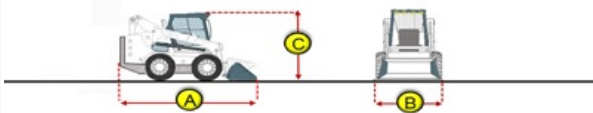


## Inspection Report (Skid Steer)

### General Info

Year	2015
Make	Bobcat
Model	S530
Serial Number	ALR813312
Hour Meter Reading	2510.9
Previous Application (e.g., earth moving, mining, demolition, etc)	Rental Equipment

### Dimensions

Measurement Guide	
A. Length (ft and inches)	8.8ft without bucket
B. Width (ft and inches)	5ft 5in
C. Height (ft and inches)	6ft 5inch
D. Attachment Width (ft and inches)	N/A
Operational Weight (lbs)	6207

### Features and Configuration

Control Station Type	Cab
Bucket	No
Additional Attachment(s)?	No
Auxiliary Hydraulics	No
Heat	No
A/C	No
Radio	No
Backup Camera	No
OMM (Operator & Maintenance Manual)	Yes
Telematics	No

### OMM Specifications

#### OMM Specifications

Detail Specifications	Take photos of the detailed spec pages included in the operator's manual
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## Inspection Report (Skid Steer)

### OMM Spec Photos

#### Bobcat S530 Skid-Steer Loader Specifications

##### Electrical System

Alternator	Belt driven, 90 amperes, open frame
Battery	12 volts, 800 cold cranking amperes @ 0°F (-18°C), 115 minute reserve capacity @ 25 amperes
Starter	12 volts, gear type, 3.62 hp (2.7 kW)
Instrumentation	<p><b>Gauges:</b> Engine Coolant Temperature and Fuel Level</p> <p><b>Warning Lights:</b> Fuel Level, Seat Belt, Engine Coolant Temperature, Engine Malfunction, Hydraulic System Malfunction, and General Warning</p> <p><b>Indicators:</b> BICS™ Functions, Two-Speed, 3-Point Restraint, and Turn Signals</p> <p><b>Data Display:</b> Operating Hours, Engine rpm, **Speed Management Setting, Maintenance Clock Countdown, Battery Voltage, Service Codes, Engine Preheat Countdown, Lift and Tilt Compensation Setting, **Steering Drift Compensation Setting, and **Drive Response Setting **SJC Option Only</p> <p><b>Other:</b> Audible Alarm, Lights, and Option / Accessory Switches</p> <p><b>Optional Deluxe Instrumentation Panel:</b> *Additional displays for: Engine rpm, Engine Coolant Temperature, Engine Oil Pressure, System Voltage, Hydraulic Fluid Temperature, and Hydrostatic Charge Pressure</p> <p>*Additional Features Included: Keyless Start, Digital Clock, Job Clock, Password Lockout, Multiple-Language Display, Help Screens, Diagnostic Capability, and Engine / Hydraulic System Shutdown Function</p>

##### Capacities

Fuel	24.75 U.S. gal (93.7 L)
Engine Oil with Filter Change	9.2 qt (8.7 L)
Engine Cooling System:	
- with Heater	3.1 U.S. gal (11.7 L)
- without Heater	3.0 U.S. gal (11.4 L)
Hydraulic / Hydrostatic Reservoir	2.0 U.S. gal (7.57 L)
Hydraulic / Hydrostatic System	9.5 U.S. gal (36.0 L)
Chaincase Reservoir	8.5 U.S. gal (32.2 L)

#### Bobcat S530 Skid-Steer Loader Specifications

##### Tires

Standard Duty (Standard)	10.00 - 16.5, 8 Ply Rating
Heavy Duty (Option)	10.00 - 16.5, 10 Ply Rating
Heavy Duty Offset (Option)	10.00 - 16.5, 10 Ply Rating
Heavy Duty Poly Fill (Option)	10.00 - 16.5, 10 Ply Rating
Severe Duty (Option)	10.00 - 16.5, 10 Ply Rating
Severe Duty Poly Fill (Option)	10.00 - 16.5, 10 Ply Rating
Solidflex (Option)	31 x 6 x 10
Super Floot (Option)	31 x 12 - 16.5, 10 Ply Rating
Recommended Pressure	Inflate tires to MAXIMUM pressure shown on the sidewall of the tire; DO NOT mix brands of tires used on the same loader

## Inspection Report (Skid Steer)

**Bobcat S530 Skid-Steer Loader Specifications**
**Hydraulic System**

Pump Type	Engine driven, gear type
Pump Capacity	17.1 U.S. gpm (64.7 L/min)
System Relief at Quick Couplers	3450 - 3550 psi (23.8 - 24.5 MPa) (238 - 245 bar)
Filter (Hydraulic / Hydrostatic)	Replaceable beta 10 micron = 200, drop in element
Filter (Charge)	Replaceable beta 10 micron = 200, drop in element
Hydraulic Cylinders:	Double-acting, tilt cylinders have cushioning feature on dump and rollback
Bore Diameter: Lift Cylinder (2)	2.75 in (69.9 mm)
Tilt Cylinder (2)	2.75 in (69.9 mm)
Rod Diameter: Lift Cylinder (2)	1.63 in (41.4 mm)
Tilt Cylinder (2)	1.50 in (38.1 mm)
Stroke: Lift Cylinder (2)	21.26 in (540.0 mm)
Tilt Cylinder (2)	13.02 in (330.7 mm)
Control Valve - Standard	3-Spool, open center, manually operated with spring detent for lift float; Electrically controlled auxiliary spool
Control Valve - ACS and SJC	3-Spool, open center with electric actuator controlled lift with float and tilt; Electrically controlled auxiliary spool
Fluid Lines	SAE Standard tubelines, hoses, and fittings
Fluid Type	BOBCAT FLUID, Hydraulic / Hydrostatic 6903117 - (Two - 2.5 U.S. gal) 6903118 - (5 U.S. gal) 6903119 - (55 U.S. gal)
Hydraulic Function Time:	
- Raise Lift Arms	3.8 seconds
- Lower Lift Arms	2.5 seconds
- Bucket Dump	2.3 seconds
- Bucket Rollback	1.7 seconds

**Bobcat S530 Skid-Steer Loader Specifications**
**Electrical System**

Alternator	Belt driven, 90 amperes, open frame
Battery	12 volts, 600 cold cranking amperes @ 0°F (-18°C), 115 minute reserve capacity @ 25 amperes
Starter	12 volts, gear type, 3.62 hp (2.7 kW)
Instrumentation	<p><b>Gauges:</b> Engine Coolant Temperature and Fuel Level</p> <p><b>Warning Lights:</b> Fuel Level, Seat Belt, Engine Coolant Temperature, Engine Malfunction, Hydraulic System Malfunction, and General Warning</p> <p><b>Indicators:</b> BICS™ Functions, Two-Speed, 3-Point Restraint, and Turn Signals</p> <p><b>Data Display:</b> Operating Hours, Engine rpm, *Speed Management Setting, Maintenance Clock Countdown, Battery Voltage, Service Codes, Engine Preheat Countdown, Lift and Tilt Compensation Setting, **Steering Drift Compensation Setting, and ***Drive Response Setting ***SJC Option Only</p> <p><b>Other:</b> Audible Alarm, Lights, and Option / Accessory Switches</p> <p><b>Optional Deluxe Instrumentation Panel:</b> *Additional displays for: Engine rpm, Engine Coolant Temperature, Engine Oil Pressure, System Voltage, Hydraulic Fluid Temperature, and Hydrostatic Charge Pressure **Additional Features Included: Keyless Start, Digital Clock, Job Clock, Password Lockout, Multiple-Language Display, Help Screens, Diagnostic Capability, and Engine / Hydraulic Systems Shutdown Function</p>

**Capacities**

Fuel	24.75 U.S. gal (93.7 L)
Engine Oil with Filter Change	9.2 of (8.7 L)

## Inspection Report (Skid Steer)

### Bobcat S530 Skid-Steer Loader Specifications

#### Drive System

Main Drive	Fully hydrostatic, 4-wheel drive
Transmission	Infinitely variable tandem hydrostatic piston pumps, driving two fully reversing hydrostatic motors
Final Drive	Prestressed #50 HSCC endless roller chain (no master link) and sprockets in sealed chaincase with oil lubrication (Chains do not require periodic adjustments). Two chains per side with no idler sprocket
Axle Size	1.98 in (50.29 mm), heat treated
Wheel Bolts	Eight - 9/16 in, wheel bolts fixed to axle hubs

#### Controls

Vehicle Steering	Direction and speed controlled by two hand operated steering levers or optional joystick(s)
Loader Hydraulics: - Lift and Tilt - Front Auxiliary - Rear Auxiliary (Option)	Controlled by separate foot pedals or optional Advanced Control System (ACS) or optional Selectable Joystick Controls (SJC) Controlled by electrical switch on Right Hand steering lever or joystick Controlled by electrical switch on Left Hand steering lever or joystick
Auxiliary Pressure Release	Pressure relieved through quick couplers: Push couplers in, hold for 5 seconds
Engine	Hand operated speed control, additional foot operated speed control pedal with SJC option, key-type start switch or optional Keyless Start Panel or optional Deluxe Instrumentation Panel and function error shutdown
Starting Aid	Glow plugs automatically activated as needed in RUN position
Service Brake	Two independent hydrostatic systems controlled by two hand operated steering levers or optional joystick(s)
Secondary Brake	One of the hydrostatic transmissions
Parking Brake (Standard)	Mechanical disc, manually operated switch on left instrument panel

### Bobcat S530 Skid-Steer Loader Specifications

#### Hydraulic System

Pump Type	Engine driven, gear type
Pump Capacity	17.1 U.S. gpm (64.7 L/min)
System Relief at Quick Couplers	3450 - 3650 psi (23.8 - 24.6 MPa) (238 - 245 bar)
Filter (Hydraulic / Hydrostatic)	Replaceable beta 10 micron = 200, drop in element
Filter (Charge)	Replaceable beta 10 micron = 200, drop in element
Hydraulic Cylinders:	Double-acting; lift cylinders have cushioning feature on dump and rollback
Bore Diameter: L/R Cylinder (2)	2.75 in (69.9 mm)
Tilt Cylinder (2)	2.75 in (69.9 mm)
Rod Diameter: L/R Cylinder (2)	1.63 in (41.4 mm)
Tilt Cylinder (2)	1.50 in (38.1 mm)
Stroke: L/R Cylinder (2)	21.26 in (540.0 mm)
Tilt Cylinder (2)	13.02 in (330.7 mm)
Control Valve - Standard	3-Spool, open center, manually operated with spring detent for lift float; Electrically controlled auxiliary spool
Control Valve - ACS and SJC	3-Spool, open center with electric actuator controlled lift with float and tilt; Electrically controlled auxiliary spool
Fluid Lines	SAE Standard tubelines, hoses, and fittings
Fluid Type	BOBCAT FLUID, Hydraulic / Hydrostatic: 6903117 - (Two - 2.5 U.S. gal) 6903118 - (5 U.S. gal) 6903119 - (55 U.S. gal)
Hydraulic Function Time:	
- Raise LR Arms	3.8 seconds
- Lower LR Arms	2.5 seconds
- Bucket Dump	2.3 seconds
- Bucket Rollback	1.7 seconds

## Inspection Report (Skid Steer)

### Bobcat 5530 Skid-Steer Loader Specifications

#### Performance

Rated Operating Capacity	1650 lb (840 kg)
with 200 Pound Frame Mounted Counterweight Kit	2000 lb (907 kg)
Tipping Load	3700 lb (1678 kg)
Operating Weight	6207 lb (2815 kg)
Breakout Force - Lift	3953 lb (1793 kg)
Breakout Force - Tilt	3856 lb (1749 kg)
Push Force	4896 lb (2220 kg)
Travel Speed:	
- Single Speed Loader	0 - 7.35 mph (0 - 11.8 km/h)
- Two-Speed Loader (Option):	
Low Range	0 - 7.35 mph (0 - 11.8 km/h)
High Range	0 - 11.02 mph (0 - 17.3 km/h)

#### Engine

Make / Model	Kubota / V2403-MDI E3B Interim Tier 4
Fuel / Cooling	Diesel / Liquid
Horsepower:	
- ISO 9249 EEC / SAE J1349 Net	46.1 hp (34.4 kW) @ 2700 rpm
- ISO 14396 Gross	46.1 hp (34.4 kW) @ 2700 rpm
- SAE J1995 Gross	48.9 hp (36.5 kW) @ 2700 rpm
Torque:	
- ISO 9249 EEC / SAE J1349 Net	109.6 ft-lb (148.6 N-m) @ 1600 rpm
- SAE J1995 Gross	117.0 ft-lb (158.6 N-m) @ 1600 rpm
Low Idle rpm	1075 - 1225
High Idle rpm	2760 - 2900
Number of Cylinders	4
Displacement	148.5 in <sup>3</sup> (2433 cm <sup>3</sup> )
Bore / Stroke	3.425 in / 4.03 in (87 mm / 102.4 mm)
Lubrication	Gear Pump Pressure System with Filter
Crankcase Ventilation	Closed Breathing
Air Cleaner	Dry replaceable paper cartridge with separate safety element
Ignition	Diesel - Compression
Air Induction	Naturally Aspirated
Engine Coolant	Propylene Glycol / Water Mixture
Starting Aid	Glow Plugs - Automatically activated as needed in RUN position

### Bobcat 5530 Skid-Steer Loader Specifications

#### Drive System

Main Drive	Fully hydrostatic, 4-wheel drive
Transmission	Infinitely variable tandem hydrostatic piston pumps, driving two fully reversing hydrostatic motors
Final Drive	Prestressed #50 HSCC endless roller chain (no master link) and sprockets in sealed chaincase with oil lubrication (Chains do not require periodic adjustments) Two chains per axle with no idler sprocket
Axle Size	1.98 in (50.28 mm), heat treated
Wheel Bolts	Eight - 9/16 in. wheel bolts fixed to axle hubs

#### Controls

Vehicle Steering	Direction and speed controlled by two hand operated steering levers or optional joystick(s)
Loader Hydraulics:	
- Lift and Tilt	Controlled by separate foot pedals or optional Advanced Control System (ACS) or optional Selectable Joystick Controls (SJC)
- Front Auxiliary	Controlled by electrical switch on Right Hand steering lever or joystick
- Rear Auxiliary (Option)	Controlled by electrical switch on Left Hand steering lever or joystick
Auxiliary Pressure Release	Pressure relieved through quick couplers. Push couplers in, hold for 5 seconds
Engine	Hand operated speed control, additional foot operated speed control pedal with SJC option, key-type start switch or optional Keyless Start Panel or optional Deluxe Instrumentation Panel and function error shutdown
Starting Aid	Glow plug automatically activated as needed in RUN position
Service Brake	Two independent hydrostatic systems controlled by two hand operated steering levers or optional joystick(s)
Secondary Brake	One of the hydrostatic transmissions
Parking Brake (Standard)	Mechanical disc, manually operated switch on left instrument panel

## Inspection Report (Skid Steer)

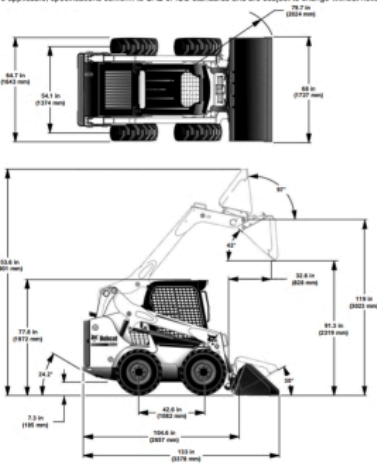
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← S530 Skid Steer.pdf
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**S530 SKID-STEER LOADER SPECIFICATIONS**

**Loader Dimensions**

- Dimensions are given for loader equipped with standard tires and 66 inch Construction and Industrial bucket and may vary with other bucket types. All dimensions are shown in inches. Respective metric dimensions are given in millimeters enclosed by parentheses.
- Where applicable, specifications conform to SAE or ISO standards and are subject to change without notice.



**Robot S530 Skid-Steer Loader Specifications**

**Performance**

Rated Operating Capacity	1850 lb (840 kg)
with 200 Pound Frame Mounted Counterweight Kit	2000 lb (907 kg)
Tipping Load	3700 lb (1678 kg)
Operating Weight	6207 lb (2815 kg)
Breakout Force - Lift	3953 lb (1793 kg)
Breakout Force - Tilt	3858 lb (1749 kg)
Push Force	4896 lb (2220 kg)
Travel Speed	
- Single Speed Loader	0 - 7.35 mph (0 - 11.8 km/h)
- Two Speed Loader (Option):	
Low Range	0 - 7.35 mph (0 - 11.8 km/h)
High Range	0 - 11.02 mph (0 - 17.3 km/h)

**Engine**

Make / Model	Kubota / V2403-MDI-E3B Interim Tier 4
Fuel / Cooling	Diesel / Liquid
Horsepower:	46.1 hp (34.4 kW) @ 2700 rpm
- ISO 14396 Gross	
- SAE J1349 Net	

## Exterior Walkaround Photos

### Exterior 360 Walkaround

## Inspection Report (Skid Steer)

### Exterior Walkaround Photos



Inspection Report (Skid Steer)





Inspection Report (Skid Steer)



Inspection Report (Skid Steer)



Inspection Report (Skid Steer)



Inspection Report (Skid Steer)



Inspection Report (Skid Steer)



## Inspection Report (Skid Steer)

### General Appearance Inspection Points

#### General Appearance

Close-up Exterior Photos



areas of rust and missing paint

Inspection Report (Skid Steer)



areas of rust and missing paint



areas of rust and missing paint

Inspection Report (Skid Steer)





Inspection Report (Skid Steer)



Inspection Report (Skid Steer)



### Inspection Report (Skid Steer)



<b>Body Panels</b>	3 - Normal Wear & Tear
<b>Body Panel Condition</b>	Visible chipped paint or dents, Areas of surface rust observed
<b>Comments</b>	there are areas of rust and paint missing but panels are still in good condition

## Inspection Report (Skid Steer)

### Body Panels Photos



there are areas of rust and missing paint



areas of rust and missing paint

Inspection Report (Skid Steer)



areas of rust and missing paint



areas of rust and missing paint and there is a dent on the left hand side behind the left rear tire

Inspection Report (Skid Steer)



small scuff marks



some rust and missing paint

### Inspection Report (Skid Steer)



some rust and missing paint

<b>Doors / Canopy Latches</b>	3 - Normal Wear & Tear
<b>Doors / Canopy Latches Condition</b>	No visible damage
<b>Steps / Ladders</b>	3 - Normal Wear & Tear
<b>Steps / Ladders Condition</b>	Steps/ladders are fully intact and appear structurally sound
<b>Handrails</b>	3 - Normal Wear & Tear
<b>Handrails Condition</b>	Handrails are fully intact and appear structurally sound
<b>Glass</b>	3 - Normal Wear & Tear
<b>Glass Condition</b>	Glass intact, no visible damage
<b>Mirrors</b>	0
<b>Exterior Lights</b>	3 - Normal Wear & Tear
<b>Exterior Lights Condition</b>	Major chip or cracks seen on light casings
<b>Comments</b>	the left hand side front light has a crack on it. located under the light

## Inspection Report (Skid Steer)

### Exterior Lights Photos



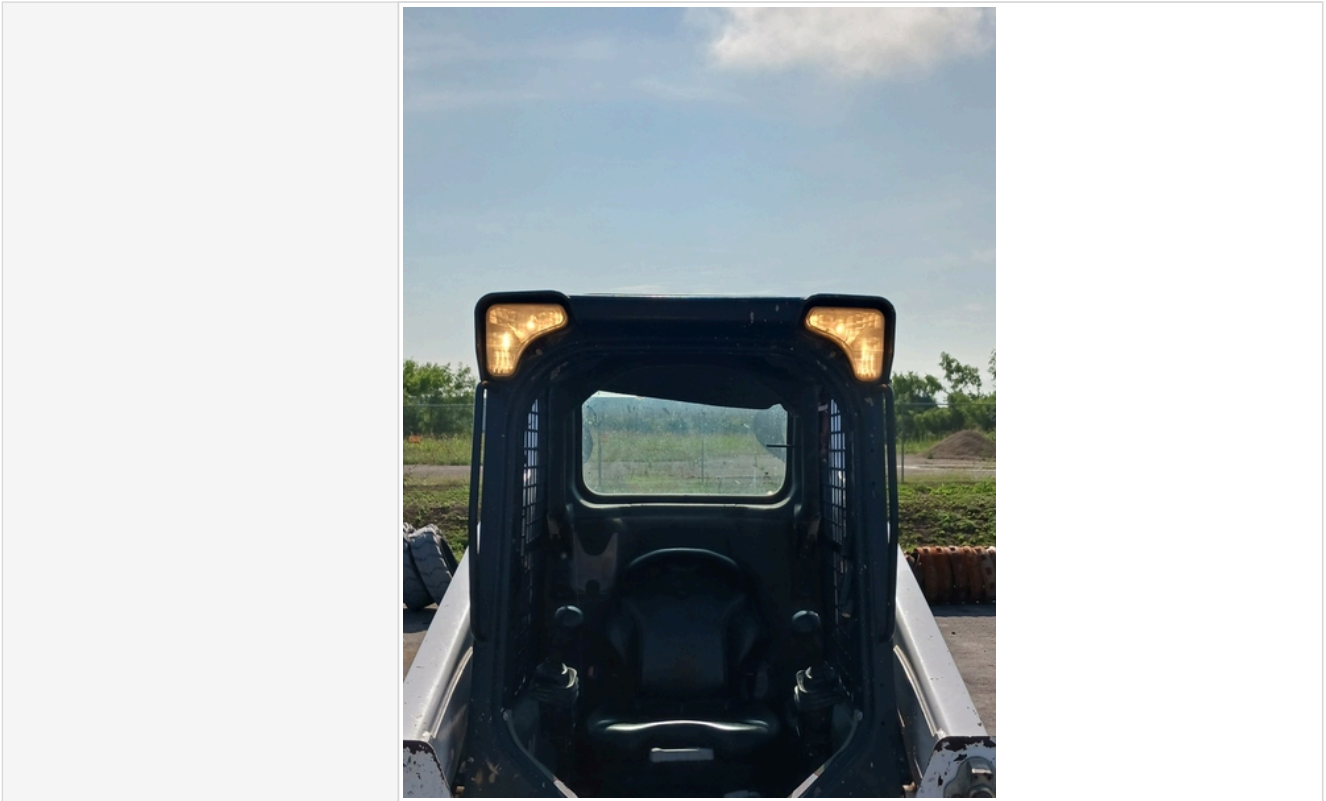
both rear lights do work, difficult to see due to brightness of the day



crack located under the light on the left hand side



## Inspection Report (Skid Steer)



### Control Station Inspection Points

#### Control Station

Serial Number Plate Photo



## Inspection Report (Skid Steer)

Control Station Photos



Inspection Report (Skid Steer)



Inspection Report (Skid Steer)



normal wear and tear



normal wear and tear

Inspection Report (Skid Steer)



the headliner is loose





### Inspection Report (Skid Steer)



minor tears on the seat cover

<b>Control Station Overall Rating</b>	3 - Normal Wear & Tear
<b>Control Station Overall Condition</b>	Minor cosmetic wear to cabin surfaces, floors, panels, and ceiling
<b>Operator Seat</b>	3 - Normal Wear & Tear
<b>Operator Seat Condition</b>	Seat(s) have minor surface staining or small tears, Seat adjustment controls have limited range of motion, No seat belt not installed, Other (see comments)
<b>Comments</b>	a safety arm acts as your seat belt, it comes down over the operator once you get inside the cab.

## Inspection Report (Skid Steer)

Operator Seat Photos	
	
<b>Cabin Lights</b>	0
<b>Safety Lock Out / Stop</b>	3 - Normal Wear & Tear
<b>Safety Lock Out / Stop Condition</b>	Safety lock out device is present, in good condition, and functional

## Inspection Report (Skid Steer)

Safety Lock Out / Stop Photos

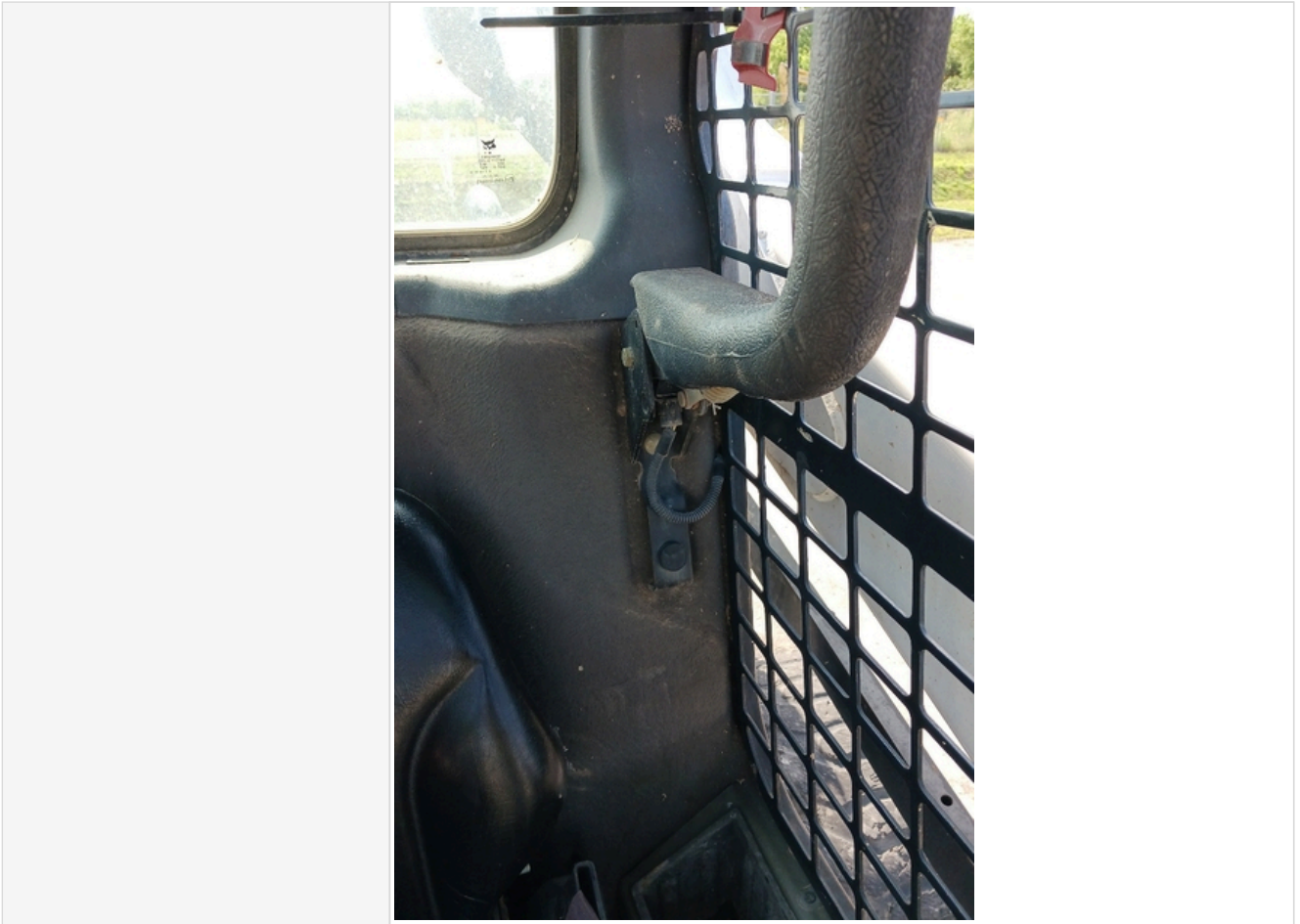




Inspection Report (Skid Steer)



Inspection Report (Skid Steer)



### Inspection Report (Skid Steer)



<b>Controls &amp; Switches</b>	3 - Normal Wear & Tear
<b>Controls &amp; Switches Condition</b>	Switches have good functionality, minor cosmetic damage observed

### Inspection Report (Skid Steer)

Controls & Switches Photos




### Inspection Report (Skid Steer)




<b>Hour Meter Activity</b>	3 - Normal Wear & Tear
<b>Hour Meter Condition</b>	Hour meter is functional and in good condition

## Inspection Report (Skid Steer)

<p>Hour Meter Activity Photos</p>	
<p>Other Gauge Activity</p>	<p>3 - Normal Wear &amp; Tear</p>
<p>Other Gauge Condition</p>	<p>Gauges are functional, with some wear and/or cosmetic damage</p>

## Inspection Report (Skid Steer)

Other Gauge Activity Photos	
Heater & A/C	0
Travel Alarm	0
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)	Kubota / V2403-MDI-E3B - 49.1 Hp - Diesel
Emissions Tier	Tier 4i
Engine Serial Number	201897
Engine Fuel Type	Diesel

### Inspection Report (Skid Steer)

Engine Photos





Inspection Report (Skid Steer)




## Inspection Report (Skid Steer)



<b>Blow-by (Visual Observation Check)</b>	Yes
<b>Comments</b>	no abnormalities were detected
<b>Unusual Noises (Upon Start-up, Idle, Shutdown)</b>	No
<b>Unusual Noise Notes</b>	No unusual noises heard
<b>Engine Smoke (Upon Start-up, Idle, Shutdown)</b>	No
<b>Engine Smoke Notes</b>	No engine smoke issues observed
<b>Engine Exhaust Color</b>	Clear
<b>Battery</b>	3 - Normal Wear & Tear
<b>Battery Condition</b>	Dusty & dirty appearance

## Inspection Report (Skid Steer)

<b>Battery Condition Photos</b>	
<b>Radiator</b>	3 - Normal Wear & Tear
<b>Radiator Condition</b>	Radiator fins & components appear to be in good working order, no signs of damage or leaks
<b>Belts</b>	3 - Normal Wear & Tear
<b>Belt Condition</b>	Frayed belt edges observed

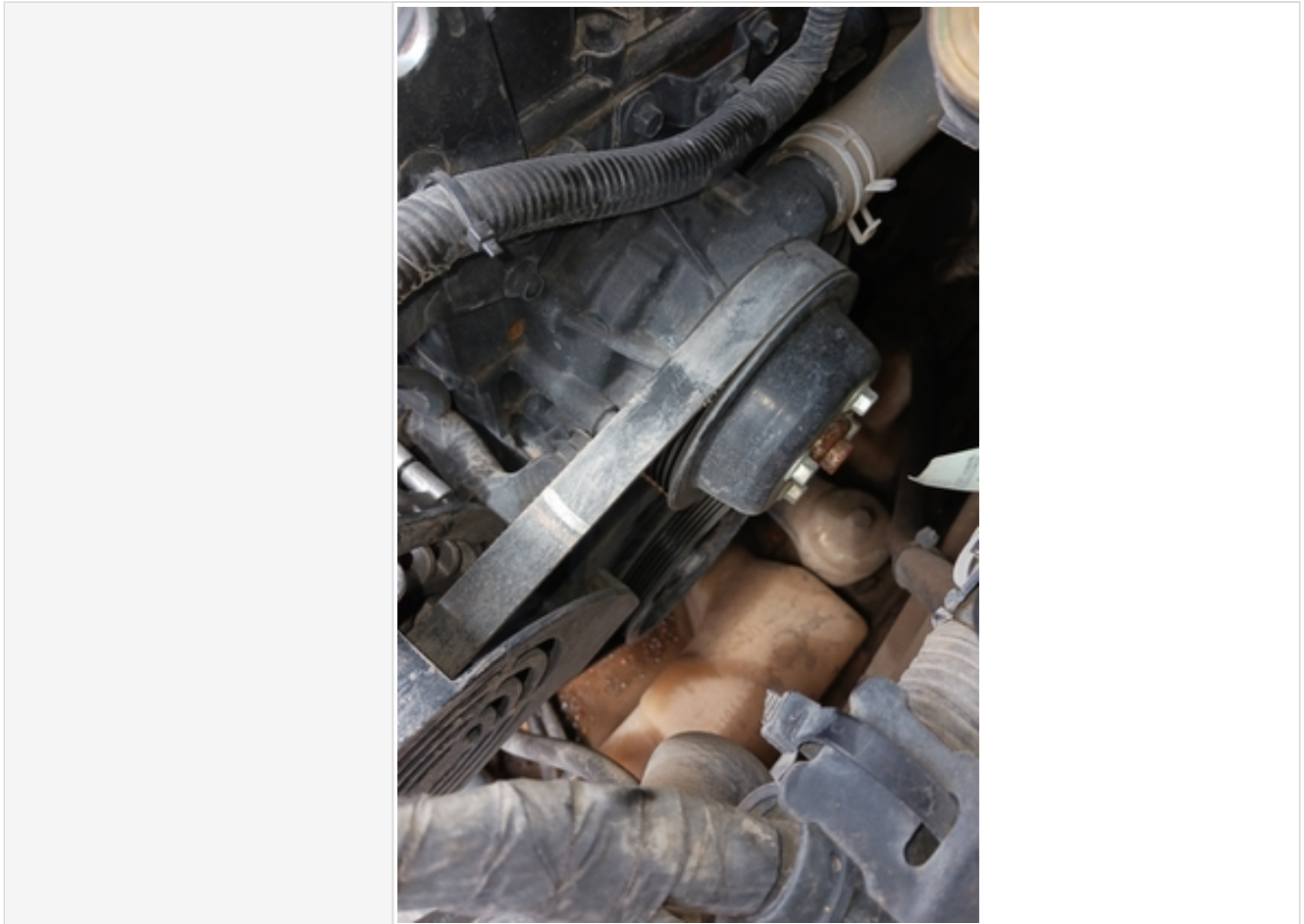
## Inspection Report (Skid Steer)

### Belt Photos



small area of frayed belt

Inspection Report (Skid Steer)




## Inspection Report (Skid Steer)



<b>Hoses</b>	3 - Normal Wear & Tear
<b>Hose Condition</b>	Firm, pliant hoses with no signs of wear or leaks
<b>Water Pump</b>	3 - Normal Wear & Tear
<b>Water Pump Condition</b>	No unusual pump noises heard
<b>Cooling System Leaks</b>	No
<b>Coolant Color / Appearance</b>	3 - Normal Wear & Tear
<b>Coolant Color/Appearance Notes</b>	Normal Translucent appearance, no visual signs of contamination
<b>Oil Leaks</b>	No
<b>Oil Color / Appearance</b>	3 - Normal Wear & Tear
<b>Oil Color / Appearance Notes</b>	Clean oil appearance, no signs of cross contamination
<b>Fuel Leaks</b>	No
<b>Equipped with DPF (Diesel Particulate Filter)</b>	No
<b>Requires DEF (Diesel Exhaust Fluid)</b>	No
<b>Overall Engine Appearance</b>	Dusty & dry
<b>Overall Engine Comments</b>	Engine is in good condition overall, there is minimal fraying of the belt.

## Inspection Report (Skid Steer)




### 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	
Hydrostatic Transmission?	Yes
2 Speed?	No
Hydrostatic Drive Configuration	Other (see comments)
Transmission Components	3 - Normal Wear & Tear
Transmission Condition	Good forward and reverse function
Drive Motors	3 - Normal, Operating as Expected
Comments	Drive configuration is infinitely variable tandem hydrostatic transmission
Parking Brake	3 - Normal, Operating as Expected
Parking Brake Function	Good brake function
Overall Drivetrain Comments	Drivetrain is in good working condition

### Chassis Inspection Points

Frame	3 - Normal Wear & Tear
Frame Photos	

### Inspection Report (Skid Steer)

	
	
	
<b>Stance</b>	0
<b>Wheels &amp; Tires</b>	3 - Normal Wear & Tear



### Inspection Report (Skid Steer)

Wheels & Tires Photos







## Inspection Report (Skid Steer)




Tire Brand	Titan
Tire Size	10-16.5 NHS
Front Left Tire - Ratio Remaining	30%

### Inspection Report (Skid Steer)

Rear Left Tire - Ratio Remaining	10%
Front Right Tire - Ratio Remaining	10%
Rear Right Tire - Ratio Remaining	10%
Lift Arm	3 - Normal Wear & Tear
Lift Arm Photos	   

### Inspection Report (Skid Steer)

Chassis to Arm Pins	3 - Normal Wear & Tear
Chassis to Arm Pins Photos	


Inspection Report (Skid Steer)





Inspection Report (Skid Steer)



Inspection Report (Skid Steer)

	
<p>Quick Coupler</p>	<p>3 - Normal Wear &amp; Tear</p>

### Inspection Report (Skid Steer)

<p>Quick Coupler Photos</p>	
<p>Quick Coupler to Arms Pins</p>	 <p>3 - Normal Wear &amp; Tear</p>



## Inspection Report (Skid Steer)

Quick Coupler to Arms Pins  
Photos



## Inspection Report (Skid Steer)



Overall Chassis	3 - Normal Wear & Tear
Overall Chassis Comments	Overall, the chassis is in good condition

## Hydraulics Overall Inspection Points

### Hydraulics Overall

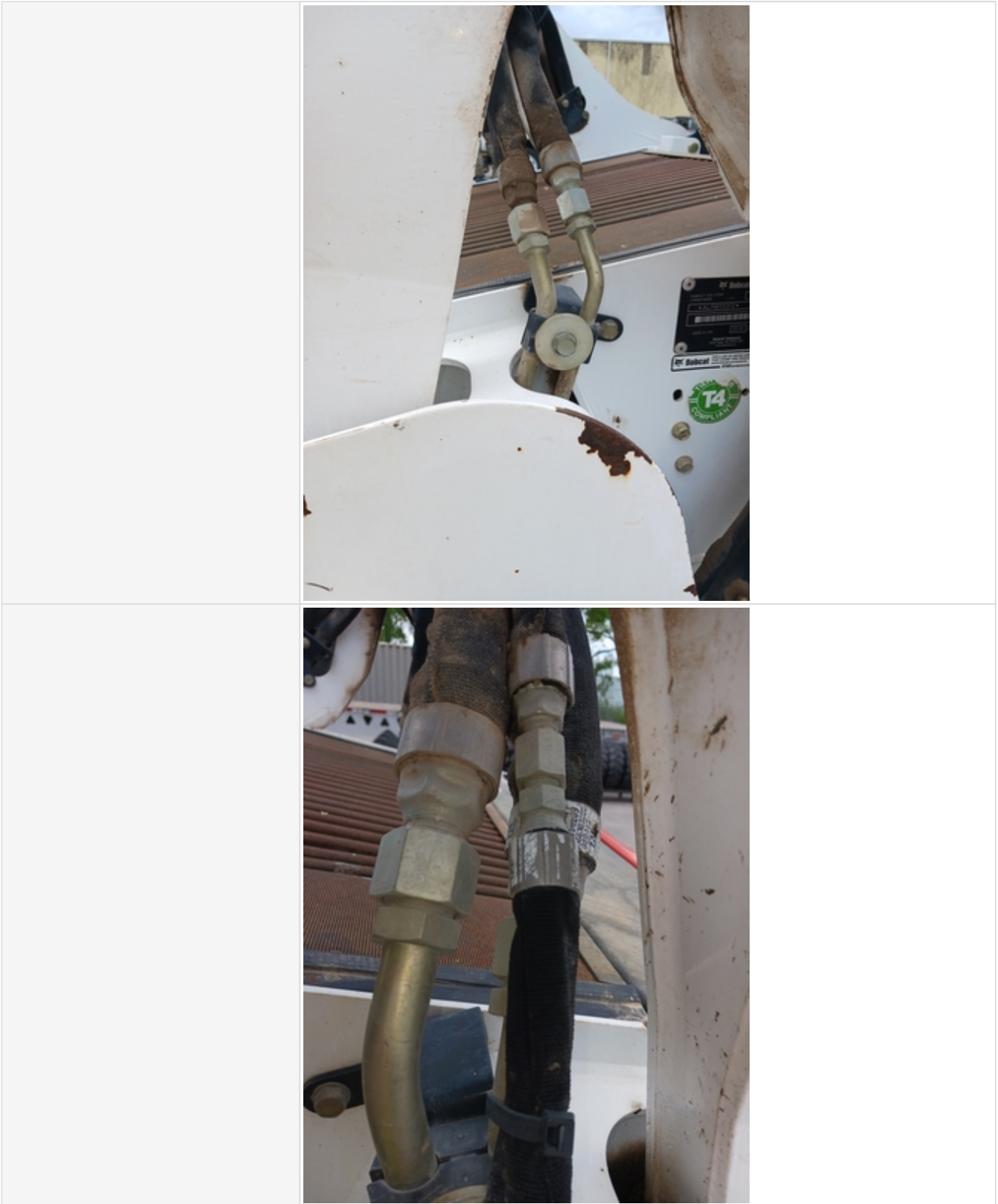
Hydraulic System	Take close-up photos of the hydraulic components including the pump, lines, fittings, controls, and levers. Note any damage, wear, or leaks.
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### Inspection Report (Skid Steer)

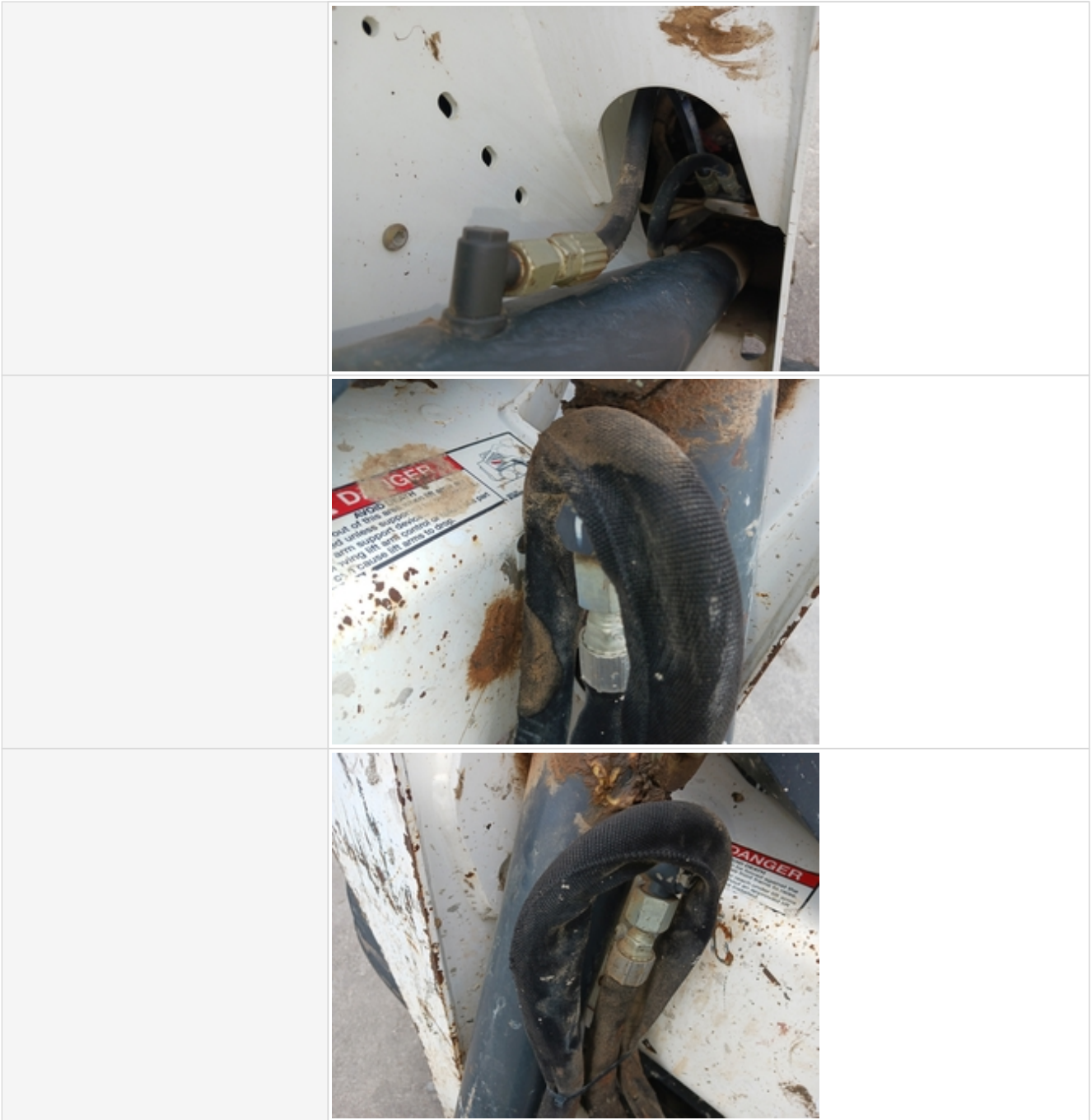
Hydraulic System Photos



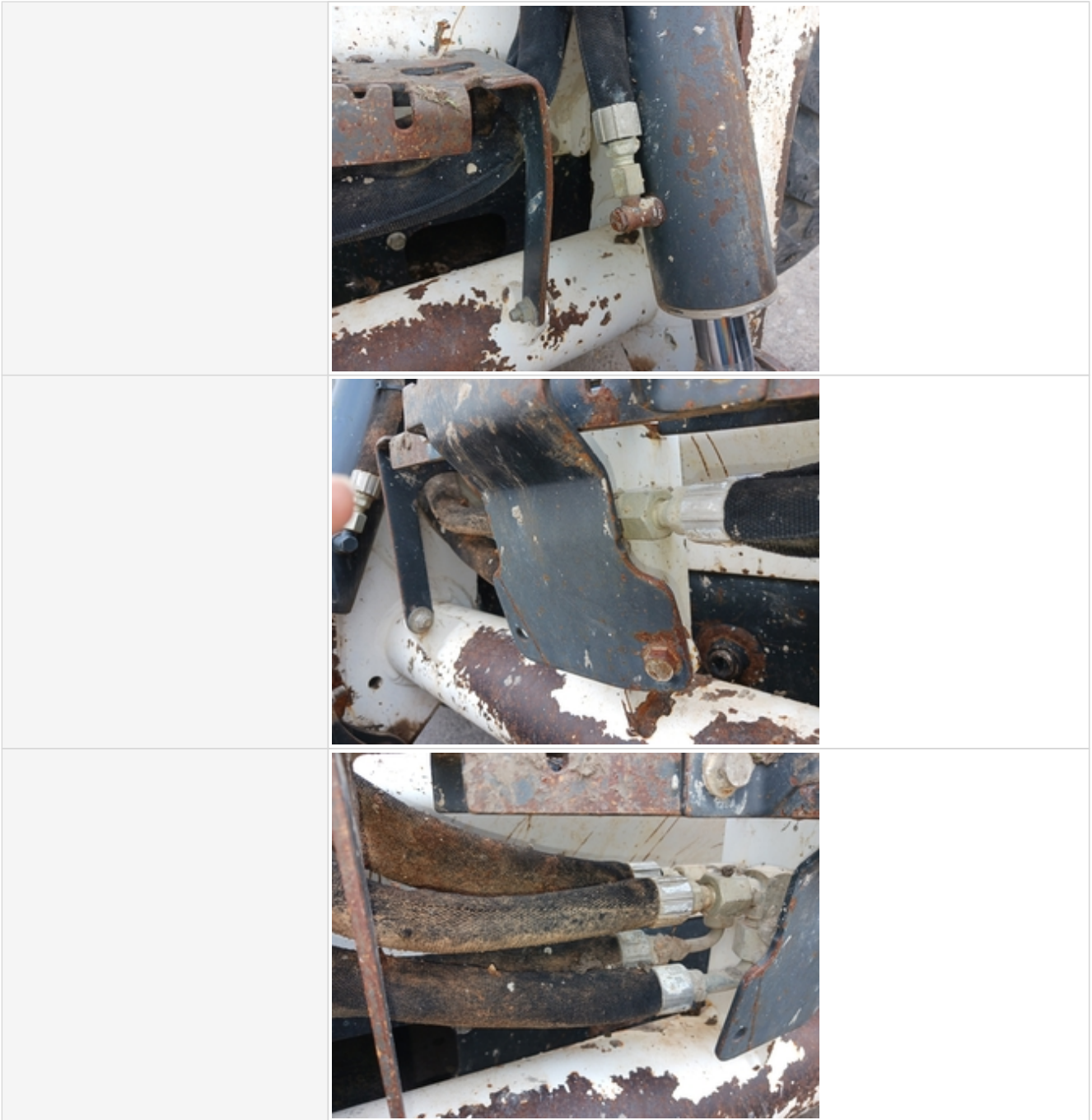
Inspection Report (Skid Steer)





Inspection Report (Skid Steer)



Inspection Report (Skid Steer)



## Inspection Report (Skid Steer)

	
	
<b>Wet or Damp Hydraulic Lines / Fittings</b>	No
<b>Appearance of Hydraulic Lines / Fittings</b>	3 - Normal Wear & Tear
<b>Hydraulic Lines / Fittings Condition</b>	Hydraulic lines & fittings are clean and in good condition
<b>Unusual Noises (Hydraulic Pump)</b>	No
<b>Hydraulic Pump Notes</b>	No unusual noises heard during operation
<b>Comments</b>	hydraulics are in good condition, just a little dirty.

### Hydraulics Cylinders Inspection Points

<b>Lift Cylinder</b>	Check the lift cylinder. Note any wear, pitting, discoloration, etc. Take photos.
<b>Lift Cylinder: Mounting Pin</b>	3
<b>Lift Cylinder: Oil Leaks</b>	No



### Inspection Report (Skid Steer)

Lift Cylinder Photos





### Inspection Report (Skid Steer)

		
<b>Bucket Cylinder</b>	Check the bucket cylinder. Note any wear, pitting, discoloration, etc. Take photos.	
<b>Bucket Cylinder: Mounting Pin</b>	3	
<b>Bucket Cylinder: Oil Leaks</b>	No	
<b>Bucket Cylinder Photos</b>		
<b>Steering Cylinder</b>	Check the steering cylinder. Note any wear, pitting, discoloration, etc. Take photos.	
<b>Steering Cylinder: Mounting Pin</b>	0	
<b>Steering Cylinder: Oil Leaks</b>	No	

### Functional Test

<b>Forward &amp; Reverse</b>	3 - Normal, Operating as Expected
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## Inspection Report (Skid Steer)

Steering	3 - Normal, Operating as Expected
Lift / Tilt	3 - Normal, Operating as Expected
Bucket Functionality	0
Overall Functional Test Comments	Everything functions normally, no bucket was attached to the equipment
Operating Video	<a href="#">Click to Download</a>