

Inspection Report (On-Highway Truck Cab + Chassis)

General Info

Year	2014
Make	Kenworth
Model	T800
Serial Number	1XKDDP9X2EJ404499
Truck Odometer Reading	328,968
Current Inspection / State Cert / DOT	Last Inspection Performed 11/2022
Previous Application (e.g., earth moving, mining, demolition, etc)	Rental Equipment Haul Tractor

Dimensions

Dimensions	Please enter in or verify (if pre-populated) the following dimensions.
Length (ft and inches)	24'6"
Width (ft and inches)	8'3"
Height (ft and inches)	11'
Wheelbase (ft and inches)	15'6"
GVWR (lbs)	52,350 Lbs.

Features and Configuration

Features	Enter in and/or verify the following information regarding the features of this equipment.
Drive Type	4X6
Overdrive	No
Heat	Yes
A/C	Yes
Radio	Yes
Backup Camera	No
Cruise Control	Yes
PTO	Yes
PTO Details	Trans mounted
Engine Brake	Yes
Engine Brake Configuration	2 Position
Differential Lock	Yes
OMM (Operator & Maintenance Manual)	No
Telematics	No
Auxiliary Engine	No



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Liftgate	No
Other Configuration Details / Features / Notes	PTO equipped to connect to a hydraulic trailer

Exterior 360 Walkaround

Exterior 360 Walkaround

Instructions

Take photos of the exterior of the piece of equipment. Capture a full 360 degree walk around and all major components.

Must have shots to capture:

- 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

Tips for good photos:
- Move the equipment into a open area without any visual distractions or other equipment in the background

Exterior Walkaround Photos















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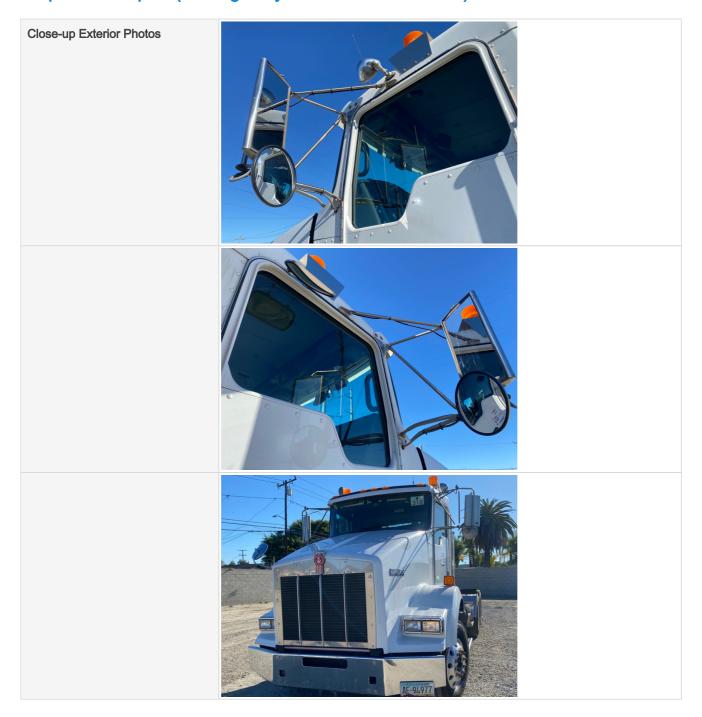




General Appearance Inspection Points

General Appearance





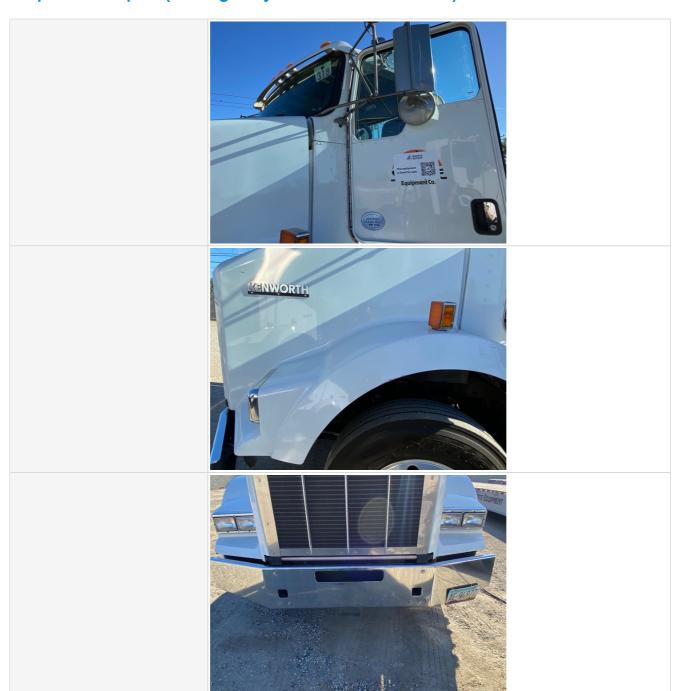




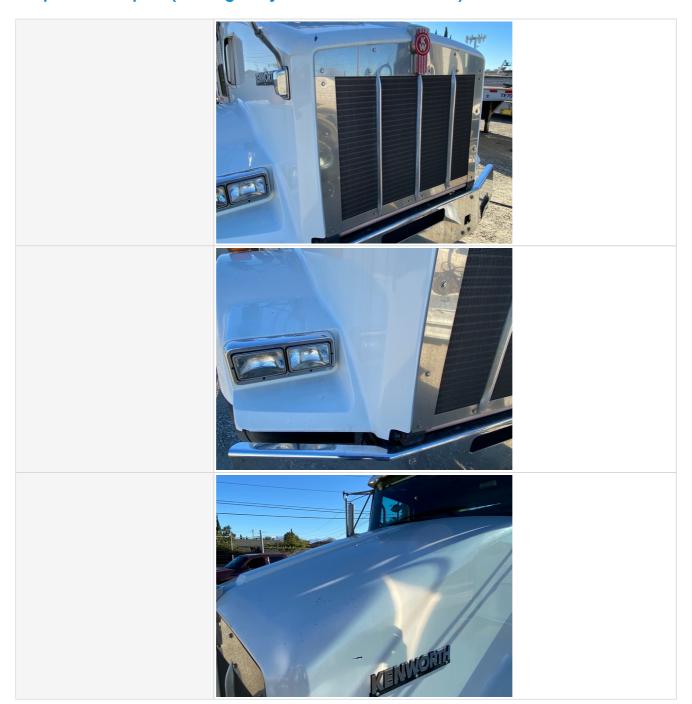




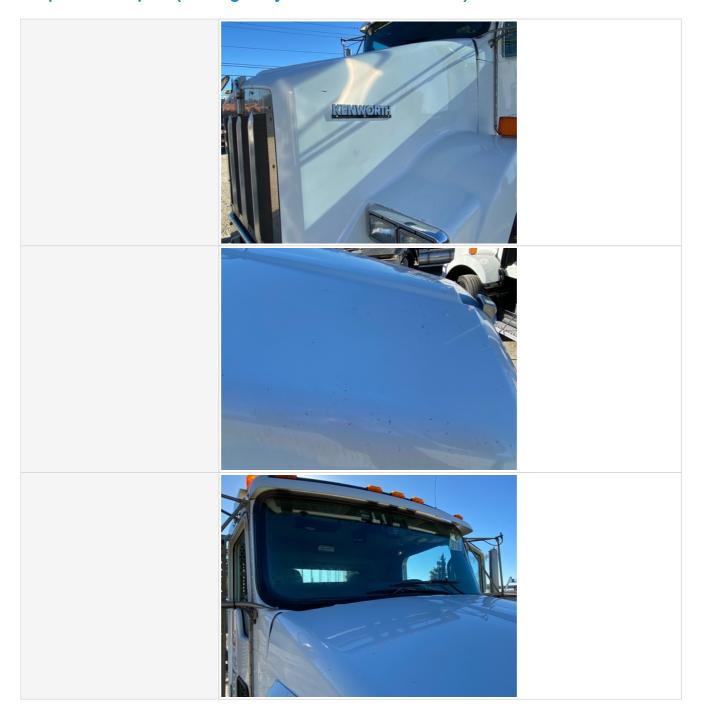




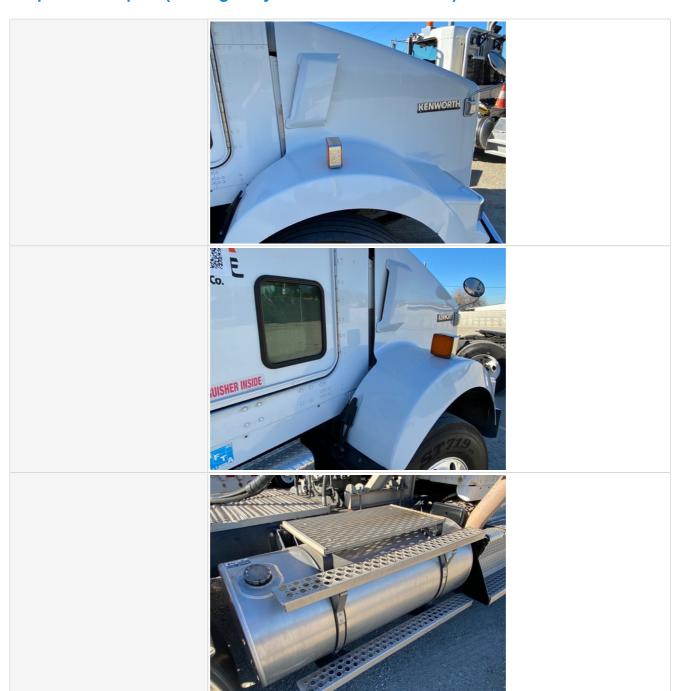




























Body Panels	3 - Normal Wear & Tear
Body Panel Condition	No visible damage, good paint condition and panel fitment
Doors / Canopy Latches	3 - Normal Wear & Tear
Doors / Canopy Latches Condition	No visible damage
Steps / Ladders	3 - Normal Wear & Tear
Steps / Ladders Condition	Steps/ladders are fully intact and appear structurally sound
Handrails	3 - Normal Wear & Tear



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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

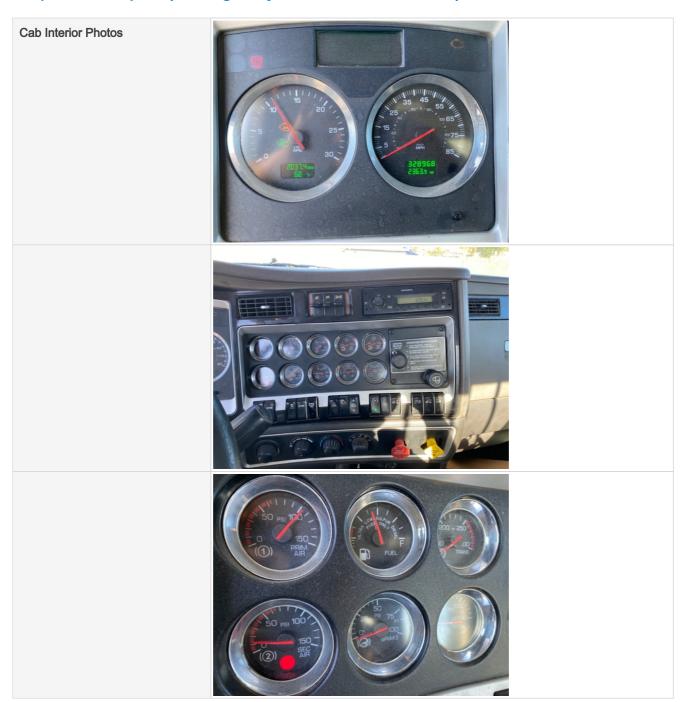
VIN/Serial Number Plate Photo



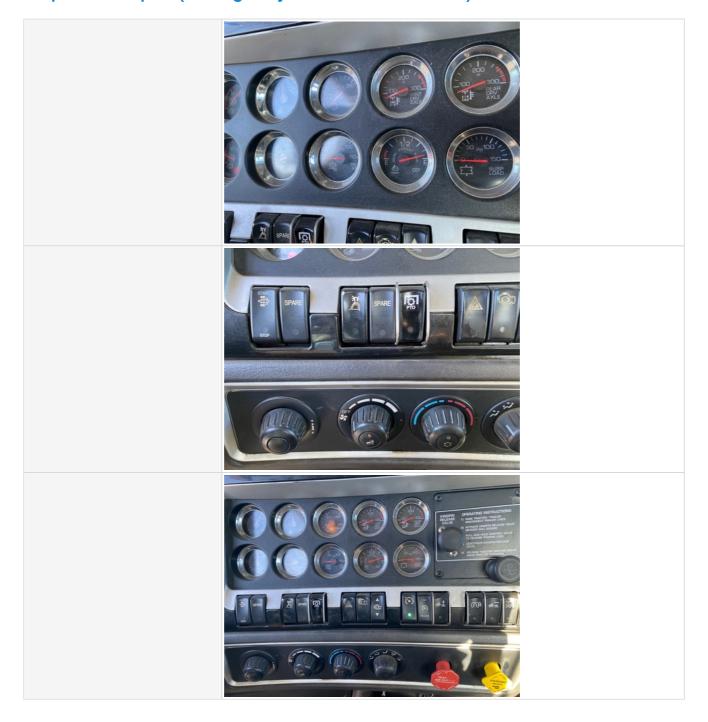
Odometer Photo











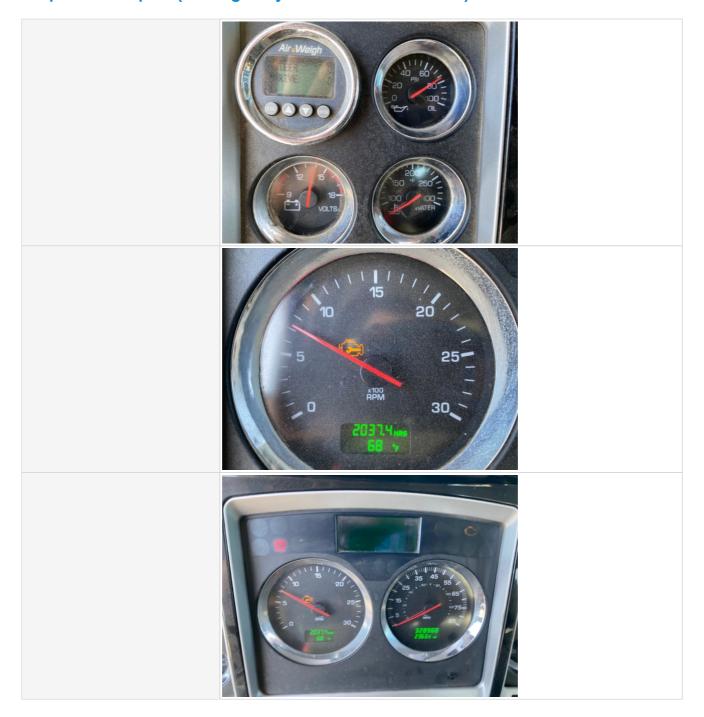




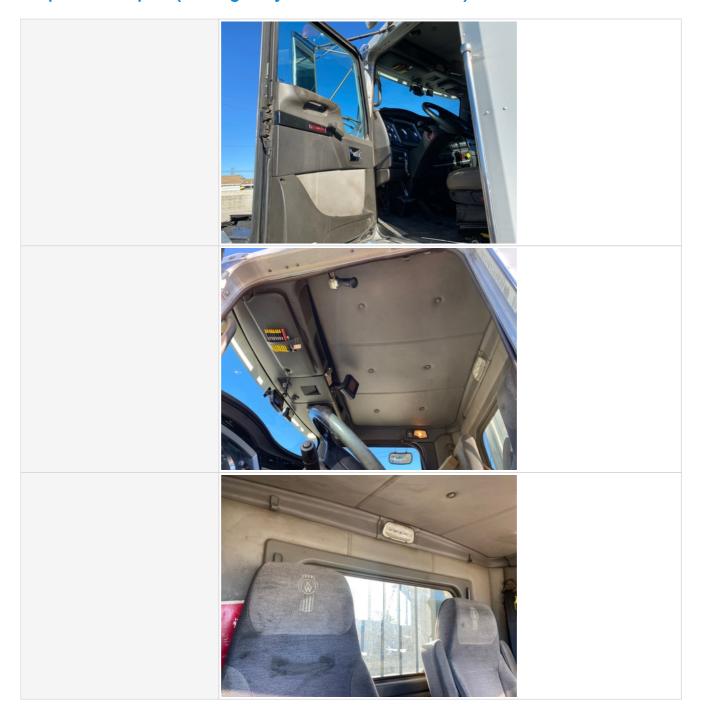




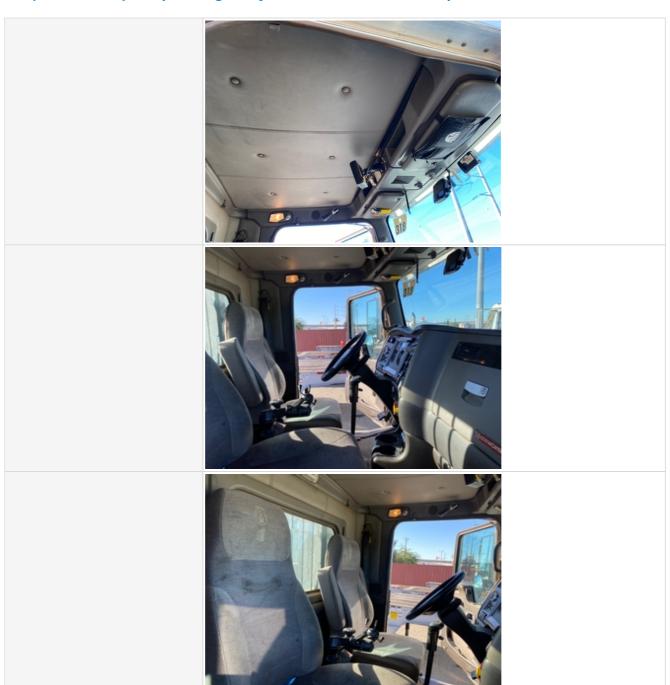




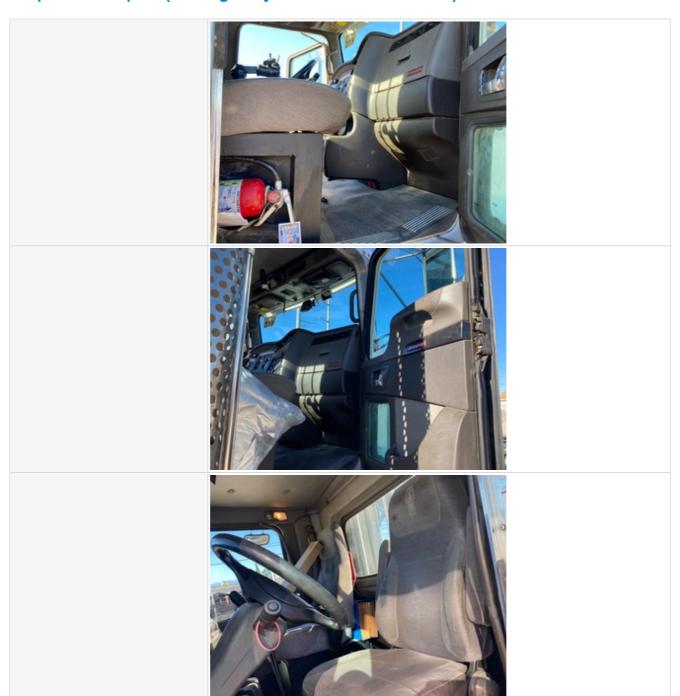


















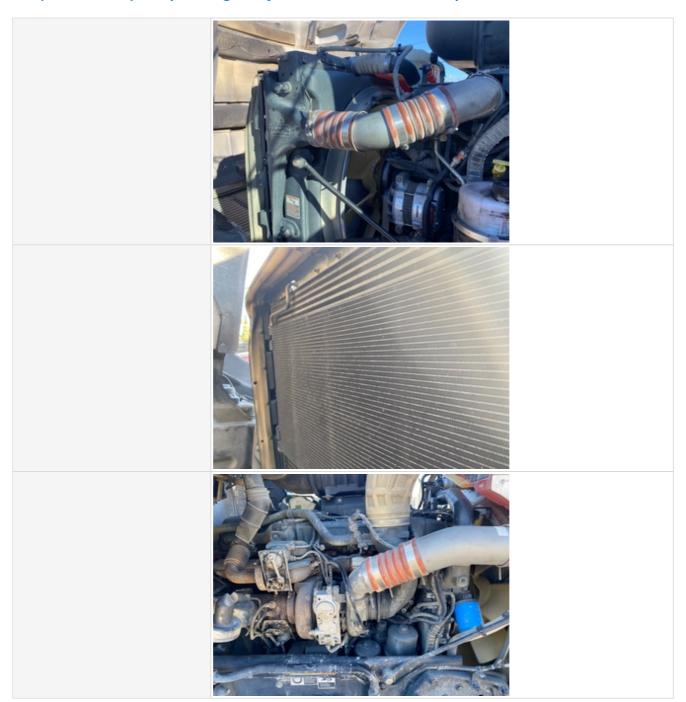
Odometer Activity	3 - Normal Wear & Tear
Odometer Condition	Odometer is working and in good condition
Controls/Switches/Gauges	3 - Normal Wear & Tear
Controls/Switches/Gauges Condition	All switches/gauges are in good condition and functioning
Brake System Type	Air Brakes
Air Brakes Build Correct Pressure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



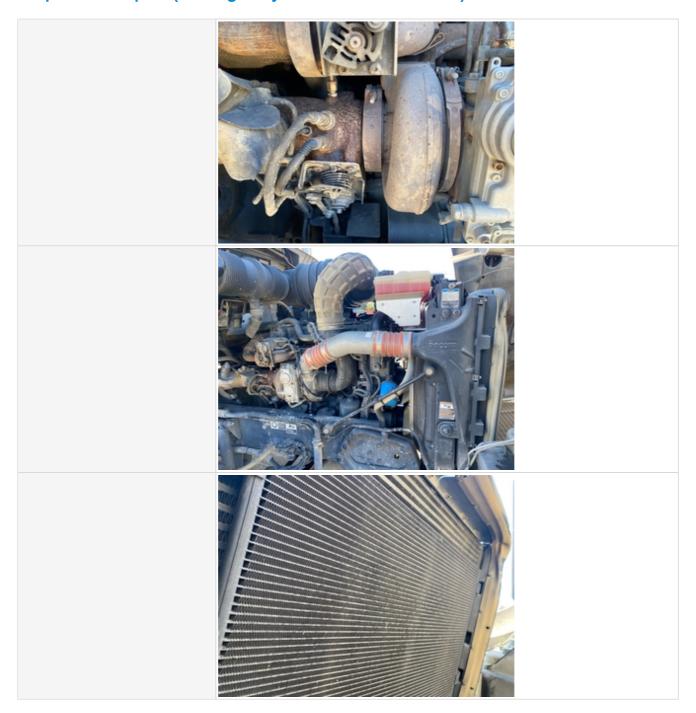
Interior Lights Condition	All interior lights are installed and functioning
Seats/Seat Belts	3 - Normal Wear & Tear
Seats/Seat Belt Condition	Seat(s) have minor surface staining or small tears, Seat belt secures properly
Cab Interior Overall Rating	3 - Normal Wear & Tear

Engine Inspection Points	
Engine	
Engine Type (Make, Model, Cylinders, Hp)	PACCAR MX13 - 430HP - 6 Cyl 12.9L
Emissions Tier	Tier 4F
Engine Serial Number	Y030134
Engine Fuel Type	Diesel
Engine Photos	

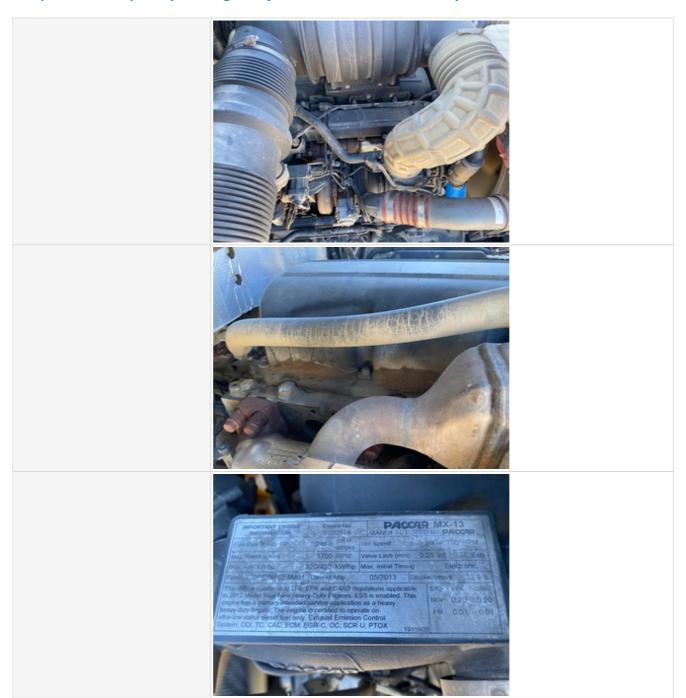




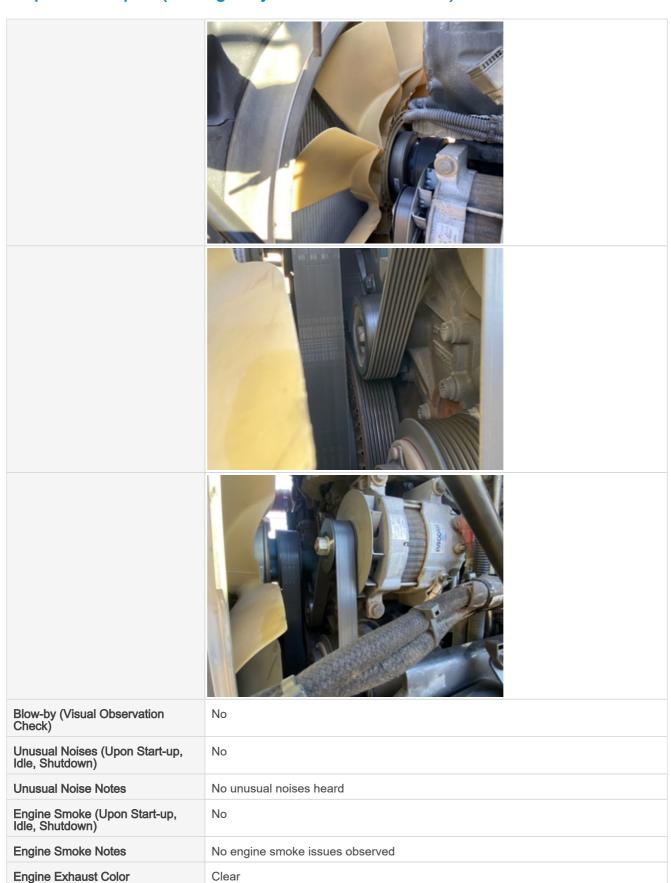










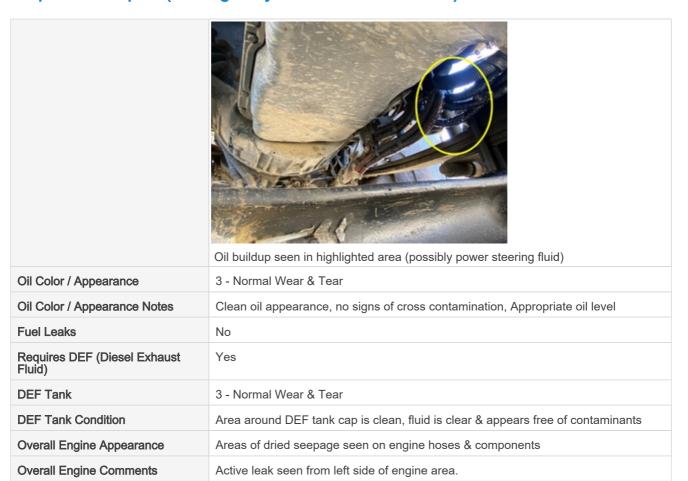




Battery	2 - Above Average Wear
Battery Condition	Other (see comments)
Radiator	3 - Normal Wear & Tear
Radiator Condition	Radiator fins & components appear to be in good working order, no signs of damage or leaks
Belts	3 - Normal Wear & Tear
Belt Condition	Belts appear in good condition & alignment with 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	Yes
Oil Leak Notes	Dried oil seepages seen, Other (see comments)
Comments	Valve cover showing signs of oil leak at valve cover gasket
Oil Leak Photos	



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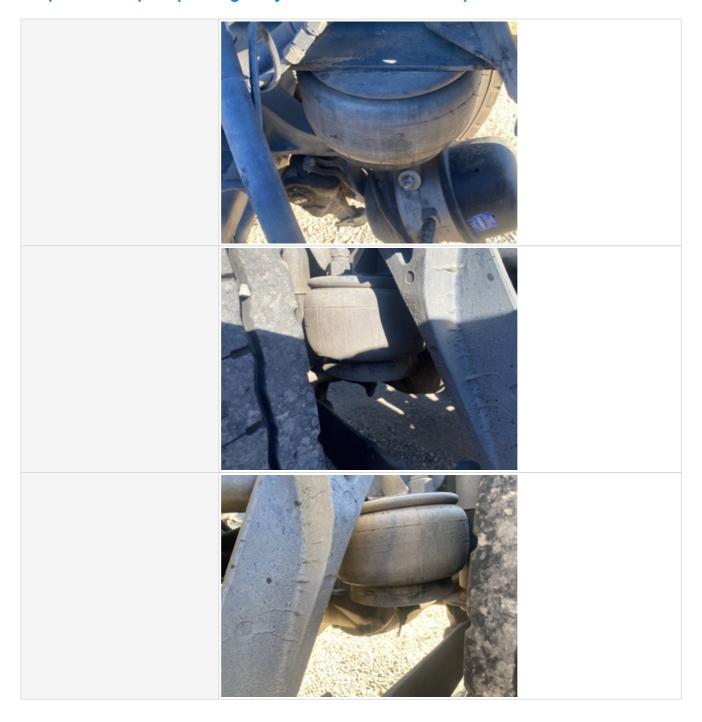


Chassis & Drivetrain Inspection Points

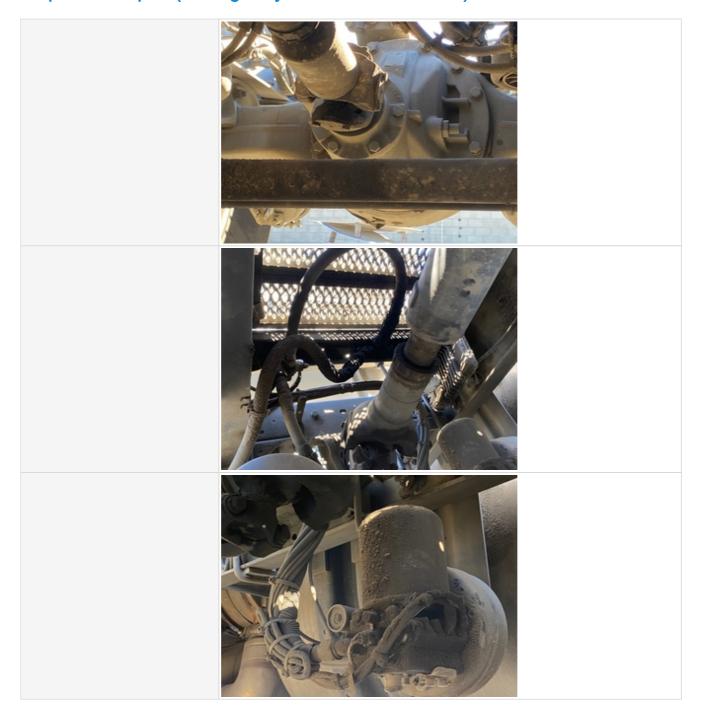
On-Highway: Undercarriage Components

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	

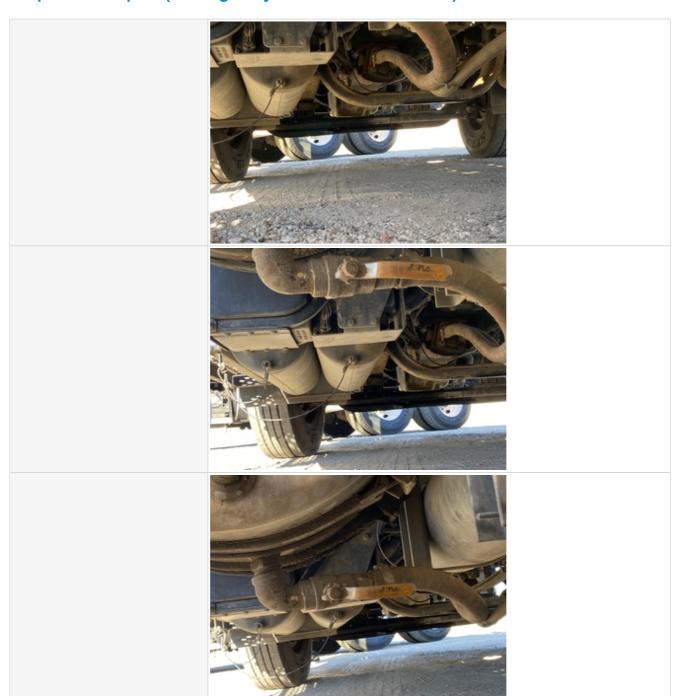




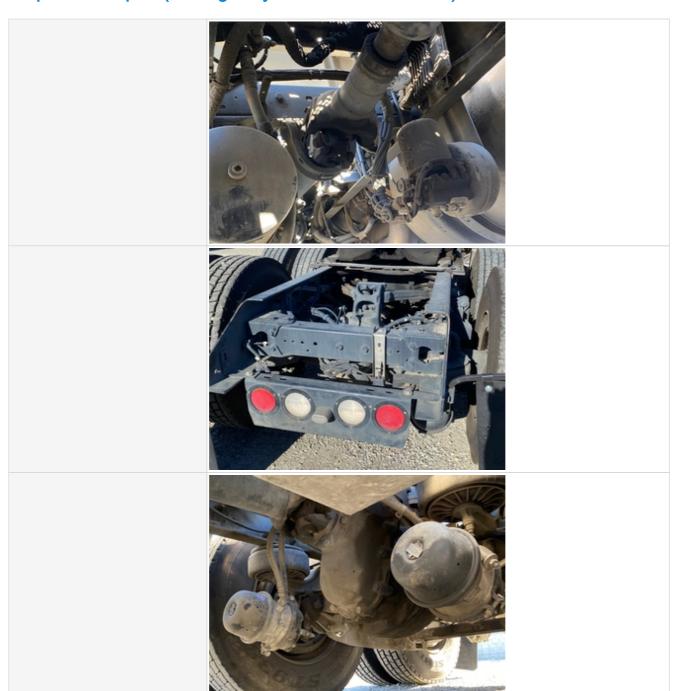




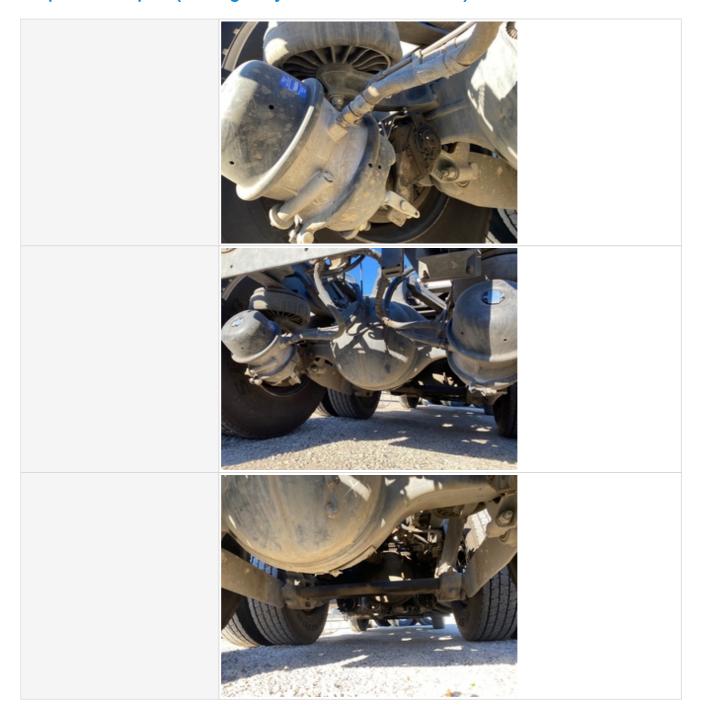




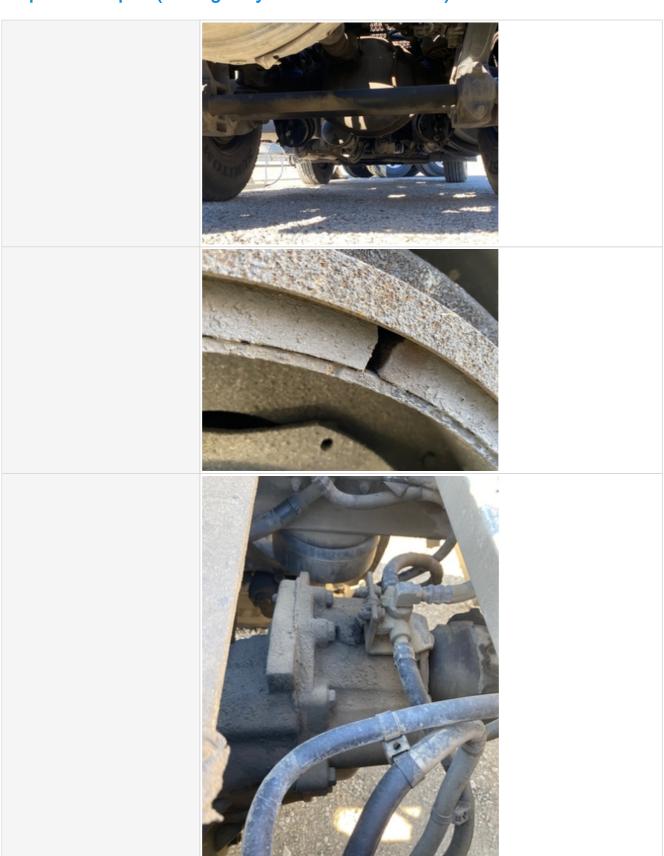




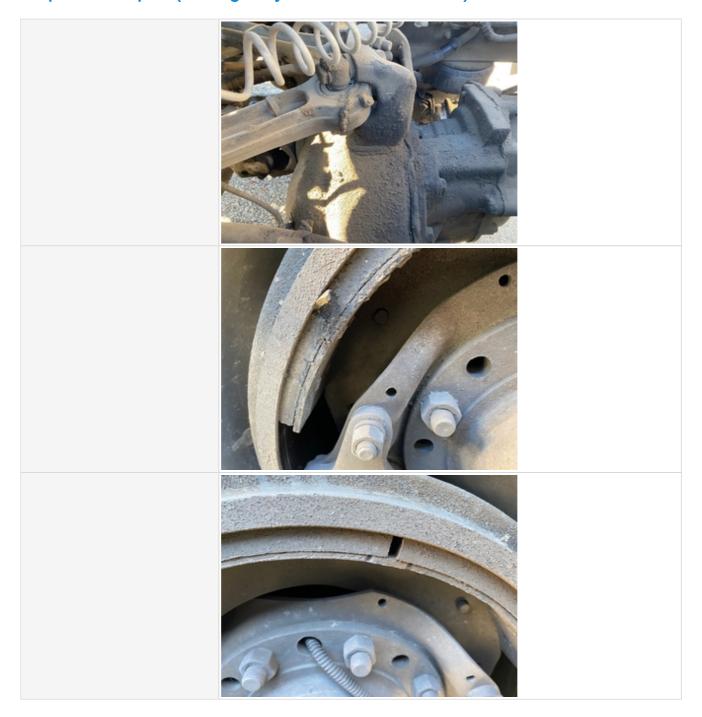




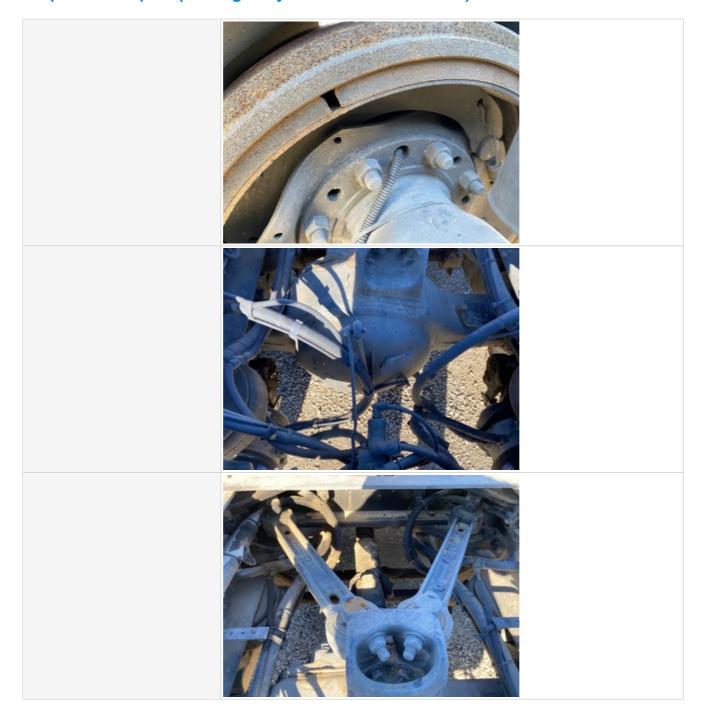














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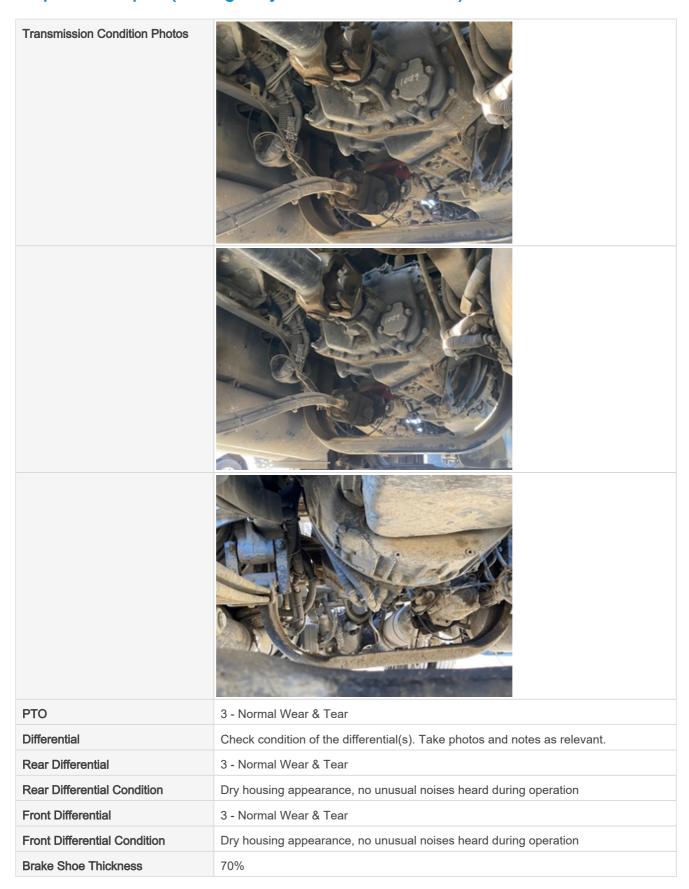


Frame	3 - Normal Wear & Tear
Suspension	3 - Normal Wear & Tear
Steer Axle Condition	3 - Normal Wear & Tear
Steering Components	3 - Normal Wear & Tear
Overall Chassis Condition	3 - Normal Wear & Tear
Overall Chassis Comments	Overall chassis intact with some suspension showing signs of a possible issue. Front of tractor slightly leaning on the front right side and may be due to suspension and or leaf springs worn.

Drivetrain Inspection Points

Transmission Info (Make/Model)	Eaton Fuller 13 Speed
Transmission	3 - Normal Wear & Tear
Transmission Condition	No unusual noises or vibrations







Air Brake System Leaks	No
Air Brake Hose Condition	3 - Normal Wear & Tear
Overall Drivetrain Condition	3 - Normal Wear & Tear
Overall Drivetrain Comments	Drivetrain looks to be in good working condition. Both rear axles and suspension have no obvious signs of problems. Front axle looks solid as well. Suspension seems to be in good shape & brake shoes have plenty of life left.

Additional Undercarriage Components

Equipped with DPF (Diesel Particulate Filter)	Yes
DPF Condition	3 - Normal Wear & Tear
DPF Condition Notes	Filter housing is intact with no signs of damage or malfunction, DPF indicator is not illuminated

Wheels & Tires Inspection Points

Wheels & Tires

Wheels & Tires Inspection Points

Front Right Tire - Ratio Remaining 50%

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Wheels & Hub Condition	3
Wheel Seal Leaks	No
Tire Brand	Sumitomo
Tire Size	11R22.5
Front Left Tire - Ratio Remaining	50%
Front Left Tire Photos	



Front Right Tire Photos



Rear Right Tire - Ratio Remaining

Rear Right Tire Photos







Rear Left Tire - Ratio Remaining

70%



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Rear Left Tire Photos





Additional Axles

Functional Test

Forward & Reverse	3 - Normal, Operating as Expected
Steering	3 - Normal, Operating as Expected
Brakes	3 - Normal, Operating as Expected
Engine	3 - Normal, Operating as Expected
Controls	3 - Normal, Operating as Expected
Overall Functional Test Comments	Truck operates well in forward and reverse. Air brakes work great and all main core functions of tractor in great condition.

Inspection Summary

Overall Assessment	
Exterior Rating	3 - Normal Wear & Tear
Interior Rating	3 - Normal Wear & Tear
Safety Rating	3 - Normal Wear & Tear
Quality Rating	3 - Normal Wear & Tear
Functionality Rating	3 - Normal, Operating as Expected



Overall Rating	3 - Normal Wear & Tear
What's Great About the Machine	Tractor has been well maintained and has a clean appearance. No operational issues observed during normal operation (tested in low gears in yard).
What Needs Work	Check engine light active (code unknown). Small leak observed at left side of engine (possibly power steering). A few exterior lights inoperable. Batteries were dead at time of inspection and may need to be replaced or possible electrical draw. Front left side of tractor slightly leaning to the right and may be an indication of worn leaf springs.
Date/Time	02-09-2023