

#### Inspection Report (On-Highway Dump Truck)

#### **General Info**

Year	2011		
Make	Peterbilt		
Model	367		
Serial Number	1NPTLU0X4BD127976		
Truck Odometer Reading	425,002 miles		
Current Inspection / State Cert / DOT	90 day b.i.t. Inspection performed 6/20/22 @424,994		
Previous Application (e.g., earth moving, mining, demolition, etc)	asphalt road work		

#### **Dimensions**

Dimensions	Please enter in or verify (if pre-populated) the following dimensions.		
Length (ft and inches)	31'		
Width (ft and inches)	8'		
Height (ft and inches)	13' to top of strong arm axle		
Wheelbase (ft and inches)	21'		
GVWR (lbs)	70,000		

# **Features and Configuration**

Features	Enter in and/or verify the following information regarding the features of this equipment.			
Heat	Yes			
A/C	Yes			
Radio	Yes			
Backup Camera	No			
Cruise Control	Yes			
PTO	Yes			
PTO Details	Muncie Trans mounted PTO			
Engine Break	Yes			
Differential Lock	Yes			
OMM (Operator & Maintenance Manual)	Yes			
Telematics	No			

#### **Exterior 360 Walkaround**

#### **Exterior 360 Walkaround**



#### Inspection Report (On-Highway Dump Truck)

#### 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:

- 45 degree corner shot of left front45 degree corner shot of right front
- Left side
- Right side
- Rear
- 45 degree corner shot of left rear45 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**





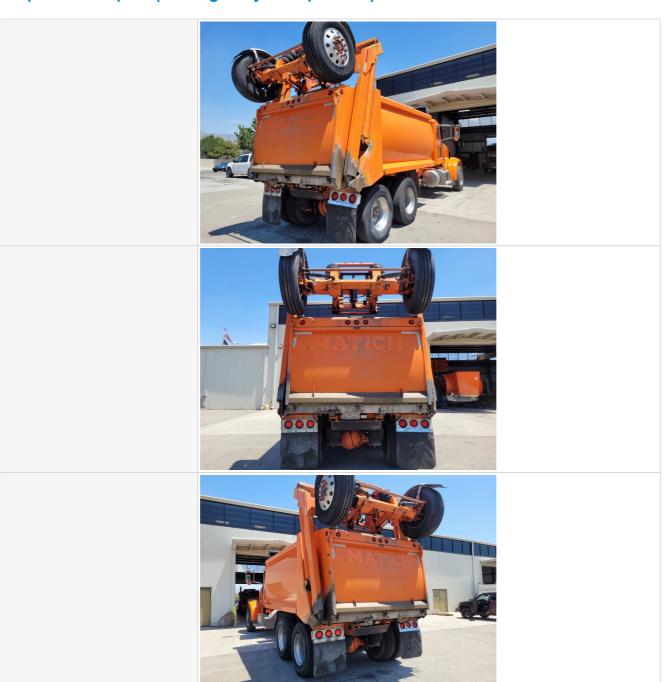


















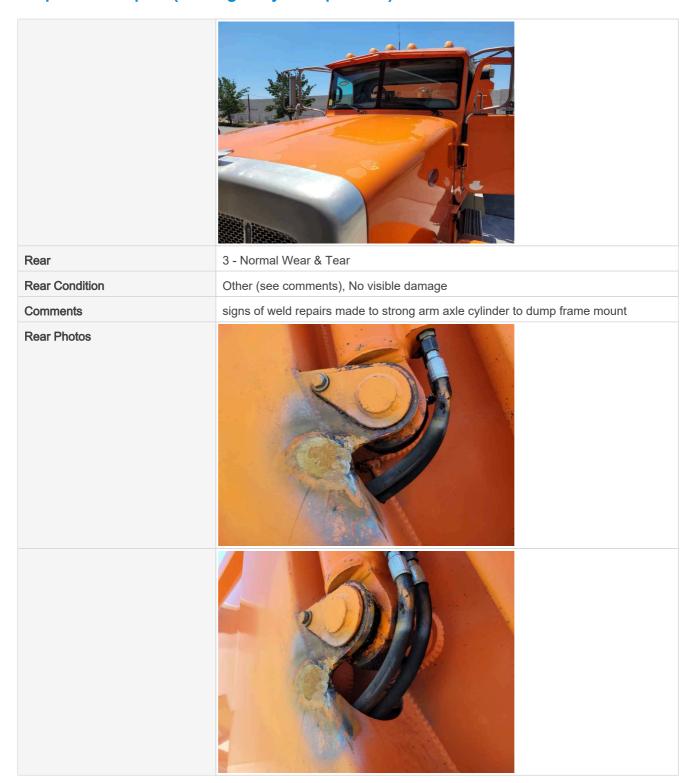




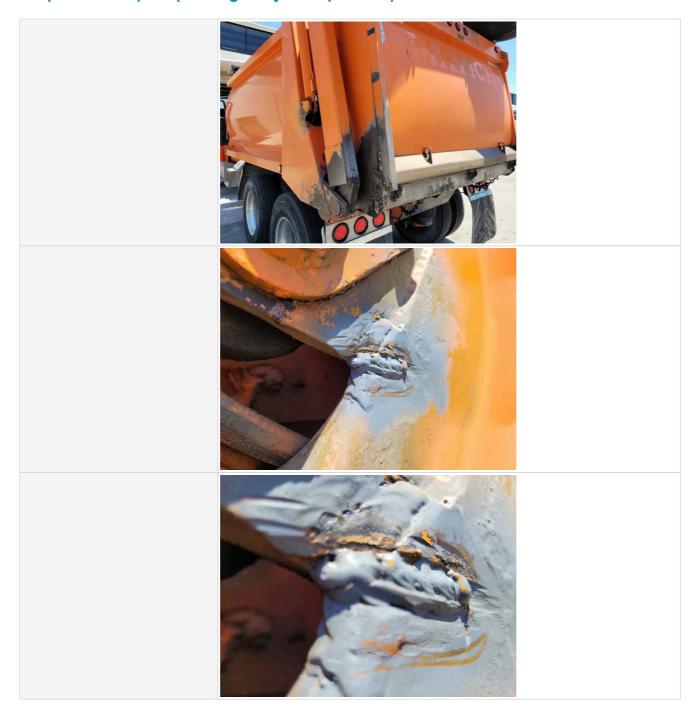


General Appearance Insp	pection Points			
General Appearance				
Front	3 - Normal Wear & Tear			
Front Condition	No visible damage, Other (see comments)			
Comments	minor fiberglass chips off fenders and clear coat peeling			
Front Photos				

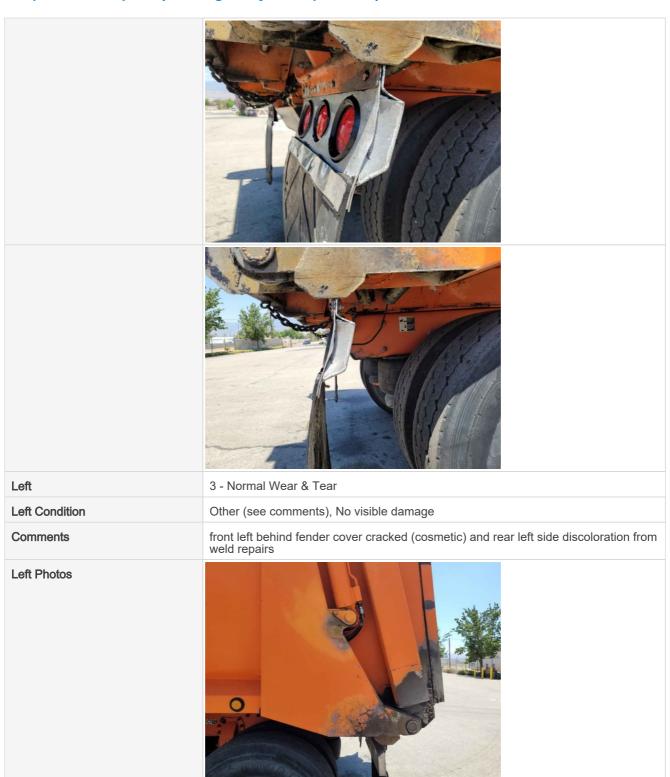




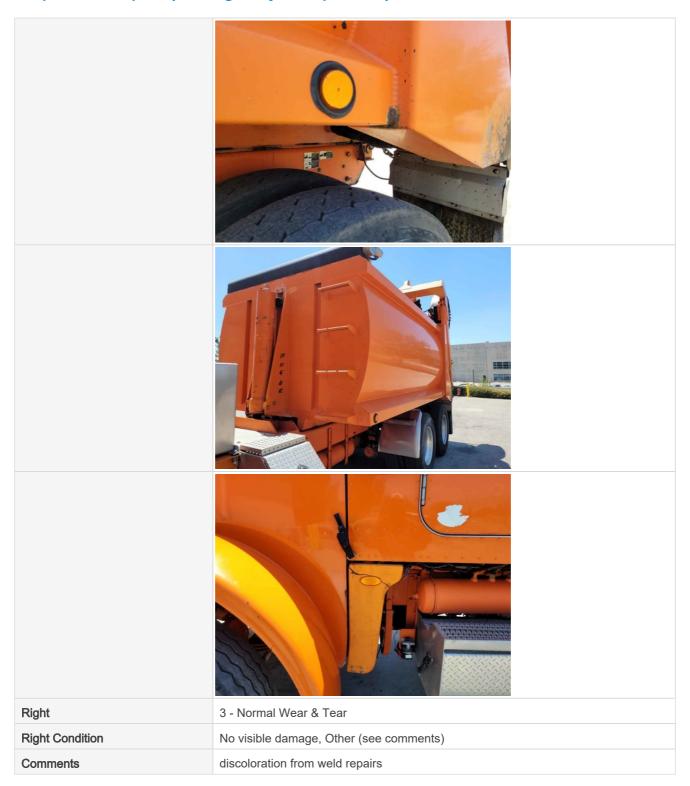








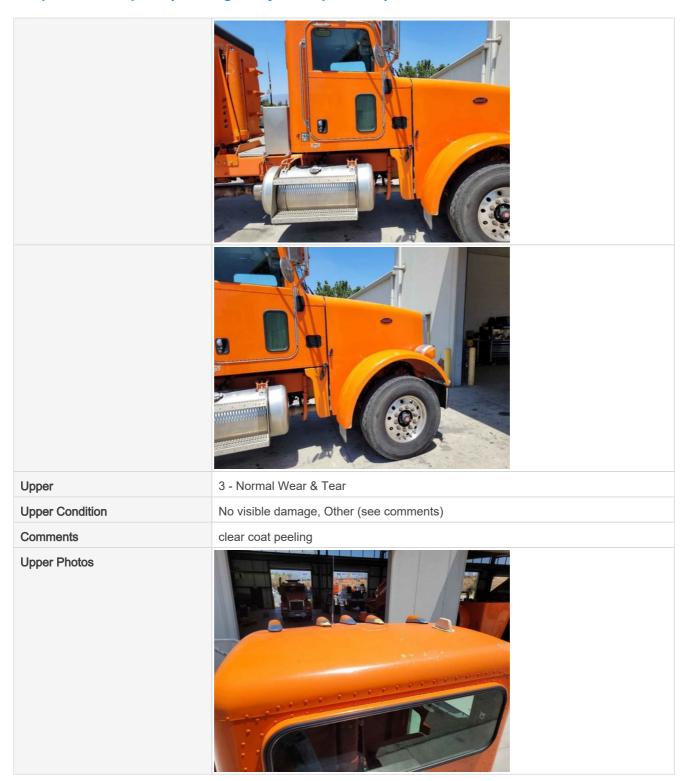




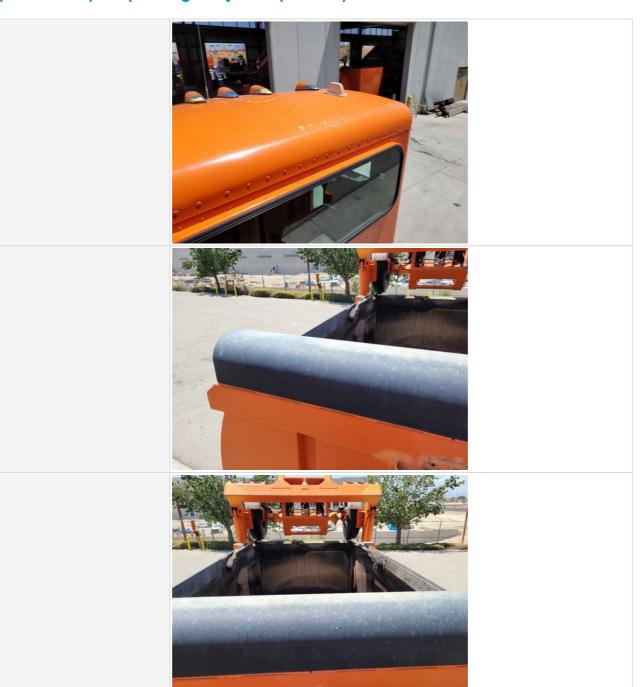




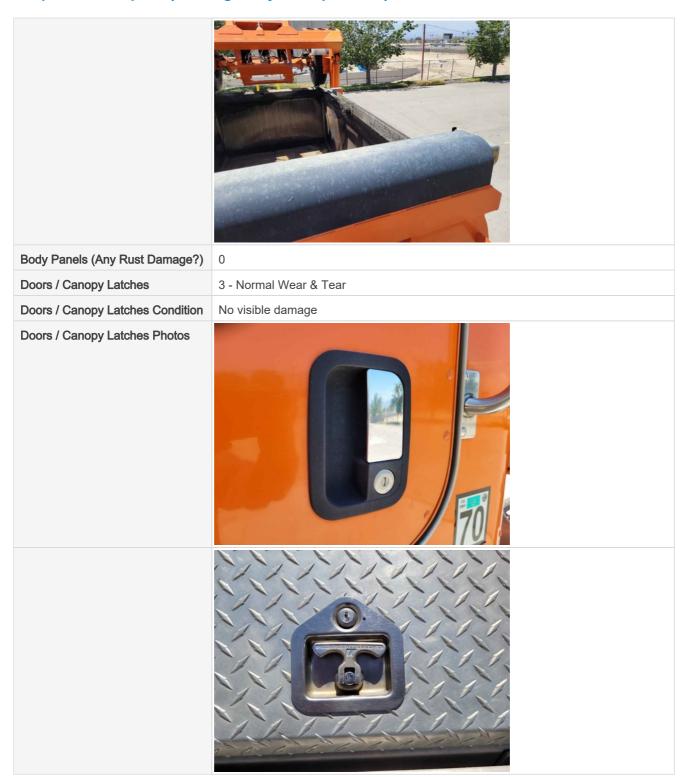




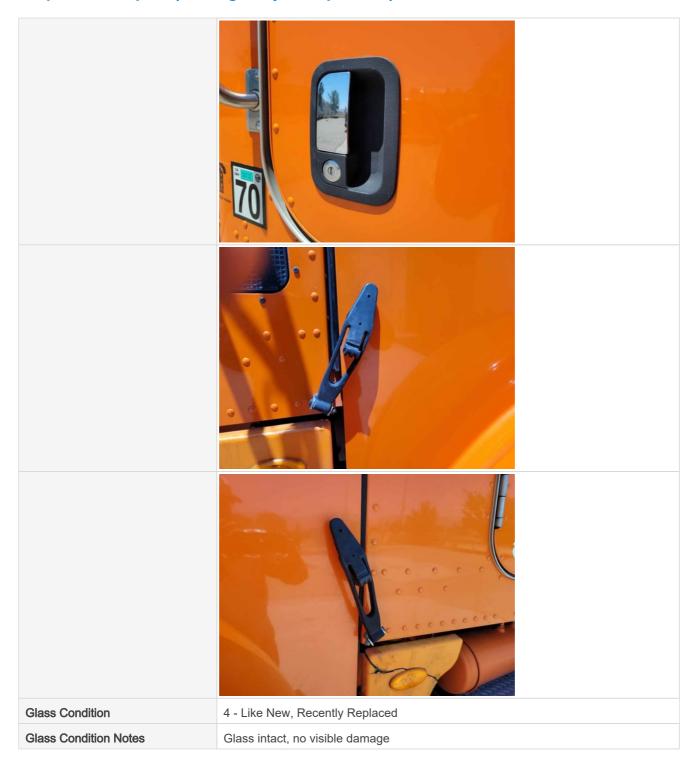




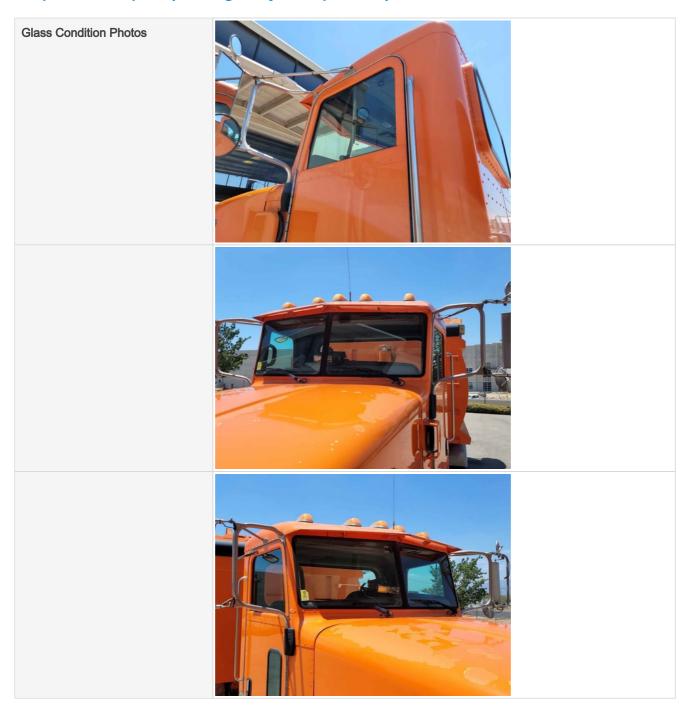




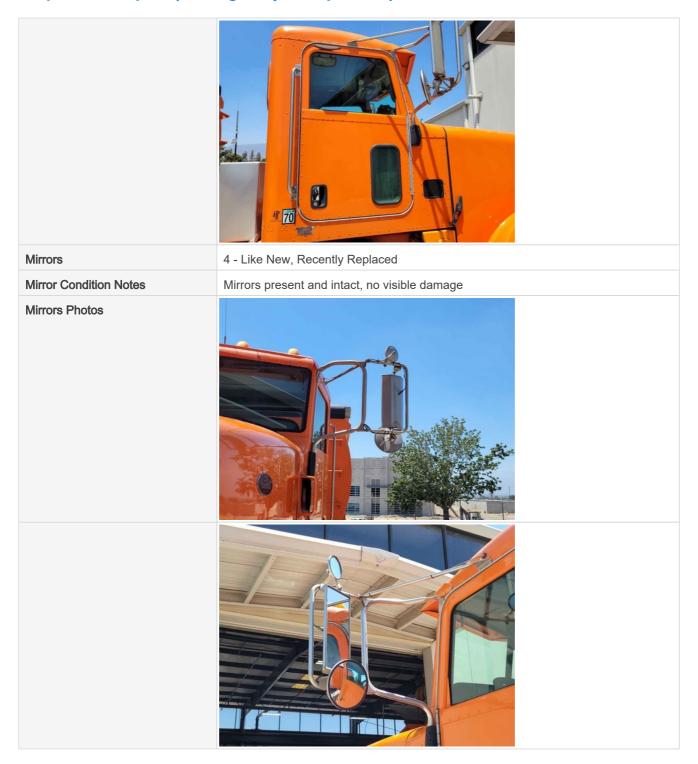




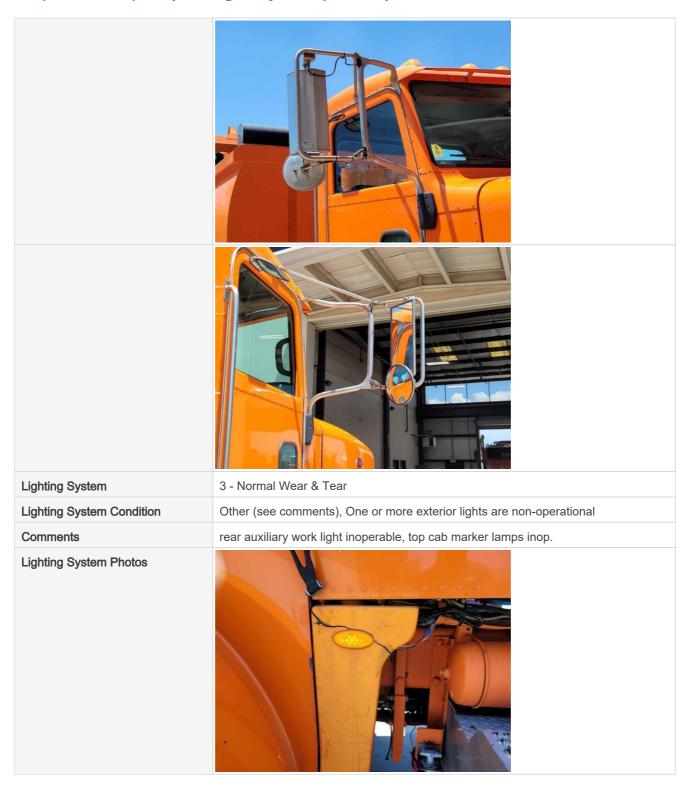




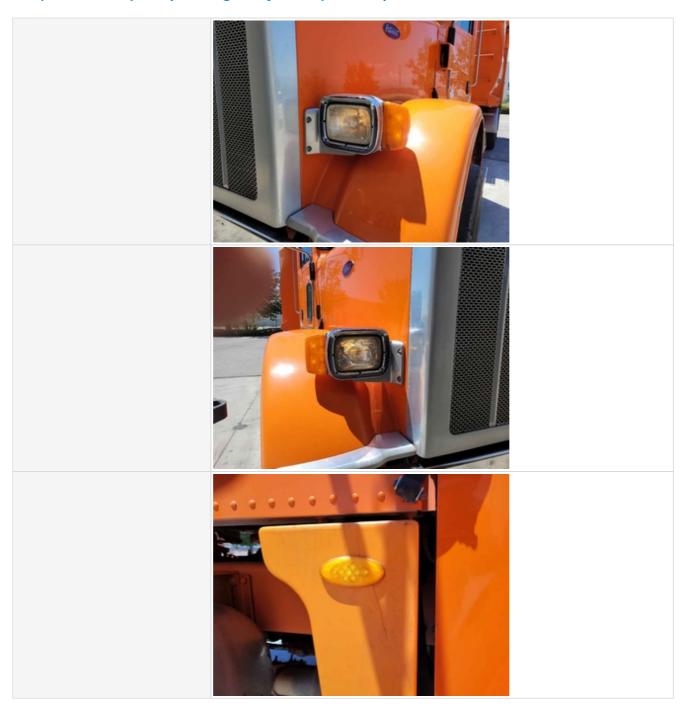




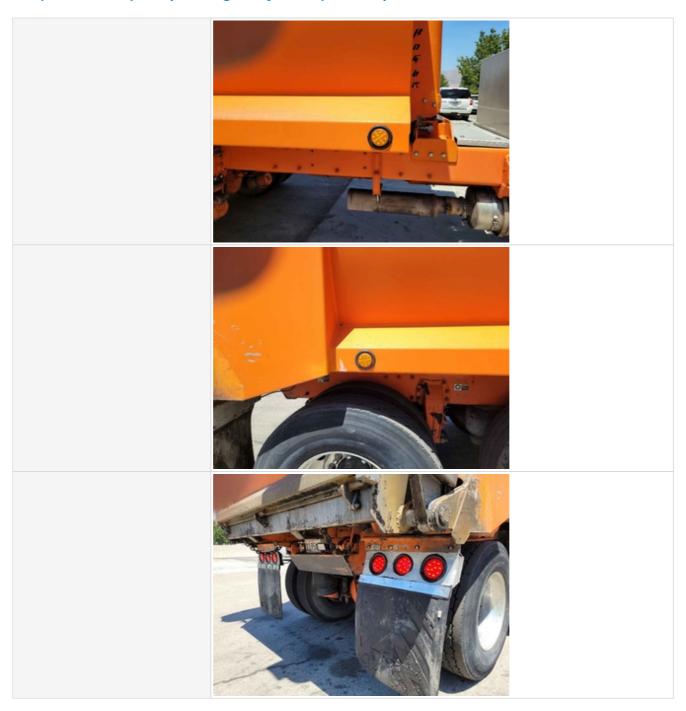














#### Inspection Report (On-Highway Dump Truck)







#### **Cab Inspection Points**

#### On Highway - Cab

#### Instructions

Evaluate the following on a 4 point scale (leave comments where an explanation is appropriate):

- 4 = Like New, Recently Replaced 3 = Normal Wear & Tear 2 = Above Average Wear

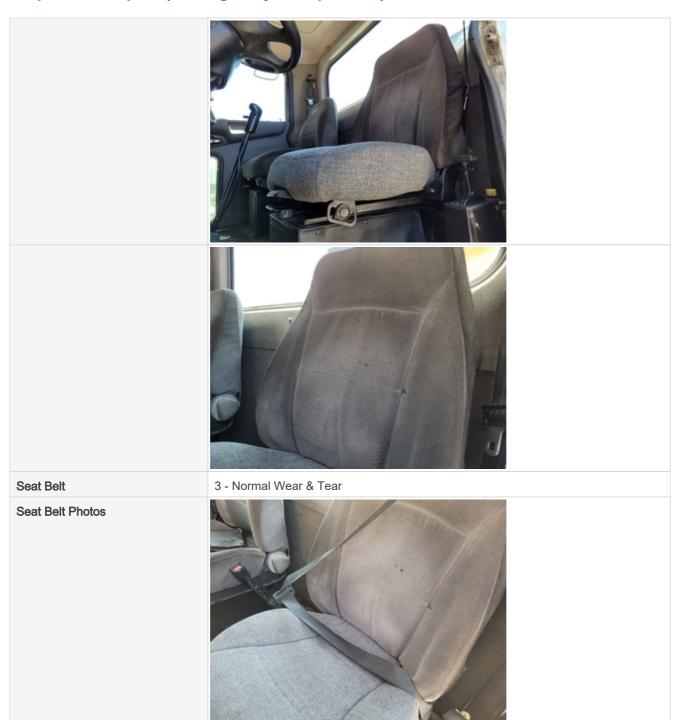
- 1 = Service Required

Take close-up photos of and leave comments.

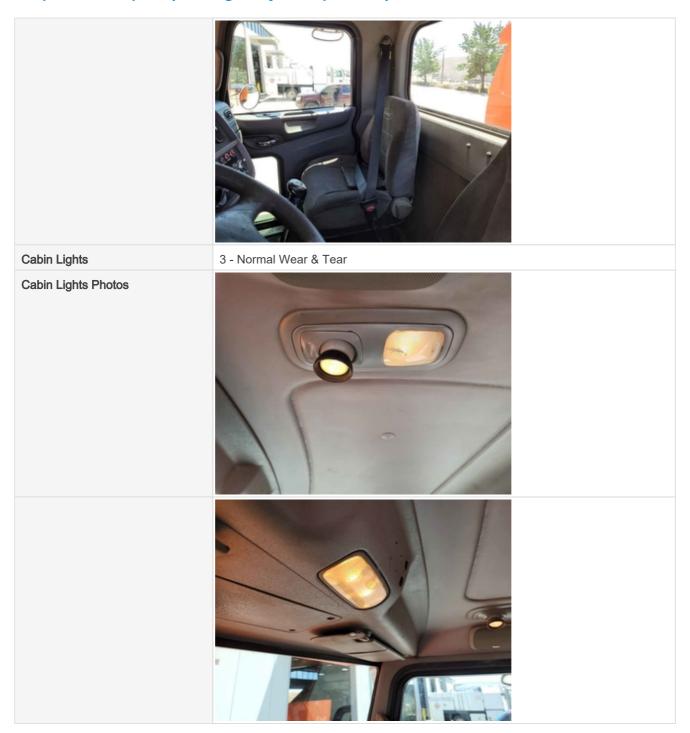


Serial Number Plate Photo	Peterbilt  September of pacoin dealing. Texas us.a.  Obassis wir 1665  The part of the pacoin dealing. Texas us.a.
Operator Cabin	3 - Normal Wear & Tear
Comments	normal wear, seats stained but interior pretty much intact
Operator's Seat & Arm Rests	3 - Normal Wear & Tear
Comments	cushion replaced, doesn't match original (cosmetic)
Operator's Seat & Arm Rests Photos	













Controls & Switches

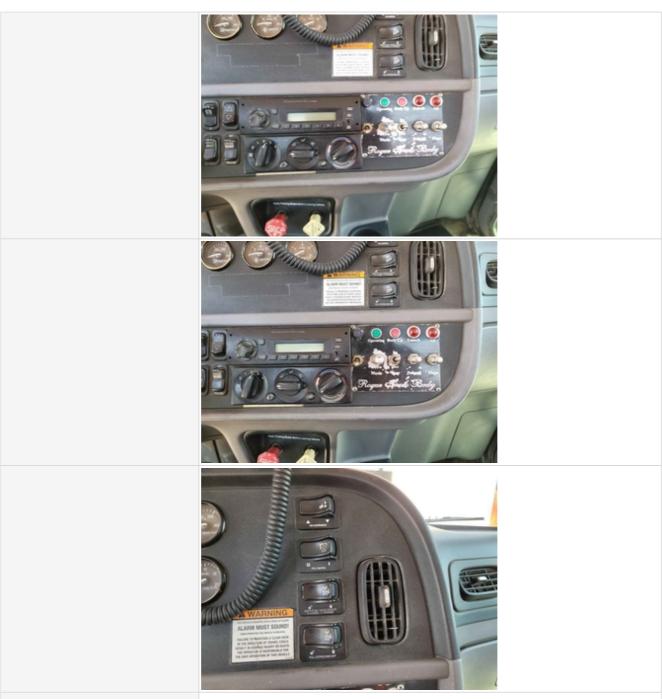
3 - Normal Wear & Tear

Controls & Switches Photos





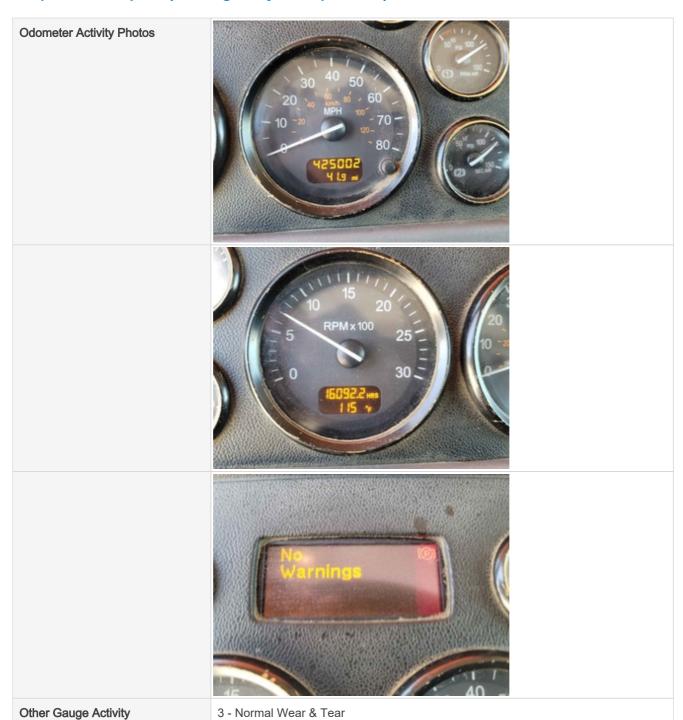




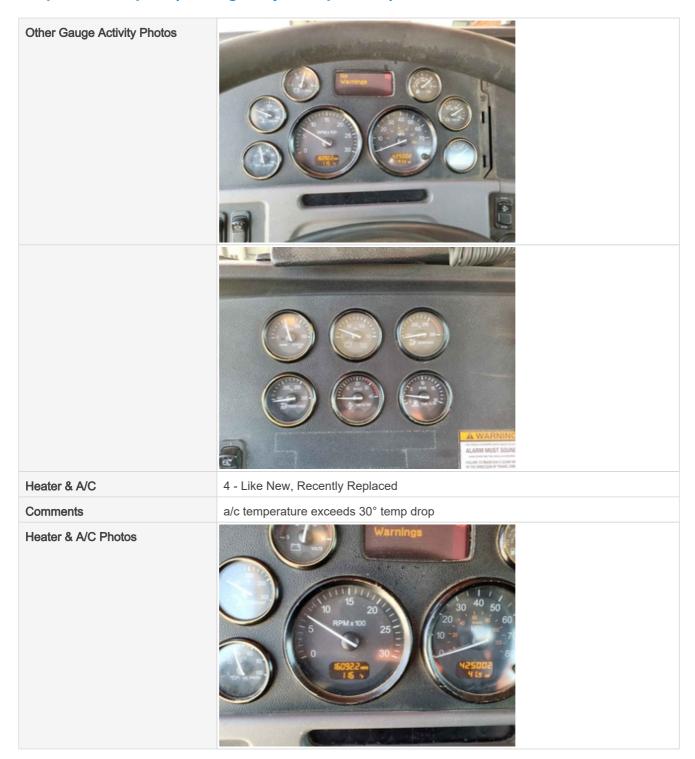
**Odometer Activity** 

3 - Normal Wear & Tear













Fans / Vents

3 - Normal Wear & Tear

Fans / Vents Photos





Horn	4 - Like New, Recently Replaced		
Reverse Alarm / Backup Signal	7		
Backup Camera	0		
Other Electronic Devices	4		
Comments	no sound?		



Other Electronic Device Photos



Fire Extinguisher	0
First Aid Kit	0

#### **Engine Inspection Points**

_	$\sim$	m	$\sim$
			_
			$\mathbf{}$
	$\mathbf{\circ}$		

Engine Type (Make, Model, CAT C13, 6 CYL., 12.5L, 470hp Cylinders, Hp)

Engine Serial Number LEE22134

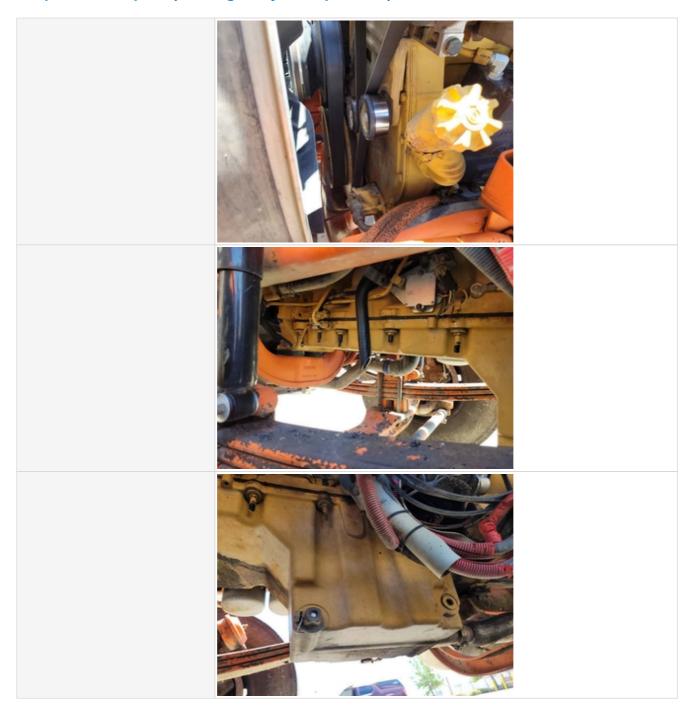
Engine Fuel Type Diesel

**Engine Photos** 

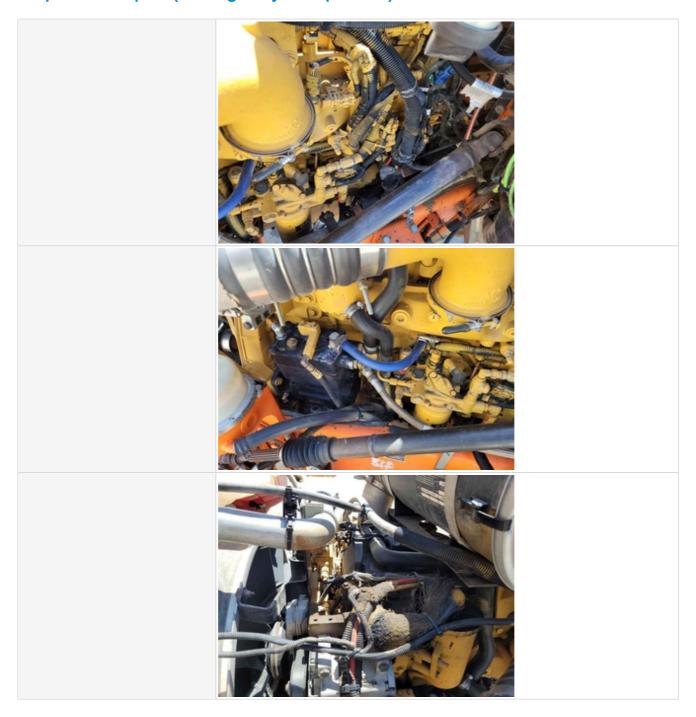




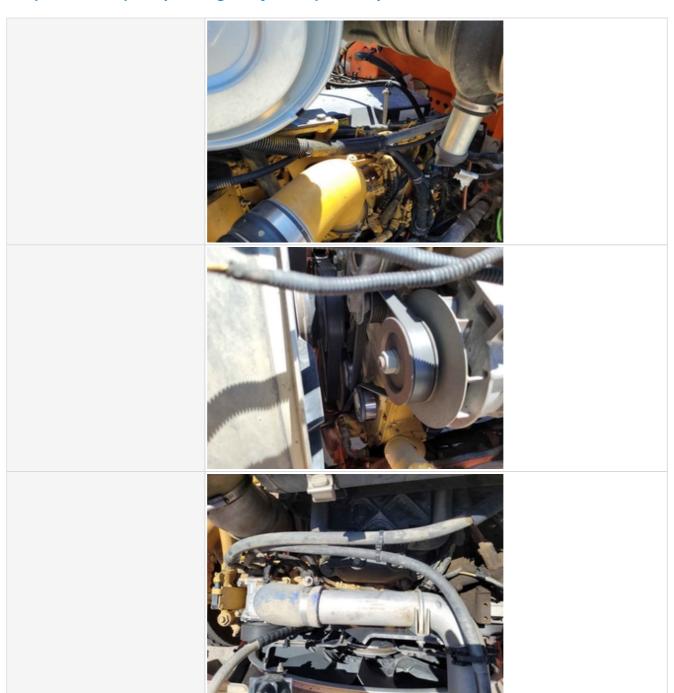




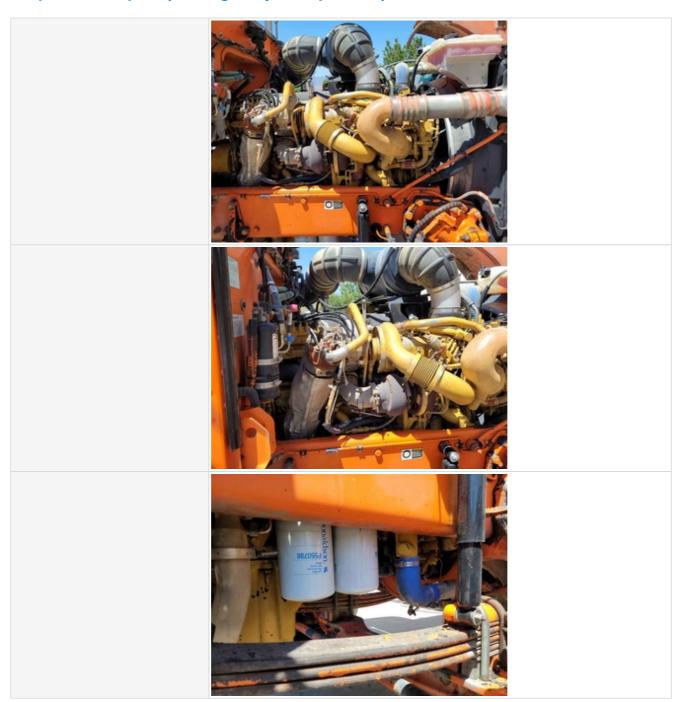




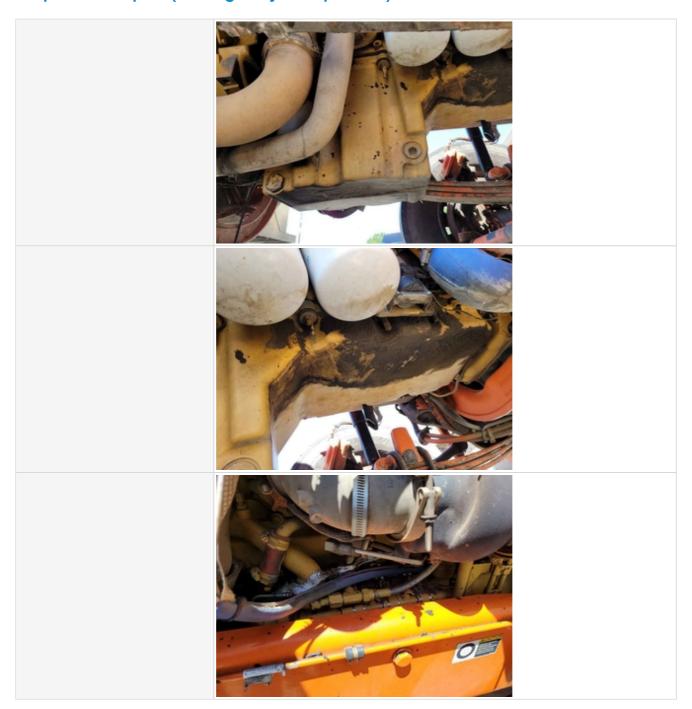




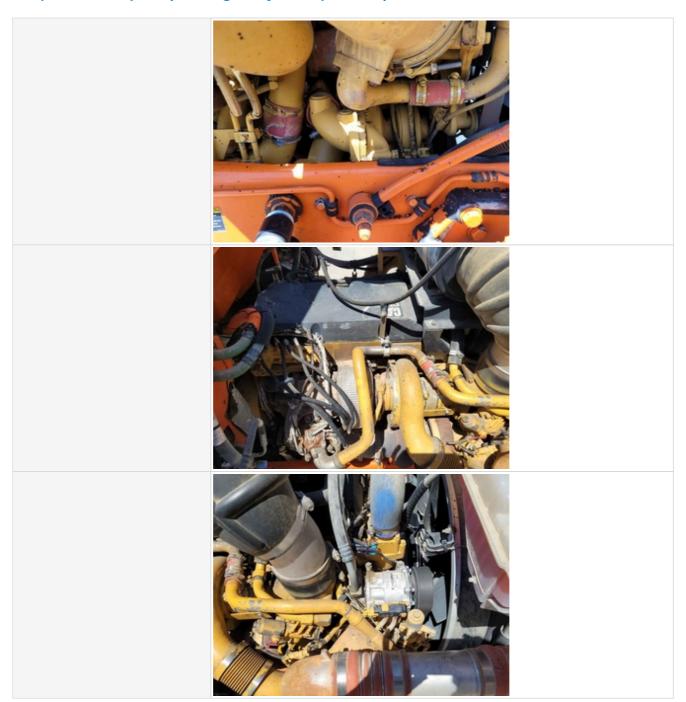




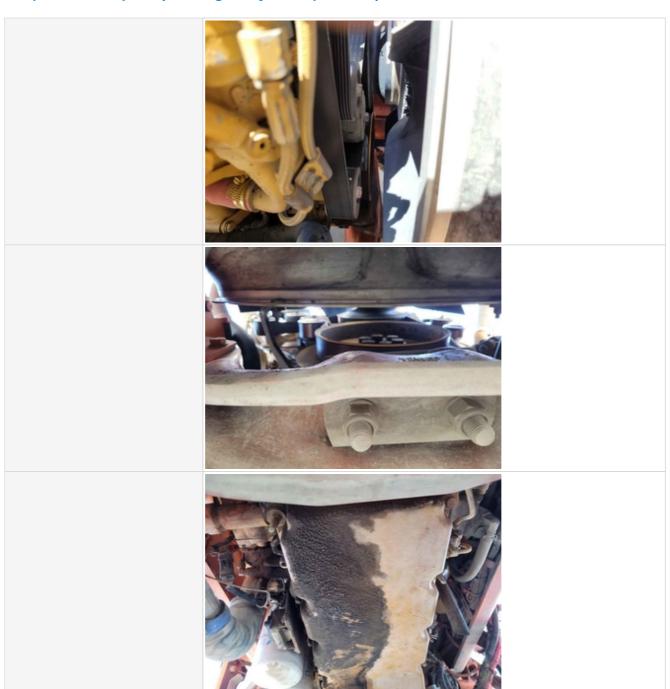










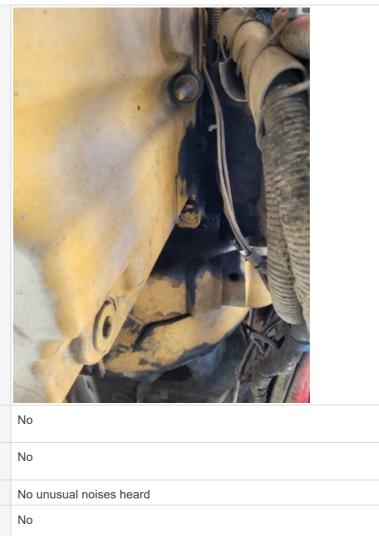












Blow-by (Visual Observation Check)	No
Unusual Noises (Upon Start-up, Idle, Shutdown)	No
Unusual Noise Notes	No unusual noises heard
Engine Smoke (Upon Start-up, Idle, Shutdown)	No
Engine Smoke Notes	No engine smoke issues observed
Engine Exhaust Color	Clear
Battery	4 - Like New, Recently Replaced
Battery Condition	Like new, recently replaced
Battery Condition Photos	

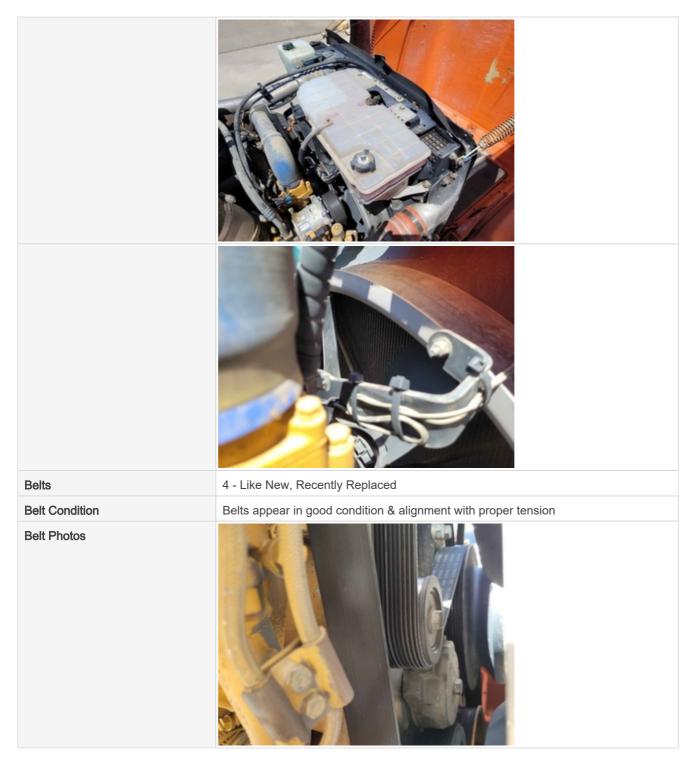




Radiator	3 - Normal Wear & Tear
Radiator Condition	Radiator fins & components appear to be in good working order, no signs of damage or leaks
Radiator Photos	

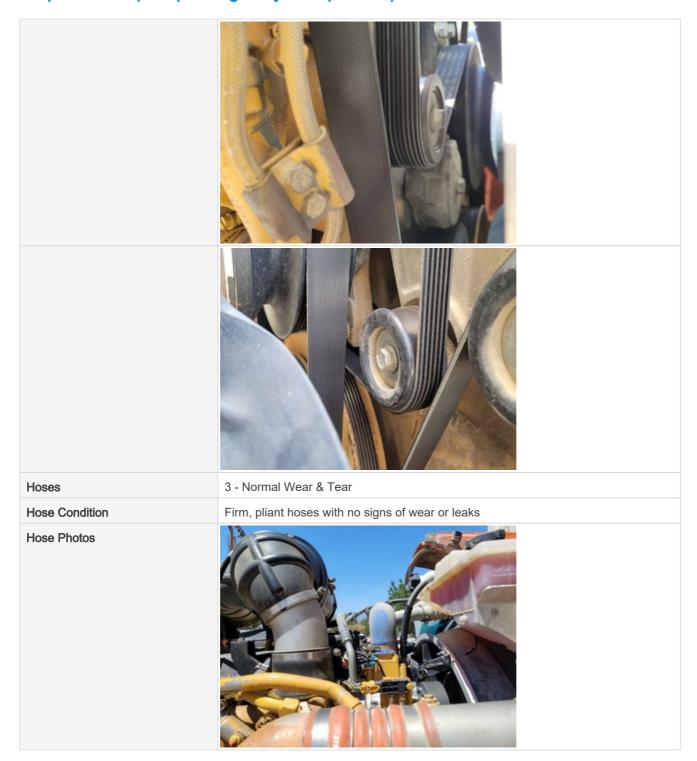
Date Submitted: 08-09-2022 12:39 AM



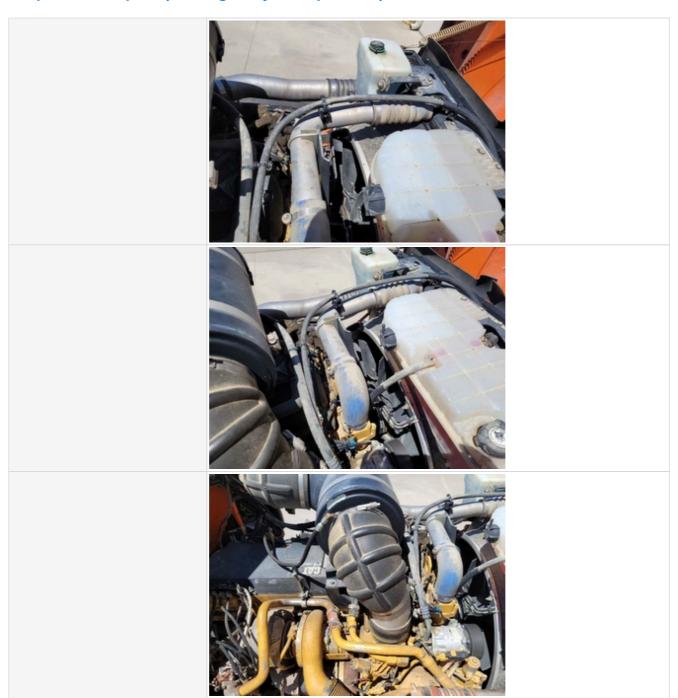


Date Submitted: 08-09-2022 12:39 AM

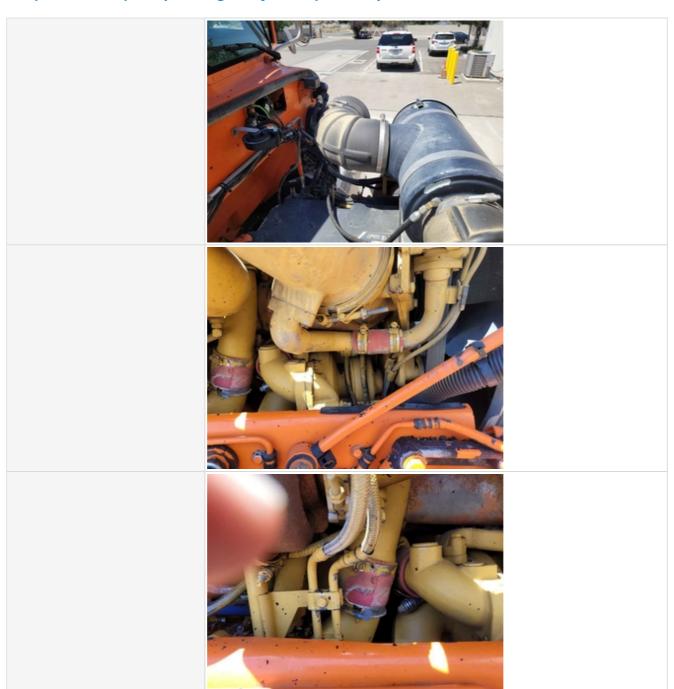




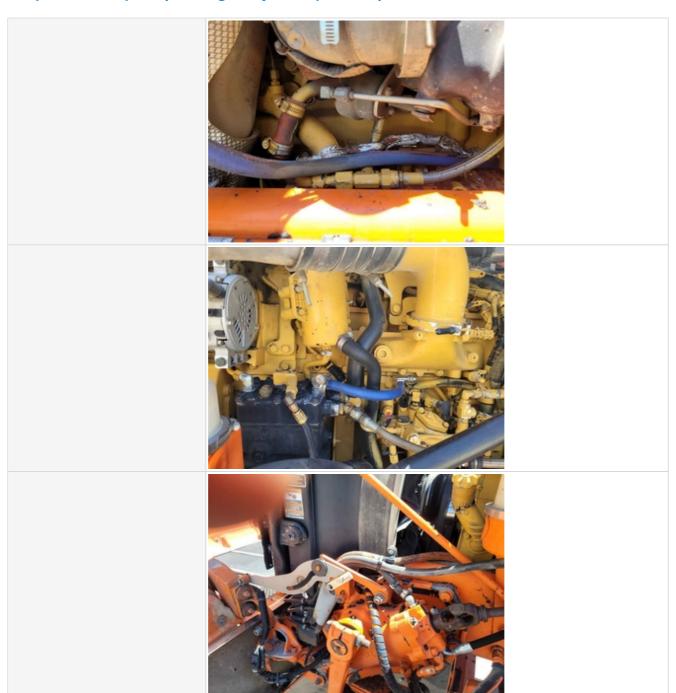






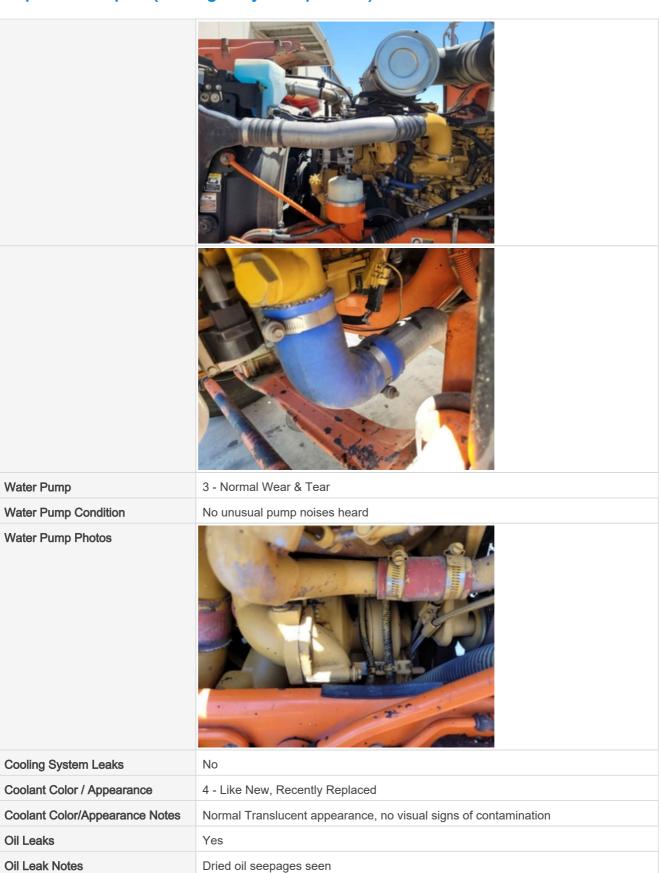






Date Submitted: 08-09-2022 12:39 AM







Comments	dried up oil seepage at right side of oil pan (possible leak)
Oil Leak Photos	
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
Equipped with DPF (Diesel Particulate Filter)	Yes
DPF Condition	3 - Normal Wear & Tear

Date Submitted: 08-09-2022 12:39 AM



#### Inspection Report (On-Highway Dump Truck)

DPF Condition Notes	Filter housing is intact with no signs of damage or malfunction, DPF indicator is not illuminated
DPF Photos	
Requires DEF (Diesel Exhaust Fluid)	No
Overall Engine Appearance	Clean & dry, Areas of dried seepage seen on engine hoses & components
Overall Engine Comments	Engine seems well maintained. May have small oil leak at oil pan and/or bell housing to pan leak.

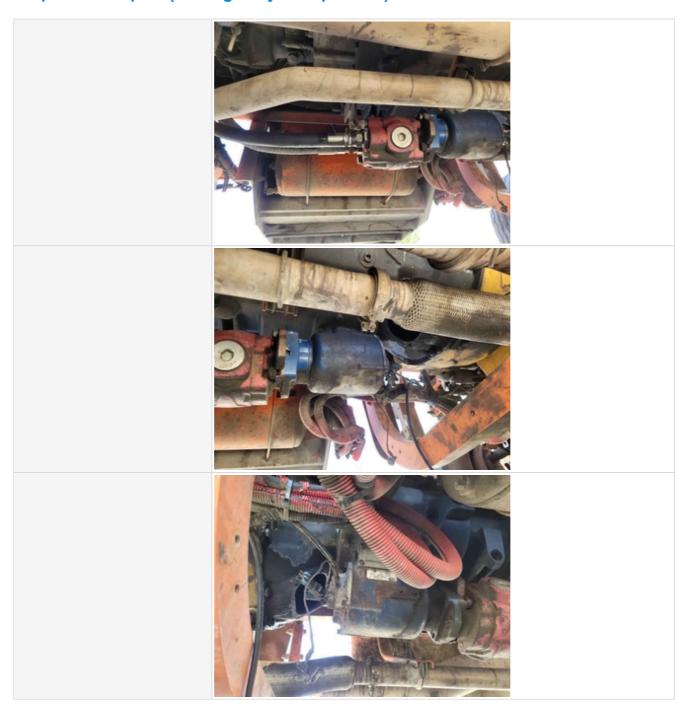
#### **Drivetrain Inspection Points**

#### **Drivetrain**



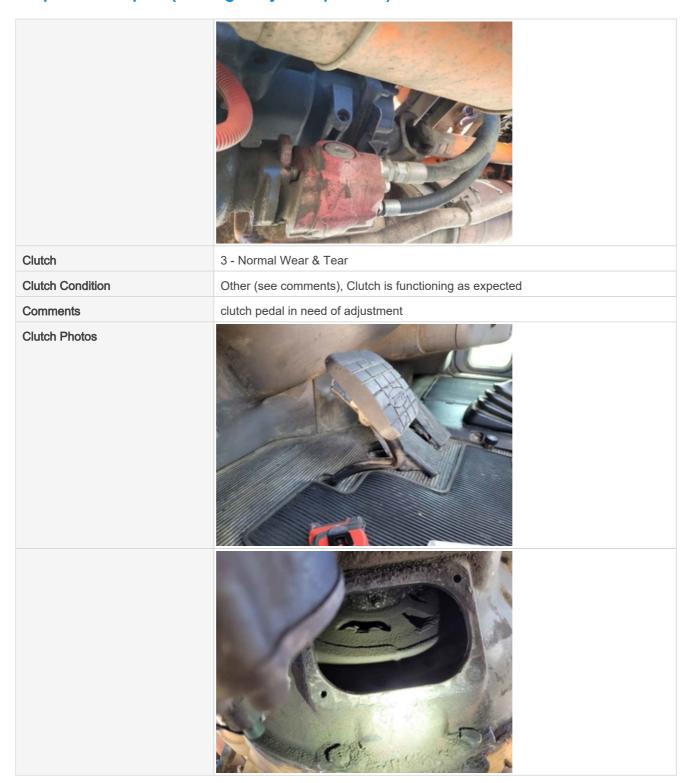
Transmission Info (Make/Model)	Eaton Fuller 13 speed
Drive Type	4X2
Overdrive	N/A
Transmission	3 - Normal Wear & Tear
Transmission Condition	No unusual noises or vibrations
Transmission Condition Photos	CARTER AND CONTROLS  LARLY WIS CONTROLS  LARLY





Date Submitted: 08-09-2022 12:39 AM









Shift Lever 3 - Normal Wear & Tear

Shift Lever Condition Good forward and reverse function, Shifting delays observed

**Shift Lever Photos** 





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, Other (see comments)
Comments	disconnected connector to 2nd axle diff sensor



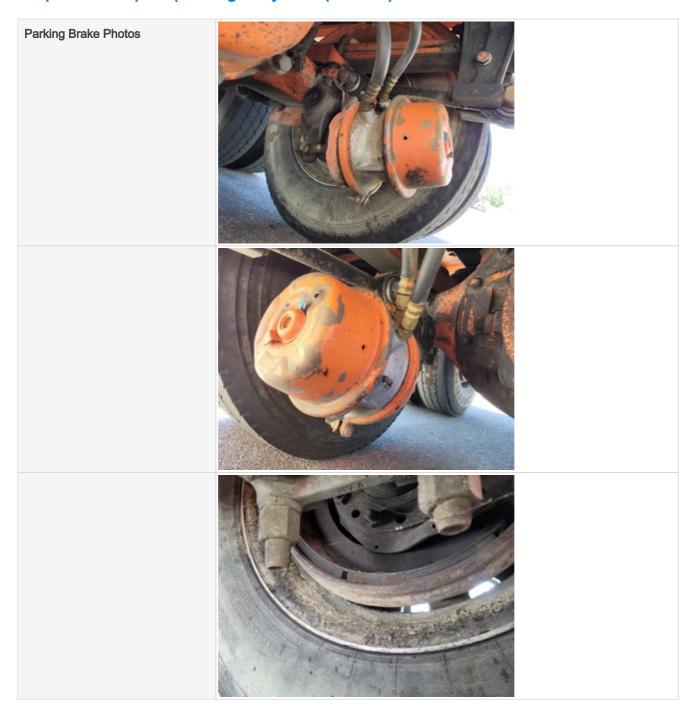
#### Rear Differential Photos



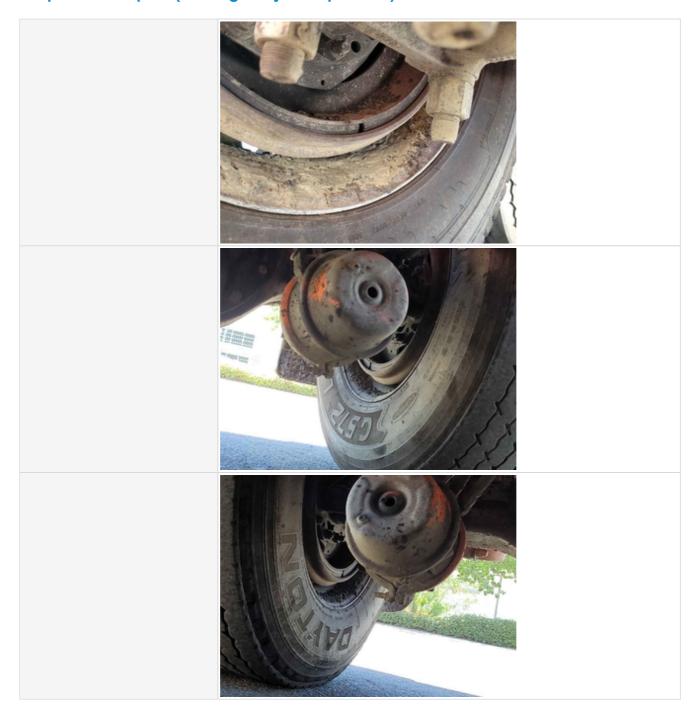


Front Differential	0
Brake System Type	Air Brakes
Air Brake System	3 - Normal Wear & Tear
Comments	air brake system working well
Foot Brake	3 - Normal Wear & Tear
Foot Brake Condition	Good brake function
Engine Brake Configuration	1 Position
Engine Brake	3 - Normal Wear & Tear
Parking Brake	4 - Like New, Recently Replaced
Parking Brake Condition	Good brake function

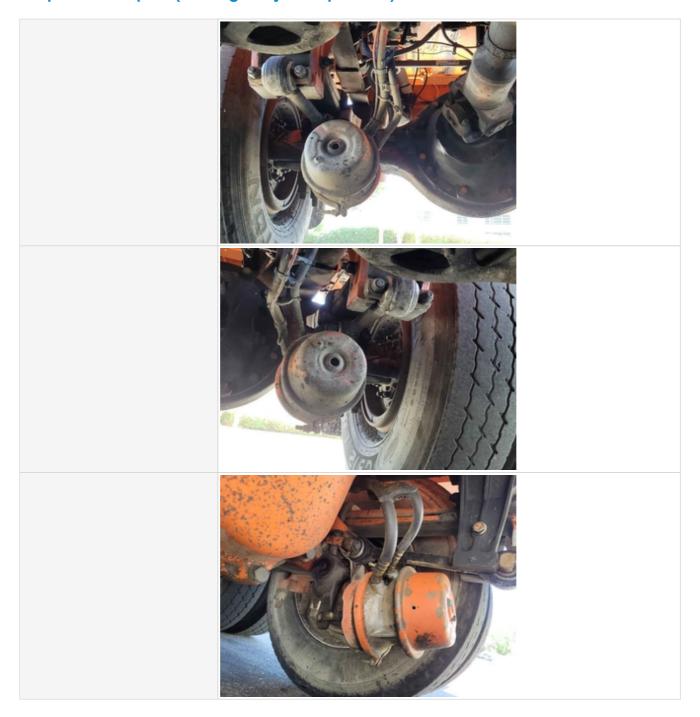




















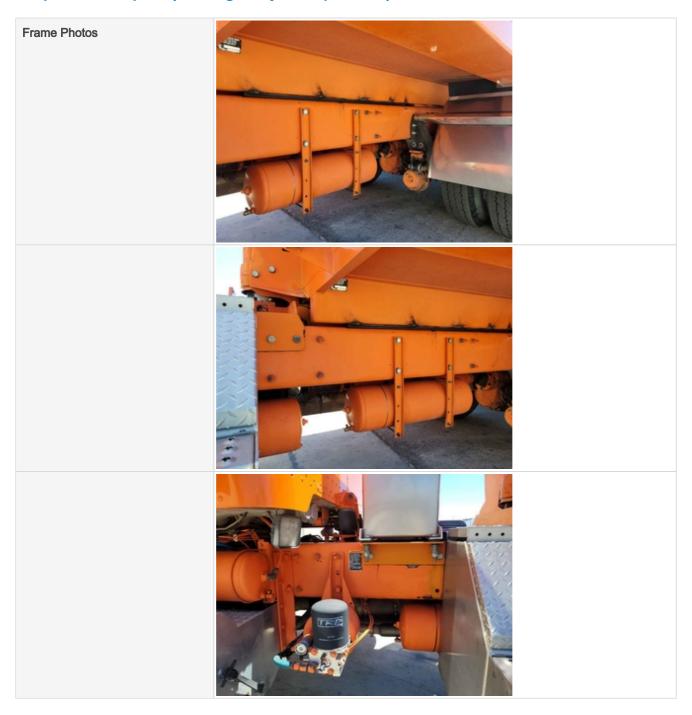
**Overall Drivetrain Comments** 

Overall all drivetrain components look solid. No immediate repairs needed at this

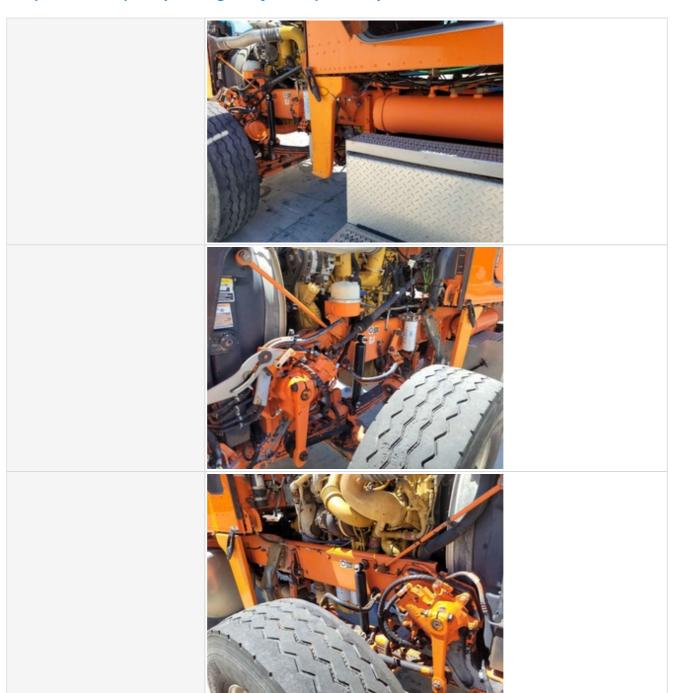
#### **Chassis Inspection Points**

Frame	4 - Like New, Recently Replaced
Comments	Frame in great condition

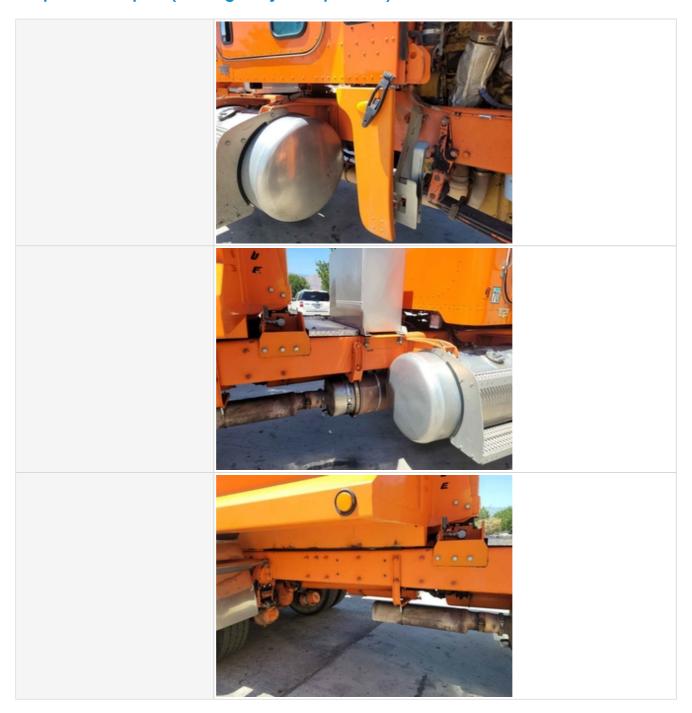




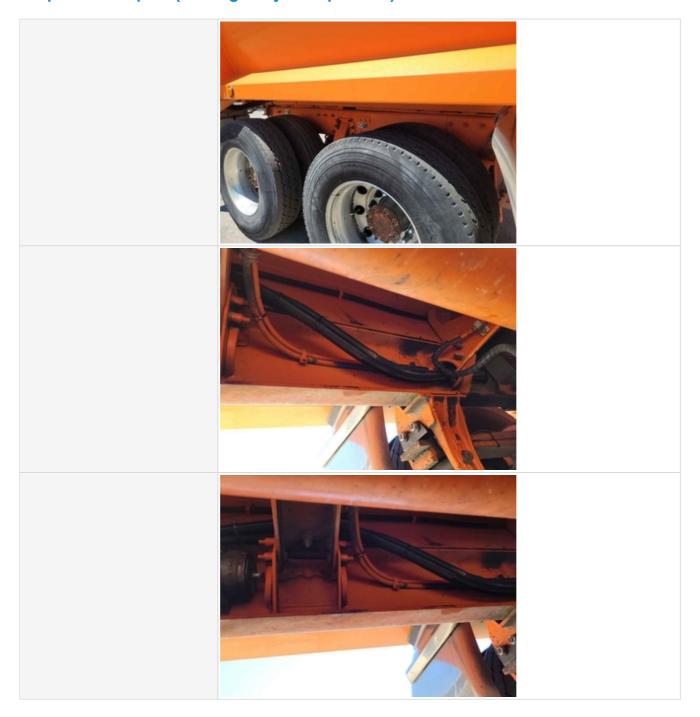




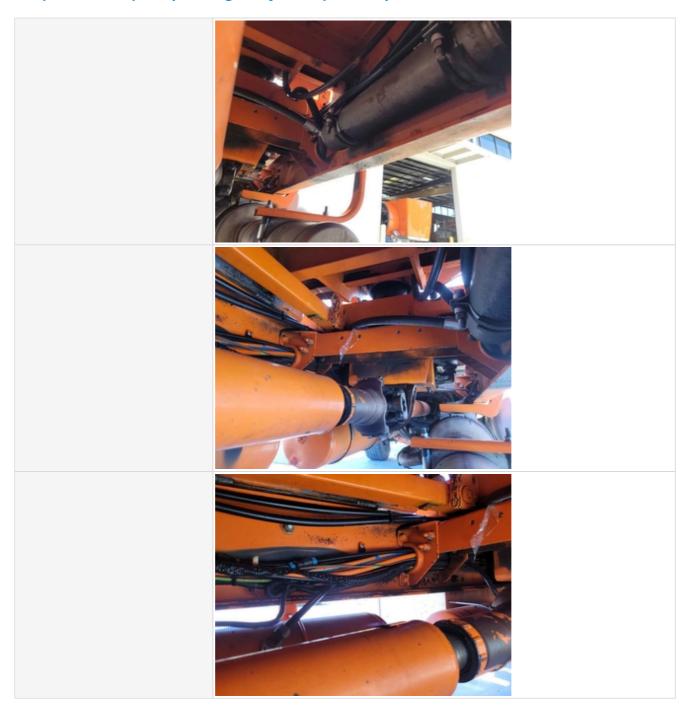




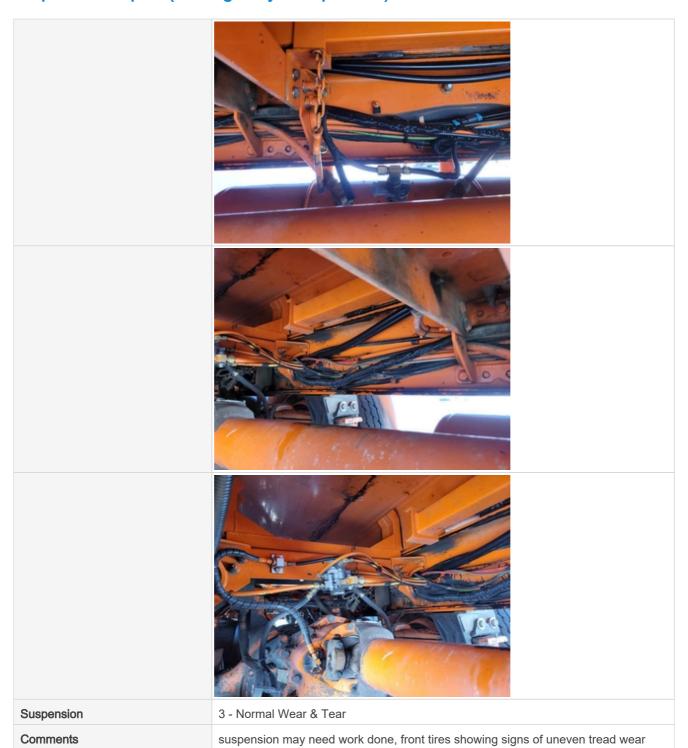




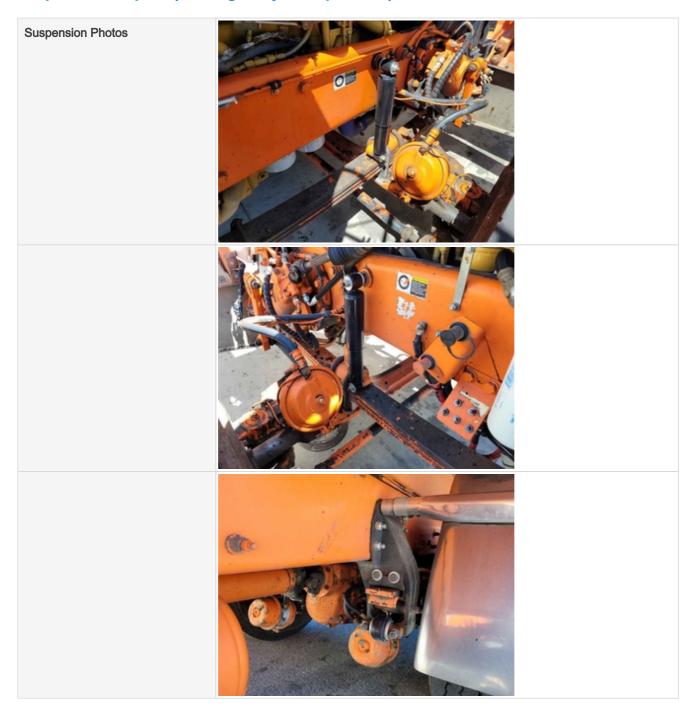




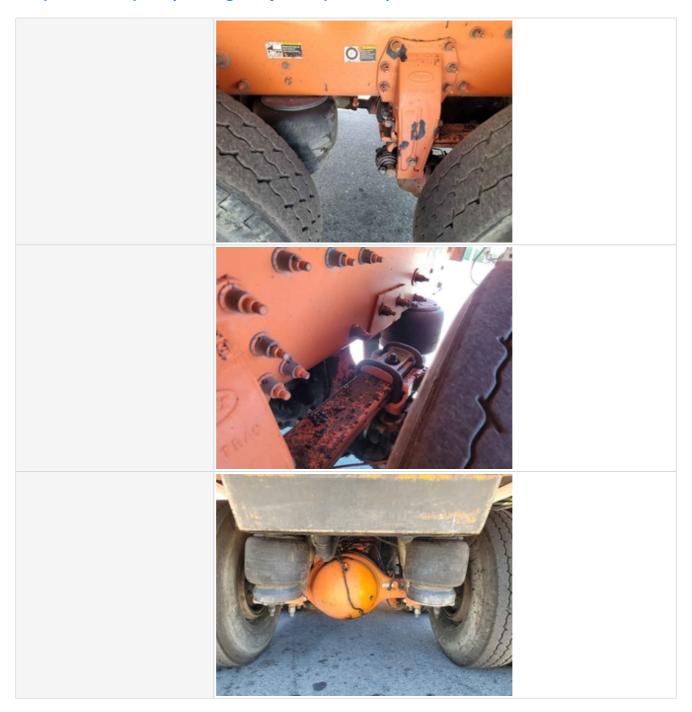




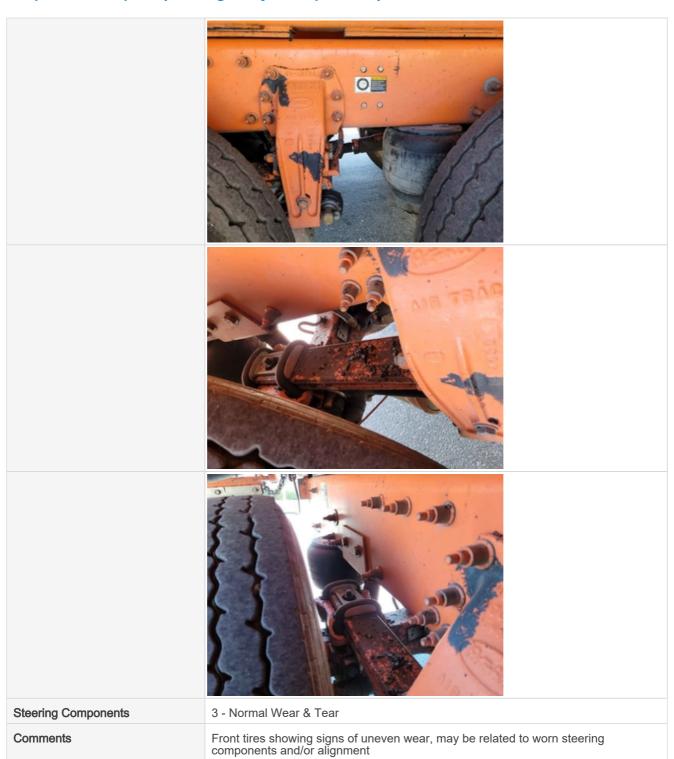




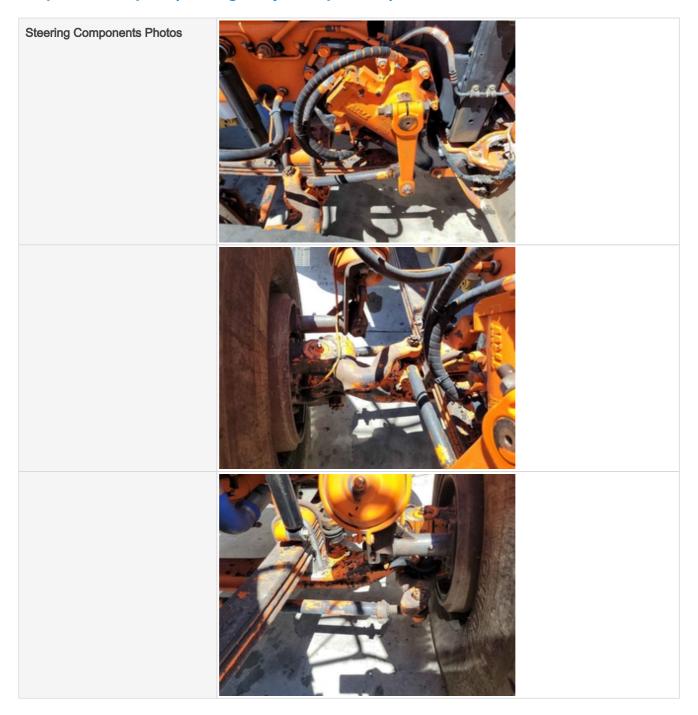




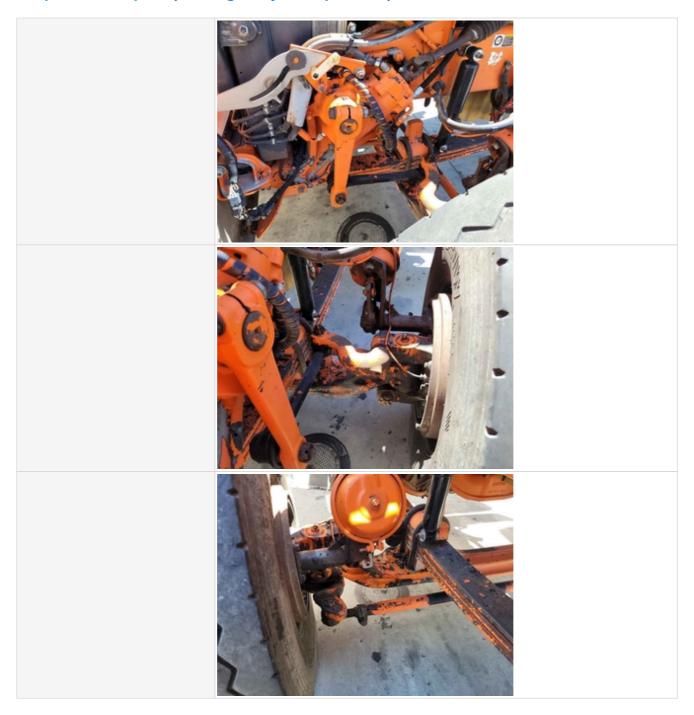












Date Submitted: 08-09-2022 12:39 AM



# **Inspection Report (On-Highway Dump Truck)**





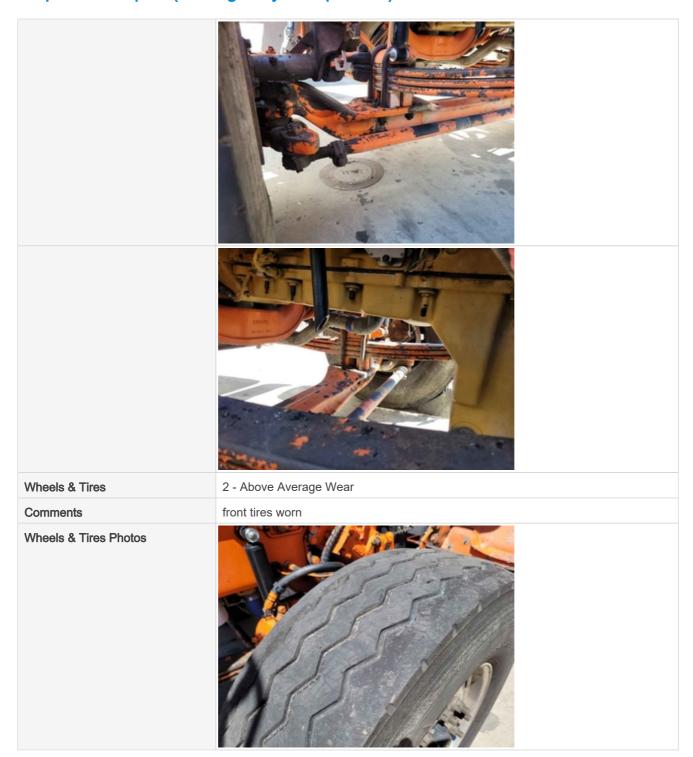
**Steer Axle Condition** 

**Steer Axle Condition Photos** 

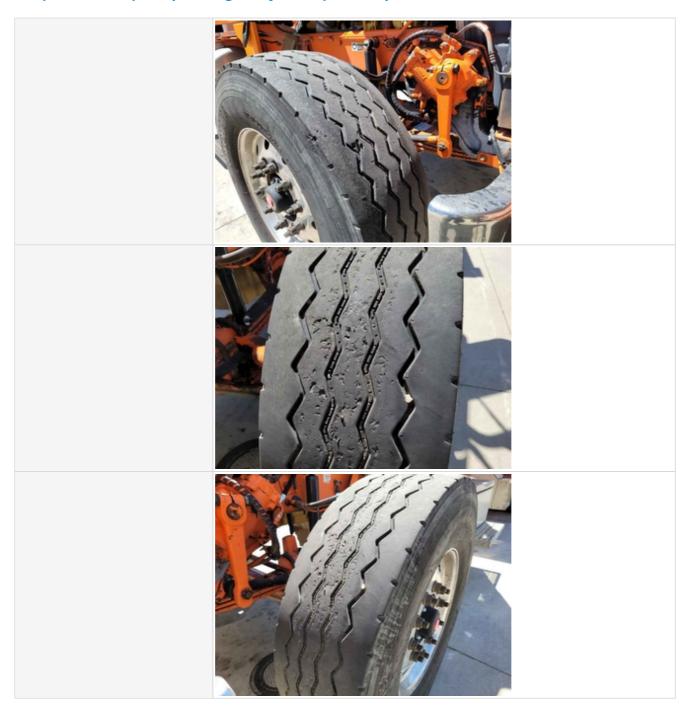
3 - Normal Wear & Tear



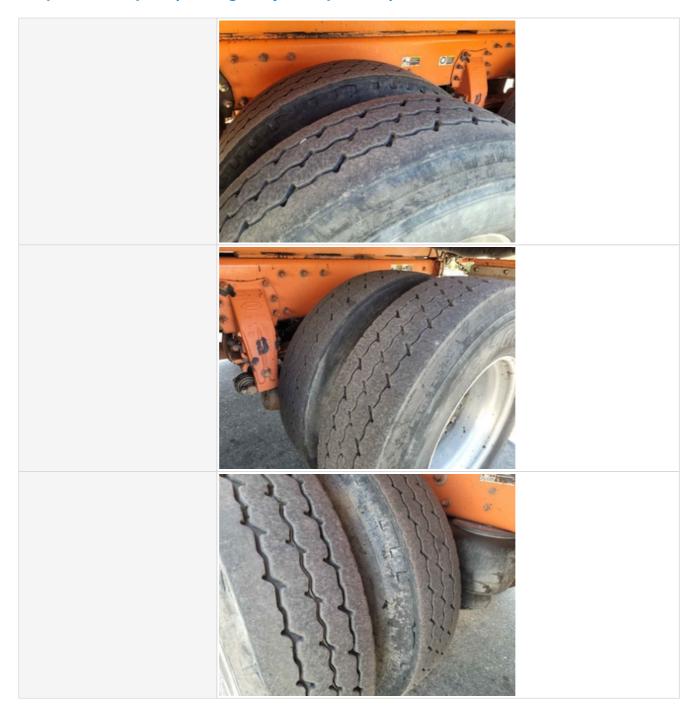




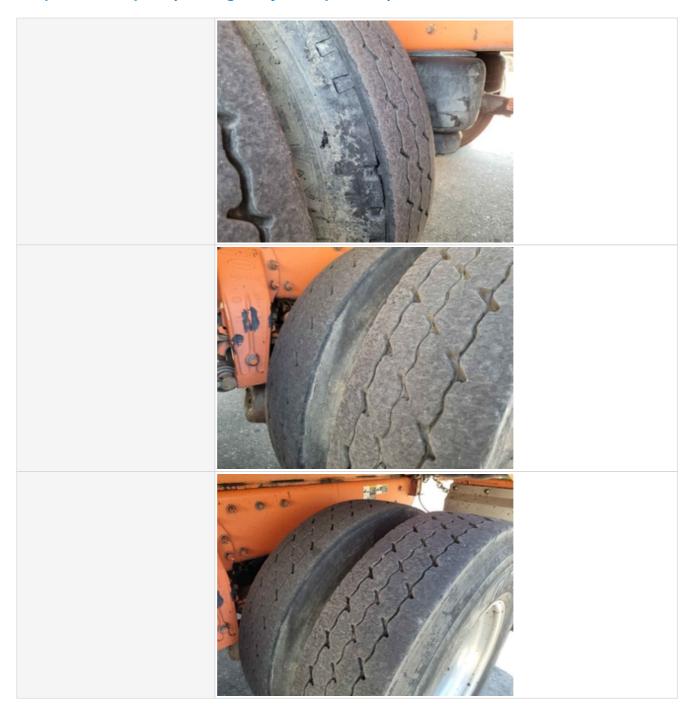






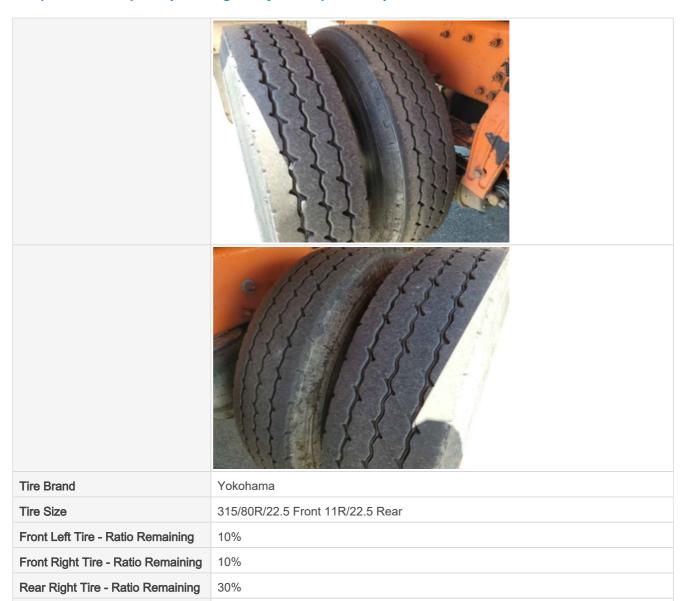








#### Inspection Report (On-Highway Dump Truck)



#### Additional Axle(s)

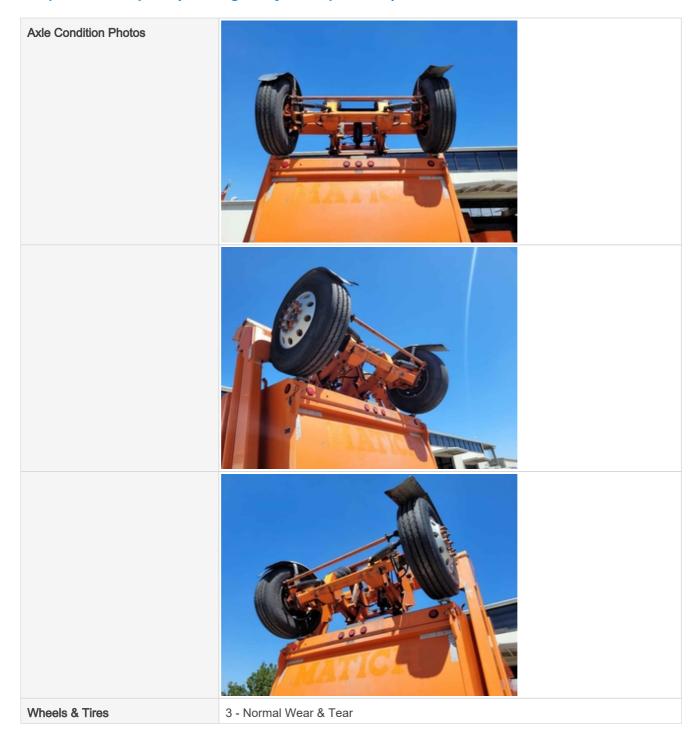
Rear Left Tire - Ratio Remaining

30%

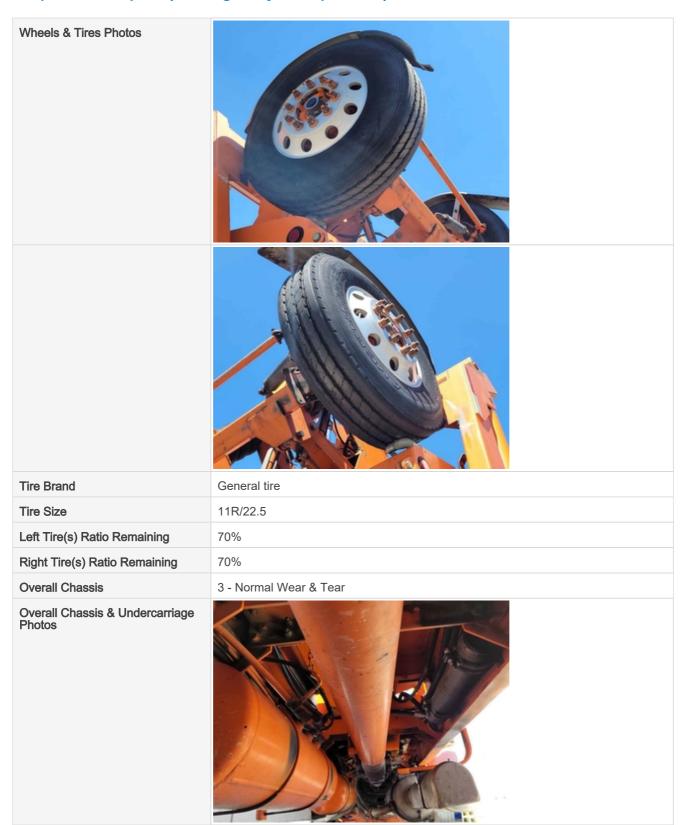
#### **Additional Axle**

Instructions	Check the condition of additional axle(s), wheels & tires. Note any damage or wear. Take photos.
Axle Description & Position	Strong arm hydraulic drop down axle
Steerable?	No
Drop Axle?	Yes
Axle Condition	3 - Normal Wear & Tear

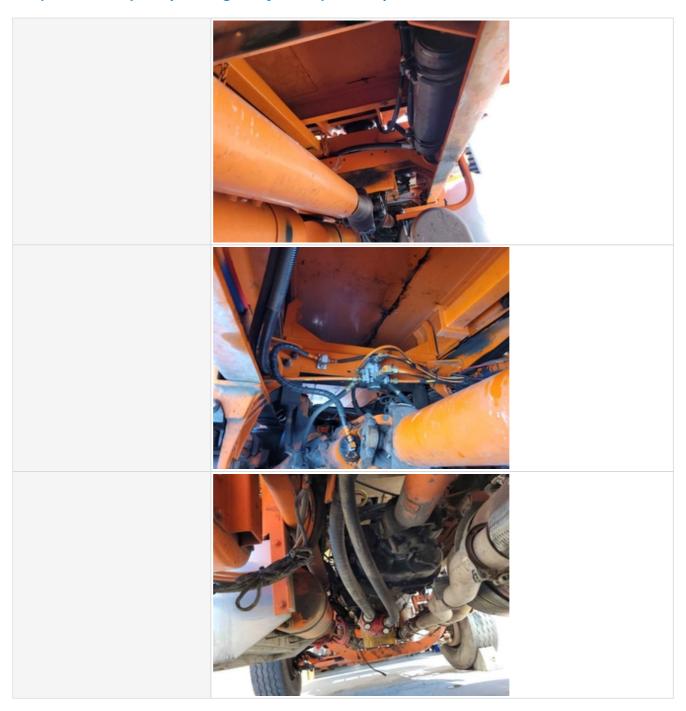














#### Inspection Report (On-Highway Dump Truck)



**Overall Chassis Comments** 

Loose grease hose and loose ground cable underneath. Other than that chasis looks solid! Undercarriage looks clean

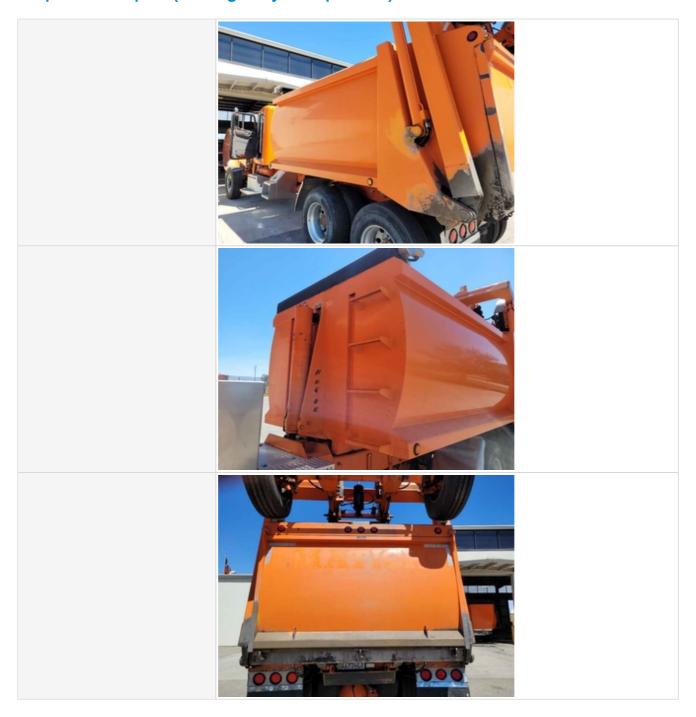
#### **Additional Inspection Points**

#### On Highway - Dump Truck

#### Additional Inspection Points: Dump Body, Tailgate, Support & Tarp

Dump Body, Tailgate, Support & Trap	Check the condition of the dump body, tailgate, support & tarp. Note any damage or wear. Take photos.
Dump Body Make & Material	Rogue
Dump Body Length (ft and inches)	14'
Dump Body Height (ft and inches)	5'
Bed Body	3
Comments	dump body in good shape
Bed Body Photos	





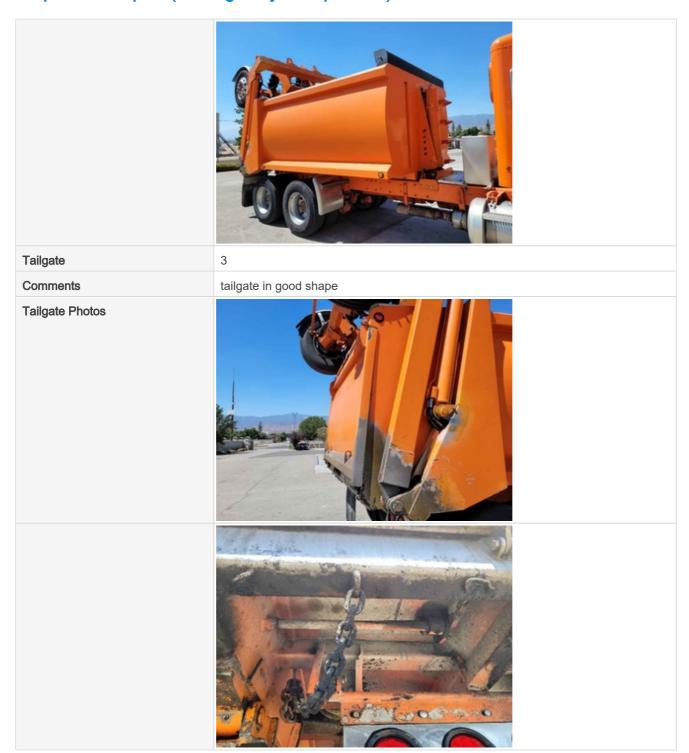




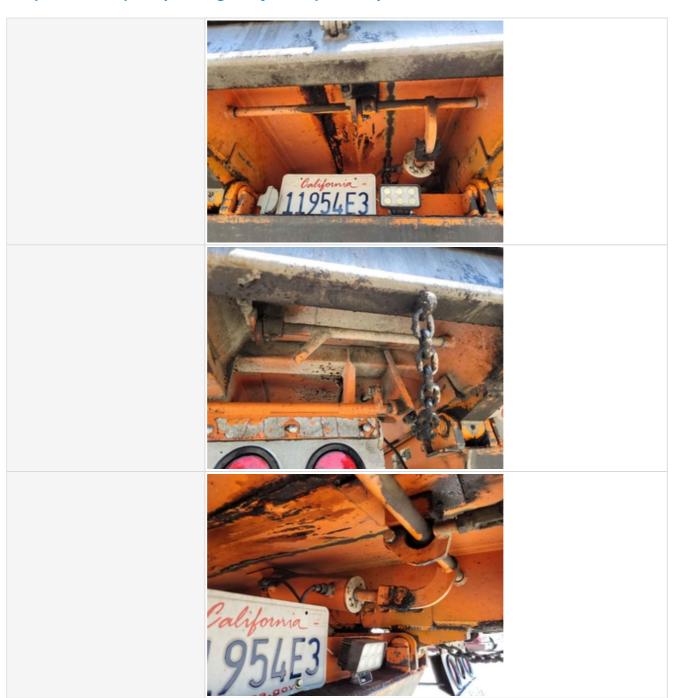




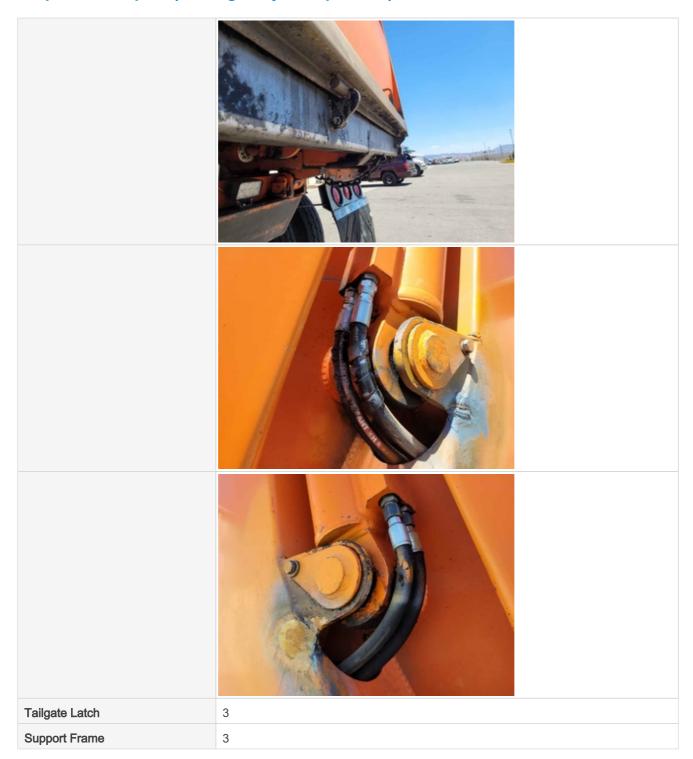




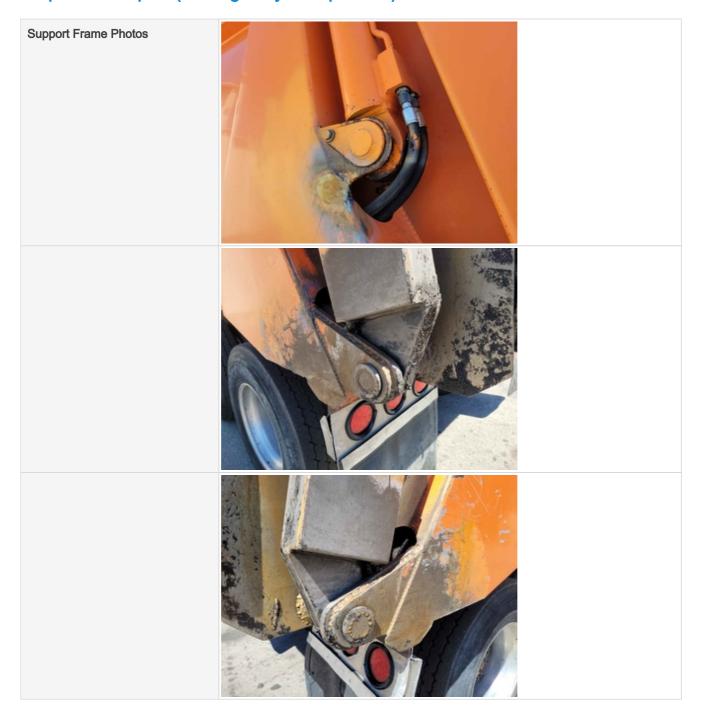










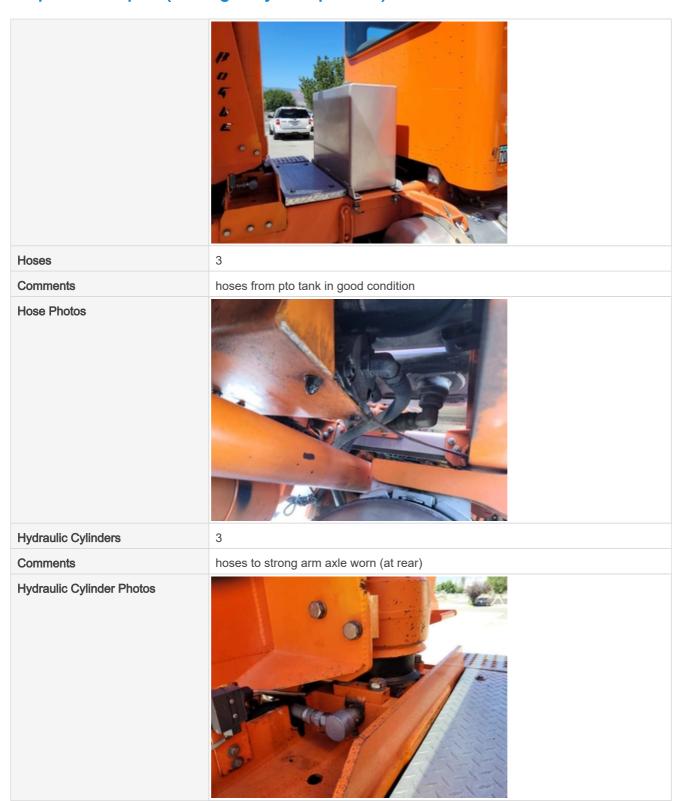






Hydraulics	Check the condition of the hydraulics. Check lines, hoses, fittings, leaks, function, etc. Note any damage or wear. Take photos.
Hydraulic Tank	4
Comments	have not tested tarp, tailgate, strong arm axle and dump bed actuation
Hydraulic Tank Photos	







#### Inspection Report (On-Highway Dump Truck)



Cylinder Pins and Bushings

Cylinder Pins and Bushings Photos



#### **Functional Test**

Instructions	Evaluate the following on a 4 point scale (leave comments where an explanation is appropriate):  4 = Like New, Recently Replaced 3 = Normal Wear & Tear 2 = Above Average Wear 1 = Service Required
Forward & Reverse	3 - Normal Wear & Tear
Comments	shifts forward and reverse normal
Steering	3 - Normal Wear & Tear
Engine	4 - Like New, Recently Replaced
Comments	Engine sounds healthy with no obvious repairs needed
Controls	3 - Normal Wear & Tear
Overall Functional Test Comments	T.B.D.

**Inspection Summary** 

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 Wear & Tear
Overall Rating	3 - Normal Wear & Tear
What's Great About the Machine	Engine looks well maintained and sounds healthy. Truck body is straight and good looking. Powertrain/Suspension looks healthy. Truck is ready to be put to work.
What Needs Work	•Front tires need to be replaced •Suspension/steering components may need work and or alignment •Rear strong arm axle hydraulic hoses need to be replaced •Possible engine oil leak at oil pan to block •Top of Cab marker lamps inoperable •Rear work light inoperable •Front left behind fender cover cracked
Any Additional Info from the Seller?	N/A
Inspector's Name	Mario Ramirez
Date/Time	08-02-2022