
1.7 Engine/Blow Down	✓					

NOTES:

APPENDIX "A"						
Component	P	F	NA	Component	P	F NA
A.1 Liquefied Petroleum Gas (LPG or Propane) Fuel System			✓	A.2 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 Anti-Archiving & Steering Components	✓			2.6 Ball Joints and Control Arm Assemblies		✓
2.3 Axle & Axle Assemblies	✓			2.7 Shock Absorber/Strut Assemblies	✓	
2.4 Springs & Spring Adjustment	✓					

NOTES:

Section 3H - Hydraulic Brakes						
Component	P	F	NA	Component	P	F NA
3H.1 Hydraulic System Components			✓	3H.12 One Brake System Components		✓
3H.2 Brake Pedal/Actuator			✓	3H.14 Mechanical Parking Brake		✓
3H.3 Vacuum Assist (Boost) System			✓	3H.15 Spring-Assisted Air-Released Parking Brake		✓
3H.4 Hydraulic Assist (Boost) System			✓	3H.16 Spring-Assisted 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 Lamp(s)			✓	3H.19 Brake Performance		✓
3H.12 Dual 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 Spring Brake System Components	✓	
3A.5 Air Tank Check Valve	✓			3A.16 2-Way Drum Brake System	✓	
3A.6 Brake Pedal/Actuator	✓			3A.17 Spring Brake Travel (Stroke) Setting		✓
3A.7 Transfer Valve and Transfer Limit Valve	✓			3A.18 One Brake System Components		✓
3A.8 Brake Valve & Control	✓			3A.19 Anti-Lock Brake System (ABS)	✓	
3A.9 Proportioning, Inversion or Modulation Valve	✓			3A.20 Stability Control System		✓
3A.10 Towing Vehicle (Tractor) Protection System	✓			3A.21 Brake Performance	✓	

VSERO0316

P=PASS F=FAIL NA=Not Applicable

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Maintenance Work Order

Work Order: 153929
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.1 Parking Brake & Retention Apparatus		☒							

NOTES:

Section 4 - Steering							
Component	P	F	NA	Component	P	F	NA
4.1 Steering Control and Linkage	✓			4.4 Knocks	✓		
4.2 Power Steering System (Hydraulics and Electric)	✓			4.5 Post Drive and Distorted Drive Shafts	✓		
4.3 Steering Control (Active Brake Assist)	✓						

NOTES:

Section 5 - Instruments and Auxiliary Equipment							
Component	P	F	NA	Component	P	F	NA
5.1 Fuel Indication	☒			5.6 Tachometer & Warning Device	☒		
5.2 Instrument Warning Light	☒			5.8 Fuel System Auxiliary Warning	☒		
5.3 RPM	☒			5.10 Exhaust System	☒		
5.4 Speedometer	☒			5.11 Air Brake Control and Warning	☒		
5.5 Oil Pressure	☒			5.12 Auxiliary Drive Controls	☒		
5.6 Chatterbox	☒						
5.7 Windshield Wiper/Washer	☒						

NOTES:

Section 6 - Lamps							
Component	P	F	NA	Component	P	F	NA
6.1 Required Lamps	☒			6.4 Marker/Stop Lamps	☒		
6.2 Reflector Assembly	☒			6.5 Headlight Aim	☒		
6.3 Light Distribution Meeting	☒						

NOTES:

Section 7 - Electrical System									
Component		P	F	NA	Component		P	F	NA
7.1	Wiring	☒			7.2	Trailer Signal (Control, Illumination, Retention)	☒		
7.2	Battery	☒							

NOTES:

Section 8 - Body							
Component	P	F	NA	Component	P	F	NA
8.1 Floor or Floor Protection	✓			8.12 Exhaust	✓		
8.2 Tire Chain			✓	8.13 Windshield	✓		
8.3 Air Suspension Cab	✓			8.14 Side Windows	✓		
8.4 Cab and Passenger Within Limits	✓			8.15 Rear Window	✓		
8.5 Cargo Door			✓	8.16 Emergency Exit View	✓		
8.6. Front, Rear & Mirrors	✓			8.17 Emergency Windshield Sun Visor	✓		
8.7 Windshield Defog/Defroster	✓			8.18 Rear View Mirror	✓		
8.8 Cab or Cargo Door	✓			8.19 Seat	✓		
8.9 Cargo Ties or Vessel			✓	8.20 Seat Back/Overhead Restraint	✓		
8.10 Body, Device or Equipment Attached or Measured to ITC	✓			8.21 Permitted Mud Flap	✓		

VE38012018

P-PASS F-FAIL NA-Not Applicable

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Maintenance Work Order

Work Order: 153929
Priority: Normal
Due Date:

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 8 - Body							
Component	P	F	NA	Component	P	F	NA
8.1. Refrigerator/Heater Unit Fuel System (Heater or Auxiliary Power Unit (APU))			✓	8.2. Aerodynamic Device & Attachment	✓		
NOTES:							
Section 9 - Tires and Wheels							
Component	P	F	NA	Component	P	F	NA
9.1. Tire Tread Depth	✓			9.7. Wheel Rim (Applies to all wheel hubs)	✓		
9.2. Tire Tread Condition	✓			9.8. Shift Place Wheel-Hub			✓
9.3. Tire Sidewall & Manufacturer Markings	✓			9.9. Spare Wheel/Dismountable Rim System			✓
9.4. Tire Inflation Pressure	✓			9.10. Disc Wheel System			✓
9.5. Wheel Hub	✓			9.11. Wheel Fasteners (Bugs, Studs and Studs)	✓		
9.6. Wheel Bearing	✓						
NOTES:							
Section 10 - Couplers and Hitches							
Component	P	F	NA	Component	P	F	NA
10.1. Hitch Assembly, Structure & Attaching Components	✓			10.5. Air Coupling Hitch			✓
10.2. Secondary Attachment (Safety Chain or Cable)			✓	10.6. Adjusted Coupling Device			✓
10.3. Pintle Hook, Pin Hook, or Coupler Hook			✓	10.7. Fifth Wheel Coupler	✓		
10.4. Ball Type Hitch			✓	10.8. Conical Fifth Wheel Coupler			✓
NOTES:							
Certification The Vehicle for which this Record of Inspection is issued has PASSED (Certificate #8422567) the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, Alberta Regulation 211/2008 and the applicable Inspection Manual.							
Date of Inspection	Technician Number		Facility Number		Signature		
2025/08/28	A2400		22035				
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) 2025/08/28 Customer Signature 		

Maintenance Work Order

Work Order: 153814
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 8/20/2025

Mechanic Name	Schedule Date	Work Complete?
Michael Larouche	8/15/2025	☒

Equipment ID: 12076
Work Order Job: 57-24-F0272
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Kenworth T880 T/A Winch
VIN #
Serial # 1XKZD40X3LJ965938
License Plate #
Make: Kenworth
Model: T880
Carrier Name:

Meter Reading: Hours: 12855 on 8/18/2025 by Steve Hills
Odometer: 488050 on 8/18/2025 by Steve Hills
Last Hour Service (Lifetime): 12531 (12531) on 5/6/2025
Last Odometer Service (Lifetime): 478710 (478710) on 5/6/2025

Problem Description: Troubleshoot Clutch / PM 1 / PM 2

08/15/2025 - Travel to unit at Pike , found cervo cylinder leaking ,order parts needed , travel back to camp - Mike L
08/18/2025 - Perform service 40L/5w40 (12852hrs) , inspect clutch , found broken spring pieces - Mike L

PM 2 (500 Hour)

Check cab air filter/Change if necessary
Change fuel filters
Change air filters
Chain, Sling, Hook Inspection "Refer to Documents"

PM 1 (250 Hour)

Change engine oil
SOS engine oil
Change engine oil filter
Check engine air filter/Change if necessary
Check differential oil levels
Check steering axle hub oil level
Check hydraulic oil level
Check transmission oil level
Check antifreeze level
Lubricate all grease points
Check autolube grease level (If equipped)
Perform visual inspection
Complete shop / field checklist
Inspect and Lubricate winch cable (If equipped)

Maintenance Work Order

Work Order: 153814
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Inspect	5-200 Transmission/Clutch		0.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/18/2025	Michael Larouche		0.50	0.00	0.00
Perform	1-400 PM:1-401 PM 1 (500 Hour)		1.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/18/2025	Michael Larouche		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
08/15/2025	Michael Larouche		1.00	0.00	0.00
Troubleshoot/Diagnose	5-200 Transmission/Clutch		0.50	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/15/2025	Michael Larouche		0.50	0.00	0.00

Parts List:

Part Num	Name	UOM	Qty Used
DURON 5W40	Engine Oil 5W40	Each	40
F37-1018	Cab Filter	Each	1
FF5825	Filter - Fuel	Each	1
K37-1029	Fuel Filter Element	Each	1
LF14000NN	Filter, Oil	Each	1
SR2000092	Filter	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: 152285
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 6/1/2025

Mechanic Name	Schedule Date	Work Complete?
Aidan Kozubal	5/4/2025	☒
Max Larson	5/6/2025	☒

Equipment ID: 12076
 Work Order Job: 57-24-F0272
 Current Job: 0003
 Current Location: 0003
 Equipment Foreman:
 Work Order Foreman:

Description: Kenworth T880 T/A Winch
 VIN #
 Serial # 1XKZD40X3LJ965938
 License Plate #
 Make: Kenworth
 Model: T880
 Carrier Name:

Meter Reading: Hours: 12531 on 5/6/2025 by Gerald Lacelle
 Odometer: 478710 on 5/6/2025 by Gerald Lacelle
 Last Hour Service (Lifetime): 12531 (12531) on 5/6/2025
 Last Odometer Service (Lifetime): 478710 (478710) on 5/6/2025

Problem Description: Diagnose weak AC system

05/04/2025 - recharge ac system, replug trailer electrical cord, test both for operation -aidan
 05/06/2025 repair broken mudflap hangar, build up mounting face on other to reduce play inside bracket- Max L
 05/13/2025 - pto wouldn't engage, checked switches for operation, found air line to actuator on pto body had come loose, trimmed the end and reinstalled, test operation -aidan
 05/23/2025 - complaint for shakes while driving, found the driveshaft steady bearing had failed and the input shaft seal on first drive axle also failed. limped truck back to yard and further inspected to verify any further damage. ordered appropriate parts and install procedures. -aidan, Max L
 05/24/2025 - removed driveshaft and attempted to remove yoke on the bench, extremely seized onto splines so a puller was ordered to try. Removed second piece of driveshaft and yoke on drive axle, replace oil seal, reinstalled yoke and torque to 500ft/lbs, reinstalled driveshaft, put ac system under vacuum/ recover freon, replace receiver air dryer in ac system, replaced expansion valve, charged ac system, test function/ for leaks - aidan k, Max L
 05/26/2025 heat yoke, attempt to remove yoke with puller, eventually get it off, clean splines, clean carrier bearing mating surface, install carrier bearing, yoke and torque yoke nut to spec- Max L,aidan k
 05/27/2025 - reinstall drive shaft, red loctite on u-joint strap bolts and torqued to 74 ft/lbs, new bolts for steady bearing mount, greased ujoints, tested for operation. -max L
 05/28/2025 - reinspect drive line repairs after operation, verify torque on all hardware. diagnose slow air leak, found inlet line to right rear drive axle air bag had a small break, replace the line from valve to air bag. -aidan k, max L

Maintenance Work Order

Work Order: 152285
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	2-100 Engine	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
05/04/2025	Aidan Kozubal	2.00	0.00	0.00	2.00
Perform	5-100 Drivetrain:5-109 U Joint/Drive Line	32.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
05/23/2025	Aidan Kozubal	7.00	0.00	0.00	7.00
05/24/2025	Aidan Kozubal	12.00	0.00	0.00	12.00
05/26/2025	Aidan Kozubal	4.00	0.00	0.00	4.00
05/27/2025	Aidan Kozubal	6.00	0.00	0.00	6.00
05/28/2025	Aidan Kozubal	3.00	0.00	0.00	3.00
Repair	2-100 Engine:2-101 Air System	7.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
05/13/2025	Aidan Kozubal	4.00	0.00	0.00	4.00
05/28/2025	Aidan Kozubal	3.00	0.00	0.00	3.00
Repair	3-100 Electrical/Keys	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
05/04/2025	Aidan Kozubal	1.00	0.00	0.00	1.00
Repair	4-100 Body	3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
05/06/2025	Max Larson	3.00	0.00	0.00	3.00
Repair	4-100 Body:4-101 Air Conditioning	3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
05/24/2025	Max Larson	3.00	0.00	0.00	3.00
Repair	5-100 Drivetrain:5-109 U Joint/Drive Line	30.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
05/23/2025	Max Larson	5.00	0.00	0.00	5.00
05/24/2025	Max Larson	8.00	0.00	0.00	8.00
05/26/2025	Max Larson	4.00	0.00	0.00	4.00
05/27/2025	Max Larson	8.00	0.00	0.00	8.00
05/28/2025	Max Larson	5.00	0.00	0.00	5.00

Maintenance Work Order

Work Order: 152285
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:

Maintenance Work Order

Work Order: 151939
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 5/6/2025

Mechanic Name	Schedule Date	Work Complete?
Brandon Wintoniak	4/15/2025	☒

Equipment ID:	12076	Description:	Kenworth T880 T/A Winch
Work Order Job:	57-24-F0272	VIN #	
Current Job:	0003	Serial #	1XKZD40X3LJ965938
Current Location:	0003	License Plate #	
Equipment Foreman:		Make:	Kenworth
Work Order Foreman:		Model:	T880
		Carrier Name:	

Meter Reading: Hours: 12531 on 5/6/2025 by Gerald Lacelle
Odometer: 478710 on 5/6/2025 by Gerald Lacelle
Last Hour Service (Lifetime): 12531 (12531) on 5/6/2025
Last Odometer Service (Lifetime): 478710 (478710) on 5/6/2025

Problem Description: Perform PM1

PM 1 (250 Hour)

Change engine oil
SOS engine oil
Change engine oil filter
Check engine air filter/Change if necessary
Check differential oil levels
Check steering axle hub oil level
Check hydraulic oil level
Check transmission oil level
Check antifreeze level
Lubricate all grease points
Check autolube grease level (If equipped)
Perform visual inspection
Complete shop / field checklist
Inspect and Lubricate winch cable (If equipped)

05/06/2025 - Perform PM1 service. (12,531hr / 478,710km) Brandon W.

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-400 PM:1-401 PM 1 (500 Hour)		3.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
05/06/2025	Brandon Wintoniak	3.00	0.00	0.00	3.00

Parts List:

Part Num	Name	UOM	Qty Used
DURON 5W40	Engine Oil 5W40	Each	38

Maintenance Work Order

Work Order: 151939
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: 151058
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 3/4/2025

Mechanic Name	Schedule Date	Work Complete?
Max Larson	3/4/2025	☒

Equipment ID: 12076
 Work Order Job: 56-24-F0273
 Current Job: 0003
 Current Location: 0003
 Equipment Foreman:
 Work Order Foreman:

Description: Kenworth T880 T/A Winch
 VIN #
 Serial # 1XKZD40X3LJ965938
 License Plate #
 Make: Kenworth
 Model: T880
 Carrier Name:

Meter Reading: Hours: 12190 on 3/3/2025 by Gerald Lacelle
 Odometer: 472310 on 3/3/2025 by Gerald Lacelle
 Last Hour Service (Lifetime): 12190 (12190) on 3/3/2025
 Last Odometer Service (Lifetime): 472310 (472310) on 3/3/2025

Problem Description: Perform PM1/PM2

PM 2 (500 Hour)

Check cab air filter/Change if necessary
 Change fuel filters
 Change air filters
 Chain, Sling, Hook Inspection "Refer to Documents"

PM 1 (250 Hour)

Change engine oil
 SOS engine oil
 Change engine oil filter
 Check engine air filter/Change if necessary
 Check differential oil levels
 Check steering axle hub oil level
 Check hydraulic oil level
 Check transmission oil level
 Check antifreeze level
 Lubricate all grease points
 Check autolube grease level (If equipped)
 Perform visual inspection
 Complete shop / field checklist
 Inspect and Lubricate winch cable (If equipped)

03/03/2025 perform 250hr service/ inspection, perform required tasks/ check lists- Max L

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-400 PM:1-402 PM 2 (500 Hour)	4.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
03/03/2025	Max Larson	4.00	0.00	0.00	4.00

Maintenance Work Order

Work Order: 151058
Priority: Normal
Due Date:

Parts List:

Part Num	Name	UOM	Qty Used	
DURON 5W40	Engine Oil 5W40	Each	38	

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: 149259
 Priority: Normal
 Due Date:

Scheduling:

Status: Closed
 Status Date: 12/9/2024

Mechanic Name	Schedule Date	Work Complete?
Max Larson	12/9/2024	☒

Equipment ID: 12076
 Work Order Job: 56-24-F0273
 Current Job: 0003
 Current Location: 0003
 Equipment Foreman:
 Work Order Foreman:

Description: Kenworth T880 T/A Winch
 VIN #
 Serial # 1XKZD40X3LJ965938
 License Plate #
 Make: Kenworth
 Model: T880
 Carrier Name:

Meter Reading: Hours: 11700 on 12/8/2024 by Albert Paradis
 Odometer: 468050 on 12/8/2024 by Albert Paradis
 Last Hour Service (Lifetime): 11700 (11700) on 12/8/2024
 Last Odometer Service (Lifetime): 468050 (468050) on 12/8/2024

Problem Description: Perform PM1

PM 1 (250 Hour)

Change engine oil
 SOS engine oil
 Change engine oil filter
 Check engine air filter/Change if necessary
 Check differential oil levels
 Check steering axle hub oil level
 Check hydraulic oil level
 Check transmission oil level
 Check antifreeze level
 Lubricate all grease points
 Check autolube grease level (If equipped)
 Perform visual inspection
 Complete shop / field checklist
 Inspect and Lubricate winch cable (If equipped)
 12/7/24 perform 250 hr service/ inspection, complete checklist listed in work order, repair anything thats needed- Max L

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-400 PM:1-401 PM 1 (500 Hour)		4.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/07/2024	Max Larson	4.00	0.00	0.00	4.00

Parts List:

Part Num	Name	UOM	Qty Used
DURON 5W40	Engine Oil 5W40	Each	42

Maintenance Work Order

Work Order: 149259
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: