

Inspection Report (On-Highway Lube Truck)

General Info

Year	2020
Make	Peterbilt
Model	337
Serial Number	2NP2HM6X0LM675179
Truck Odometer Reading	56,740 Miles
Current Inspection / State Cert / DOT	N/A
Previous Application (e.g., earth moving, mining, demolition, etc)	Concrete Cutting / Demolition

Dimensions

Dimensions	Please enter in or verify (if pre-populated) the following dimensions.
Length (ft and inches)	27'4"
Width (ft and inches)	8'2"
Height (ft and inches)	10'8"
Wheelbase (ft and inches)	212" (17'8")
GVWR (lbs)	26,000 Lbs.

Features and Configuration



Features	Enter in and/or verify the following information regarding the features of this equipment.
Drive Type	4X2
Overdrive	Yes
Heat	Yes
A/C	Yes
Radio	Yes
Backup Camera	No
Cruise Control	Yes
PTO	No
Engine Brake	Yes
Engine Brake Configuration	2 Position
Differential Lock	Yes
OMM (Operator & Maintenance Manual)	Yes
Telematics	No
Auxiliary Engine	No
Liftgate	Yes

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Liftgate Make & Model	WALTCO
Liftgate Capacity (lbs)	N/A
Other Configuration Details / Features / Notes	Electric Actuated

Exterior 360 Walkaround

Exterior 360 Walkaround

Instructions	<p>Take photos of the exterior of the piece of equipment. Capture a full 360 degree walk around and all major components.</p> <p>Must have shots to capture:</p> <ul style="list-style-type: none"> - Front - 45 degree corner shot of left front - 45 degree corner shot of right front - Left side - Right side - Rear - 45 degree corner shot of left rear - 45 degree corner shot of right rear <p>Tips for good photos:</p> <ul style="list-style-type: none"> - Move the equipment into a open area without any visual distractions or other equipment in the background
Exterior Walkaround Photos	
	

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General Appearance Inspection Points

General Appearance

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Close-up Exterior Photos



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Body Panels	3 - Normal Wear & Tear
Body Panel Condition	No visible damage, good paint condition and panel fitment
Doors / Canopy Latches	3 - Normal Wear & Tear
Doors / Canopy Latches Condition	No visible damage
Steps / Ladders	3 - Normal Wear & Tear
Steps / Ladders Condition	Steps/ladders are fully intact and appear structurally sound
Handrails	3 - Normal Wear & Tear
Handrails Condition	Handrails are fully intact and appear structurally sound
Glass	3 - Normal Wear & Tear
Glass Condition	Glass intact, no visible damage
Mirrors	3 - Normal Wear & Tear
Mirror Condition	Mirrors present and intact, no visible damage
Exterior Lights	3 - Normal Wear & Tear
Exterior Lights Condition	No visible damage, lighting system is operational




Cab Inspection Points

On Highway - Cab

VIN/Serial Number Plate Photo



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<p>Odometer Photo</p>	
<p>Cab Interior Photos</p>	
	

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Odometer Activity	3 - Normal Wear & Tear
Odometer Condition	Odometer is working and in good condition
Controls/Switches/Gauges	3 - Normal Wear & Tear
Controls/Switches/Gauges Condition	All switches/gauges are in good condition and functioning
Brake System Type	Air Brakes
Air Brakes Build Correct Pressure	Yes
Clutch	0

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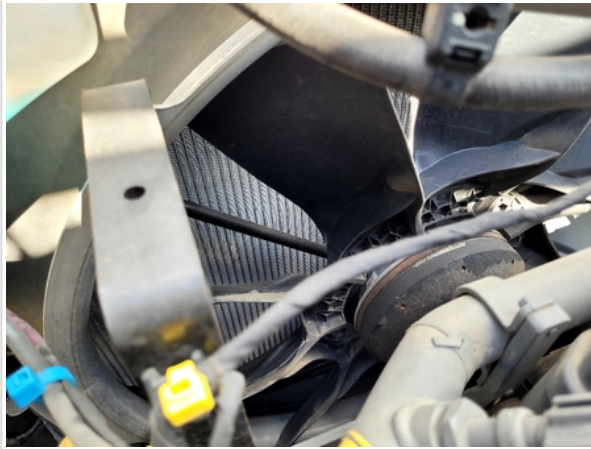
Horn	3 - Normal Wear & Tear
Horn Condition	Horn is functioning as expected
Reverse Alarm / Backup Camera	3 - Normal Wear & Tear
Reverse Alarm / Backup Camera Condition	Reverse alarm working as expected
Heater & A/C	3 - Normal Wear & Tear
Heat & A/C Condition	Heater and A/C work as expected
Interior Lights	3 - Normal Wear & Tear
Interior Lights Condition	All interior lights are installed and functioning
Seats/Seat Belts	3 - Normal Wear & Tear
Seats/Seat Belt Condition	Seat(s) in good condition, no stains or tears in upholstery, Seat belt secures properly
Cab Interior Overall Rating	3 - Normal Wear & Tear

Engine Inspection Points

Engine

Engine Type (Make, Model, Cylinders, Hp)	PACCAR - PX7 - 6Cyl. - 6.7L - 300HP
Emissions Tier	Tier 4F
Engine Serial Number	74443007
Engine Fuel Type	Diesel
Engine Photos	

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Blow-by (Visual Observation Check)	No
Unusual Noises (Upon Start-up, Idle, Shutdown)	No
Unusual Noise Notes	No unusual noises heard
Engine Smoke (Upon Start-up, Idle, Shutdown)	No
Engine Smoke Notes	No engine smoke issues observed
Engine Exhaust Color	Clear
Battery	3 - Normal Wear & Tear
Battery Condition	Clean & dry appearance, tight connections
Radiator	3 - Normal Wear & Tear
Radiator Condition	Radiator fins & components appear to be in good working order, no signs of damage or leaks
Belts	3 - Normal Wear & Tear
Belt Condition	Belts appear in good condition & alignment with proper tension
Hoses	3 - Normal Wear & Tear
Hose Condition	Firm, pliant hoses with no signs of wear or leaks
Water Pump	3 - Normal Wear & Tear
Water Pump Condition	No unusual pump noises heard
Cooling System Leaks	No
Coolant Color / Appearance	3 - Normal Wear & Tear
Coolant Color/Appearance Notes	Normal Translucent appearance, no visual signs of contamination
Oil Leaks	No
Oil Color / Appearance	3 - Normal Wear & Tear
Oil Color / Appearance Notes	Clean oil appearance, no signs of cross contamination, Appropriate oil level
Fuel Leaks	No



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Requires DEF (Diesel Exhaust Fluid)	Yes
DEF Tank	3 - Normal Wear & Tear
DEF Tank Condition	Area around DEF tank cap is clean, fluid is clear & appears free of contaminants
Overall Engine Appearance	Clean & dry
Overall Engine Comments	Engine in great shape and no issues observed. Engine compartment clean and powertrain has been well maintained.

Chassis & Drivetrain Inspection Points

On-Highway: Undercarriage Components

Chassis Inspection Points

Chassis Inspection Points	Take photos of all undercarriage and chassis components including frame, suspension, axles, steering, and brake components. Note any damage or wear.
Chassis & Undercarriage Photos	 

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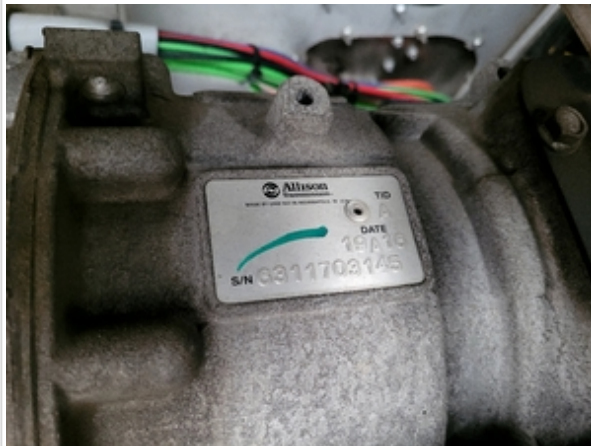
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Frame	3 - Normal Wear & Tear
Suspension	3 - Normal Wear & Tear
Steer Axle Condition	3 - Normal Wear & Tear
Steering Components	3 - Normal Wear & Tear
Overall Chassis Condition	3 - Normal Wear & Tear
Overall Chassis Comments	Chassis in good condition. Rear tires showing small signs of abnormal wear possibly due to worn shocks and low tire tread.

Drivetrain Inspection Points

Transmission Info (Make/Model)	Allison Automatic 6 Speed
Transmission	3 - Normal Wear & Tear
Transmission Condition	No unusual noises or vibrations
PTO	0
Differential	Check condition of the differential(s). Take photos and notes as relevant.
Rear Differential	3 - Normal Wear & Tear
Rear Differential Condition	Dry housing appearance, no unusual noises heard during operation
Front Differential	0
Brake Shoe Thickness	70%
Comments	All brake shoes have plenty of material left, between 70 & 90%
Air Brake System Leaks	No
Air Brake Hose Condition	3 - Normal Wear & Tear
Overall Drivetrain Condition	3 - Normal Wear & Tear
Overall Drivetrain Comments	Drivetrain in great shape. No abnormal issues observed during inspection.

Additional Undercarriage Components

Equipped with DPF (Diesel Particulate Filter)	Yes
DPF Condition	3 - Normal Wear & Tear



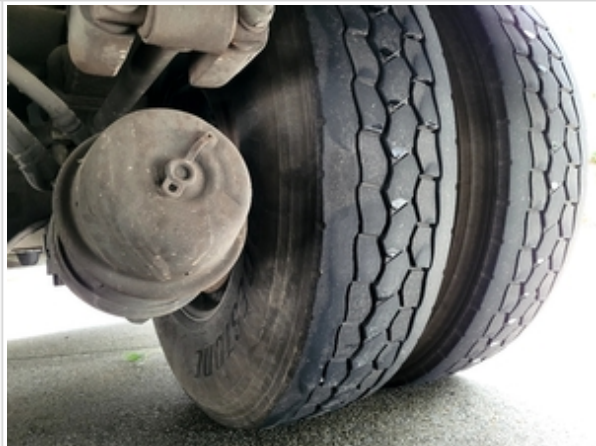
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DPF Condition Notes	Filter housing is intact with no signs of damage or malfunction, DPF indicator is not illuminated
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Wheels & Tires Inspection Points

Wheels & Tires




Wheels & Tires Inspection Points

Wheels & Hub Condition	3
Wheels & Hub Photos	
	
	




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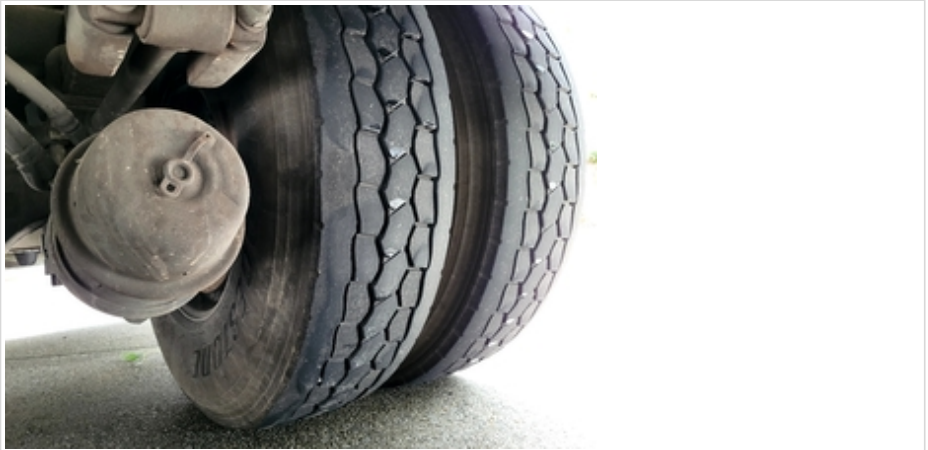
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Wheel Seal Leaks	No	
Tire Brand	Bridgestone	
Tire Size	11R22.5	
Front Left Tire - Ratio Remaining	70%	
Front Left Tire Photos		
Front Right Tire - Ratio Remaining	70%	


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Front Right Tire Photos	
Rear Right Tire - Ratio Remaining	30%
Rear Right Tire Photos	
Rear Left Tire - Ratio Remaining	30%
Rear Left Tire Photos	

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Additional Axles	Check the condition of all other axles. Specify the position and type of axle. Note any damage or wear. Take photos.


Lube Truck Inspection Points

Fuel Tanks	Describe the number, configuration, capacity, and contents of all fuel tanks equipped on the vehicle
Number of Tanks	2
Fuel Tank(s) Contents & Capacity	20gal. Diesel Dispensing Fuel Tank, 15 Gal. Diesel Fuel Tank for (Mounted High Cycle Gen Set)
Fuel Tank(s) Exterior Condition	3
Comments	Aluminum custom made and inside tool box compartments
Fuel Tank Exterior Photos	




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Mounting Bolts	3
Fuel Tank(s) Interior Condition	0
Tank Baffles Intact?	N/A



Oil & Fluid Reservoir Tanks

Oil & Fluid Reservoirs	Check the condition of the vehicle's hydraulic system
Number of Tanks	1
Pumps Installed on Tanks	Yes
Number of Pumps	1
Tank Configuration (Contents, Capacities)	Fixed mounted 200 Gallon Plastic water tank (electric pump mounted externally underneath truck)
Exterior Tank(s) Condition	3
Exterior Tank(s) Photos	

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Mounting Bolts	3	
Interior Tank(s) Condition	0	
Pump(s) Appearance	3	
Comments	Water pump not tested during inspection	
Pump(s) Photos		

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Pump(s) Functionality	0	
Grease Pump Installed	N/A	
Hose Reels & Nozzles	3	
Comments	Water hose reel Installed at rear right side tool box storage compartment	
Hose Reels & Nozzles Photos		




Truck Hydraulics

Truck Hydraulics	Check the condition of the vehicle's hydraulic system	
Hydraulic PTO	N/A	
Hydraulic Tank Condition	0	
PTO Condition	0	
Unusual Noises Heard	N/A	
Leaks Found	N/A	
Hydraulic Hoses & Fittings	0	

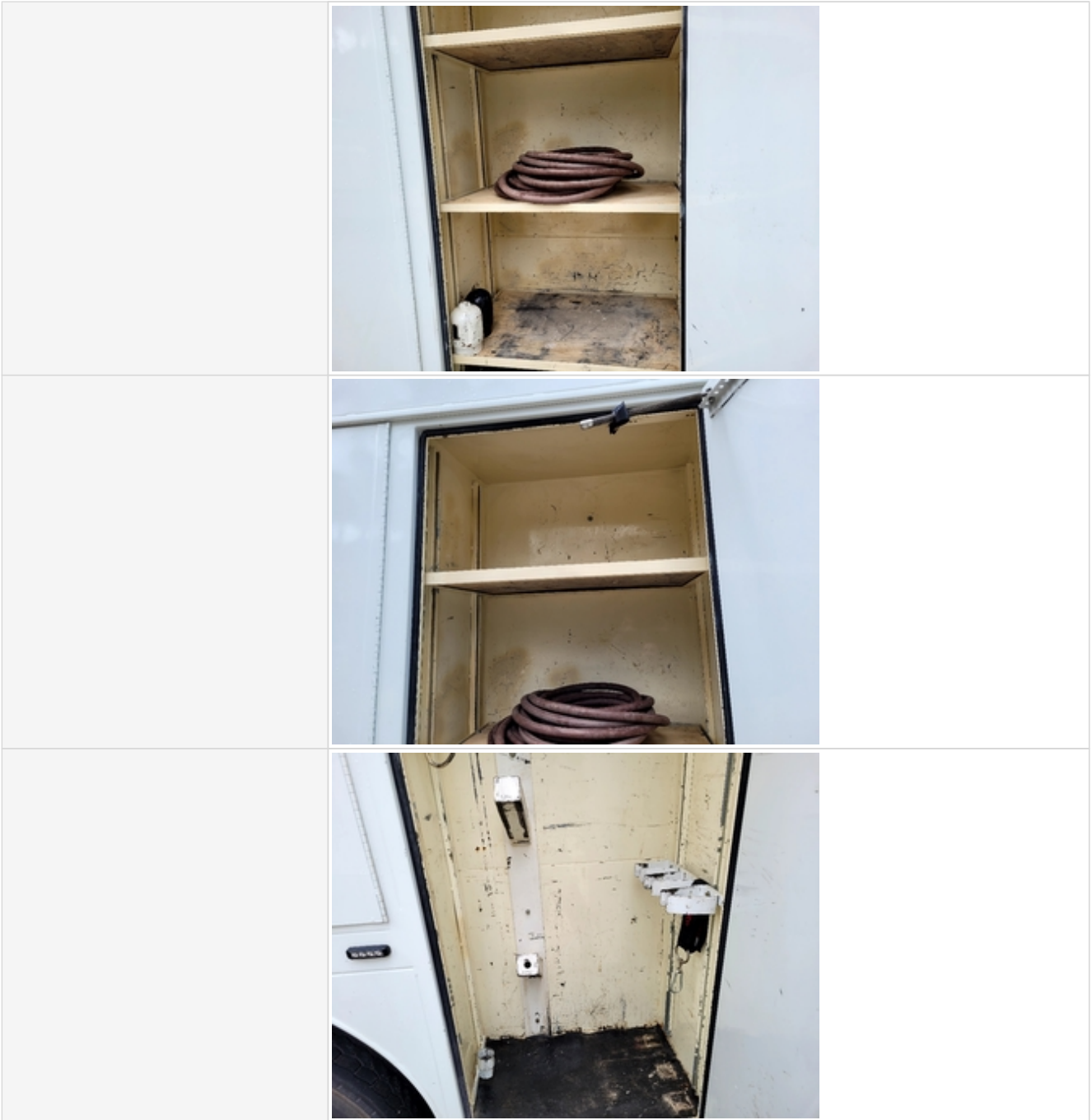
Storage

Storage	Check the condition of all storage cabinets (interior & exterior), latches, locks, hinges, and slide out features if applicable.	
Toolboxes & Cabinets	3	

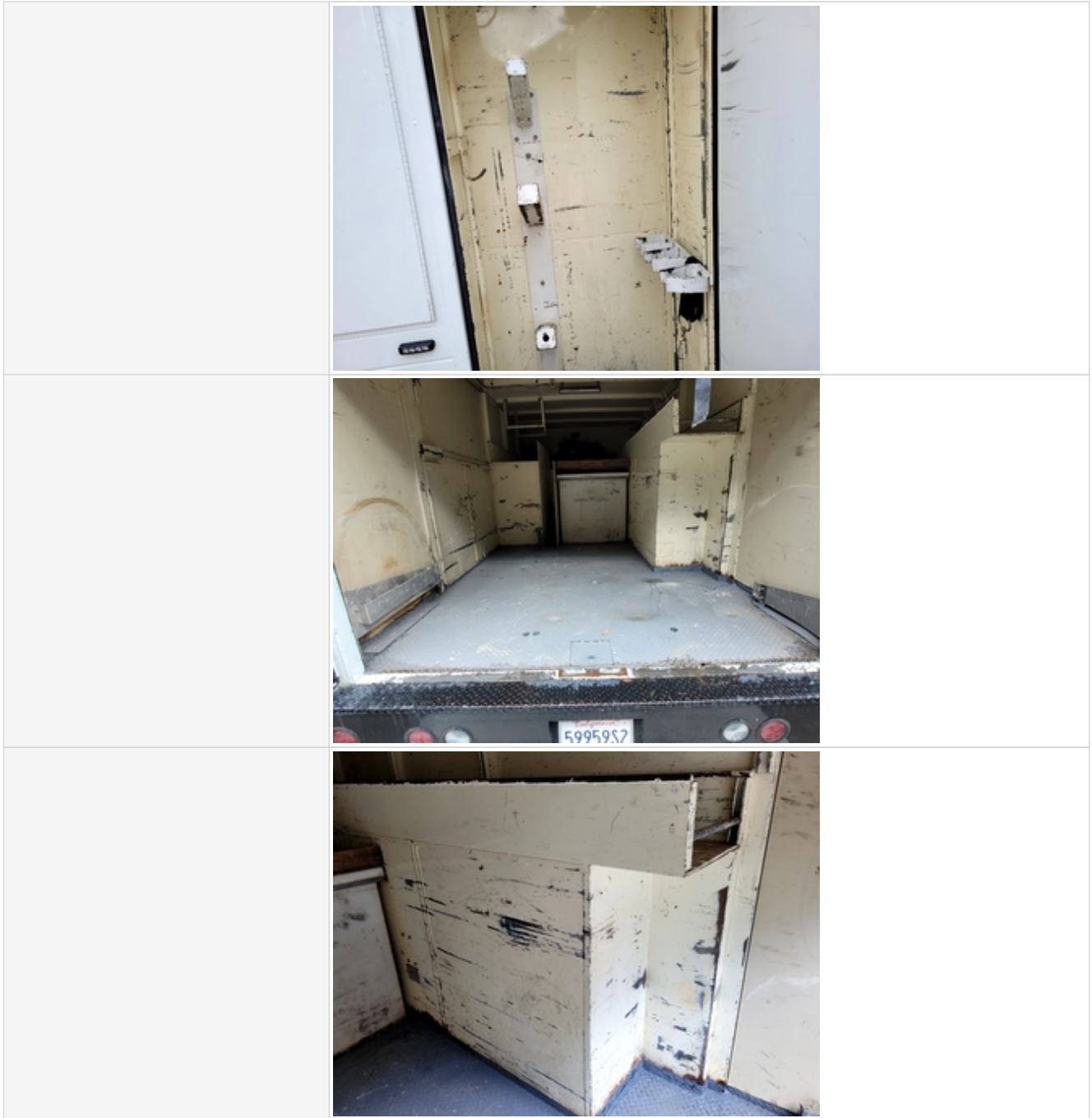
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Comments	Left side above tire tool storage compartment out of service (fixed shut and unusable)
Toolboxes & Cabinets Photos	
	
	

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highlighted cabinet fixed shut

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Latches & Locks	3
Hinges	3
Slide Out Features	N/A


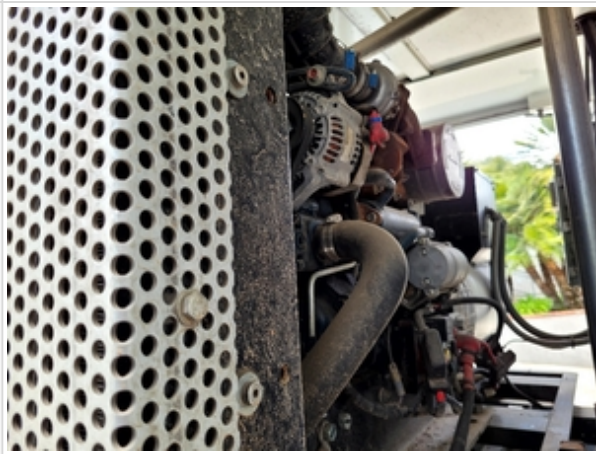
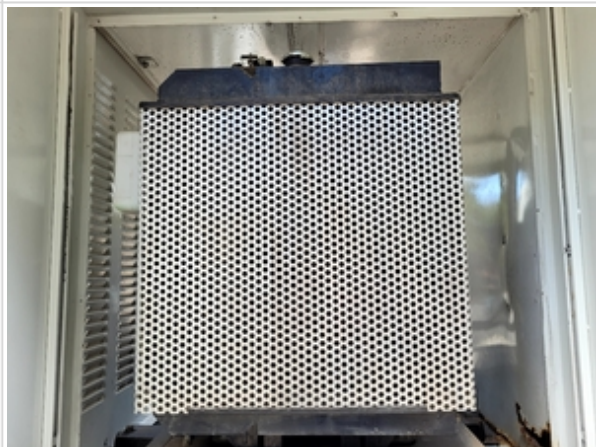
Additional Equipment

Additional Auxiliary Equipment	Add details and evaluate the condition of any additional specialty equipment the vehicle is equipped with including welders, air compressors, pressure washers, and auxiliary tanks or systems.
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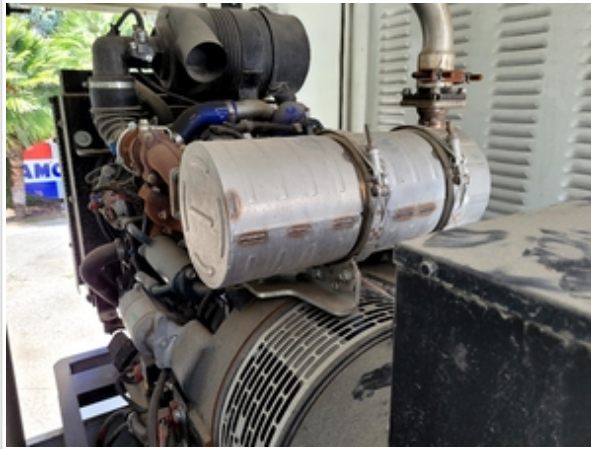
Additional Equipment

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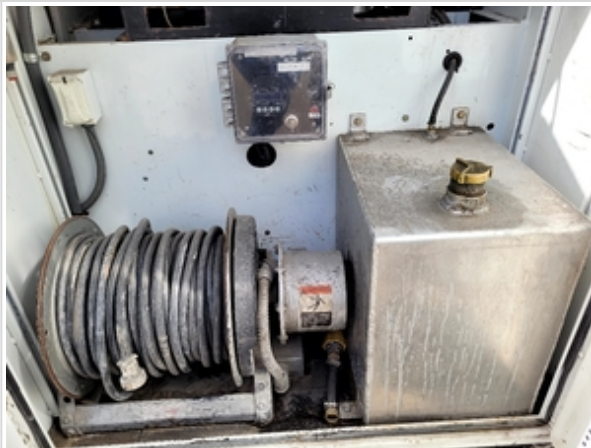
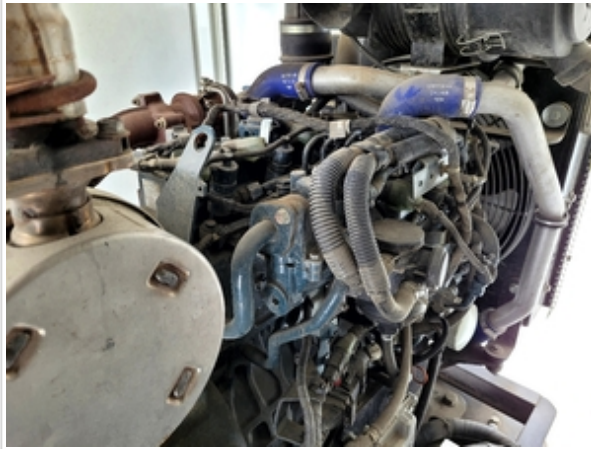
Additional Attachments

Attachment Type	High Cycle Gen. Set (For powering concrete cutting equipment) Onan compact generator at rear for low voltage uses & Champion electric powered 30 gallon capacity air compressor
Attachment Make	Mecc Alte High Cycle Gen. Set/Bollard MGC-22-HN 1(Custom)
Attachment Size / Specs	70kVA / 400Hz / 3 Phase / 120-240V
Attachment Condition	3 - Normal Wear & Tear
Comments	Unit Fixed Mounted in front side of tool storage
Attachment Photos	
	
	

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	 <p> CUMMINS POWER GENERATION 1400 73rd Ave. NE, Minneapolis, MN 55432. Made in U.S.A. Model No: 7HGJAE-1912L Spec: L S/N: 1180408013 AC Volts: 120/240V KVA: 7 KW: 7 Amps: 29.2 PF: 1 RPM: 3600 Fuel: GASOLINE Hz: 60HZ Bat: 12V Options: HQJAE 7HGJAE C162-2 Wire Diagram: C166-2 R104-2 SPEC-L INSULATION: NEMA CLASS H AMBIENT 40C THIS ENGINE MEETS EXHAUST REGULATIONS FOR 2018 MY US EPA AND CALIFORNIA 8816 EXHAUST EMISSIONS EMISSION COMPLIANCE PER = 900HRS ECU: TWC, PAIR REFER TO OWNER MANUAL FOR MAINTENANCE ADJUSTMENTS EXHAUST FAMILY: D18P 983 cc 90-2400 JHDS 880000 </p>	
		
		

Functional Test

Forward & Reverse	4 - Operating Within Factory Spec
Steering	4 - Operating Within Factory Spec
Brakes	4 - Operating Within Factory Spec
Engine	4 - Operating Within Factory Spec
Controls	4 - Operating Within Factory Spec
Overall Functional Test Comments	Truck in excellent condition with low miles. Truck has been well maintained and has a nice appearance.

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Operating Video	Click to Download
Additional Video	Click to Download
Additional Video	Click to Download

Inspection Summary

Overall Assessment

Exterior Rating	3 - Normal Wear & Tear
Interior Rating	3 - Normal Wear & Tear
Safety Rating	4 - Like New, Recently Replaced
Quality Rating	4 - Like New, Recently Replaced
Functionality Rating	4 - Operating Within Factory Spec
Overall Rating	4 - Like New, Recently Replaced
What's Great About the Machine	Truck chassis has low miles and all core functions working with no issues. Front tires have plenty of tread left. Truck has a 33,000 GVW powertrain and air ride suspension and is set as 26,000 GVW so commercial license is not required to operate this truck. Truck is equipped with High Cycle Gen Set for industrial Concrete cutting equipment and a compact generator for smaller tools. Truck also has a industrial air compressor mounted inside of rear box. A water dispensing pump and large plastic reservoir installed inside rear of box.
What Needs Work	Rear body has some rust buildup in a few areas and should be repaired to prevent further problems. Front center console has cracks in plastic bezels. (Cosmetic damage)
Date/Time	03-01-2023