

Maintenance Work Order

Work Order: 158344
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 6/23/2026

Mechanic Name	Schedule Date	Work Complete?
Austin Clowes	5/27/2026	☒

Equipment ID: 18033
Work Order Job: 20-26-T0513
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Peterbilt 337
VIN #
Serial # 2NP2HN8X9CM150575
License Plate #
Make: Peterbilt
Model: 337
Carrier Name:

216-3
SEP

Meter Reading: Hours: 8065 on 6/22/2026 by Import from Excel
Odometer: 277135 on 6/22/2026 by Import from Excel
Last Hour Service (Lifetime): 8065 (8065) on 5/26/2026
Last Odometer Service (Lifetime): 277135 (277135) on 5/26/2026

Problem Description: PM 3 (1,000 Hour)

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

PM 1 (500 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
Complete "Light Fleet (Trailer Towing) Schedule 2 Maintenance Form"

PM 2 (500 Hour)

Check cab air filter/Change if necessary
Change fuel filters
Change air filters

Replace hood wiring harness

May 26th, Replace wiring harness on headlight, PM 1 and 2, grease and inspect, found fuel bleeder screw rounded out-extract and bleed air. Austin

Maintenance Work Order

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Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-100 Overhead:1 -108 Lube Truck Stocking		4.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
05/29/2026	Austin Clowes	4.00	0.00	0.00	4.00
Repair	2-100 Engine:2- 106 Fuel System		2.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
05/26/2026	Austin Clowes	2.00	0.00	0.00	2.00
Replace	3-100 Electrical/Keys:3- 105 Wiring		1.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
05/26/2026	Austin Clowes	1.00	0.00	0.00	1.00
Service / PM	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
05/26/2026	Austin Clowes	2.50	0.00	0.00	2.50
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
05/26/2026	Austin Clowes	3.00	0.00	0.00	3.00

Parts List:

Part Num	Name	UOM	Qty Used
DURON 5W40	Engine Oil 5W40	Each	26
FS1003	Fuel Separator	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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Maintenance Work Order

Work Order: 158344
Priority: Normal
Due Date:

Notes:

Maintenance Work Order

Work Order: 154873
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 11/12/2025

Mechanic Name	Schedule Date	Work Complete?
Steve Hills	10/29/2025	☒
Sheridan Cook	10/30/2025	☒

Equipment ID: 18033
Work Order Job: 20-25-T0513
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Peterbilt 337
VIN #
Serial # 2NP2HN8X9CM150575
License Plate #
Make: Peterbilt
Model: 337
Carrier Name:

Meter Reading: Hours: 7570 on 11/5/2025 by Steve Hills
Odometer: 257400 on 11/5/2025 by Steve Hills
Last Hour Service (Lifetime): 7515 (7515) on 10/31/2025
Last Odometer Service (Lifetime): 255675 (255675) on 10/31/2025

Problem Description: PM 1 (500 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

PM 2 (500 Hour)

Check cab air filter/Change if necessary
Change fuel filters
Change air filters

start pm, perform sos, perform overall inspection and eri of truck, wait for filters for service, continue service, had to cycle key numerous times to get fuel system to prime after prefilling filters, remove two way radio, Sheridan C oct
install new two way radio, t/s and repair leak on air tanks, remove beacon light (siezed), source and order new beacons, restock truck, Sheridan C oct 30
modify wiring for beacon, install new beacon, t/s inoperable beacon, repair damaged pin, test sheridan C oct 31
nov3, install and wire other beacon, remove back up alarm (siezed), install new reverse alarm, Sheridan C

Maintenance Work Order

Work Order: 154873
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	1-300 Safety:1-304 Equipment Readiness Inspection	8.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/29/2025	Sheridan Cook	4.00	0.00	0.00	4.00
10/30/2025	Sheridan Cook	4.00	0.00	0.00	4.00
Perform	1-400 PM	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
11/04/2025	Sheridan Cook	2.00	0.00	0.00	2.00
Perform	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
10/29/2025	Steve Hills	1.00	0.00	0.00	1.00
10/29/2025	Sheridan Cook	4.00	0.00	0.00	4.00
Perform	3-100 Electrical/Keys:3- 103 Light	6.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/29/2025	Steve Hills	1.00	0.00	0.00	1.00
10/31/2025	Sheridan Cook	3.00	0.00	0.00	3.00
11/03/2025	Sheridan Cook	2.00	0.00	0.00	2.00
Remove	3-100 Electrical/Keys	3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/30/2025	Sheridan Cook	3.00	0.00	0.00	3.00
Replace	3-100 Electrical/Keys	4.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
11/03/2025	Sheridan Cook	4.00	0.00	0.00	4.00
Set Up	2-100 Engine:2- 106 Fuel System	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/29/2025	Sheridan Cook	2.00	0.00	0.00	2.00
Troubleshoot/Dia gnose	5-100 Drivetrain:5 -102 Brake	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/30/2025	Sheridan Cook	2.00	0.00	0.00	2.00

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Parts List:

Part Num	Name	UOM	Qty Used	
10mm Nord-lock	10mm Nord-lock washers	Each	8	
73040	Back-up Alarm	Each	1	
DURON 5W40	Engine Oil 5W40	Each	20	
FS1003	Fuel Separator	Each	2	
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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Maintenance Work Order

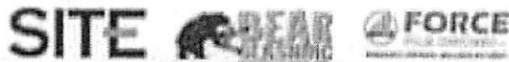
18-033 Torque sheet Oct 14, 2025

[illegible]

Maintenance Work Order

Work Order: 154873
Priority: Normal
Due Date:

18-033 ERI Oct 28, 2025



HEAVY TRUCK

Date (DD-MM-YY) 09/10/25 Unit # 18033 Inspector Print Sheridan Machine Hours 257400
Is a PM Required Within the Next 100 Hours? (Yes or No) Yes If "yes", perform or arrange to perform the PM. SC

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	Fail	SC	26	Fuel Tank	Pass	
2	Front Hubs	Pass		27	Hydraulic Oil Tank	Pass	
3	Transmission Oil	Pass		28	Fire Extinguisher	Pass	
4	Front Differential	NA		29	Windshield Wipers & Washers	Pass	
5	Rear Differential	Pass		30	Batteries & Hold Downs	Pass	
6	Underneath of Machine	Pass		31	Mirrors & Windows	Pass	
7	Air System	Pass		32	Weather Fronts	Not Installed	NA
8	Steering Components	Pass		Inside the Cab			
9	Brakes & Suspension	Pass		33	Seats	Pass	
10	Overall Body, Fenders, & Mud Flaps	Pass		34	Seat Belt & Mounting	Pass	
11	Winch (if equipped)	Pass		35	Horn, Backup Alarm, Lights, Cameras	Fail	SC
12	Park Brake	Pass		36	Gauges, Indicator Lights, Alarms	Pass	
13	U-joints	Pass		37	Codes		
Engine Compartment				38	Radios (AM/FM & 2-Way), GPS, & Antennas	Fail	SC
14	Engine Oil	Service	Pass	39	Overall Cab Interior	Pass	
15	Engine Coolant	Pass		40	Spill & First Aid Kits; Flare Kits	Fail	SC
16	Exhaust	Pass		41	Heater / AC	Pass	
17	Air Filters (Engine & Cab) & Engine Pre-Cleaner	Pass		42	Decals & Signage	Pass	
18	Radiator	Pass		Operational Functionality			
19	Fuel Water Separator	Replaced	Pass	43	Drivability	Pass	
20	Positive Air Shut Off	Pass		44	Webasto & Proheat Heaters	Pass	
21	All Hoses & Fittings	Pass		Auxiliary Equipment, as Applicable			
22	All Belts	Pass		45	Body	Fail	SC
23	Alternator Output	Pass		46	Engines	Pass	
24	Power Steering	Pass		47	Hoses & Fittings	Pass	
25	Overall Engine Compartment	Pass					

No	Comment
17	Noting Pass - No Refueling should be Refueled with Refuel Sheet SC
38	Two way doesn't work -> SC
35	When not Backup Alarm Beeps Fast - SC
11	Crane Winch starting to leak - Send Winch # to Store
43	Water Ground Cable No ground SC
40	No Spill Kit SC
35	Beacon Doesn't Spin -> SC
7	Camp Tank leaks SC
25	Multiple oil leaks
44	Webasto works but doesn't sound great. Took 3 tries to get more

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Inspector Signature: 

Site Energy

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

Notes:

Maintenance Work Order

Work Order: 154543
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 10/28/2025

Mechanic Name	Schedule Date	Work Complete?
Jerald Blouin	10/7/2025	☒
Austin Clowes	10/6/2025	☒
Steve Hills	10/6/2025	☒
Sheridan Cook	10/7/2025	☒
Jeff Diep	10/8/2025	☒

Equipment ID: 18033
Work Order Job: 20-25-T0513
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Peterbilt 337
VIN #
Serial # 2NP2HN8X9CM150575
License Plate #
Make: Peterbilt
Model: 337
Carrier Name:

Meter Reading: Hours: 7515 on 10/20/2025 by Steve Hills
Odometer: 255675 on 10/20/2025 by Steve Hills
Last Hour Service (Lifetime): 7570 (7570) on 10/28/2025
Last Odometer Service (Lifetime): 257400 (257400) on 10/28/2025

Problem Description: PM 4 (Yearly) -----Wheels Off CVIP-----
Replace air dryer cartridge
Inspect / lubricate hydraulic pump splines

Safety Inspection / CVIP Renewal

Perform DOT Inspection

Yearly Crane Inspection

Perform Crane Inspection

Compressor leaking oil
Service trans

Oct 6th, Begin looking into leaks, open up crane for inspection. Austin
oct 7th start CVIP inspection, wheels off, order parts, help with crane diagnosis JBlouin & Austin, Jeff
Oct 7th, help star cvip and remove wheels Sheridan c
Oct 8th, Put crane back together, disassemble Vmac and run up to temperature-no leaks-thinking it was overfilled and venting out excess oil, pull apart dash to find blend door actuator not working. Austin C
oct 8th remove torque bars, air bags and shocks from rear axle, grind out cracks and fabricate receiver hitch chain safety hooks, JBlouin
oct 9th install air bags and shocks on rear axle, replace rear left axle seal with 0.003" endplay, torque axle studs, install and remove rear axle brake pads and drums, install and weld trailer safety chain hook, clean up materials from tasks, JBlouin
Oct 9th, Perform transmission service, replace fan belt, found a idler pulley worn, replaced that. t/s coolant leaks, t/s oil leaks, found lower rad hose flange leaking, found engine oil filter housing leaking, found possible transmission filler tube leaking. Jeff D
Oct 9th, Pull more interior apart, found small cable and earplug stopping blend door from moving, removed debris and works fine now, put mesh screen over vents to prevent happening again, begin to reassemble dash/interior. Austin
Oct 10th, Finish installing interior, testing all functions for heating/cooling/directions-works good, installed new cab filter. Austin

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Oct 14th, t/s coolant leak, replaced heater hoses and lower rad hose gasket, replaced front spring pin bushings, install 3 rear torque bars install and torque tires, set brakes clean up. Jeff and Jerald.
Oct 14th, Repack consumables, clean and empty out unnecessary items from cabinets, take unit for test drive, assist with CVIP, pack up oil and filters for trip. Austin
oct 15th clean up work area of tools, debris and consumables from performing tasks on the truck JBlouin

Labor Items:

Work Code	Item Code	ST	OT	DT	
Clean	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
10/14/2025	Austin Clowes	4.00	0.00	0.00	4.00
Clean	5-100 Drivetrain:5-107 Suspension	1.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/15/2025	Jerald Blouin	1.00	0.00	0.00	1.00
Cutting/Welding	9-950 Towing	3.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/08/2025	Jerald Blouin	1.50	0.00	0.00	1.50
10/09/2025	Jerald Blouin	2.00	0.00	0.00	2.00
Inspect	5-100 Drivetrain:5-102 Brake	1.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/07/2025	Steve Hills	0.50	0.00	0.00	0.50
10/14/2025	Jerald Blouin	1.00	0.00	0.00	1.00
Inspect	5-100 Drivetrain:5-107 Suspension	3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/07/2025	Steve Hills	0.50	0.00	0.00	0.50
10/14/2025	Steve Hills	2.50	0.00	0.00	2.50
Inspect	8-100 Attachment	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/08/2025	Austin Clowes	2.00	0.00	0.00	2.00
Install	4-100 Body:4-107 Interior	8.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/09/2025	Austin Clowes	7.00	0.00	0.00	7.00
10/10/2025	Austin Clowes	1.00	0.00	0.00	1.00
Install	5-100 Drivetrain:5-102 Brake	3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/08/2025	Jerald Blouin	3.00	0.00	0.00	3.00

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Labor Items:

Work Code	Item Code	ST	OT	DT		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
10/09/2025	Jerald Blouin	2.00	0.00	0.00	2.00	
10/10/2025	Jeff Diep	1.00	0.00	0.00	1.00	
Install	5-100 Drivetrain:5 -107 Suspension	3.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
10/09/2025	Jerald Blouin	2.50	0.00	0.00	2.50	
10/10/2025	Jeff Diep	1.00	0.00	0.00	1.00	
Install	5-100 Drivetrain:5 -108 Tire/Rim/Spare Tire	1.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
10/14/2025	Jerald Blouin	1.50	0.00	0.00	1.50	
Install	8-100 Attachment:8-115 Cranes/Pickers/Si debooms	3.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
10/08/2025	Austin Clowes	3.00	0.00	0.00	3.00	
Perform	1-400 PM	1.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
10/10/2025	Steve Hills	1.50	0.00	0.00	1.50	
Perform	1-400 PM:1-408 Safety Inspection / CVIP Renewal	20.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
10/06/2025	Austin Clowes	2.00	0.00	0.00	2.00	
10/07/2025	Jerald Blouin	8.50	0.00	0.00	8.50	
10/07/2025	Sheridan Cook	2.00	0.00	0.00	2.00	
10/14/2025	Jeff Diep	4.00	0.00	0.00	4.00	
10/14/2025	Austin Clowes	4.00	0.00	0.00	4.00	
Perform	1-400 PM:1-421 Yearly Crane Inspection	4.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
10/06/2025	Steve Hills	1.00	0.00	0.00	1.00	
10/06/2025	Austin Clowes	2.00	0.00	0.00	2.00	
10/07/2025	Steve Hills	1.00	0.00	0.00	1.00	

Maintenance Work Order

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Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	5-100 Drivetrain:5-107 Suspension	8.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/08/2025	Steve Hills	0.50	0.00	0.00	0.50
10/08/2025	Jerald Blouin	7.50	0.00	0.00	7.50
Perform	5-100 Drivetrain:5-111 Wheel Bearings	3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/09/2025	Jerald Blouin	3.00	0.00	0.00	3.00
Perform	5-200 Transmission/Clutch	3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/10/2025	Jeff Diep	3.00	0.00	0.00	3.00
Perform	8-100 Attachment	0.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/07/2025	Jerald Blouin	0.50	0.00	0.00	0.50
Remove	8-100 Attachment	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/08/2025	Austin Clowes	2.00	0.00	0.00	2.00
Repair	2-100 Engine:2-103 Cooling System	2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/14/2025	Jeff Diep	2.00	0.00	0.00	2.00
Repair	4-100 Body:4-107 Interior	6.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/08/2025	Austin Clowes	3.00	0.00	0.00	3.00
10/09/2025	Austin Clowes	3.00	0.00	0.00	3.00
Repair	5-100 Drivetrain:5-107 Suspension	10.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/14/2025	Jerald Blouin	7.00	0.00	0.00	7.00
10/14/2025	Jeff Diep	3.00	0.00	0.00	3.00

Maintenance Work Order

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 Priority: Normal
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Labor Items:

Work Code	Item Code	ST	OT	DT	
Replace	2-100 Engine:2-102 Belts/Tensioners		3.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/10/2025	Jeff Diep		3.00	0.00	0.00
3.00					
Test	8-100 Attachment:8-115 Cranes/Pickers/Sidebooms		5.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/07/2025	Austin Clowes		5.00	0.00	0.00
5.00					
Test	9-915 Mechanic Travel Time		2.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/14/2025	Austin Clowes		2.00	0.00	0.00
2.00					
Troubleshoot/Diagnose	2-100 Engine		1.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/10/2025	Jeff Diep		1.00	0.00	0.00
1.00					
Troubleshoot/Diagnose	2-100 Engine:2-103 Cooling System		2.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/10/2025	Jeff Diep		1.00	0.00	0.00
1.00					
10/14/2025	Jeff Diep		1.00	0.00	0.00
1.00					
Troubleshoot/Diagnose	8-100 Attachment:8-115 Cranes/Pickers/Sidebooms		8.00	0.00	0.00
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
10/07/2025	Jeff Diep		3.00	0.00	0.00
3.00					
10/07/2025	Austin Clowes		5.00	0.00	0.00
5.00					

Parts List:

Part Num	Name	UOM	Qty Used
WB18	Wiper, Blade 18"	Each	2

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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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SOUTH KOVA ENGINEERING SOUTH LTD. #103, 83 Quacker Drive
 Red Deer, AB T4P 0N8
 403 371 3401
 OFFICIAL TANK ENGINEERS & INSPECTION SERVICES

SITE Resource Group Limited Partnership ("SRG")
Box 585
Red Deer, AB T4N 5G1

RE: Inspection of Maxilift Truckmount Crane
Model 8000 RKP H, S/N 18144, Unit 18-033
Year of Manufacture: 2011
Date of Inspection: October 6, 2025
Purchase Order: RQ-12944
Our File: D10704-1

1. Outriggers and Boom Frames - no defects noted.
2. Mainframe - no defects noted.
3. Turret - no defects noted.
4. Winch Attachment - no defects noted.
5. Turret - no defects noted.
6. Boom Butt Section - no defects noted.
7. Boom Intermediate Section - no defects noted.
8. Boom Tip Section - no defects noted.
9. Load Block - no defects noted.
10. 4-1/2 Ton SWL Load Hook - no defects noted.
11. Sheaves (visual) - no defects noted.
12. Load Line (spooled) - no defects noted.

Forest

Maintenance Work Order

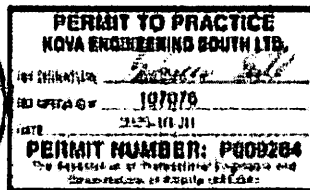
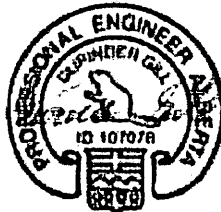
Work Order: 154543
Priority: Normal
Due Date:

SOUTH

novasouth.com

Based on our examination findings, the inspected equipment is recommended for service.

Yours very truly,
KOVA ENGINEERING SOUTH LTD.



Gurinder Gill, P. Eng.
GG:m

D:\0704-1\22

2025-10-20

Normal

Maintenance Work Order

Work Order: 154543
Priority: Normal
Due Date:

SOUTH

KOVA ENGINEERING SOUTH LTD.

CRANE & LIFTING EQUIPMENT & INSTALLATION SERVICES

8023, 83 Chaudhry Drive
Red Deer AB T4P 0L0
403 873 1663

ENGINEERING CERTIFICATION

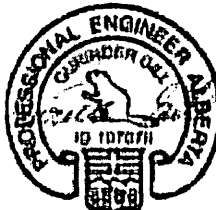
Maxilift Truckmount Crane
Model 8000 RKP H, S/N 18144, Unit 18-033
SITE Resource Group Limited Partnership ("SRG")
Our File: D10704-1

Date of Inspection: October 6, 2023

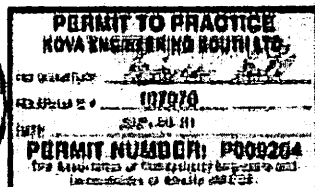
Structural inspections were performed on the above-described equipment. The following components were inspected, repaired where required, and found suitable for service:

1. Outriggers and Box Frames
2. Mainframe
3. Turret
4. Winch Attachment
5. Turret
6. Boom Butt Section
7. Boom Intermediate Section
8. Boom Tip Section
9. Load Block
10. 4-1/2 Ton SWL Load Hook
11. Sheaves (visual)
12. Load Line (spooled)

KOVA ENGINEERING SOUTH LTD.



Gurinder Gill, P. Eng.
GG:mm



D10704-1 | 33

2023-10-30

Formal

Maintenance Work Order

Work Order: 154543
Priority: Normal
Due Date:

18-033 NDT Field Report Oct 6, 2025

SOUTH KOVA ENGINEERING SOUTH LTD. #103, 83 Queens Drive
CONSULTING ENGINEERS & INSPECTION SERVICES Red Deer, AB T4P 0R8
www.south.com 403.373.5683

Our File
D10704-1

TECHNICAL FIELD REPORT

Inspection Date
2025-10-06

To: SITE Resource Group Limited Partnership ("SRG")
Box 585
Red Deer, AB T4N5G1

Attn: Mr. Steve Hills

Re: Inspection of Maxlift Truckmount Crane
Model 8000 RKP H, S/N 18144, Unit 18-033
Year of Manufacture: 2011
Purchase Order: RQ-12944



Visual examinations and magnetic particle inspections were performed on the above-described equipment. The specific items examined and our inspection findings were as follows:

1. Outriggers and Box Frames - no defects noted.
2. Mainframe - no defects noted.
3. Turret - no defects noted.
4. Winch Attachment - no defects noted.
5. Turret - no defects noted.
6. Boom Butt Section - no defects noted.
7. Boom Intermediate Section - no defects noted.
8. Boom Tip Section - no defects noted.
9. Load Block - no defects noted.
10. 4-1/2 Ton SWL Load Hook - no defects noted.
11. Sheaves (visual) - no defects noted.
12. Load Line (spooled) - no defects noted.

Sticker has been issued
• • FORMAL REPORT TO FOLLOW • •

Inspector:


Kris Tisdale
CGSB MT2, CWBIS

D10704-1 | L/2

2025-10-09

Field Report

Maintenance Work Order

Work Order: 154543
Priority: Normal
Due Date:

SOUTH

koratouth.com

Appendix



Figure 1: ID Tag

010704-1 | 4/2

2011-10-09

Field Report

Maintenance Work Order

Work Order: 154543
Priority: Normal
Due Date:

SOUTH KOVA ENGINEERING SOUTH LTD. #102, 83 Queens Drive
CONSULTING ENGINEERS & INSPECTION SERVICES Red Deer, AB, T4P 0R8
www.south.com 403.273.5682

Our File
D10704-2

TECHNICAL FIELD REPORT

Inspection Date
2025-10-06

To: SITE Resource Group Limited Partnership ("SRG")
Box 585
Red Deer, AB T4N5G1

Attn: Mr. Steve Hills

Re: Inspection of Drilling Components
Unit 608-019
Inspection Only
Purchase Order: RQ-12944



Visual examinations and magnetic particle inspections were performed on the above-described equipment. The specific items examined and our inspection findings were as follows:

1. Excavator Attachment Lugs - no defects noted.
2. Backboard - no defects noted.
3. Knuckle - no defects noted.
4. Drill Body Lugs - no defects noted.

• • INSPECTION ONLY • •

Inspector:



Kris Tisdale
CGSB MT2, CWRI

D10704-2 | 1/1

2025-10-09

Field Report

Maintenance Work Order

Work Order: 154543
Priority: Normal
Due Date:

SOUTH

KOVA ENGINEERING SOUTH LTD.

CONSULTING ENGINEERS & INSPECTION SERVICES

#102, 83 Quana's Drive
Red Deer, AB, T4P 1B8
403.372.5602

Job Billing Notes

Summary Total

Job		Job Cost
Personnel	Sub-total	\$574.00
	5% GST	28.70
	Job Total	\$602.70

Price By Report

Report	Billing	Report Subtotal
D10704-1	Purchase Order: RQ-12944	\$164.00
D10704-2	Purchase Order: RQ-12944	\$210.00
	Job Subtotal	\$574.00

Maintenance Work Order

Work Order: 154543
 Priority: Normal
 Due Date:

SOUTH KOVA ENGINEERING SOUTH LTD. #102, 823 Queen's Drive
 East, Suite 101, 1410015
 CONSULTING ENGINEERS & INSPECTION SERVICES 403.373.5609

Report Breakdown

Report	Added By	Rate	Quantity	Unit Cost	Item Cost
D10704-1	Miscellaneous	Personnel	1.00	\$364.00	\$364.00

Subtotal \$364.00

GST \$18.20

Report Total \$382.20

Report	Added By	Rate	Quantity	Unit Cost	Item Cost
D10704-2	Miscellaneous	Personnel	1.00	\$210.00	\$210.00

Subtotal \$210.00

GST \$10.50

Report Total \$220.50

Maintenance Work Order

Work Order: 154543
 Priority: Normal
 Due Date:

SOUTH KOVA ENGINEERING SOUTH LTD. #102, 53 Quinson Drive
 6th Floor, Alh, YAPINILB
 CREATING EQUIPMENT & INSPECTION SERVICES www.south.com 400.373.5603

Pricing Worksheet (All Hours and Expenses)

Date	Report	Item	Description	Quantity	Unit Cost	Item Cost	Added By
10/22-16-09	010704-1	Equipment		1.00	\$104.00	\$104.00	hmadala
10/22-16-09	010704-1	Equipment		1.00	\$118.00	\$118.00	hmadala

Maintenance Work Order

Work Order: 154543
Priority: Normal
Due Date:

18-033 CVIP Expires Oct 2026

Alberta Government



CV8422573

86087700008422573

CERTIFICATE NUMBER

Commercial Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Type:	Truck	Seating Capacity:	
GVW:	17050 kg	Brake Type:	Air
Owner Name:	Site Resource group GP		
Address:	PO box 210 STN MAIN		
City:	Cold Lake	Province:	AB
		Postal Code:	T0M 1P1
Telephone Number:	(780) 639-4844		
Vehicle Identification Number:	2NP2H4X9CM150575		
Make:	Peterbilt	Model:	Conventional
Year:	2012	Unit Number:	18-033
Odometer:	2532570 KM	Licence Plate Number:	00A717
		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	02737
Inspection Technician Signature:	
Inspection Date:	2025/10/14

Version No:1

Notes:

Maintenance Work Order

Work Order: 154543
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: **17950 kg**

Vehicle Information: VIN **2 N P 2 H N 8 X 9 C M 1 5 0 5 7 5**

Unit Number: **18-033** Year: **2012** Make: **Peterbilt** Model: **Conventional** Odometer: **2,032,570**
Registered Owner's Name: **Site Resources Group GP** Plate Number: **QDA717**
Address: **PO box 210 8TH MAIN** Postal Code: **T1M 1P1** Phone Number: **(780) 639-4044**

Drive Brakes: **A-Full Inspection with Brakes Reviewed** One Brake:

		LEFT		FRONT		RIGHT			
100 psi		410.0	mm	Drums/Retards		418.5	mm	100 psi	
10 mm		19	mm	Lining/Pads		19	mm	10 mm	
		20	mm	Push Rod Travel		20	mm		
100 psi	100 psi	418.1	mm	Drums/Retards		418.1	mm	100 psi	100 psi
20 mm	20 mm	22	mm	Lining/Pads		22	mm	20 mm	20 mm
		23	mm	Push Rod Travel		23	mm		
psi	psi			Drums/Retards				psi	psi
mm	mm			Lining/Pads				mm	mm
				Push Rod Travel					
psi	psi			Drums/Retards				psi	psi
mm	mm			Lining/Pads				mm	mm
				Push Rod Travel					
psi	psi			Drums/Retards				psi	psi
mm	mm			Lining/Pads				mm	mm
				Push Rod Travel					
psi	psi			Drums/Retards				psi	psi
mm	mm			Lining/Pads				mm	mm
				Push Rod Travel					

Park Brake Locking: **Left** ☒ **mm** **Right** ☒ **mm** **Frame** ☒ **mm**
Wheel Torque Checked: ☒ **mm** **mm** **mm** **mm** **mm** **mm** **mm** **mm**

V038R00010

P-PADS F-FAIL HA-Hits Applicable

Page 1 of 4

Maintenance Work Order

Work Order: 154543
Priority: Normal
Due Date:

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 1 - Power Train							
Component	P	F	NA	Component	P	F	NA
1.1. Accelerator Pedal/Throttle Actuator	✓			1.8. Engine Start Safety Feature	✓		
1.2. Exhaust System	✓			1.9. Gear Position Indicator	✓		
1.3. Emission Control Systems and Devices	✓			1.10. Engine or Accessory Drive Belt	✓		
1.4. Drive Shaft	✓			1.11. Hybrid Electric Vehicle & Electric Vehicle Power Train System			✓
1.5. Clutch and Clutch Pedal			✓	1.12. Gasoline or Diesel Fuel System	✓		
1.6. Engine/Transmission Mount	✓			1.13. Pressurized or Liquefied Fuel System (LPG, CNG, & LNG)			✓
1.7. Engine/Shutdown	✓			* SEE APPENDIX A*			

NOTES:

APPENDIX "A"							
Component				Component			
	P	F	NA		P	F	NA
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System			✓	A.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. Axle Attaching & Tracking Components	✓			2.6. Self-Steer and Controlled Shear Axle	✓		
2.3. Axle & Axle Assembly	✓			2.7. Shock Absorber/Strut Assembly	✓		
2.4. Spring & Spring Attachment	✓						

NOTES:

Section 3H - Hydraulic Brakes											
Component			P	F	NA	Component			P	F	NA
3H.1. Hydraulic System Components					✓	3H.13. Disc Brake System Components					✓
3H.2. Brake Pedal/Actuator					✓	3H.14. Mechanical Parking Brake					✓
3H.3. Vacuum Assisted (Boost) System					✓	3H.15. Spring-Applied Air-Released Parking Brake					✓
3H.4. Hydraulic Assisted (Boost) System					✓	3H.16. Spring-Applied Hydraulic-Released Parking Brake					✓
3H.5. Air Assisted (Boost) System					✓	3H.17. Anti-Lock Brake System (ABS)					✓
3H.6. Air-Over-Hydraulic Brake System					✓	3H.18. Stability Control System					✓
3H.11. Brake System Indicator Lamps					✓	3H.19. Brake Performance					✓
3H.12. Drum Brake System Components					✓						

NOTES:

Section 3A - Air Brakes							
Component	P	F	NA	Component	P	F	NA
3A.1. Air Compressor	✓			3A.13. Air System Components	✓		
3A.2. Air Supply System	✓			3A.14. Brake Chamber	✓		
3A.4. Air Tank	✓			3A.15. Drum Brake System Components	✓		
3A.5. Air Tank Check Valves	✓			3A.16. S-Cam Drum Brake Systems	✓		
3A.6. Brake Pedal/Actuator	✓			3A.17. Brake Shoe Travel (Wedge Brakes)	✓		
3A.7. Treadle Valve and Trailer Hand Valve	✓			3A.18. Disc Brake System Components			✓
3A.8. Brake Valves & Controls	✓			3A.19. Anti-Lock Brake System (ABS)	✓		
3A.9. Proportioning, Sensation or Modulation Valve	✓			3A.21. Stability Control System			✓
3A.19. Towing Vehicle (Tractor) Protection System			✓	3A.23. Brake Performance	✓		

VSSRO0018

P=PASS F=FAIL NA=Not Applicable

Page 2 of 4

3A.11.

NOTE

4.1. B

4.2. B

4.3. B

NOTE

5.1. F

5.2. H

5.3. H

5.5. B

5.6. O

5.7. W

NOTE

5.1. H

5.2. H

5.3. H

NOTE

7.1. W

7.2. B

NOTE

8.1. H

8.2. T

8.3. A

8.4. C

8.5. C

8.6. F

8.7. U

8.8. C

8.9. C

8.10. I

VSSRO

Maintenance Work Order

Work Order: 154543
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
Parking Brake & Emergency Application	✓						

IS:

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

IS:

Section 5 - Instruments and Auxiliary Equipment							
Component	P	F	NA	Component	P	F	NA
Fire Extinguisher	✓			5.8. Heater & Windshield Defroster	✓		
Warning Kit	✓			5.9. Fuel-Burning Auxiliary Heater	✓		
Oil Pressure Gauge	✓			5.10. Churn/"Headache" Risk	✓		
Speedometer	✓			5.11. Auxiliary Controls and Devices	✓		
Oil Meter	✓			5.12. Auxiliary Drive Controls	✓		
Windshield Wiper/Washer	✓						

IS:

Section 6 - Lamps							
Component	P	F	NA	Component	P	F	NA
Exposed Lamp	✓			6.4. Instrument Panel Lamps	✓		
Reflector	✓			6.5. Headlamp Aim	✓		
Anti-Reflective Marking	✓						

IS:

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

IS:

Section 8 - Body							
Component	P	F	NA	Component	P	F	NA
hood or Engine Enclosure	✓			8.12. Bumper	✓		
Driver Cab	✓			8.13. Windshield	✓		
Engine-Suspended Cab	✓			8.14. Side Windows	✓		
Trailer and Passenger-Vehicle Body	✓			8.15. Rear Window	✓		
Trailer Body	✓			8.16. Interior Sun View	✓		
Trailer, Racks & Mounts	✓			8.17. Exterior Windshield Sun View	✓		
Trailer Body Elements	✓			8.18. Rear-View Mirror	✓		
Trailer or Cargo Door	✓			8.19. Seat	✓		
Trailer Tank or Vessel	✓			8.20. Seat Belt/Crossguard Restraint	✓		
Trailer Device or Equipment Attached or Mounted to the	✓			8.21. Fender/Mud Flap	✓		

IS:

P=PASS F=FAIL NA=Not Applicable

Page 3 of 6

Vehicle
8.11. Refrigerator
Power Unit (APU)

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 Assembly
10.2. Secondary
10.3. Pinch Hook
10.4. Ball Type H

NOTES:

Certification

The Vehicle for w
accordance with (

Date of I
2025/

Customer Ackn

I understand if a
and this Record
the initial inspection
vehicle is not for
must be conduc

VSR00018

Maintenance Work Order

Work Order: 154543
Priority: Normal
Due Date:

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 8 - Body					
Component	P	F	NA	Component	P F NA
Anti-Theft Unit Fuel System (Heater or Auxiliary J)			✓	§ 24. Aerodynamic Device & Attachment	✓

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

Section 10 - Couplers and Hitches					
Component	P	F	NA	Component	P F NA
Body, Structure & Attaching Components	✓			10.5. Roll-Coupling Hitch	✓
Attachment (Safety Chain or Cable)	✓			10.6. Automated Coupling Device	✓
胎, Pin H&M, or Coupler Hitch			✓	10.7. Fifth Wheel Coupler	✓
胎			✓	10.8. Oscillating Fifth Wheel Coupler	✓

When this Record of Inspection is issued has PASSED (Certificate #8422573) the inspection and I certify it has been inspected in the Vehicle Inspection Regulation, Alberta Regulation 211/2006 and the applicable Inspection Manual.

Inspection Technician Number Facility Number Signature
10/14 D2737 22035
Date (Year/Month/Day)
2025/10/16
Customer Signature
B. C. Hall

Maintenance Work Order

Work Order: 153997
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 10/6/2025

Mechanic Name	Schedule Date	Work Complete?
Sheridan Cook	8/27/2025	☒
Steve Hills	8/28/2025	☒
Jeff Diep	9/5/2025	☒

Equipment ID: 18033 Description: Peterbilt 337
 Work Order Job: 20-25-T0513 VIN #
 Current Job: 0003 Serial # 2NP2HN8X9CM150575
 Current Location: 0003 License Plate #
 Equipment Foreman: Make: Peterbilt
 Work Order Foreman: Model: 337
 Carrier Name:

Meter Reading: Hours: 7400 on 9/15/2025 by Steve Hills
 Odometer: 248470 on 9/15/2025 by Steve Hills
 Last Hour Service (Lifetime): 7480 (7480) on 10/6/2025
 Last Odometer Service (Lifetime): 253570 (253570) on 10/6/2025

Problem Description: t/s Smoke coming into cab, inoperable boom on crane, oil recovery pump leaking into back cabinet, flex pipe gasket leaking, vmac consuming oil, VMAC compressor oil change & pulley replacements

wash truck, remove right steps to inspect exhaust leak, found corroded and broken dpf, clamps and mounts, order parts, start t/s issues Sheridan C
 sept 2nd, t/s tire wear and air bag issues, check ride height- at peterbilt spec, remove seized and broken buggy whip mount, install new buggy whip, Sheridan C
 Sept 4th, remove air dryer, order new parts for dryer, service vmac compressor, Sheridan
 Sept 5th, Remove DPF system, cut and drill out siezed bolts, reassemble dpf system with new sensors, clean off parts. begin installation. need more parts. Jeff and Sheridan.

Sept8th, assemble air dryer and tank, install air dryer and tank, install new tank drains Sheridan C
 Sept 9th, finish wiring in welder, pick up parts at peterbilt, adjust and reseal all v bans and gaskets, modify and fabricate buggy whip hook, rebuild accumulators, Sheridan and Jerald
 Sept 10th, replace torch bottles, restock truck, wash truck Sheridan C

Sept 13th, t/s inoperable inverter and transmission issues, found two of three batteries failed Sheridan C
 Sept 15th, travel to fort mac, pickup batteries, wait for hose to be built, travel back to site, remove seat to access battery, remove and replace batteries (x3), start truck test drive to make sure no more check engine light or shifting issues (no issues),
 Sept 16h, remove and replace boom reel on crane Sheridan C

Labor Items:

Work Code	Item Code	ST	OT	DT	
Clean	4-100 Body	3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
08/28/2025	Sheridan Cook	2.00	0.00	0.00	2.00
09/10/2025	Sheridan Cook	1.00	0.00	0.00	1.00
Install	2-100 Engine:2-104 Exhaust System	8.50	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours

09/05/2025	Jeff Diep	0.00	0.00	0.00	0.00
------------	-----------	------	------	------	------

Maintenance Work Order

Work Order: 153997
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/05/2025	Jeff Diep	2.00	0.00	0.00	2.00	
09/05/2025	Sheridan Cook	4.50	0.00	0.00	4.50	
09/09/2025	Jeff Diep	2.00	0.00	0.00	2.00	
Install	2-100 Engine:2-109 Tier 4 Emission	7.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/09/2025	Steve Hills	2.00	0.00	0.00	2.00	
09/09/2025	Sheridan Cook	5.00	0.00	0.00	5.00	
Install	3-100 Electrical/Keys	2.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/02/2025	Sheridan Cook	2.00	0.00	0.00	2.00	
Install	5-100 Drivetrain:5-102 Brake	4.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/08/2025	Sheridan Cook	4.00	0.00	0.00	4.00	
Perform	2-100 Engine:2-109 Tier 4 Emission	2.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/05/2025	Steve Hills	2.00	0.00	0.00	2.00	
Remove	2-100 Engine:2-104 Exhaust System	7.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/05/2025	Jeff Diep	3.00	0.00	0.00	3.00	
09/05/2025	Sheridan Cook	4.50	0.00	0.00	4.50	
Remove	3-100 Electrical/Keys	2.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/02/2025	Sheridan Cook	2.00	0.00	0.00	2.00	
Remove	3-100 Electrical/Keys:3-102 Battery	3.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/15/2025	Sheridan Cook	3.50	0.00	0.00	3.50	
Remove	5-100 Drivetrain:5-102 Brake	2.00	0.00	0.00		
09/04/2025	Sheridan Cook	2.00	0.00	0.00	2.00	

Tuesday, September 8, 2026

2/4

Equipment360 - Work Order

Maintenance Work Order

Work Order: 153997
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/04/2025	Sheridan Cook	2.00	0.00	0.00	2.00	
Replace	3-100 Electrical/Keys:3-105 Wiring	2.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/16/2025	Sheridan Cook	2.00	0.00	0.00	2.00	
Service / PM	8-100 Attachment	3.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/04/2025	Sheridan Cook	3.00	0.00	0.00	3.00	
Set Up	2-100 Engine:2-104 Exhaust System	7.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/28/2025	Sheridan Cook	2.00	0.00	0.00	2.00	
09/09/2025	Sheridan Cook	5.00	0.00	0.00	5.00	
Set Up	4-100 Body	2.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/10/2025	Sheridan Cook	2.00	0.00	0.00	2.00	
Set Up	5-400 Hydraulic	2.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/09/2025	Sheridan Cook	2.00	0.00	0.00	2.00	
Travel	9-915 Mechanic Travel Time	4.50	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/15/2025	Sheridan Cook	4.50	0.00	0.00	4.50	
Troubleshoot/Diagnose	2-100 Engine:2-104 Exhaust System	3.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
08/28/2025	Steve Hills	1.00	0.00	0.00	1.00	
08/28/2025	Sheridan Cook	2.00	0.00	0.00	2.00	
Troubleshoot/Diagnose	3-100 Electrical/Keys	2.00	0.00	0.00		
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/13/2025	Sheridan Cook	2.00	0.00	0.00	2.00	

Maintenance Work Order

Work Order: 153997
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT		
Troubleshoot/Diagnose	5-100 Drivetrain:5-107 Suspension		3.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
09/02/2025	Sheridan Cook	3.00	0.00	0.00	3.00	

Parts List:

Part Num	Name	UOM	Qty Used	
10460	Adapter - Button Grease Head	Each	1	
16mm Nord-lock	16mm Nord-lock washer	Each	8	
FS5173	Manual drain valve	Each	2	

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: 152663
Priority: Normal
Due Date:

Scheduling:

Status: Closed
Status Date: 5/28/2025

Mechanic Name	Schedule Date	Work Complete?
Michael Wenger	5/27/2025	☒

Equipment ID: 18033
Work Order Job: 20-25-T0513
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Peterbilt 337
VIN #
Serial # 2NP2HN8X9CM150575
License Plate #
Make: Peterbilt
Model: 337
Carrier Name:

Meter Reading: Hours: 7125 on 5/20/2025 by Steve Hills
Odometer: 231420 on 5/20/2025 by Steve Hills
Last Hour Service (Lifetime): 7125 (7125) on 5/27/2025
Last Odometer Service (Lifetime): 231420 (231420) on 5/27/2025

Problem Description: PM 3 (1,000 Hour)

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

PM 1 (500 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

PM 2 (500 Hour)

Check cab air filter/Change if necessary
Change fuel filters
Change air filters

perform pm 1 & 2 27/5/25 mike

Maintenance Work Order

Work Order: 152663
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
Perform	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
05/27/2025	Michael Wenger	5.00	0.00	0.00	5.00

Parts List:

Part Num	Name	UOM	Qty Used
DURON 5W40	Engine Oil 5W40	Each	20
FS1003	Fuel Separator	Each	1
WB18	Wiper, Blade 18"	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: 152663
Priority: Normal
Due Date:

18-033 ERI May 27, 2025



HEAVY TRUCK

Date (DD-MM-YY)	27/5/25	Unit #	18033	Inspector Print	Mike	Machine Hours	7151
Is a PM Required Within the Next 100 Hours? (Yes or No)				If "yes", perform or arrange to perform the PM.			

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

No	Comment

Maintenance Work Order

Work Order: 152663
Priority: Normal
Due Date:

Inspector Signature: 

Site Energy

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

Notes:

Maintenance Work Order

Work Order: 149151
Priority: Normal
Due Date:

Scheduling:

Mechanic Name	Schedule Date	Work Complete?
Addison Fosty	12/4/2024	☒
Jeff Diep	12/3/2024	☒

Status: Closed
Status Date: 12/13/2024

Equipment ID: 18033
Work Order Job: 20-24-T0513
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Peterbilt 337
VIN #
Serial # 2NP2HN8X9CM150575
License Plate #
Make: Peterbilt
Model: 337
Carrier Name:

Meter Reading: Hours: 6675 on 12/10/2024 by Steve Hills
Odometer: 212880 on 12/2/2024 by Steve Hills
Last Hour Service (Lifetime): 6675 (6675) on 12/3/2024
Last Odometer Service (Lifetime): 212880 (212880) on 12/3/2024

Problem Description: PM 1 (500 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

PM 2 (500 Hour)

Check cab air filter/Change if necessary
Change fuel filters
Change air filters

Dec 3rd, install brake drum and tires, torque wheels, perform pm 1 and 2 Jeff D and Addison F
Dec 4th, Replace fuel filters, Jeff, Addison F

Maintenance Work Order

Work Order: 149151
Priority: Normal
Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT	
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Install	5-100 Drivetrain:5 -108 Tire/Rim/Spare Tire		13.00	0.00	0.00
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Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/03/2024	Jeff Diep	1.00	0.00	0.00	1.00
12/03/2024	Addison Fosty	2.00	0.00	0.00	2.00
12/04/2024	Addison Fosty	10.00	0.00	0.00	10.00

Perform	1-400 PM:1-401 PM 1 (500 Hour)	5.00	0.00	0.00	
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Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/03/2024	Jeff Diep	1.00	0.00	0.00	1.00
12/03/2024	Addison Fosty	4.00	0.00	0.00	4.00

Perform	1-400 PM:1-402 PM 2 (500 Hour)	1.00	0.00	0.00	
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Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours
12/04/2024	Jeff Diep	1.00	0.00	0.00	1.00

Parts List:

Part Num	Name	UOM	Qty Used
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Cost Ledger:

Type	Ref Num	Description	Estimated Cost
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Reconciled Purchases:

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

Work Order: 149151
Priority: Normal
Due Date:

18-033 ERI Dec, 2024



HEAVY TRUCK

Date (DD-MM-YY)	Dec 4th	Unit #	18-033	Inspector Print	Jeff Oler	Machine Hours	6671
Is a PM Required Within the Next 100 Hours? (Yes or No)				No			
				If "yes", perform or arrange to perform the PM. 212874EA			

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	Pass		26	Fuel Tank	Pass	
2	Front Hubs	Pass		27	Hydraulic Oil Tank	Pass	
3	Transmission Oil	Pass		28	Fire Extinguisher	Fail	JD
4	Front Differential			29	Windshield Wipers & Washers	Pass	
5	Rear Differential	Fail	AF	30	Batteries & Hold Downs	Pass	
6	Underneath of Machine	Pass		31	Mirrors & Windows	Pass	
7	Air System	Fail	AC	32	Weather Fronts	Pass	
8	Steering Components	Pass		Inside the Cab			
9	Brakes & Suspension	Pass		33	Seats	Pass	
10	Overall Body, Fenders, & Mud Flaps	Pass		34	Seat Belt & Mounting	Pass	
11	Winch (if equipped)			35	Horn, Backup Alarm, Lights, Cameras	Pass	
12	Park Brake	Pass		36	Gauges, Indicator Lights, Alarms	Pass	
13	U-joints	Pass		37	Codes	Pass	
Engine Compartment				38	Radios (AM/FM & 2-Way), GPS, & Antennas	Pass	
14	Engine Oil	Pass		39	Overall Cab Interior	Pass	
15	Engine Coolant	Pass		40	Spill & First Aid Kits, Flare Kits	Pass	
16	Exhaust	Pass		41	Heater / AC	Pass	
17	Air Filters (Engine & Cab) & Engine Pre-Cleaner	Pass		42	Decals & Signage	Pass	
18	Radiator	Pass		Operational Functionality			
19	Fuel Water Separator	Pass		43	Drivability	Pass	
20	Positive Air Shut Off	Pass		44	Webasto & Proheat Heaters	Pass	
21	All Hoses & Fittings	Pass		Auxiliary Equipment, as Applicable			
22	All Belts	Pass		45	Body		
23	Alternator Output	Pass		46	Engines		
24	Power Steering	Pass		47	Hoses & Fittings		
25	Overall Engine Compartment	Pass					

No	Comment
5	LR wheel Seal Leaking
7	Air System froze
28	Expired

Maintenance Work Order

Work Order: 149151
Priority: Normal
Due Date:

Inspector Signature



City Copy

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

Notes:

Maintenance Work Order

Work Order: 148088
Priority: Normal
Due Date:

Scheduling:

Mechanic Name	Schedule Date	Work Complete?
Michael Wenger	10/3/2024	☒
Sheridan Cook	10/4/2024	☒

Status: Closed
Status Date: 10/28/2024

Equipment ID: 18033
Work Order Job: 20-24-T0513
Current Job: 0003
Current Location: 0003
Equipment Foreman:
Work Order Foreman:

Description: Peterbilt 337
VIN #
Serial # 2NP2HN8X9CM150575
License Plate #
Make: Peterbilt
Model: 337
Carrier Name:

Meter Reading: Hours: 6630 on 10/21/2024 by Steve Hills
Odometer: 211735 on 10/21/2024 by Steve Hills
Last Hour Service (Lifetime): 6630 (6630) on 10/2/2024
Last Odometer Service (Lifetime): 211735 (211735) on 10/2/2024

Problem Description: PM 4 (Yearly)

Replace air dryer cartridge
Inspect / lubricate hydraulic pump splines

Safety Inspection / CVIP Renewal

Perform DOT Inspection ----- Wheels On CVIP-----

Yearly Crane Inspection

Perform Crane Inspection

CVIP truck , pm 4 2/10/24 mike
Clean truck and organize cab, clean dog house, organize cabinets and help remove welder for diagnosis
Sheridan C oct 2nd, 2024
t/s coolant leaking from overflow tank Sheridan C oct 10th

Maintenance Work Order

Work Order: 148088
 Priority: Normal
 Due Date:

Labor Items:

Work Code	Item Code	ST	OT	DT		
Clean	4-100 Body:4-102 Cab/Body/Deck		10.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
10/02/2024	Sheridan Cook	10.00	0.00	0.00	10.00	
Perform	1-400 PM:1-408 Safety Inspection / CVIP Renewal		7.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
10/02/2024	Michael Wenger	7.00	0.00	0.00	7.00	
Troubleshoot/Diagnose	2-100 Engine:2-103 Cooling System		2.00	0.00	0.00	
Time Card Date	Mechanic	Reg. Hours	Double Time	Overtime	Total Hours	
10/10/2024	Sheridan Cook	2.00	0.00	0.00	2.00	

Parts List:

Part Num	Name	UOM	Qty Used	
AC1001	Air Dryer Cartridge AD-IS AD-SP	Each	1	

Cost Ledger:

Type	Ref Num	Description	Estimated Cost	
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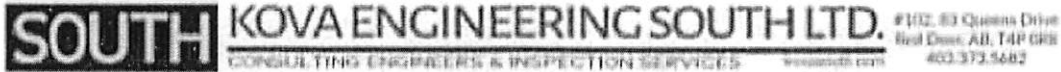
Reconciled Purchases:

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

Work Order: 148088
Priority: Normal
Due Date:

18-033 Field Report Oct 2, 2024



Our File
D10085

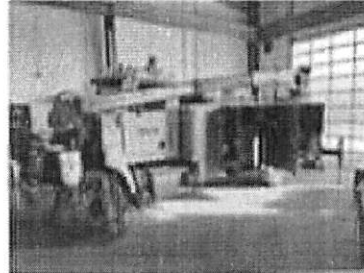
TECHNICAL FIELD REPORT

Inspection Date
2024-10-02

To: Force Pile and Foundations Inc.
Box 585
Red Deer, AB T4H5G1

Attn: Mr. Steve Hills

Re: Inspection of Maxlift Truckmount Crane
Model 8000 RKP H, S/N 18144, Unit 18-033
Year of Manufacture: 2011



Visual examinations and magnetic particle inspections were performed on the above-described equipment. The specific items examined and our inspection findings were as follows:

1. Outriggers and Box Frames - no defects noted.
2. Mainframe - no defects noted.
3. Turret - no defects noted.
4. Winch Attachment - no defects noted.
5. Boom Butt Section - no defects noted.
6. Boom Intermediate Section - no defects noted.
7. Boom Tip Section - no defects noted.
8. Load Line (spooled) - no defects noted.
9. Sheaves (visual) - no defects noted.
10. 3.2-tonne SWL Load Block and Hook - no defects noted.

Sticker has been issued

• • FORMAL REPORT TO FOLLOW • •

Inspector:

Landon Harder

D10085 | 2/1

2024-10-02

Field Report

Maintenance Work Order

Work Order: 148088
Priority: Normal
Due Date:

18-033 CVIP Expires Oct, 2025

Alberta Government



CERTIFICATE NUMBER

Commercial Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Type:	Truck	Seating Capacity:	
GVW:	17950 kg	Brake Type:	Air
Owner Name:	Site Equipment Ltd		
Address:	po box 210 stn main		
City:	cold lake	Province:	AB
		Postal Code:	T0M 1P1
Telephone Number:	(403) 896-0881		
Vehicle Identification Number:	2NP214N8X9CM150575		
Make:	Peterbilt	Model:	Conventional
Year:	2012	Unit Number:	18-033
Odometer:	211202 KM	Licence Plate Number:	L42050
		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 Equipment Ltd.	17162
Inspection Technician Name:	Technician Number:
Michael Wenger	A2406
Inspection Technician Signature:	
Inspection Date:	2024/10/02

Version No:1

Maintenance Work Order

Work Order: 148088
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 17950 kg																																																																																																																	
Vehicle Information																																																																																																																			
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Unit Number 18-033	Year 2012	Make Peterbilt	Model Conventional																																																																																																																
Registered Owner's Name site equipment ltd		Odometer 211,202																																																																																																																	
Address po box 210 stn main		Postal Code T9M 1P1	Plate Number L42058																																																																																																																
Phone Number (403) 806-0881																																																																																																																			
Drum Brakes:	C-Limited Inspection	Disc Brakes:																																																																																																																	
<table border="1"> <thead> <tr> <th colspan="2"></th> <th>LEFT</th> <th>FRONT</th> <th>RIGHT</th> <th colspan="2"></th> </tr> </thead> <tbody> <tr> <td>100 psi</td> <td></td> <td>n/a mm</td> <td>Drums/Rotors</td> <td>n/a mm</td> <td>100 psi</td> <td></td> </tr> <tr> <td>20 mm</td> <td></td> <td>12 mm</td> <td>Lining/Pads</td> <td>12 mm</td> <td>20 mm</td> <td></td> </tr> <tr> <td></td> <td></td> <td>30 mm</td> <td>Push Rod Travel</td> <td>30 mm</td> <td></td> <td></td> </tr> <tr> <td>100 psi</td> <td>100 psi</td> <td>n/a mm</td> <td>Drums/Rotors</td> <td>n/a mm</td> <td>100 psi</td> <td>100 psi</td> </tr> <tr> <td>20 mm</td> <td>18 mm</td> <td>12 mm</td> <td>Lining/Pads</td> <td>12 mm</td> <td>20 mm</td> <td>18 mm</td> </tr> <tr> <td></td> <td></td> <td>30 mm</td> <td>Push Rod Travel</td> <td>30 mm</td> <td></td> <td></td> </tr> <tr> <td>psi</td> <td>psi</td> <td>mm</td> <td>Drums/Rotors</td> <td>mm</td> <td>psi</td> <td>psi</td> </tr> <tr> <td>mm</td> <td>mm</td> <td>mm</td> <td>Lining/Pads</td> <td>mm</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> <td></td> </tr> <tr> <td>psi</td> <td>psi</td> <td>mm</td> <td>Drums/Rotors</td> <td>mm</td> <td>psi</td> <td>psi</td> </tr> <tr> <td>mm</td> <td>mm</td> <td>mm</td> <td>Lining/Pads</td> <td>mm</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> <td></td> </tr> <tr> <td>psi</td> <td>psi</td> <td>mm</td> <td>Drums/Rotors</td> <td>mm</td> <td>psi</td> <td>psi</td> </tr> <tr> <td>mm</td> <td>mm</td> <td>mm</td> <td>Lining/Pads</td> <td>mm</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> <td></td> </tr> </tbody> </table>						LEFT	FRONT	RIGHT			100 psi		n/a mm	Drums/Rotors	n/a mm	100 psi		20 mm		12 mm	Lining/Pads	12 mm	20 mm				30 mm	Push Rod Travel	30 mm			100 psi	100 psi	n/a mm	Drums/Rotors	n/a mm	100 psi	100 psi	20 mm	18 mm	12 mm	Lining/Pads	12 mm	20 mm	18 mm			30 mm	Push Rod Travel	30 mm			psi	psi	mm	Drums/Rotors	mm	psi	psi	mm	mm	mm	Lining/Pads	mm	mm	mm			mm	Push Rod Travel	mm			psi	psi	mm	Drums/Rotors	mm	psi	psi	mm	mm	mm	Lining/Pads	mm	mm	mm			mm	Push Rod Travel	mm			psi	psi	mm	Drums/Rotors	mm	psi	psi	mm	mm	mm	Lining/Pads	mm	mm	mm			mm	Push Rod Travel	mm		
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psi	psi	mm	Drums/Rotors	mm	psi	psi																																																																																																													
mm	mm	mm	Lining/Pads	mm	mm	mm																																																																																																													
		mm	Push Rod Travel	mm																																																																																																															
Park Brake Lining Left n/a mm Right n/a mm Trans n/a mm Wheel Torque Checked ☒ Inner n/a ft lbs Outer 500 ft lbs																																																																																																																			

V559002018

P=PASS F=FAIL N/A=Not Applicable

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Maintenance Work Order

Work Order: 148088
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	✓			1.6. Engine Transmission Mount	✓		
1.2. Exhaust System	✓			1.7. Engine/Shutdown	✓		
1.3. Emission Control Systems and Devices	✓			1.8. Engine Start Safety Feature	✓		
1.4. Drive Shaft	✓			1.9. Gear Position Indicator	✓		
1.10. Engine or Accessory Drive Belt	✓			1.12. Gasoline or Diesel Fuel System			✓
1.5. Clutch and Clutch Pedal			✓	1.13. Pressurized or Liquefied Fuel System (LPG, CNG, & LNG)	✓		
1.11. Hybrid Electric Vehicle & Electric Vehicle Power Train System			✓	* SEE APPENDIX A*			

NOTES:

APPENDIX "A"							
Component				Component			
P	F	NA		P	F	NA	
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System			✓	A.3. Liquefied Natural Gas (LNG) Fuel System			✓
A.2. Compressed Natural Gas (CNG) Fuel System			✓				

NOTES:

Section 2 - Suspension							
Component	P	F	NA	Component	P	F	NA
2.1. Suspension & Frame Attachments	✓			2.5. Air Suspension	✓		
2.2. Axle Attaching & Tracking Components	✓			2.6. Self-Steer and Controlled-Steer Axle	✓		
2.3. Axle & Axle Assembly	✓			2.7. Shock Absorber/Strut Assembly	✓		
2.4. Spring & Spring Attachment	✓						

NOTES:

Section 2H - Hydraulic Brakes							
Component	P	F	NA	Component	P	F	NA
2H.1. Hydraulic System Components			✓	2H.13. Disc Brake System Components			✓
2H.2. Brake Pedal/Actuator			✓	2H.14. Mechanical Parking Brake			✓
2H.3. Vacuum Assist (Boost) System			✓	2H.15. Spring-Applied Air-Released Parking Brake			✓
2H.4. Hydraulic Assist (Boost) System			✓	2H.16. Spring-Applied Hydraulic-Released Parking Brake			✓
2H.5. Air Assist (Boost) System			✓	2H.17. Anti-Lock Brake System (ABS)			✓
2H.6. Air-Over-Hydraulic Brake System			✓	2H.18. Stability Control System			✓
2H.11. Brake System Indicator Lamp(s)			✓	2H.19. Brake Performance			✓
2H.12. Drum Brake System Components			✓				

NOTES:

Section 3A - Air Brakes							
Component	P	F	NA	Component	P	F	NA
3A.1. Air Compressor	✓			3A.12. Air System Components	✓		
3A.2. Air Supply System	✓			3A.14. Brake Chamber	✓		
3A.4. Air Tank	✓			3A.15. Drum Brake System Components	✓		
3A.5. Air Tank Check Valves	✓			3A.16. S-Cam Drum Brake System	✓		
3A.6. Brake Pedal/Actuator	✓			3A.17. Brake Shoe Travel (Stroke Bracket)			✓
3A.7. Trickle Valve and Trickle Hand Valve	✓			3A.18. Disc Brake System Components			✓
3A.8. Brake Valves & Controls	✓			3A.19. Anti-Lock Brake Systems (ABS)	✓		
3A.9. Proportioning, Inversion or Modulation Valve	✓			3A.21. Stability Control System			✓
3A.10. Towing Vehicle (Tractor) Protection System			✓	3A.23. Brake Performance	✓		

VSSROG018

P=PASS F=FAIL, N/A=Not Applicable

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VSSRI

Maintenance Work Order

Work Order: 148088
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. Parking Brake & Emergency Application:	☒						

11. Parking Brake & Emergency Application

✓

YES:

Section 4 - Steering							
Component	P	F	NA	Component	P	F	NA
Steering Control and Linkage	✓		4.3. Kingpin		✓		
Power Steering System (Hydraulic and Electric)	✓		4.5. Self-Steer and Controlled-Steer Axle		✓		
Steering Operation (Active Steer Axle)	✓						

Steering Control and Linkage

✓

4.4. Kingpin

✓

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 Burning Auxiliary Heater	✓		
Horn	✓			5.10. Chain "Headache" Rack	✓		
Speedometer	✓			5.11. Auxiliary Controls and Displays			✓
Odinometer	✓			5.12. Auxiliary Drive Controls			✓
Windshield Wiper/Washer	✓						

Fire Extinguisher

✓

5.8. Heater & Windshield Defroster

✓

Hazard Warning Mt

✓

5.9. Fuel-Burning Auxiliary Heater

✓

Horn

✓

5.10. Chain "Newtech" 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
Regulated Lamps	✓			6.4. Instrument Panel Lamps	✓		
Reflex Reflective	✓			6.5. Headlamps Aim	✓		
Reflex Reflective Marking	✓						

Required Lamps

✓

6.4. Instrument Panel Lamps

✓

Reflex Reflector

✓

6.5. Headlamp Aim

✓

Rein-Reflective Marking

✓

YES:

Section T - Electrical System							
Component	P	F	NA	Component	P	F	NA
Wiring	✓			F.3. Trailer Cord (output to board vehicle)			✓
Battery	✓						

Wiring

✓

7.3. Trailer Cord (output to towed vehicle)

✓

Battery

✓

YES:

Section 8 - Body							
Component	P	F	NA	Component	P	F	NA
Hood or Engine Enclosure	✓			8.12. Bumper	✓		
Fit Cab			✓	8.13. Windshield	✓		
Air-Suspension Cabs	✓			8.14. Side Windows	✓		
Cab and Passenger-Vehicle Body	✓			8.15. Rear Window	✓		
Cargo Body	✓			8.16. Interior Sun Visor	✓		
Frame, Rails & Mounts	✓			8.17. Exterior Windshield Sun Visor	✓		
Unitized Body Elements	✓			8.18. Rear-View Mirror	✓		
Cab or Cargo Door	✓			8.19. Seat	✓		
Cargo Tank or Vessel			✓	8.20. Seat Belt/Occupant Restraint	✓		
Body, Device or Equipment Attached or Mounted to the	✓			8.21. Fender/Mud Flap	✓		

Hood or Engine Enclosure

✓

8.12. Dumpster

✓

Truck 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

✓

Frame, Rails & Mounts

✓

8.17. Exterior Windshield Sun Visor

✓

Unlabeled Body Elements

✓

8.18. Rear-View Mirror

✓

Cab or Cargo Door

✓

8.19. Seat

✓

Cargo Tank or Vessel

✓

8.20. Seat Belt/Occupant Restraint

✓

Body, Device or Equipment Attached or Mounted to the

✓

8.21. Fender/Mud Flap

✓

062018

P=PASS F=FAIL NA=Not Applicable

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Vehicle
8.11. Refrigerant
Power Unit (A)

NOTES:

9.1. Tire Tread
9.2. Tire Tread
9.3. Tire Sides
9.4. Tire Inflation
9.5. Wheel Hubs
9.6. Wheel Nuts

NOTES:

10.1. Hitch Assembly
10.2. Secondaries
10.3. Pinch Holes
10.4. Ball Type

NOTES:

Certification
The Vehicle for
recurrence will

Date
202

Customer Acknowledgment
I understand I
and this Record
the initial inspection
vehicle is not
must be read

VB80002018

Maintenance Work Order

Work Order: 148088
Priority: Normal
Due Date:

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 8 - Body									
Component		P	F	NA	Component		P	F	NA
Refrigerator Unit Fuel System (Booster or Auxiliary Fuel)					8.24. Aerodynamic Device & Attachment				

Section 9 - Tires and Wheels							
Component	P	F	NA	Component	P	F	NA
9.1 Depth	✓			9.7. Wheel Rim (Applies to all wheel types)	✓		
9.2 Condition	✓			9.8. Multi-Piece Wheel/Rim			✓
9.3 Manufacturer Markings	✓			9.9. Spoke Wheel/Concave Rim System			✓
9.4 Tire Pressure	✓			9.10. Disc Wheel System			✓
9.5 Inflation	✓			9.11. Wheel Fasteners (Nuts, Bolts and Studs)	✓		

Section 10 - Couplers and Hitches							
Component	P	F	NA	Component	P	F	NA
Vehicle, Structure & Attaching Components	✓			10.5. First-Coupling Hitch			✓
Attachment (Safety Chain or Cable)		✓		10.6. Automated Coupling Device			✓
Pin, Pin Hitch, or Coupler Hitch		✓		10.7. Fifth Wheel Coupler			✓
Hitch		✓		10.8. Decoupling Fifth Wheel Coupler			✓

which this Record of Inspection is issued has PASSED (Certificate #7767700) the inspection and I certify it has been inspected in
in the Vehicle Inspection Regulation, Alberta Regulation 211/2008 and the applicable Inspection Manual.

Inspection	Technician Number	Facility Number	Signature
4/10/02	A2400	17162	

Inspection

If a vehicle inspection identifies defects and repairs are required, once repaired, the vehicle
of inspection (ROI) may be presented to any Vehicle Inspection Facility within 15 days of
reception and only the failed items noted on this ROI are required to be re-inspected. If the
returned for re-inspection within 15 days of the initial date of inspection, a new inspection
is required.

Date (Year/Month/Day)

2024/10/02

Customer Signature

P=PASS F=FAIL NA=Not Applicable

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Maintenance Work Order

Work Order: 148088
Priority: Normal
Due Date:

18-033 NDT Stamped Copy, Oct 2, 2024



October 4, 2024

Force Pile and Foundations Inc.
Box 585
Red Deer, AB T4N 5G1

Attn: Mr. Steve Hills

RE: Inspection of Maxilift Truckmount Crane
Model 8000 RKP H, S/N 18144, Unit 18-033
Year of Manufacture: 2011
Date of Inspection: October 2, 2024
Purchase Order: CQ-27513
Our File: D10085

Visual examinations and magnetic particle inspections were performed on the above-described equipment. The specific items examined and our inspection findings were as follows:

1. Outriggers and Box Frames - no defects noted.
2. Mainframe - no defects noted.
3. Turret - no defects noted.
4. Winch Attachment - no defects noted.
5. Boom Butt Section - no defects noted.
6. Boom Intermediate Section - no defects noted.
7. Boom Tip Section - no defects noted.
8. Load Line (spooled) - no defects noted.
9. Sheaves (visual) - no defects noted.
10. 3.2 tonne SWL Load Block and Hook - no defects noted.

D10085 | 1/3

2024-10-10

Formal

Notes:

Maintenance Work Order

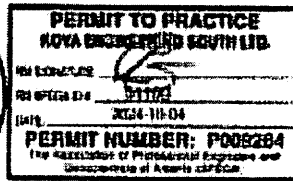
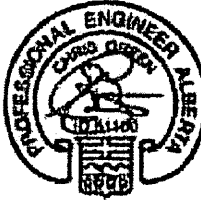
Work Order: 148088
Priority: Normal
Due Date:

SOUTH

hfr@south.com

Based on our examination findings, the inspected equipment is recommended for service.

Yours very truly,
KOVA ENGINEERING SOUTH LTD.



Chris Green, P. Eng.
CGrb

07/03/25 | 2/3

2024-10-10

4/20/2025