

General Info

Year	2015
Make	Bobcat
Model	T740
Serial Number	B3CA11018
Hour Meter Reading	2,281
Previous Application (e.g., earth moving, mining, demolition, etc)	Masonry General Construction

Dimensions

Measurement Guide	
A. Length (ft and inches)	11'10"
B. Width (ft and inches)	6'6"
C. Height (ft and inches)	6'9"
Operational Weight (lbs)	10,130Lbs

Features and Configuration

T Gatar Go arra Gornigaran	Toutal of all a Collinguistics	
Control Station Type	Canopy	
Bucket	Yes	
Bucket Specs	CAT 80" GP Bucket	
Additional Attachment(s)?	No	
Auxiliary Hydraulics	Yes	
Heat	No	
A/C	No	
Radio	No	
Backup Camera	No	
OMM (Operator & Maintenance Manual)	No	
Telematics	No	

Exterior 360 Walkaround

Exterior 360 Walkaround

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Inspection Report (Compact Track Loader)

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 front
 45 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 Inspection Points

General Appearance



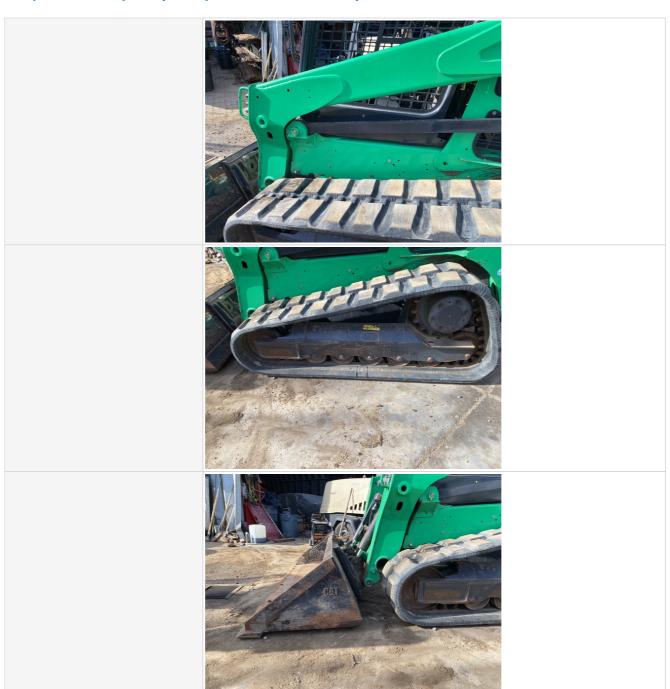
Close-up Exterior Photos



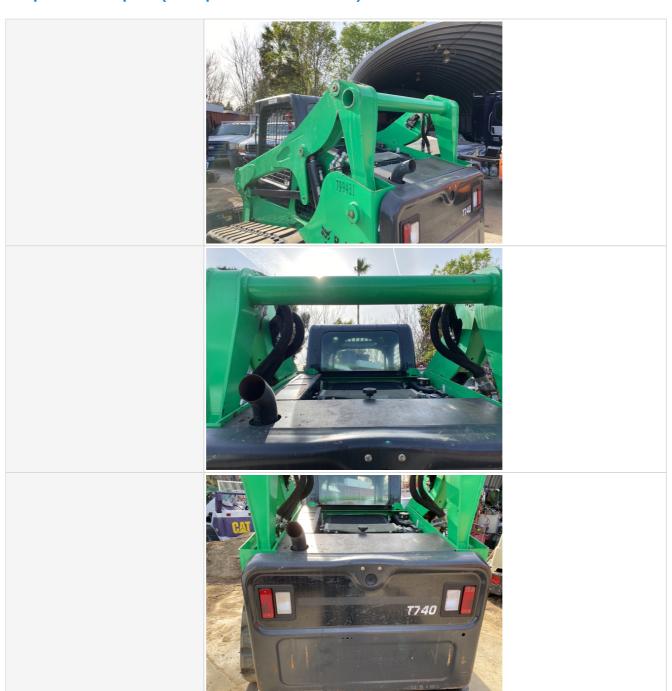
















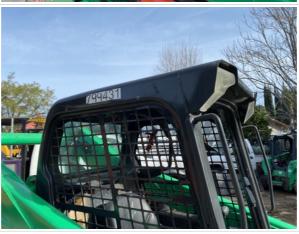




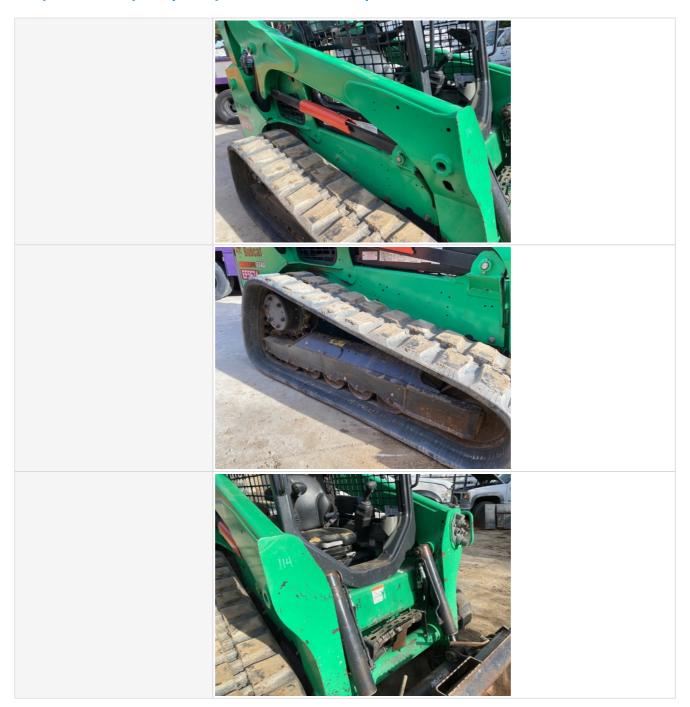




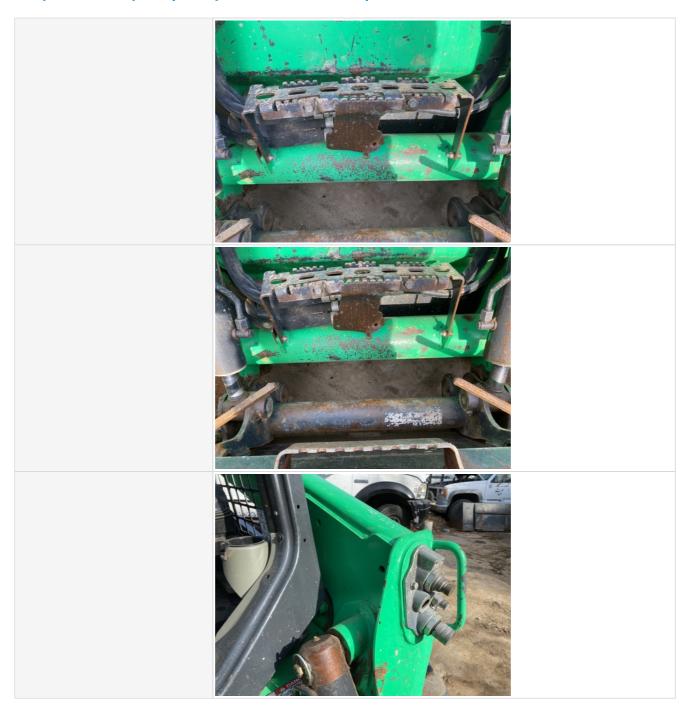




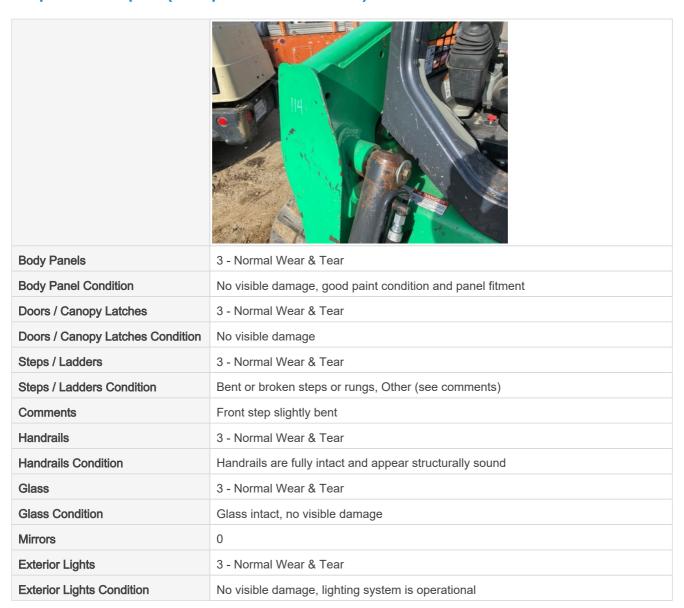








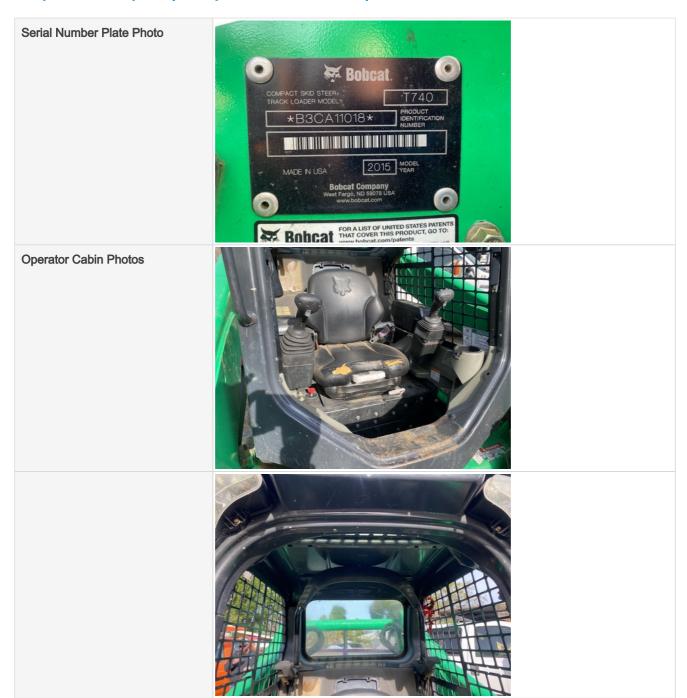




Control Station Inspection Points

Control Station	
Control Station	Take close-up photos of operator control station or cab including the floors, panels, headliner, seat, controls & displays, gauges & meters, and interior lights. Note any damage or wear.





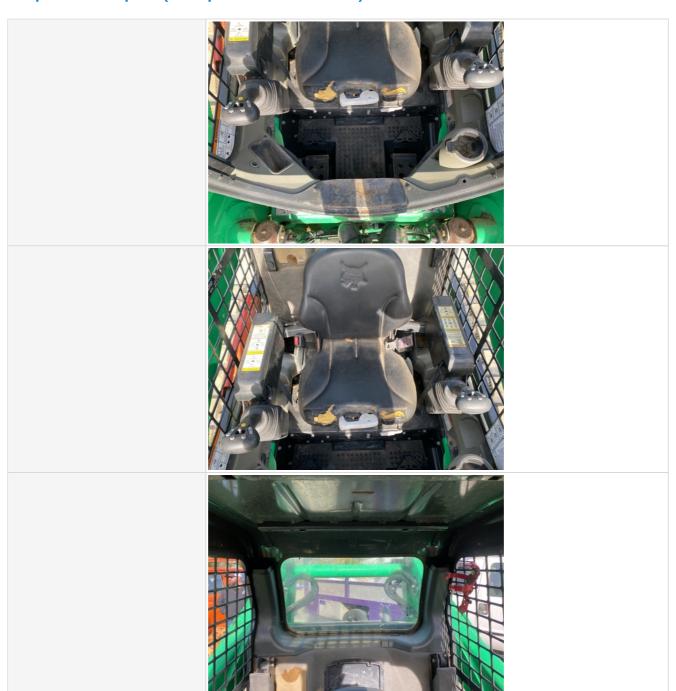




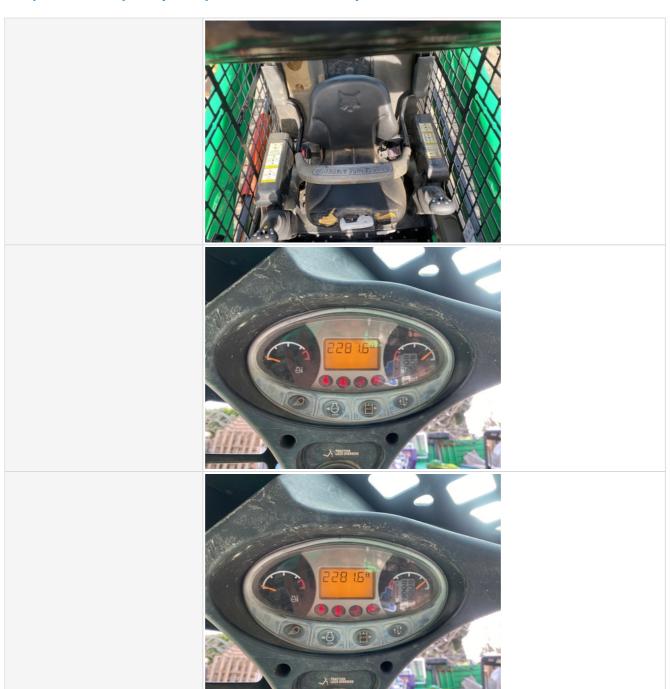




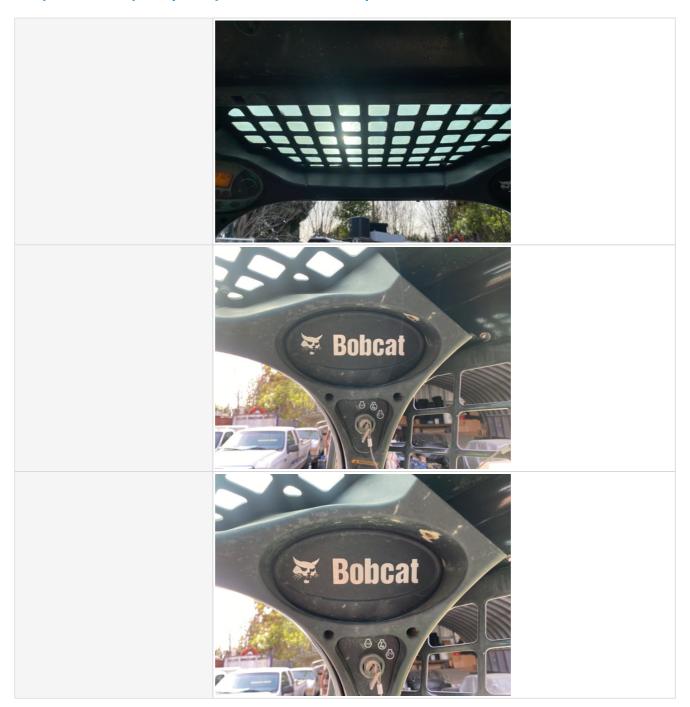




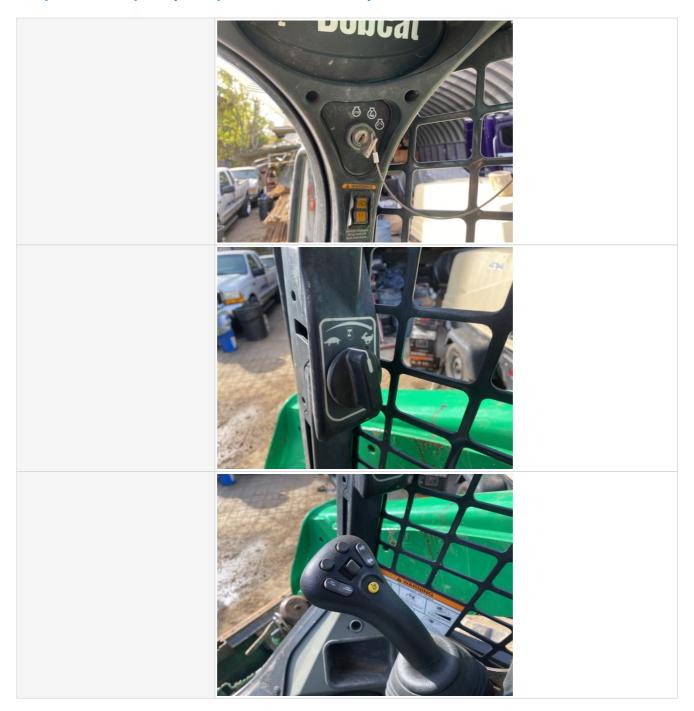




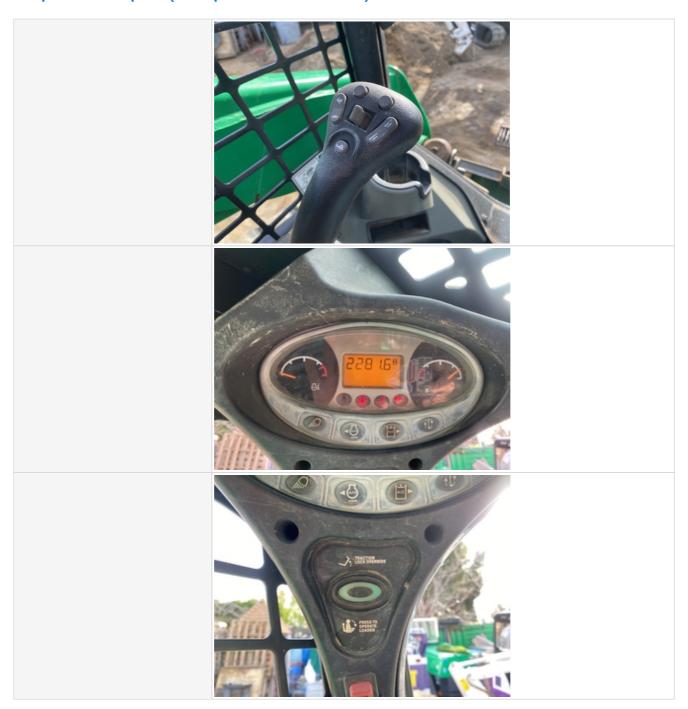




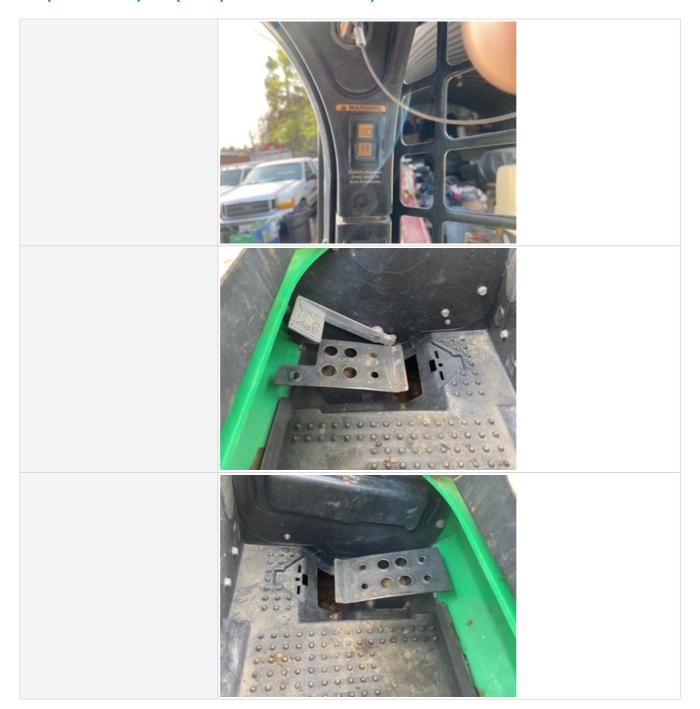












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Inspection Report (Compact Track Loader)



Operator Cabin Overall	3 - Normal Wear & Tear
Operator Cabin Overall Condition	Minor cosmetic wear to cabin surfaces, floors, panels, and ceiling
Operator Seat	3 - Normal Wear & Tear
Operator Seat Condition	Seat(s) have minor surface staining or small tears
Cabin Lights	0
Safety Lock Out / Stop	3 - Normal Wear & Tear
Safety Lock Out / Stop Condition	Safety lock out device is present, in good condition, and functional
Controls & Switches	3 - Normal Wear & Tear
Controls & Switches Condition	All switches are installed and functional
Hour Meter Activity	3 - Normal Wear & Tear
Hour Meter Condition	Hour meter is functional and in good condition
Other Gauge Activity	3 - Normal Wear & Tear
Other Gauge Condition	All cockpit gauges are functional and in good condition
Heater & A/C	0
Travel Alarm	2 - Above Average Wear
Travel Alarm Condition	System is configured but not operating correctly, Other (see comments)
Comments	Travel alarm on machine but not operating during inspection
Horn	3 - Normal Wear & Tear
Horn Condition	Horn is installed and functioning as expected
Backup Camera	0

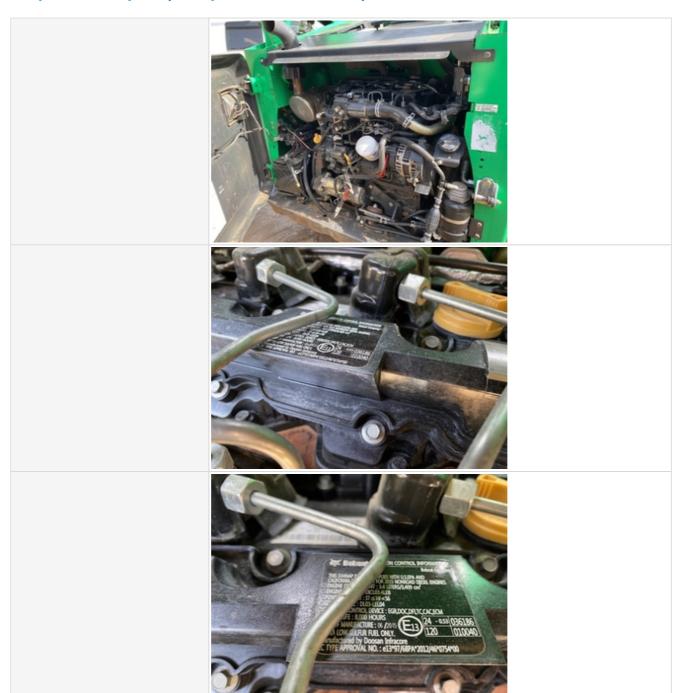
Engine Inspection Points

Engine	
Engine Type (Make, Model, Cylinders, Hp)	Bobcat - 4Cyl D34NAP - 3.4L - 74HP
Emissions Tier	Tier 4F

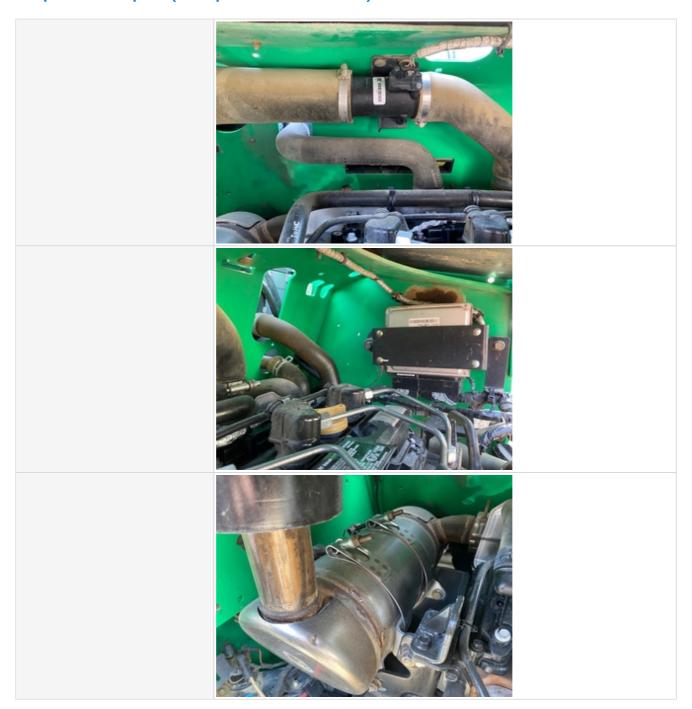


Engine Serial Number	5005627
Engine Fuel Type	Diesel
Engine Photos	















Blow-by (Visual Observation Check)	No
Unusual Noises (Upon Start-up, Idle, Shutdown)	Yes
Unusual Noise Notes	No unusual noises heard, Other (see comments)
Comments	Starter solenoid not engaging (intermittently) causing starter motor to spin and not turnover engine
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	Like new, recently replaced
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

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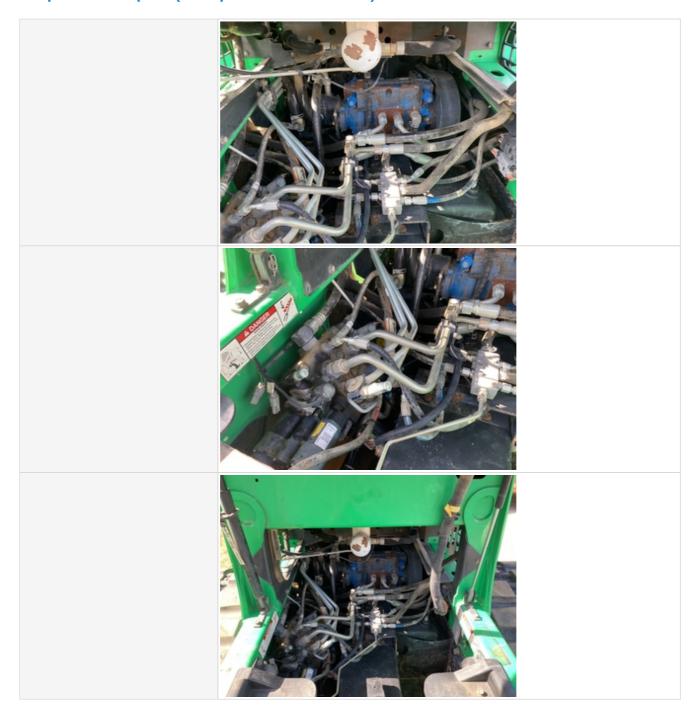
Inspection Report (Compact Track Loader)

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
Requires DEF (Diesel Exhaust Fluid)	No
Overall Engine Appearance	Clean & dry
Overall Engine Comments	Engine sounds healthy at idle and under load. No leaks observed and engine appearance in well maintained condition. Only small issue is starter starting to fail intermittently and will not engage to turn engine.

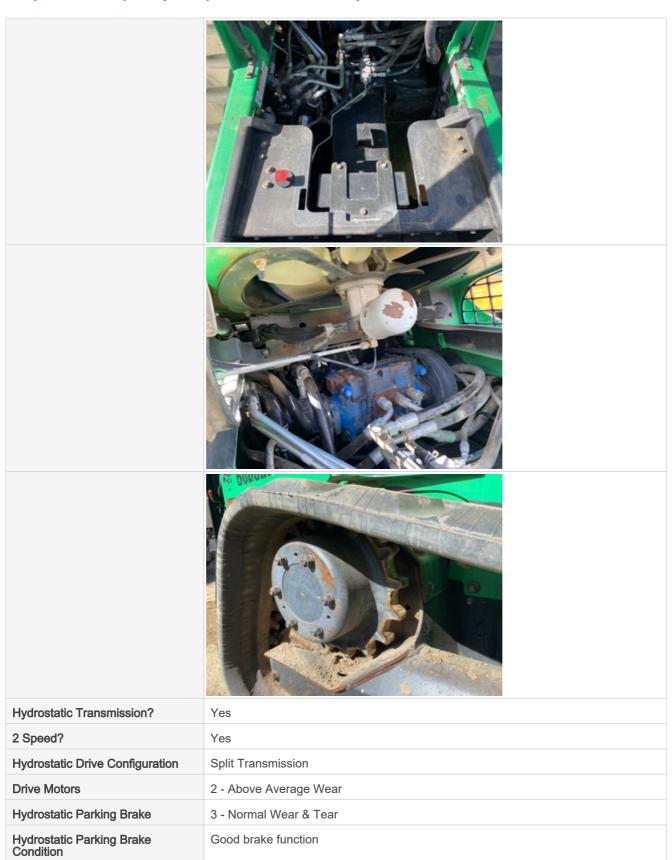
Drivetrain Inspection Points

Drivetrain Drivetrain Take close-up photos of the drivetrain components including transmission housing, drive shaft, drive motors, fittings, and hoses. Note any damage or wear. Drivetrain Photos









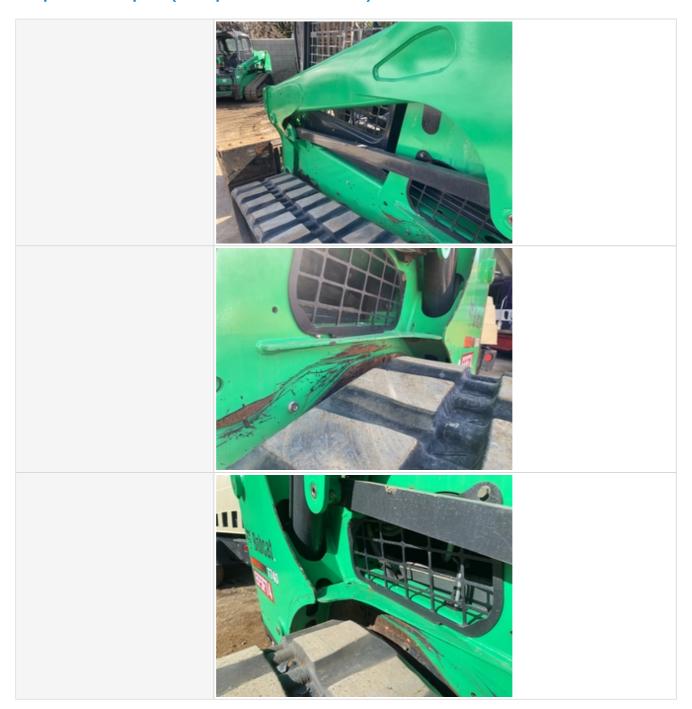


Overall Drivetrain Comments

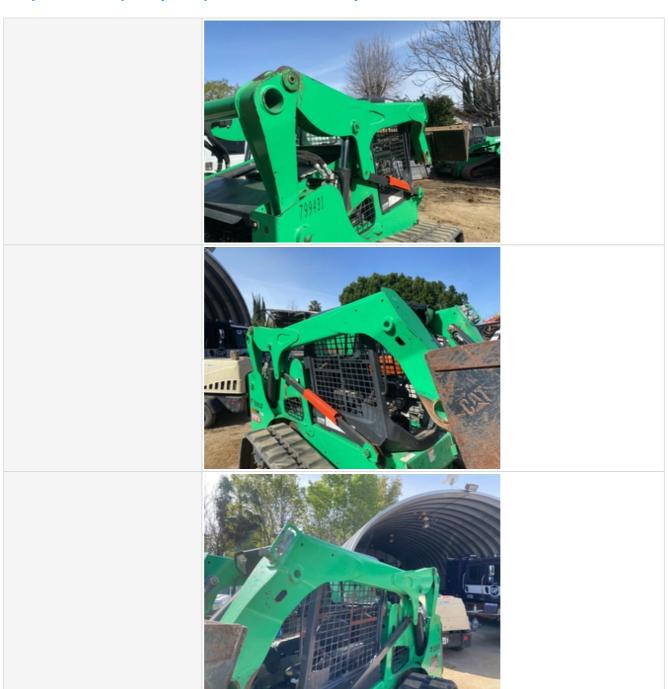
Overall drivetrain in good working condition. No operational travel issues observed during its movements in all directions.

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Chassis Inspection	Points
Chassis Photos	Take photos of the entire chassis and all relevant components including frame, stance, lift arm, and quick coupler.
Chassis Photos	

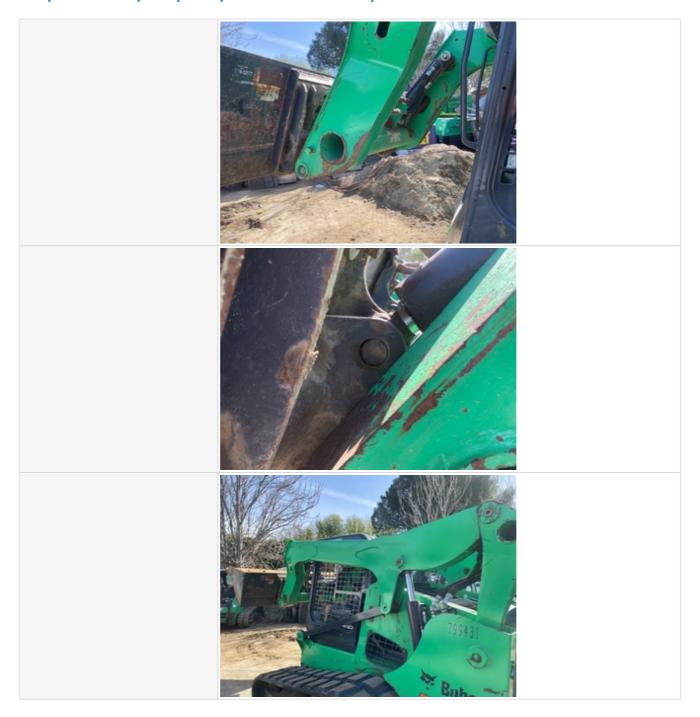




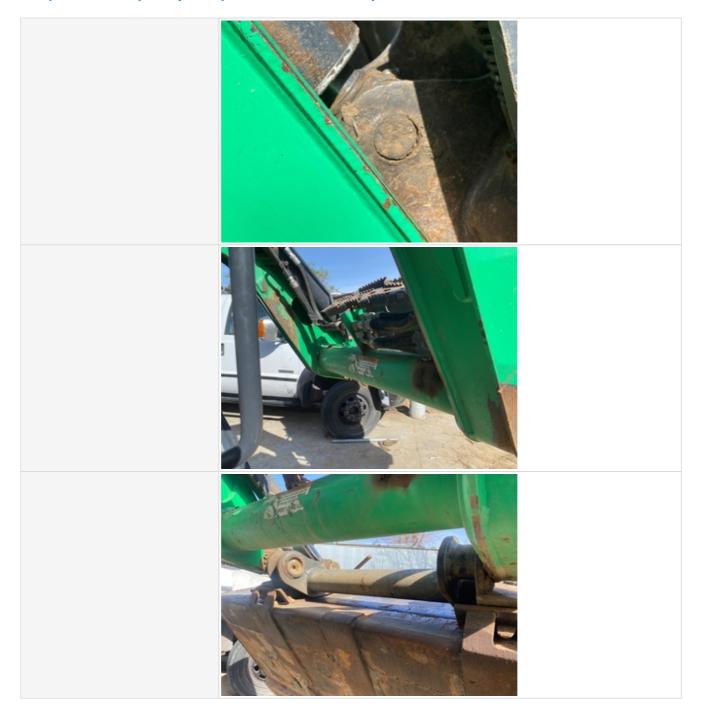




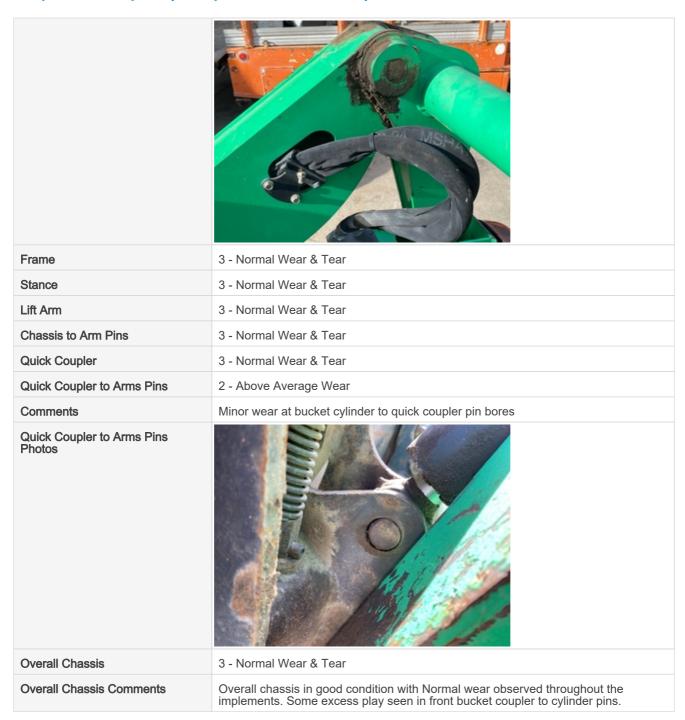








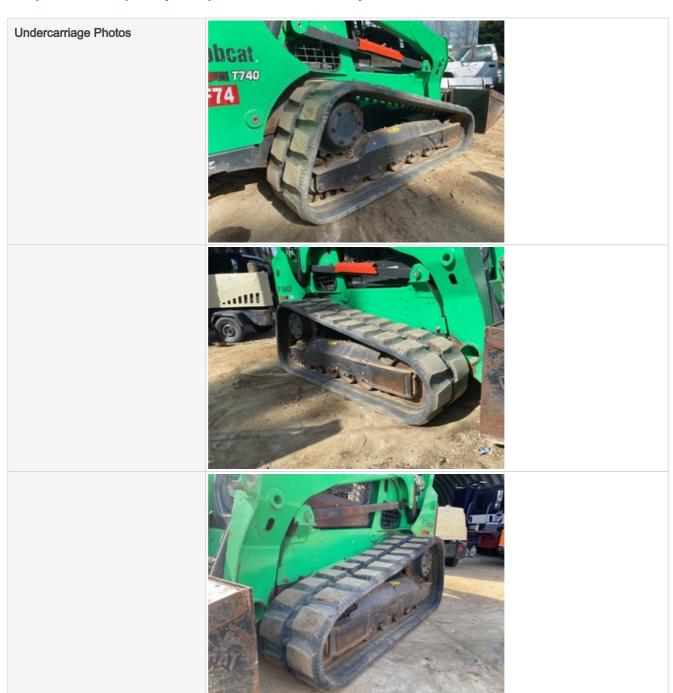




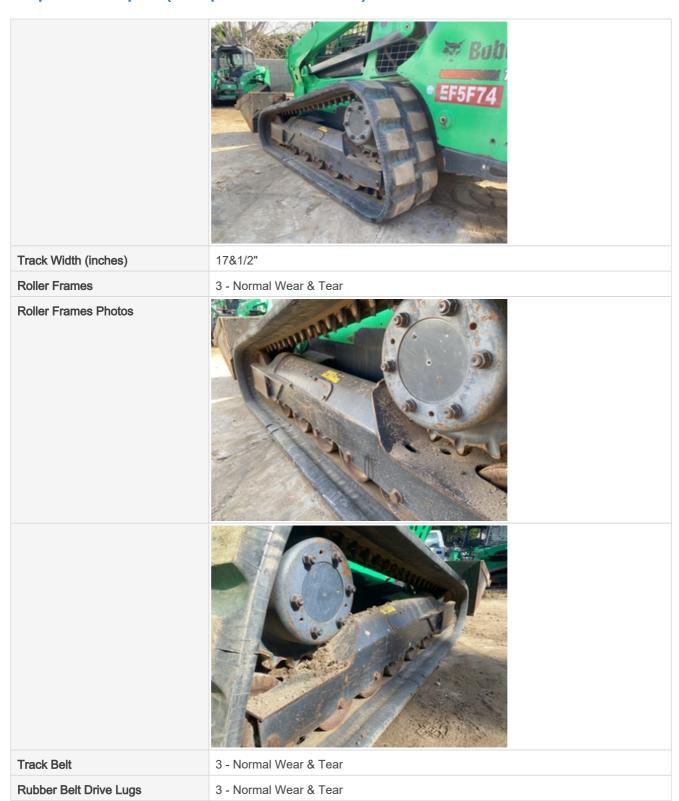
Undercarriage Inspection Points

Rubber Track Undercarriage

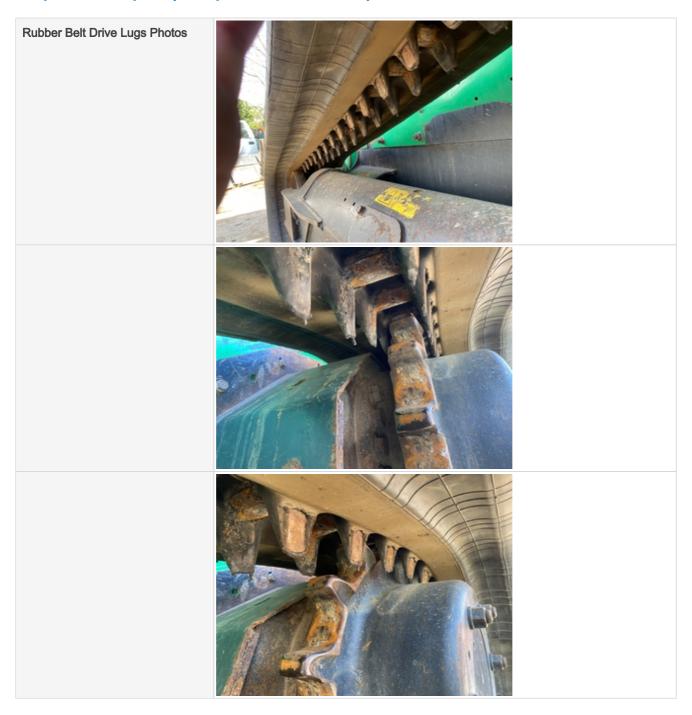




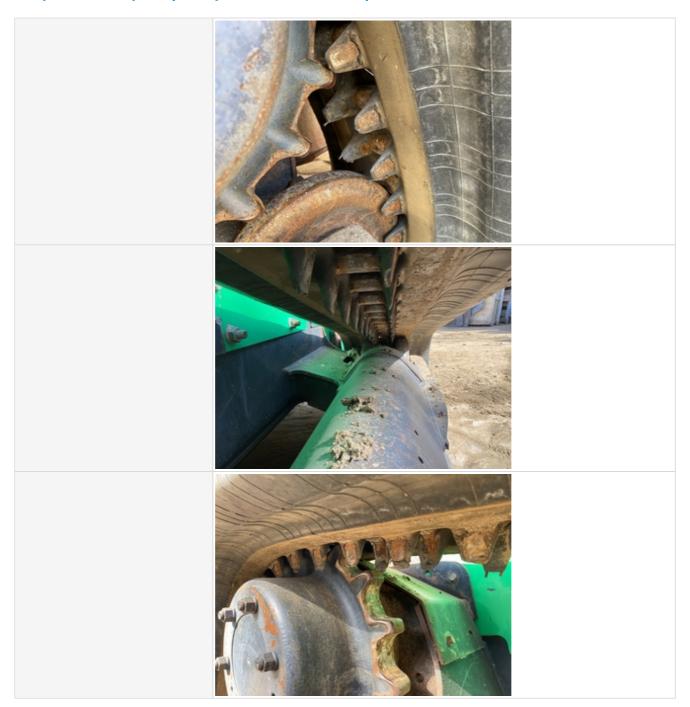




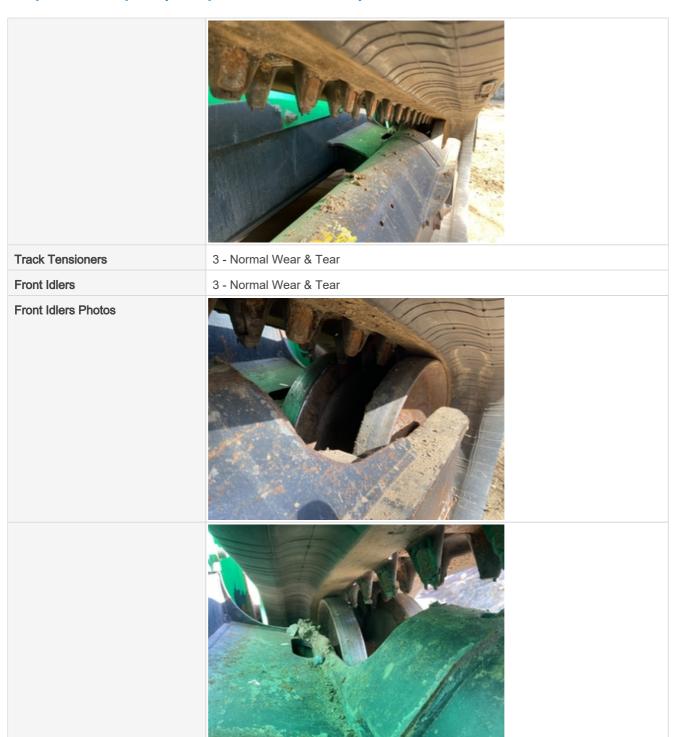




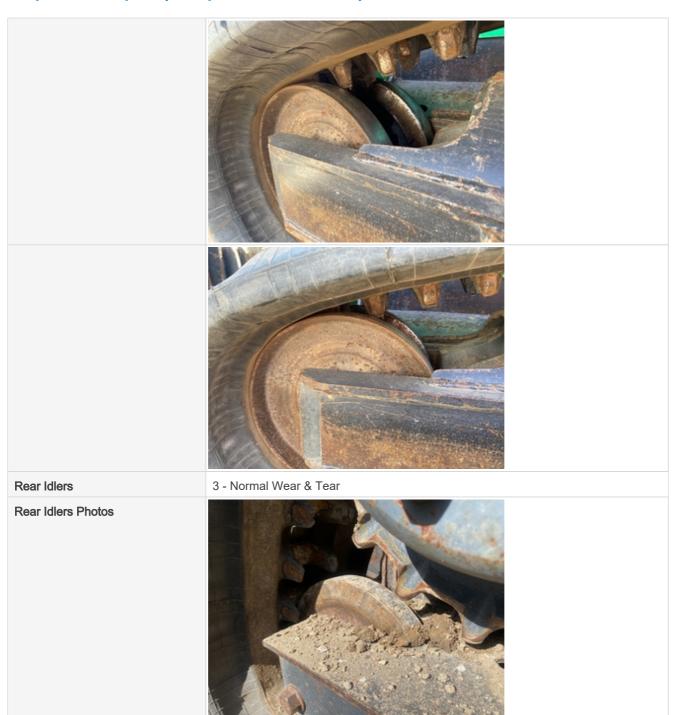


















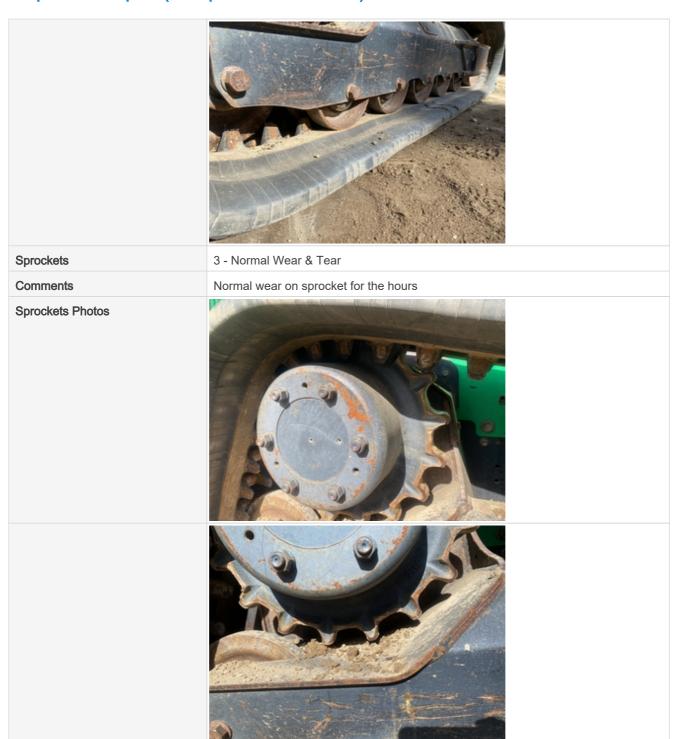
Track Rollers

Track Rollers Photos

3 - Normal Wear & Tear







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Inspection Report (Compact Track Loader)





Hydraulics Overall Inspection Points

Hydraulics Overall

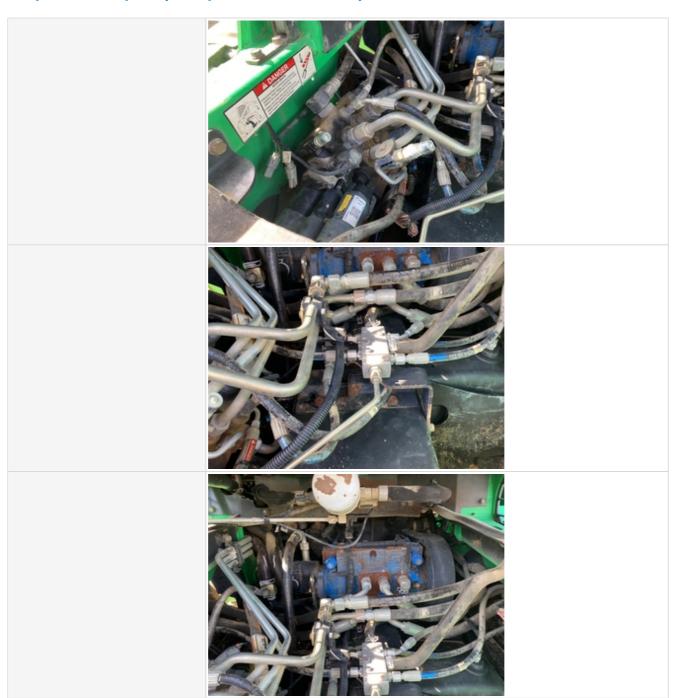
Hydraulic System

Take close-up photos of the hydraulic components including the pump, lines, fittings, controls, and levers. Note any damage, wear, or leaks.

Hydraulic System Photos





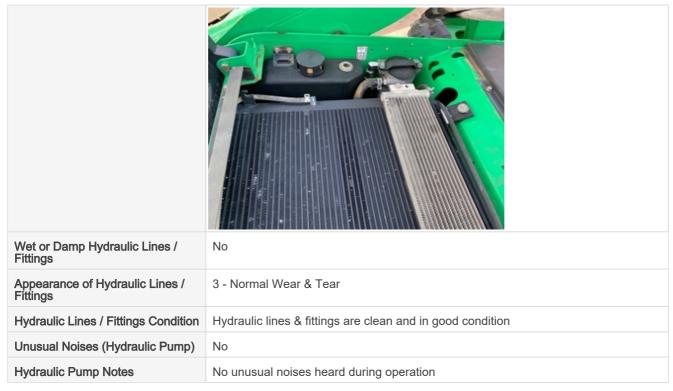








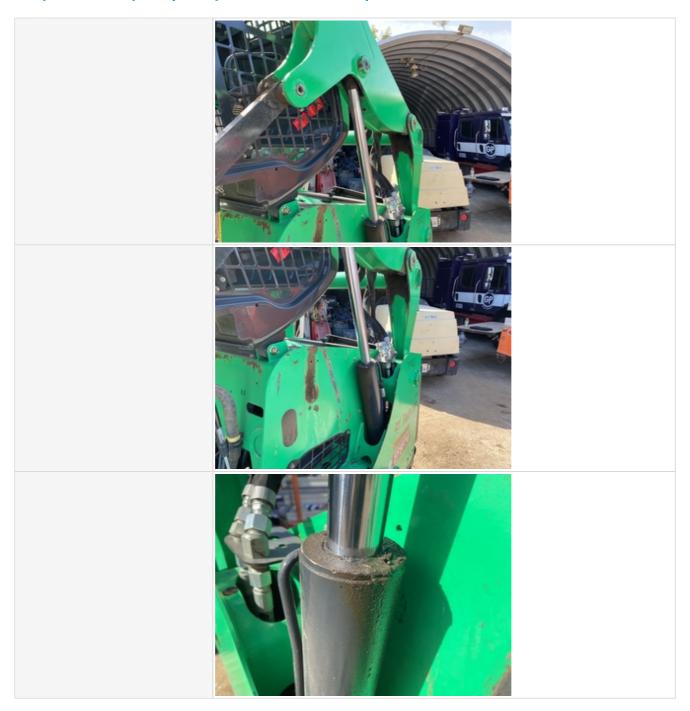




Hydraulics Cylinders Inspection Points

nyuraulics Cylinders insp	ection Folias
Lift Cylinder	Check the lift cylinder. Note any wear, pitting, discoloration, etc. Take photos.
Lift Cylinder & Mounting Pin	3
Lift Cylinder: Oil Leaks	Yes
Comments	Both lift cylinders showing signs of minor leakage at rod seals
Lift Cylinder & Mounting Pin Photos	









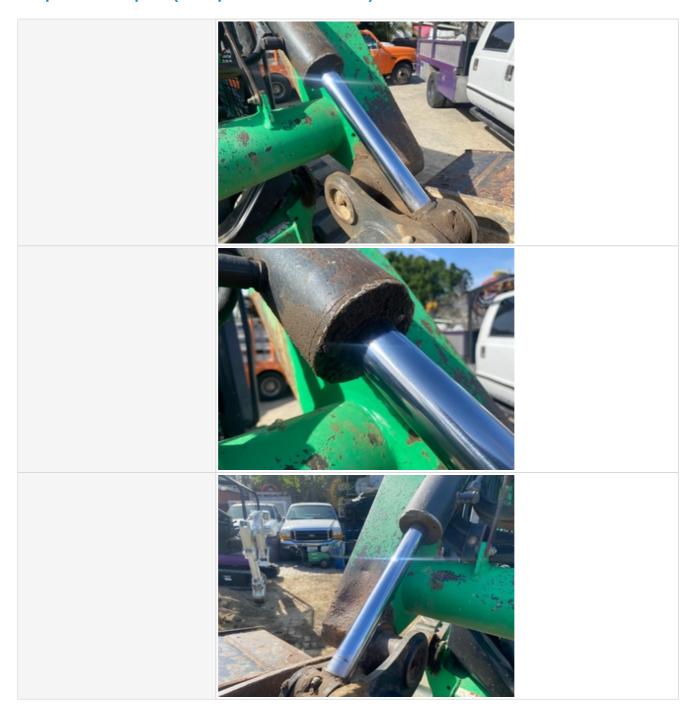


Bucket Cylinder	Check the bucket cylinder. Note any wear, pitting, discoloration, etc. Take photos.
Bucket Cylinder & Mounting Pin	3
Bucket Cylinder: Oil Leaks	No
Comments	No active leaks observed, left side bucket cylinder has signs of seepage buildup

Bucket Cylinder & Mounting Pin Photos







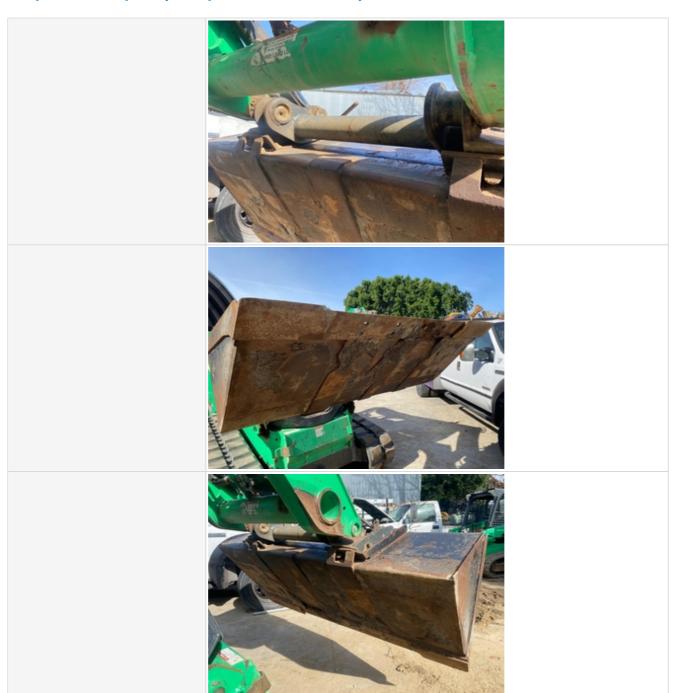




Bucket Inspection Points

Bucket Inspection Points	
Bucket	3 - Normal Wear & Tear
Comments	Bucket slightly worn more in bottom front center area
Bucket Photos	









Bucket Edge / Deflectors	3 - Normal Wear & Tear
Comments	Cutting edge broken at center and should be replaced

Functional Test

Forward & Reverse	3 - Normal, Operating as Expected
Steering	3 - Normal, Operating as Expected
Lift / Tilt	3 - Normal, Operating as Expected
Bucket Functionality	3 - Normal, Operating as Expected
Overall Functional Test Comments	Overall machine works well with no major issues observed during the inspection. The starter may have to be replaced soon due to intermittent no start. Engine and hydraulics work well and undercarriage in good condition.
Operating Video	Click to Download

Overall Assessment

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	This compact track loader is in well maintained condition all the way around. No major active leaks observed and machine operating normal. The tracks are like new with over 80% of track tread left.
What Needs Work	Starter needs to be further inspected but may be as simple as replacing it.
Date/Time	02-16-2023