Cowin Equipment	• SMU/Hours: 9918	Start Run: Yes
Montgomery, AL	Overall: Fair	<ul> <li>Insp Date: 11/15/2017</li> </ul>
800-239-6642		



(Continued)

### General Appearance

Radiator Grille:	Good	Fuel Tank:	Good	
Radiator Shroud:	Good	Cab Doors:	Good	
Engine Enclosure:	Good	Bumper:	Good	
Hood:	Good	Differential supports:	Good	
Stack:	Good	Counterweight:	Good	
Right front fender:	Good	Cab:	Good	
Left front fender:	Good	Steps:	Good	
Right rear fender:	Good	Grab Irons/Handrails:	Good	
Left rear fender:	Good	Paint:	Good	
Main Frame:	Good	Oil Sample Taken:	No	
Precleaner bowl:	Good			

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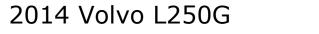
#### **Interior Section**

Glass:	Good	Neutral Start Switch:	Good	
Mirrors:	Poor	Fire Suppression System:	Good	
Seat Belt:	Good	Horn:	Good	
Back Up Alarm:	Good	Roll Over Protection:	ROPS	
Fan Guards:	Good			
NOTES:				
OPERATOR AREA:				
Dash Console:	Good	Seat Cushion:	Good	
Meter:	Good	Arm Rests:	Good	
Gauges:	Good	Floor Boards/Mats:	Good	
Control Pattern Decals:	Good	EMS Panel:	Good	
Switches:	Good	Warnings:	Good	
Windshield W ipers:	Good	Door Latches:	Good	
Heater:	Good	Current Parts Manual:	No	
A/C:	Good	Current Safety Manual:	No	
Interior Lights:	Good	Current O&M Manual:	No	

(Continued)

## Power Systems

Engine Make Model:	Volvo 12.8L	Oil Pressure:	Normal	
Engine S/N:	N/A	Smoke:	No	
Engine Hours:	9918	Smoke Color:	Not Applicable	
Oil Leaks:	No	TurboCharger:	Good	
Blow-by:	No	Fuel Injection System:	Good	
Knocking:	No	Governor:	Good	
Compression in Radiator:	No	Engine Supports:	Good	
Water in Oil:	No	Air Cleaners:	Good	
Fluid Level OK?:	Yes	Last Scheduled Oil Sample:	N/A	
Anit-Freeze Color:	Green	Last Preventive Maintenance:	N/A	
NOTES:				
COOLING SYSTEM:				
Radiator:	Good	Fan:	Good	
Coolers:	Good	Fan Drive:	Good	
Hoses:	Good	Belts:	Good	
Water Pump:	Good	Pulleys:	Good	
NOTES:				
ELECTRICAL SYSTEM:				
Batteries:	Good	Wiring:	Good	
Battery Cables:	Good	Pre-Heater:	Good	
Starter:	Good	Lighting:	Poor	
	Good			



(Continued)

### Power Systems - Continued

TRANSMISSION:				
Serial #:	N/A	Controls:	Good	
Туре:	Optishift	Seals:	Good	
Speeds:	Excellent	Torque Converter:	Good	
Transmission Forward:	Good	Temp/Pressure Gauges:	Good	
Transmission Reverse:	Good	Is the Transmission Noisy?:	No	
Case:	Good			
NOTES:				
STEERING:				
Front axle:	Not Available	Articulation P & B:	Good	
Steering Linkage:	Good	Steering cylinder:	Good	
Steering V alve:	Good	Tie rods/ rod ends:	Not Available	
Steering Pump:	Good			
NOTES:		,		
BRAKE:				
Mechanism:	Wet	Lines:	Good	
Brake Type:	Pedal	Compressor:	Good	
Performance:	Good	Brake linkage:	Good	
Brake drums:	Good	Master cylinder:	Good	
Rotors:	Good	Parking brake:	Good	
Control V alve:	Good			
NOTES:				
FINAL DRIVE:				
Front Planataries:	Good	Rear Wheel lugs & rims:	Good	
	Good	Front Axle bolts:	Good	
Front Differential:				
Front Differential: Rear Planataries:	Good	Rear Axle bolts:	Good	
	Good Good	Rear Axle bolts: Front axle housings:	Good Good	

(Continued)

## Hydraulics

Right lift cylinder:	Good	Pumps:	Good	
Left lift cylinder:	Poor	Valves:	Good	
Bucket cylinder:	Poor	Control linkage:	Good	
Hose lines:	Good	Bucket & hoist kickout:	Good	

(Continued)

#### Front Bucket

Bucket T ype:	General Purpose	Bucket adapters:	Good
Width:	140 Inches	Bucket teeth:	Good
Capacity:	9 Cubic Yards	Arms & cranks:	Good
Bucket bottom:	Good	Loader frame:	Good
Bucket sides:	Good	Loader P & B:	Good
Bucket linkage:	Good	Quick coupler:	Not Available
Bucket mounts:	Good		

LeaseInspector Off-Lease

#### 2014 Volvo L250G

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Tires

TIRES:					
Front T ire Size:	Left: 29.5R25	Right: 29.5R25	Rear Tire Size:	Left: 29.5R25	Right: 29.5R25
Front T ire Brand:	Left: Triangle- 93%	95%	Rear Tire Brand:	Left: Triangle	Right: Triangle
Front T ire Measurement:	Left: 45/32	Right: 46/32	Rear Tire Measurement:	Left: 48/32	Right: 45/32
NOTES:					
Tires are based off of 48/32	new.				

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#### Comments

COMMENTS:

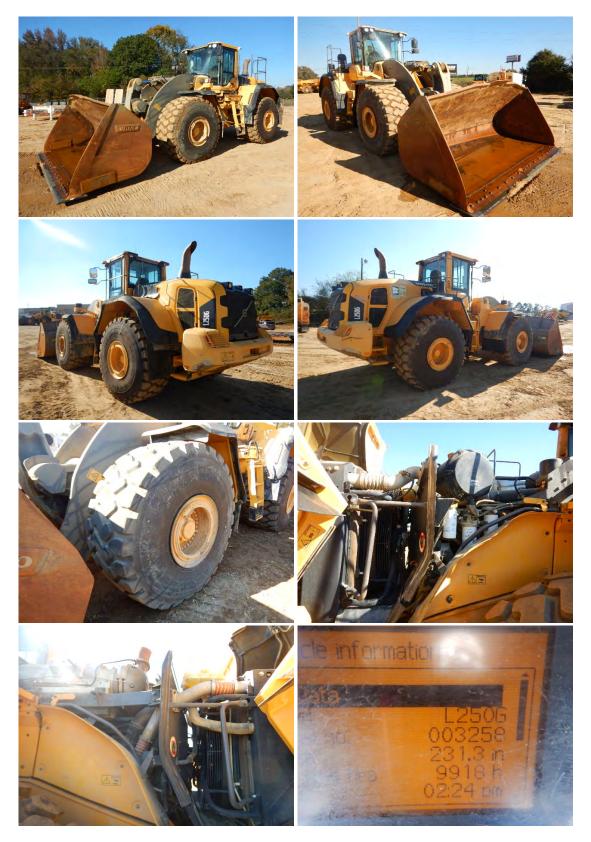
Creditor Comments:

Public Comments:

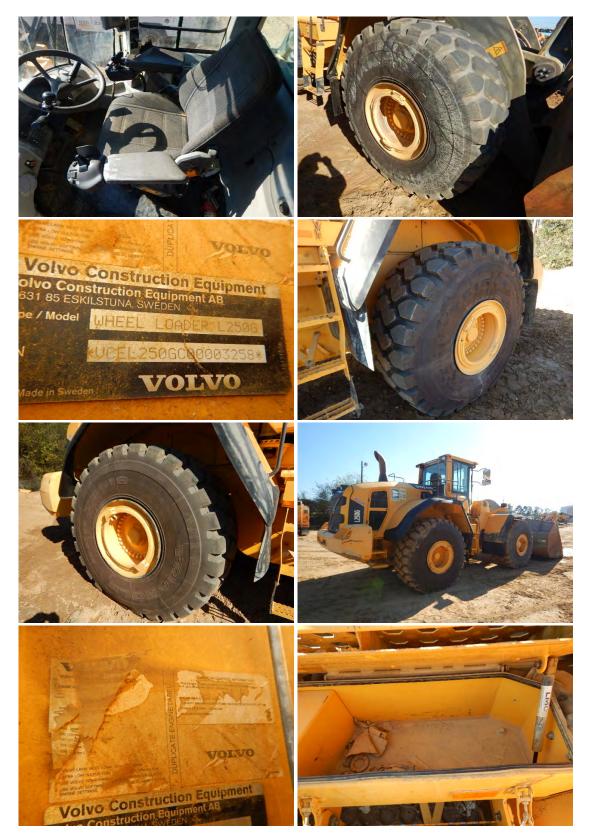
# Deficiency Review

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DE	EFICIENCY REVIEW:	
	ITEM	QTY PRICE
1.	Rear Lights Inop	\$0.00
2.	Left Lift Cylinder Bolt Missing	\$0.00
3.	Bucket Cylinder Bolt Missing	\$0.00
5.	Left Mirror Broken	\$0.00
6.	Hinge At Tool Box Under Left Door Broken	\$0.00
7.	Left Rear Fender Panel Missing	\$0.00
8.	Counter Weight Hitch Pin Missing	\$0.00
9.	Right Rear Fender Flap/Bracket Inside Cab	\$0.00
10.	Clean Machine	\$0.00
11.	clean machine inside and out, engine	\$0.00
Tot	al	\$0.00



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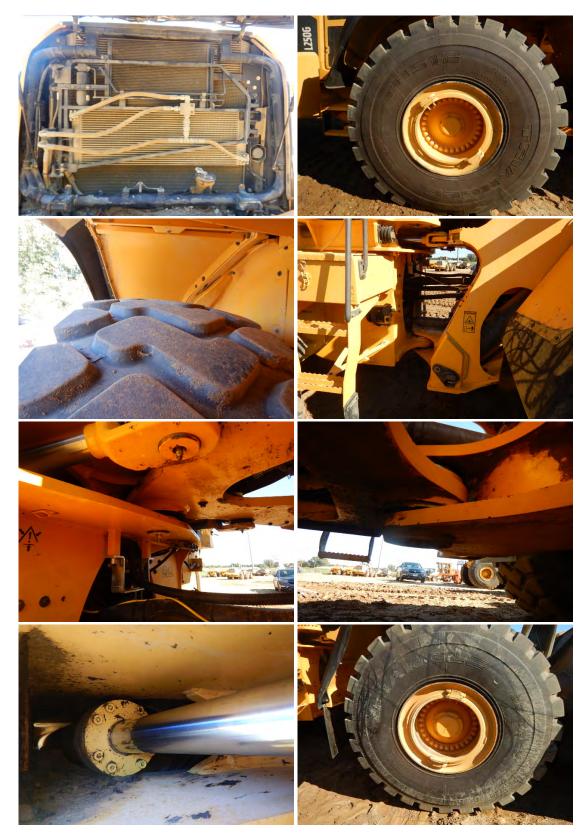
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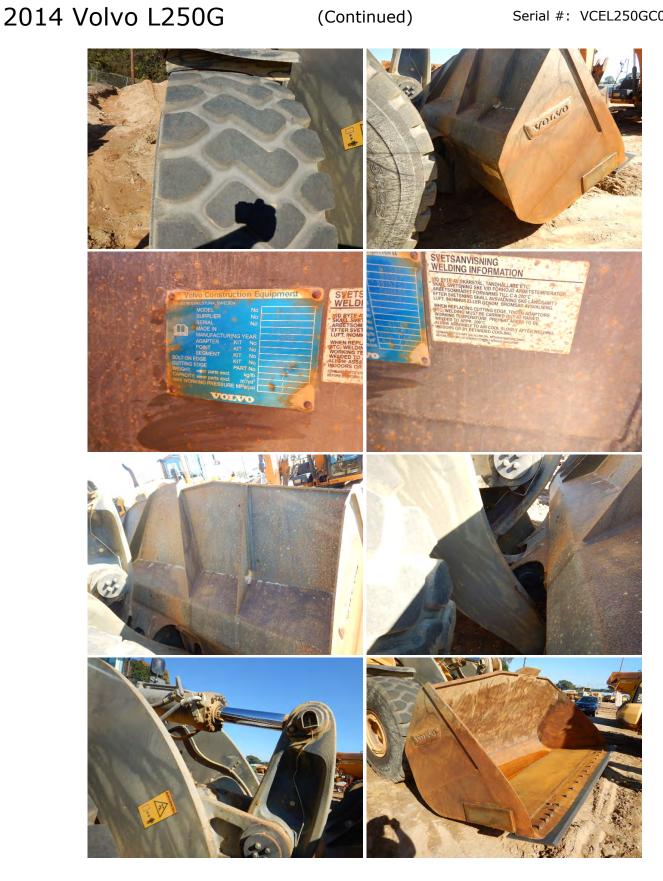


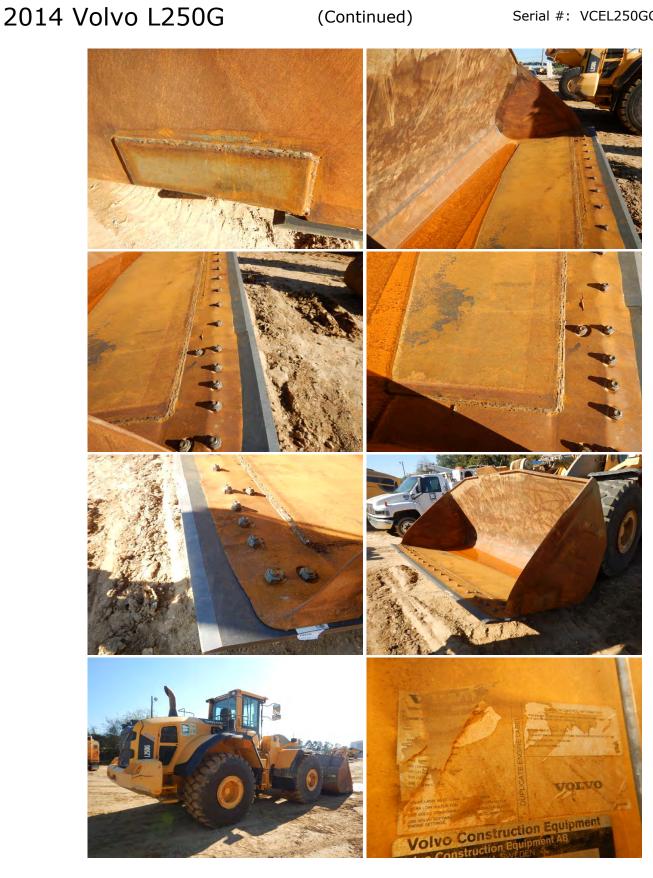


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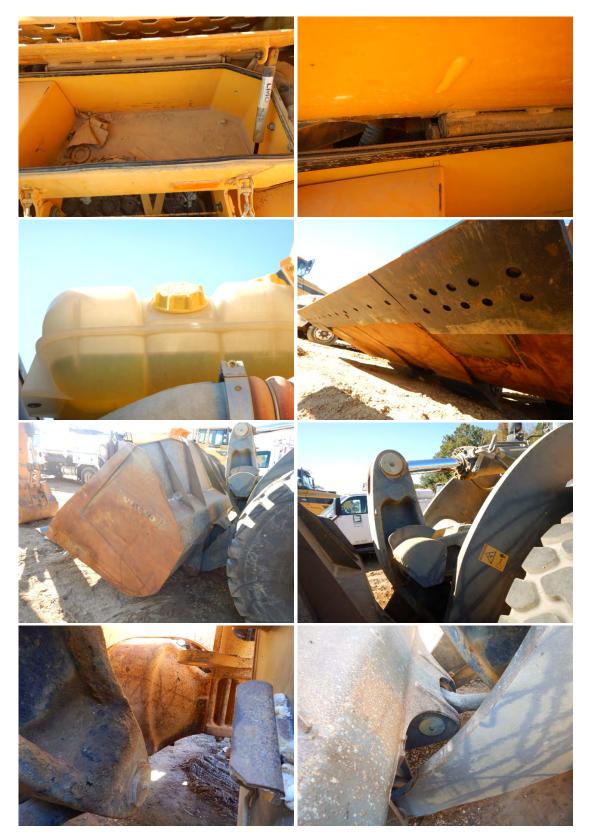




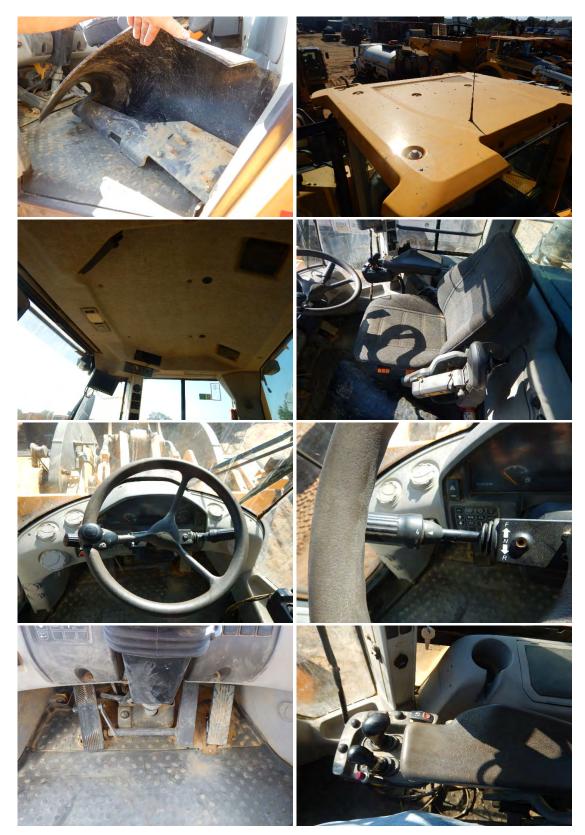


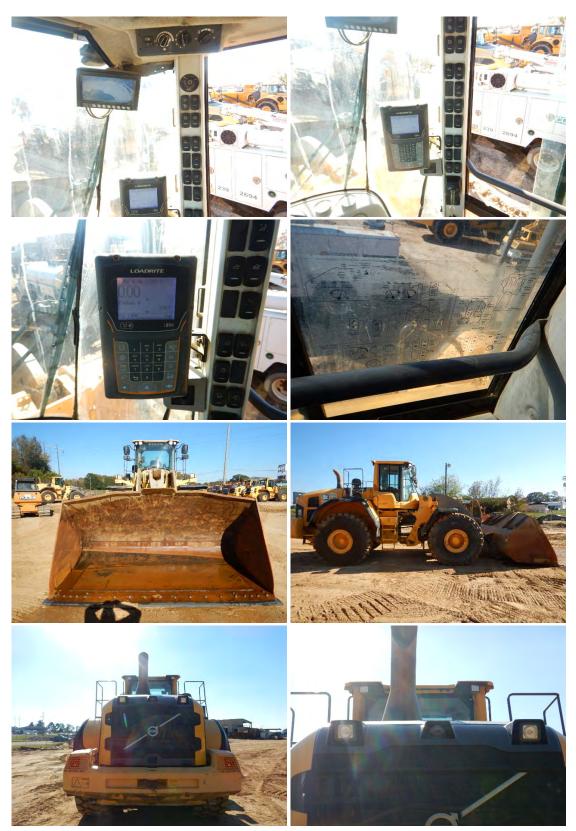


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