

General Info

| Year | 2006 |
|--|--------------------------------------|
| Make | John Deere |
| Model | 210 LE |
| Serial Number | T0210LE885081 |
| Hour Meter Reading | 4,488 Hrs. |
| Previous Application (e.g., earth moving, mining, demolition, etc) | Water Treatment General Construction |

Dimensions

| A. Length (ft and inches) | 17' 2" |
|---------------------------|--------|
| B. Width (ft and inches) | 7' 2" |
| C. Height (ft and inches) | 8'2" |
| Operational Weight (lbs) | 13,160 |

Features and Configuration

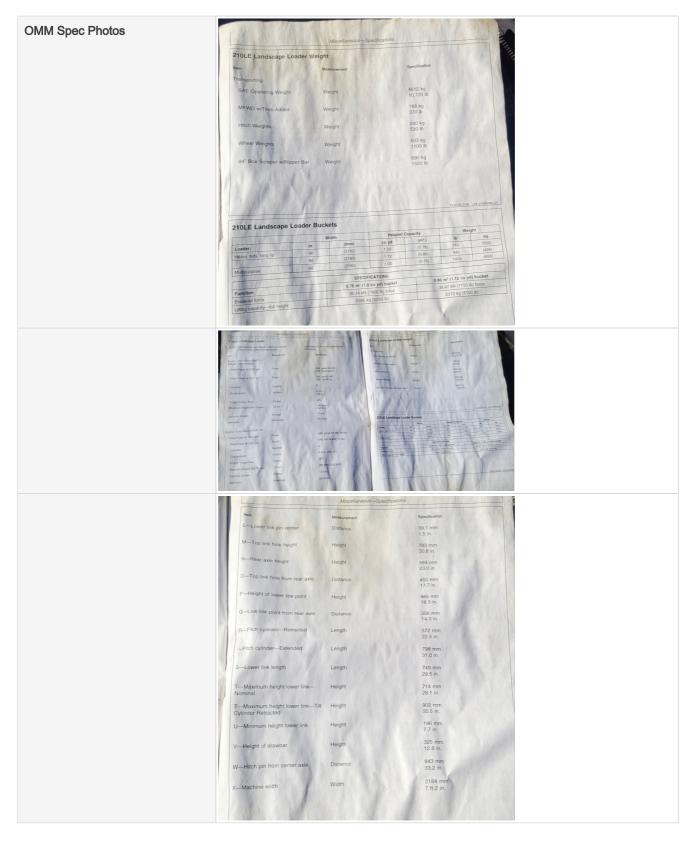
| Control Station Type | Сапору |
|-------------------------------------|---|
| Bucket | Yes |
| Bucket Specs | 1.12 CU. Yards |
| Box Blade | Yes |
| Additional Attachment(s)? | No |
| Auxiliary Hydraulics | No |
| Heat | No |
| A/C | No |
| Radio | No |
| Backup Camera | No |
| OMM (Operator & Maintenance Manual) | Yes |
| Telematics | No |
| Other Configuration Details / Notes | Fork Attachment & Multipurpose Lift Hooks, welded to top of front Loader Bucket |
| | |

OMM Specifications

OMM Specifications

| Detail Specifications | Take photos of the detailed spec pages included in the operator's manual |
|-----------------------|--|
|-----------------------|--|







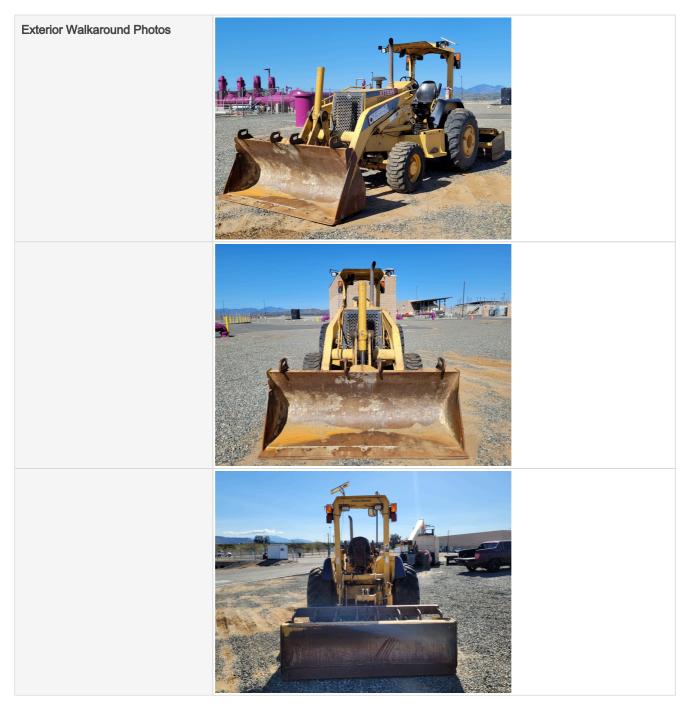


Exterior 360 Walkaround

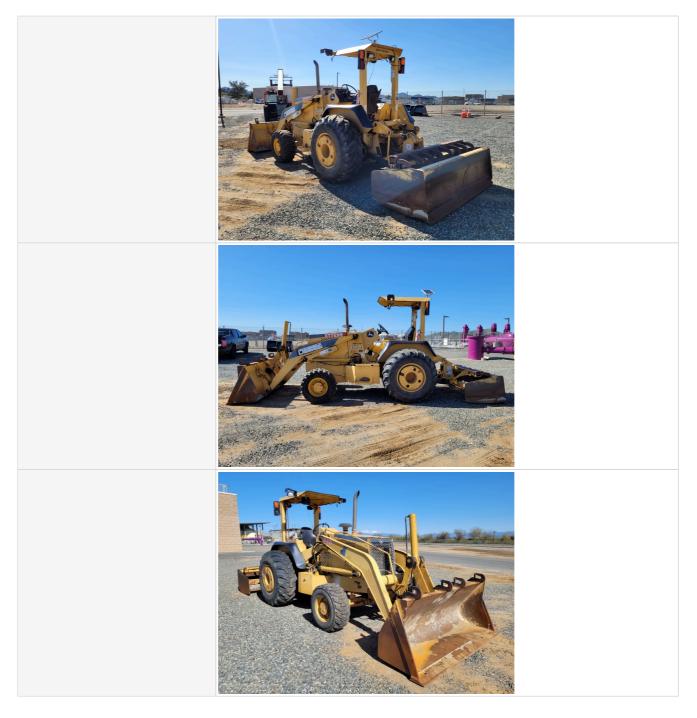
Exterior 360 Walkaround

| 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 |

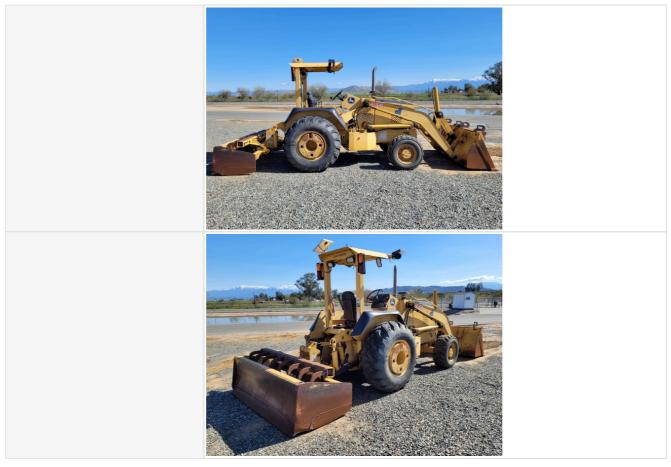












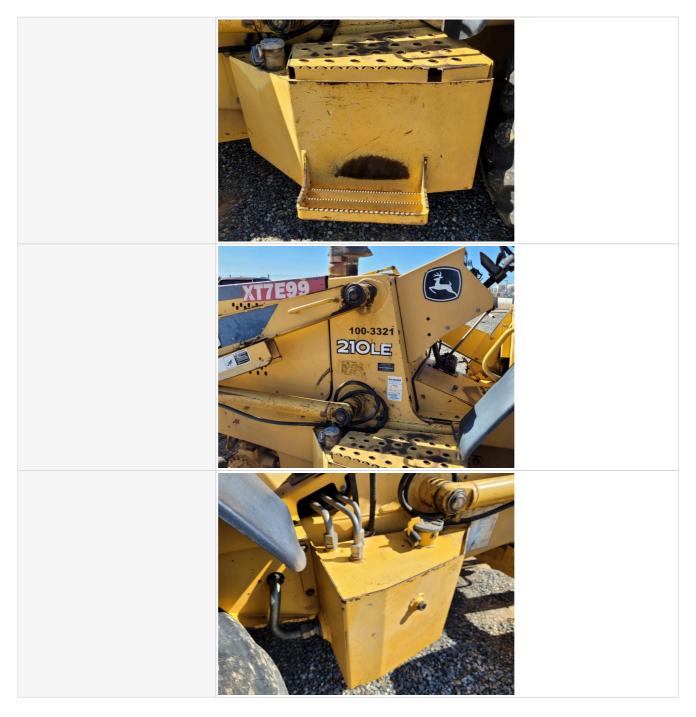
General Appearance Inspection Points

General Appearance

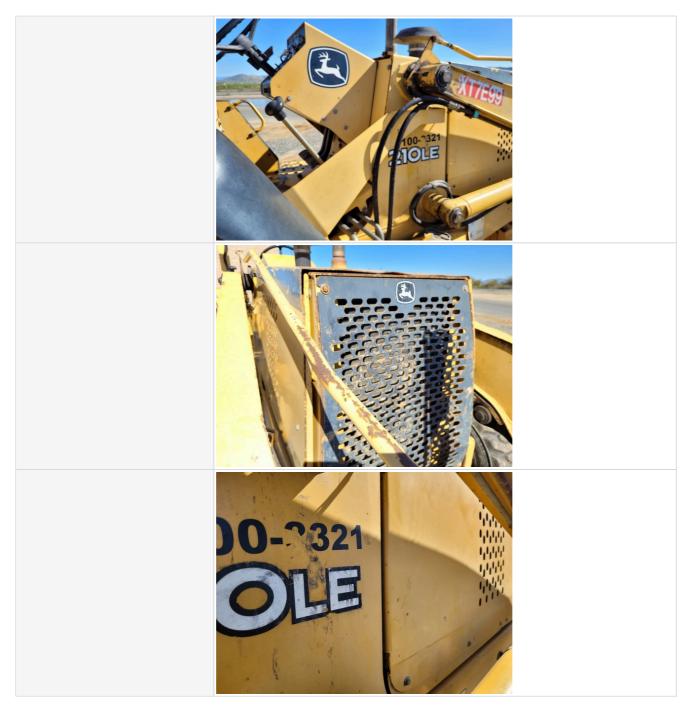
Close-up Exterior Photos



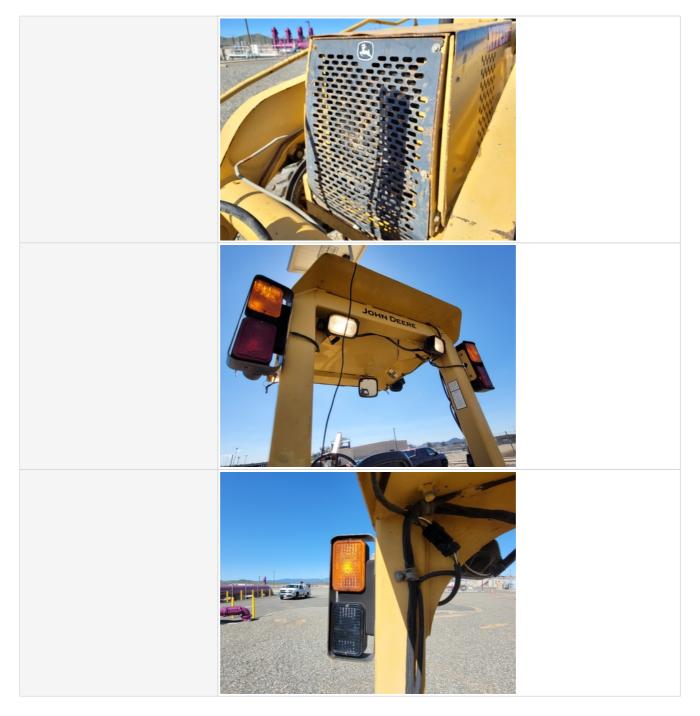














| Body Panels | 3 - Normal Wear & Tear |
|----------------------|--|
| Body Panel Condition | Some panel misalignment observed, Other (see comments), Visible chipped paint or dents |
| Comments | Minor cosmetic front hood damage @ front center area |



| Body Panels Photos | Winor cosmetic damage |
|----------------------------------|--|
| 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 | 0 |
| Glass | 0 |
| 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 |

Control Station Inspection Points

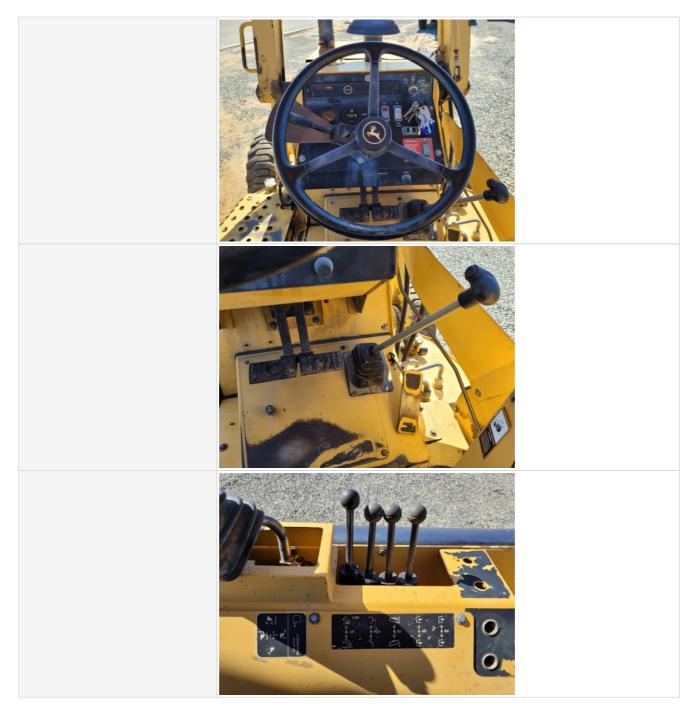
Control Station

| 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. |
|---------------------------|--|
| Serial Number Plate Photo | Product Identification Number * TO2 10 LE 885081* 210 LOADER DERE & COMPANY MOLINE, ILLINOIS Made in USA |

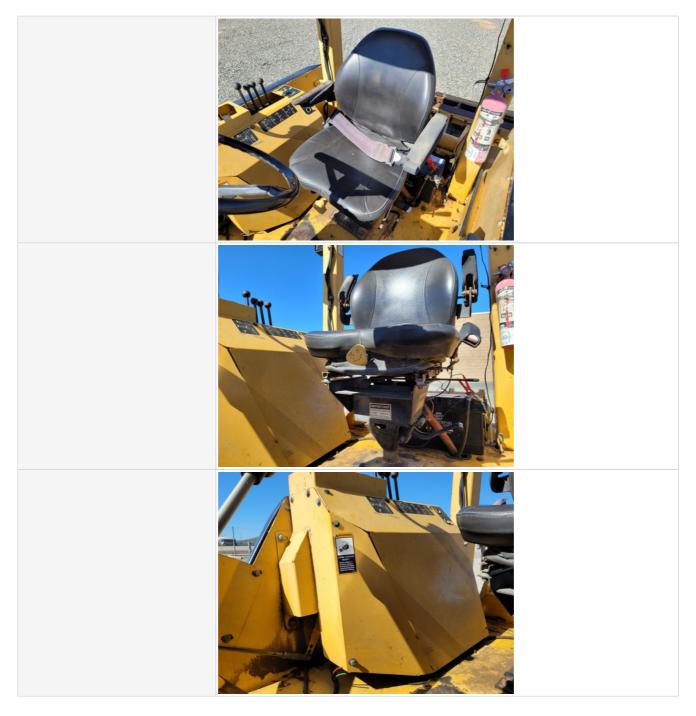


| Operator Cabin Photos | |
|-----------------------|--|
| | |
| | |

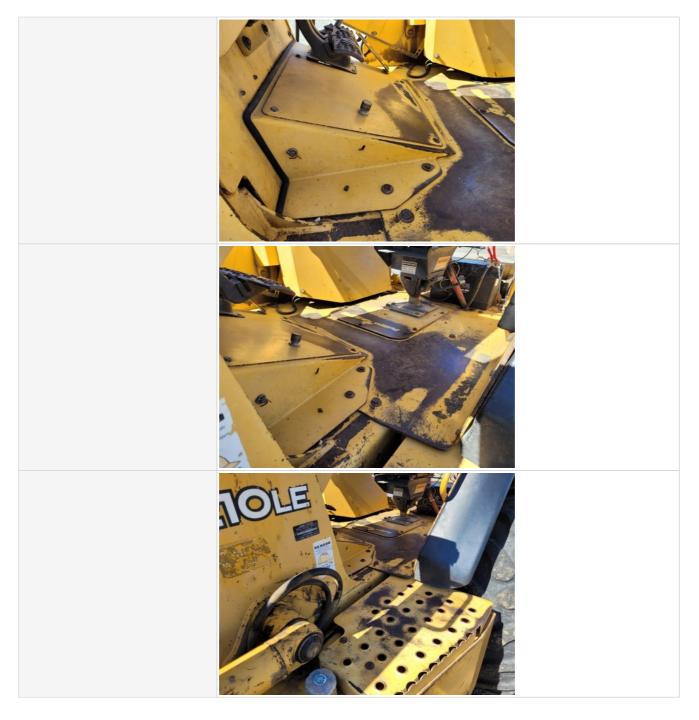














| Operator Cabin Overall | 3 - Normal Wear & Tear |
|----------------------------------|--|
| Operator Cabin Overall Condition | Good cabin appearance, solid floors, panels, and ceiling, Minor cosmetic wear to cabin surfaces, floors, panels, and ceiling |
| Operator Seat | 3 - Normal Wear & Tear |
| Operator Seat Condition | Seat(s) in good condition, no stains or tears in upholstery |
| 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 | One or more switches are inoperative or missing, Other (see comments), Switches have good functionality, minor cosmetic damage observed |
| Comments | Horn Switch Inoperable, Horn inop or disconnected. Front bucket control lever linkage loose at control valve |
| Controls & Switches Photos | OFF LIGHTS OFF OFF HFWD OFF HFWD TURN SIGNAL: ON ON OFF HFWD TURN SIGNAL: ON ON OFF OFF HFWD TURN SIGNAL: ON ON ON ON OFF OFF HFWD OFF OFF OFF OFF OFF OFF OFF OFF OFF OF |
| | URIVE UVORK ON ON ON ON OFF UGHTS OFF MEWD |
| | |



| | Front bucket control linkage highlighted, should be further inspected to address excess play |
|----------------------------|--|
| Hour Meter Activity | 3 - Normal Wear & Tear |
| Hour Meter Condition | Hour meter is functional and in good condition |
| Hour Meter Activity Photos | UEL O Ă Ă B B HOURS JUL QUARTZ |
| Other Gauge Activity | 2 - Above Average Wear |
| Other Gauge Condition | Other (see comments), One or more gauges are unreadable or not functioning (specify in comments) |
| Comments | Fuel Gauge Inoperable |



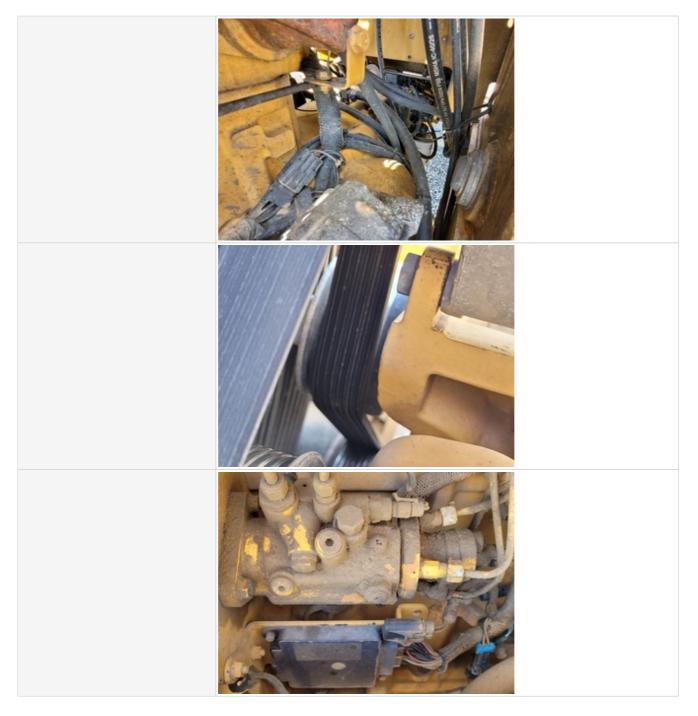
| Heater & A/C | 0 |
|------------------------|---|
| Travel Alarm | 3 - Normal Wear & Tear |
| Travel Alarm Condition | Travel alarm is installed and functioning as expected |
| Horn | 2 - Above Average Wear |
| Horn Condition | Horn installed but functioning improperly |
| Backup Camera | 0 |

Engine Inspection Points

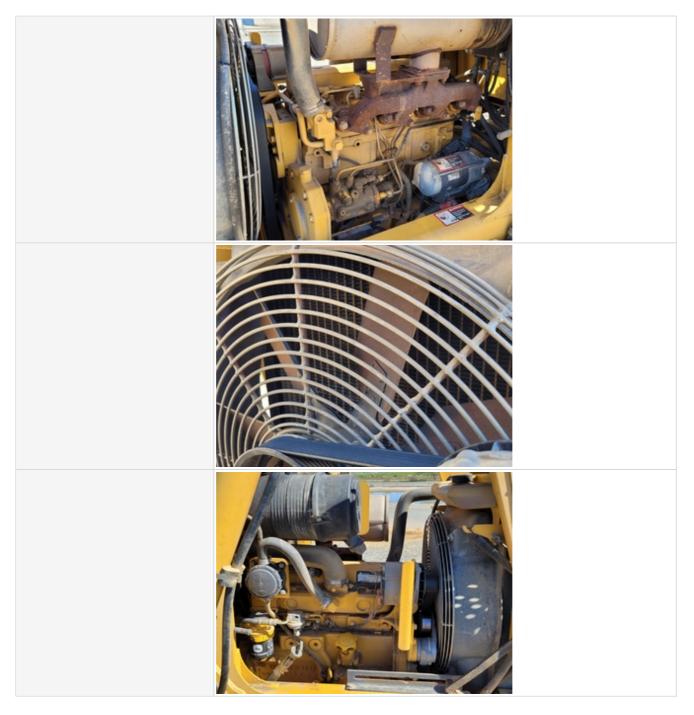
Engine

| спуше | |
|---|--|
| Engine Type (Make, Model, Cylinders, Hp) | John Deere - 4045DT - 4Cyl 4.5L - 78HP |
| Emissions Tier | Tier 2 |
| Engine Serial Number | N/A |
| Engine Fuel Type | Diesel |
| Engine Photos | |
| | |

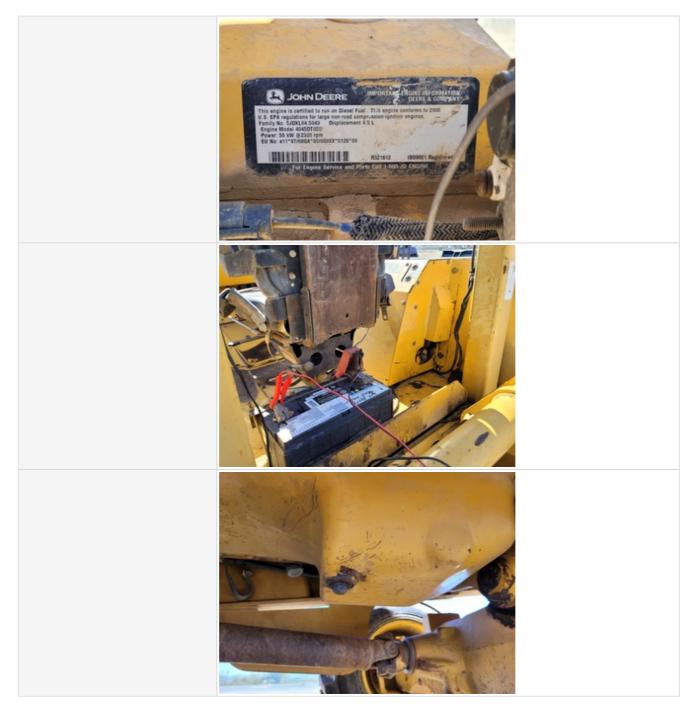














| Blow-by (Visual Observation Check) | No |
|---|--|
| Unusual Noises (Upon Start-up, Idle, Shutdown) | No |
| Unusual Noise Notes | No unusual noises heard |
| Engine Smoke (Upon Start-up, Idle, Shutdown) | Yes |
| Engine Smoke Notes | Engine smoke observered upon start up, Other (see comments) |
| Engine Exhaust Color | Other (see comments) |
| Comments | Normal engine exhaust smoke observed |
| 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 |
| 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 | Overall engine has well maintained appearance with no active leaks or obvious issues observed. |

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? | No |
|--|---|
| Transmission Info (Make/Model/Speeds) | 4 Speed Powershift with MFWD (AWD) |
| Transmission | 3 - Normal Wear & Tear |
| Transmission Condition | No unusual noises or vibrations, Other (see comments) |
| Comments | Transmission |
| Transmission Photos | |
| | |
| Clutch | 0 |
| Shift Lever | 3 - Normal Wear & Tear |

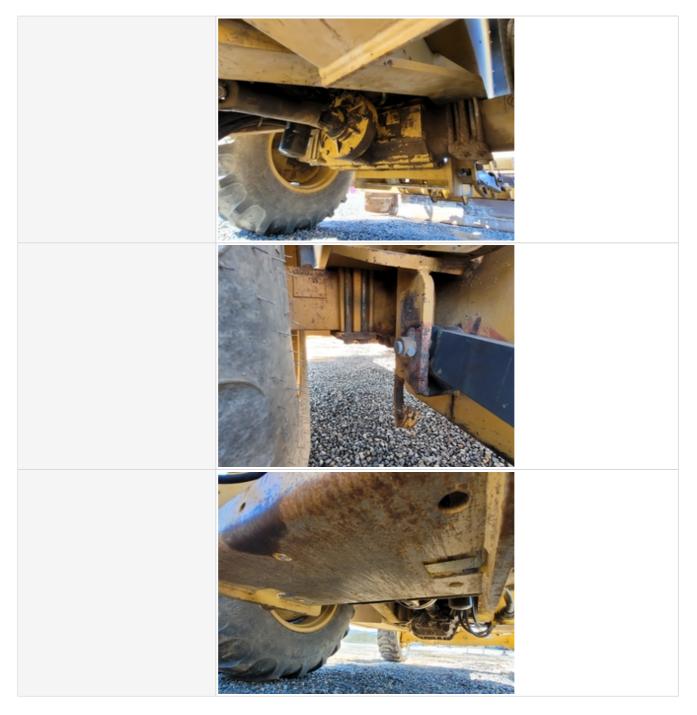


| Shift Lever Condition | Good forward and reverse function |
|-----------------------------|---|
| Foot Brake | 3 - Normal Wear & Tear |
| Foot Brake Condition | Good brake function |
| Inching Brake | 0 |
| Parking Brake | 3 - Normal Wear & Tear |
| Parking Brake Condition | Good brake function |
| Overall Drivetrain Comments | Overall drivetrain components in good condition with possible minor leak seen at rear axle area. Parking brake working properly.Transmission shifts okay through all gears. Transmission not working at optimal performance. Transmission hesitation observed through 2nd, 3rd, and 4th gear to reach full speed. Further transmission diag. Recommended. |

Chassis Inspection Points

| Frame | 3 - Normal Wear & Tear |
|--------------|------------------------|
| Frame Photos | |
| | |

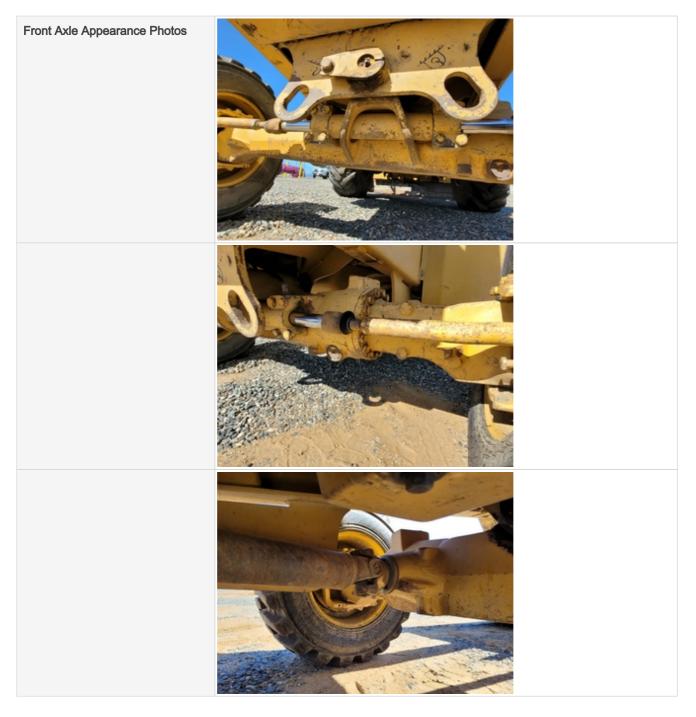






| Stance | 3 - Normal Wear & Tear |
|-----------------------|------------------------|
| Stance Photos | |
| Front Axle Appearance | 3 - Normal Wear & Tear |

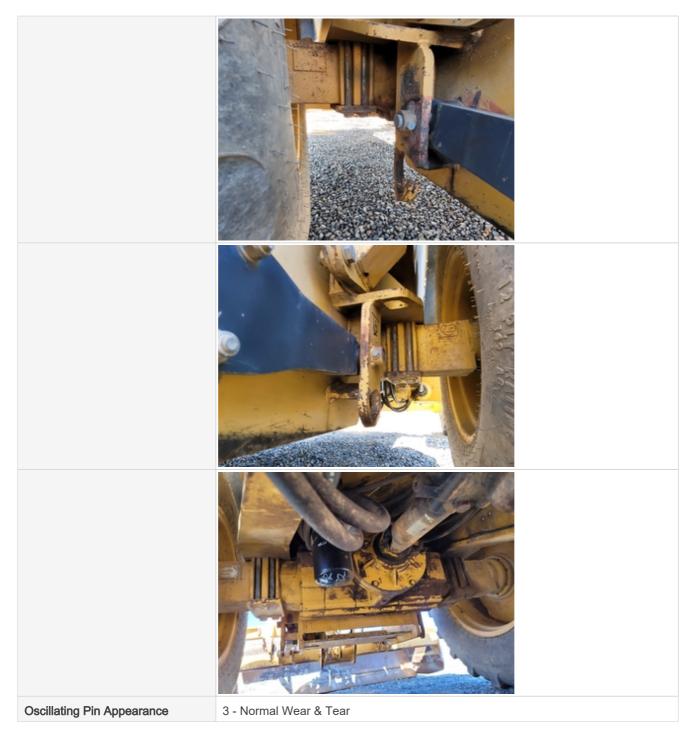






| Rear Axle Appearance | 3 - Normal Wear & Tear |
|-----------------------------|------------------------|
| Rear Axle Appearance Photos | |
| | |

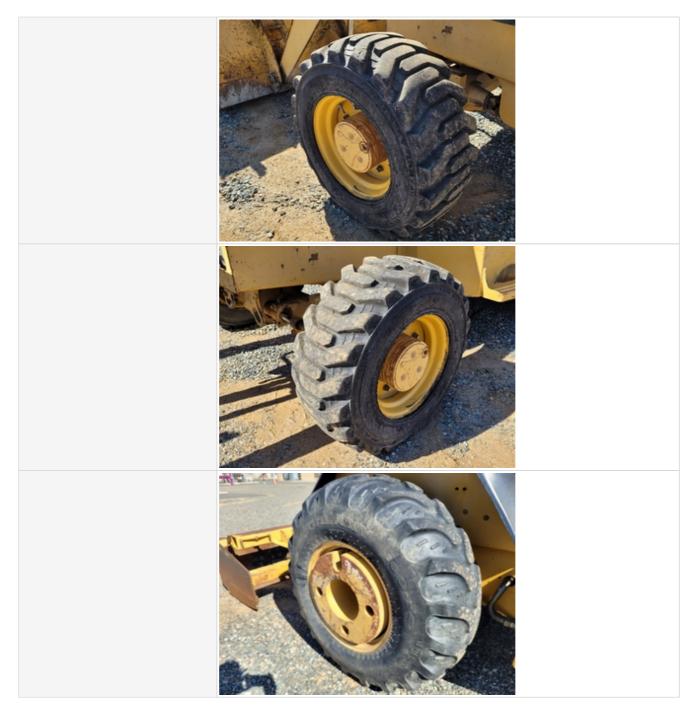






| Oscillating Pin Appearance Photos | |
|-----------------------------------|------------------------|
| Wheels & Tires | 3 - Normal Wear & Tear |
| Wheels & Tires Photos | |
| | |

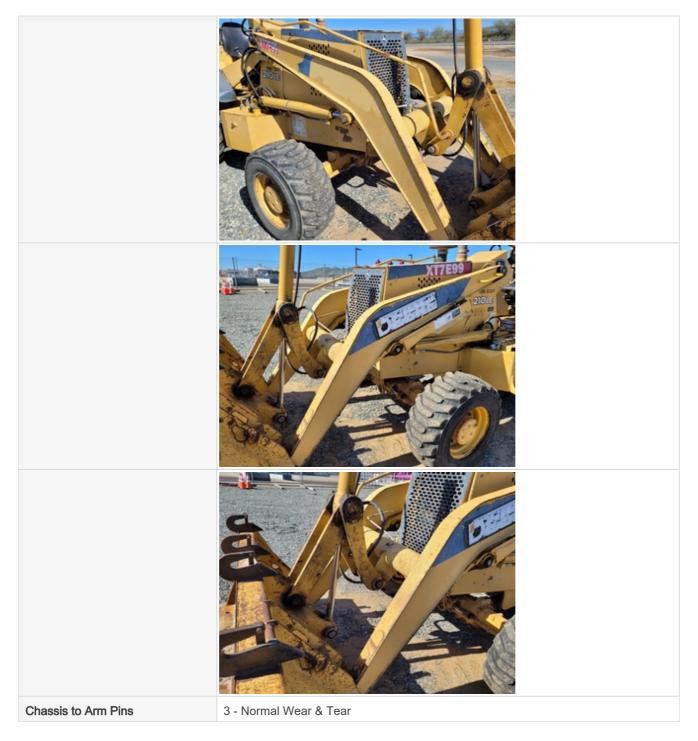




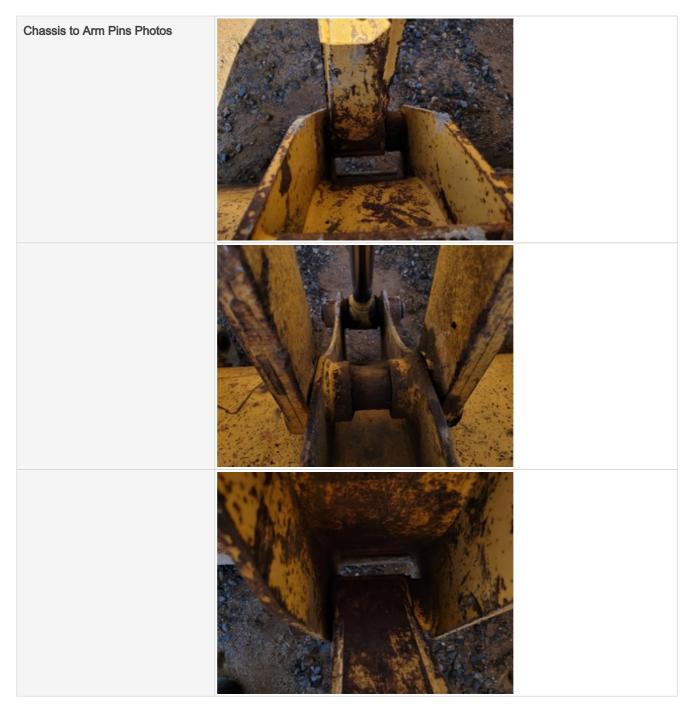


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|------------------------------------|---------------------------------|
| Tire Brand | Front & Rear - Galaxy |
| Tire Size | Front - 12x16.5. Rear - 16.9-24 |
| Front Left Tire - Ratio Remaining | 70% |
| Rear Left Tire - Ratio Remaining | 30% |
| Front Right Tire - Ratio Remaining | 70% |
| Rear Right Tire - Ratio Remaining | 30% |
| Lift Arm | 3 - Normal Wear & Tear |
| Lift Arm Photos | |











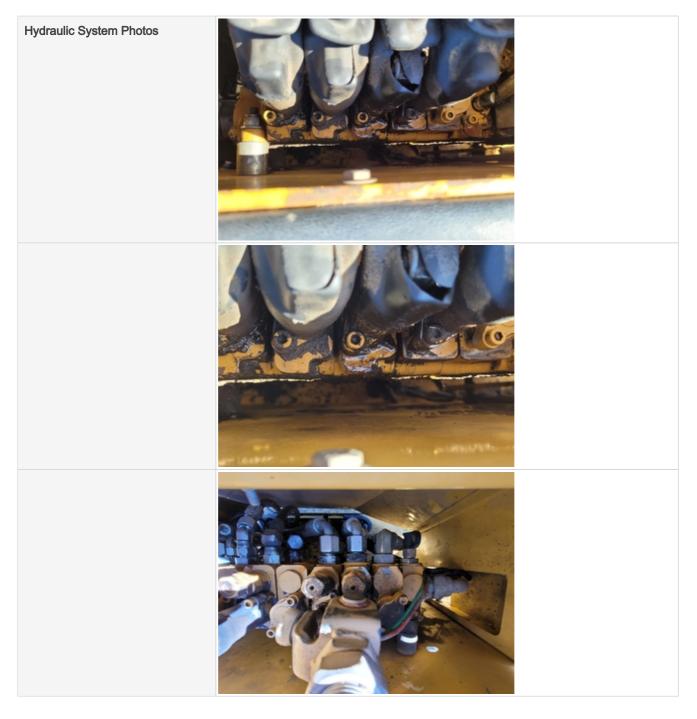
| Tilt Linkage | 3 - Normal Wear & Tear |
|------------------------------|--|
| Tilt Linkage Pins & Bushings | 3 - Normal Wear & Tear |
| Bucket to Arm Pins | 3 - Normal Wear & Tear |
| Overall Chassis | 3 - Normal Wear & Tear |
| Overall Chassis Comments | Overall Chassis has healthy appearance with no obvious issues seen or excessive play observed in implements. |

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. | |
|------------------|--|--|
| | controls, and levers. Note any damage, wear, or leaks. | |





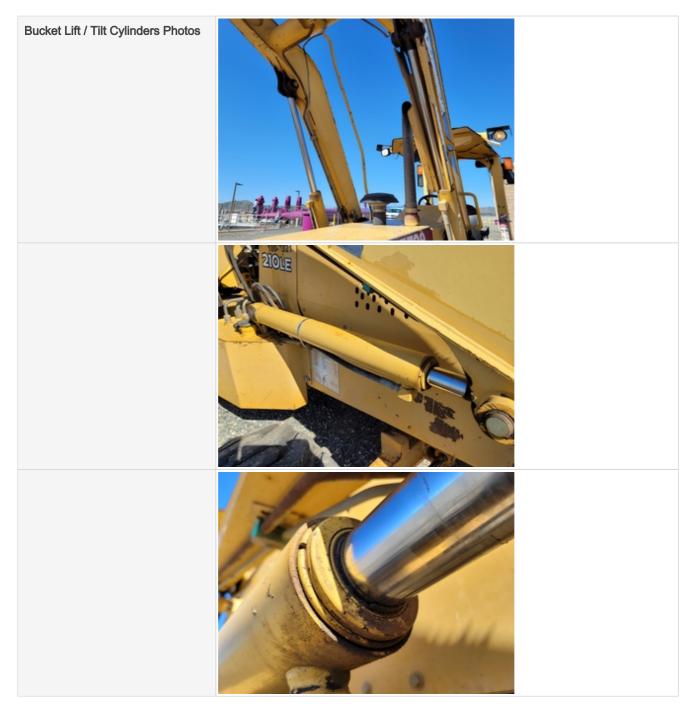


| Wet or Damp Hydraulic Lines / Fittings | Yes |
|--|--|
| Appearance of Hydraulic Lines / Fittings | 3 - Normal Wear & Tear |
| Hydraulic Lines / Fittings Condition | Hydraulic lines & fittings are clean and in good condition, Other (see comments) |
| Comments | Small leak observed at rear Gannon (Box) control valve |
| Unusual Noises (Hydraulic Pump) | No |
| Hydraulic Pump Notes | No unusual noises heard during operation |
| Comments | Hydraulics operating well with main functions. |

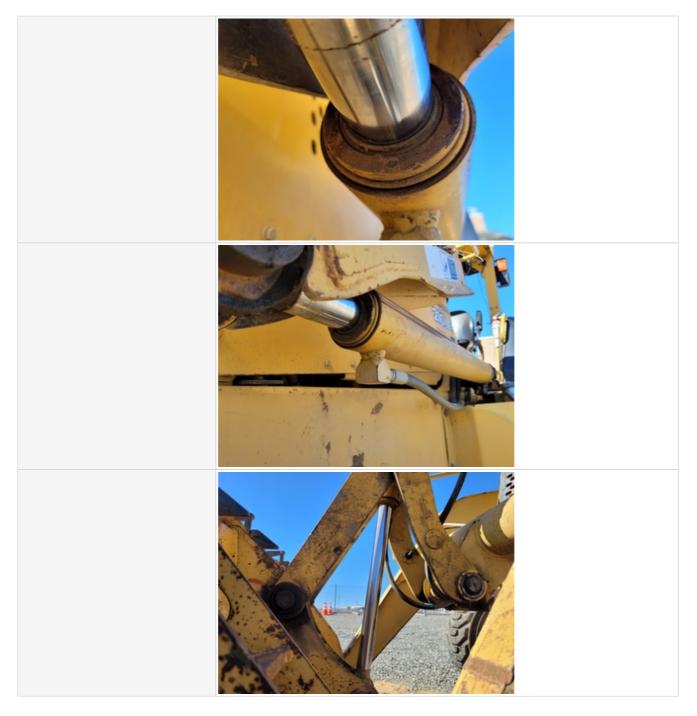
Hydraulics Cylinders Inspection Points

| Bucket Lift / Tilt Cylinders | Check the bucket lift and tilt cylinders. Note any wear, pitting, discoloration, etc. Take photos. |
|---|--|
| Bucket Lift / Tilt Cylinders: Mounting Pin | 3 |
| Bucket Lift / Tilt Cylinders: Oil Leaks | No |

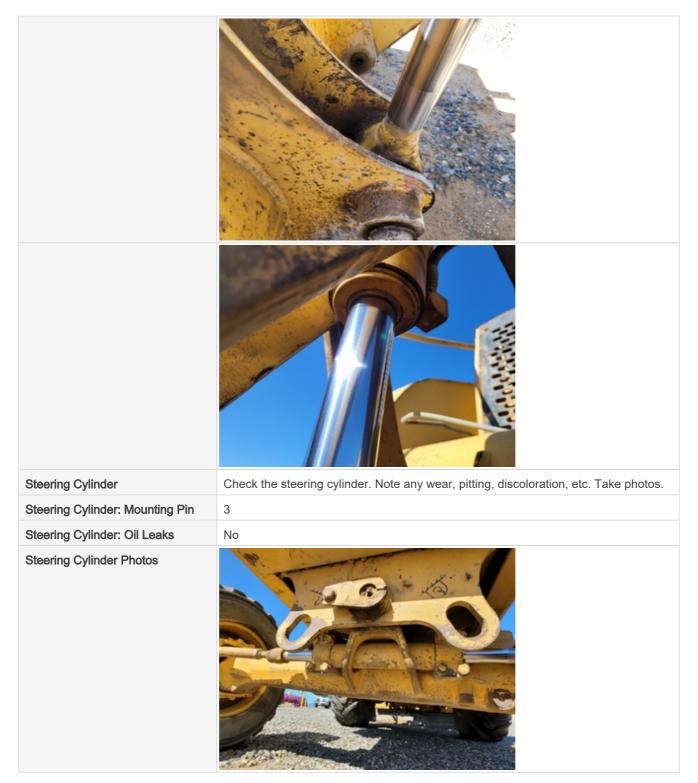








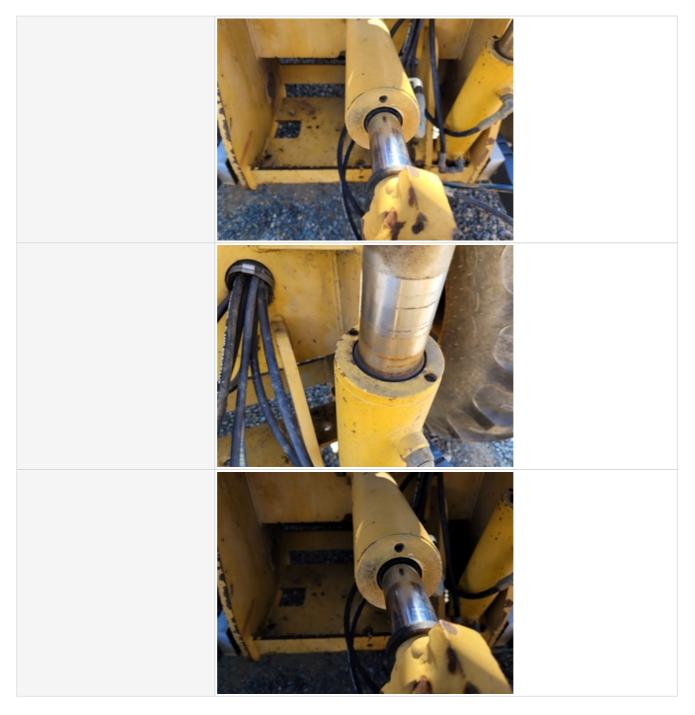






| | <image/> |
|-----------------------------|---|
| Box Cylinders | Check the box blade cylinders. Note any wear, pitting, discoloration, etc. Take photos. |
| Box Cylinders: Mounting Pin | 3 |
| Box Cylinders: Oil Leaks | No |
| Box Cylinders Photos | |







| Scarifier / Ripper Cylinder | Check the scarifier / ripper cylinder. Note any wear, pitting, discoloration, etc. Take photos. |
|--|---|
| Scarifier / Ripper Cylinder: Mounting Pin | 3 |
| Scarifier / Ripper Cylinder: Oil Leaks | No |

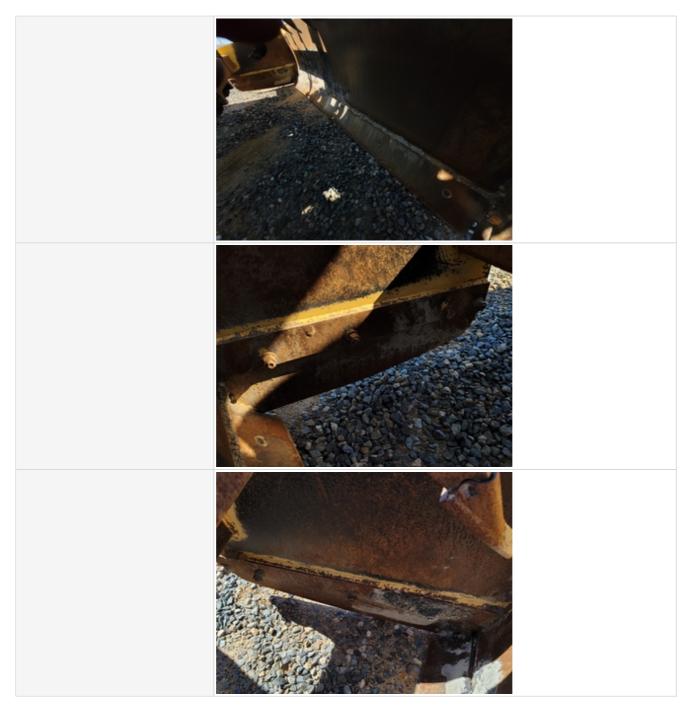
Bucket Inspection Points

| Bucket | 3 - Normal Wear & Tear |
|---------------|------------------------|
| Bucket Photos | |
| | |

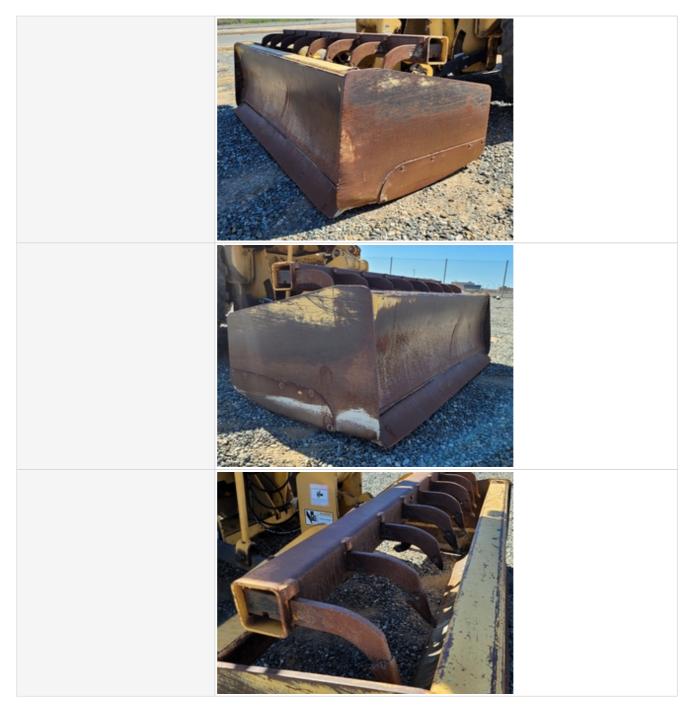


| Bucket Edge / Deflectors | 3 - Normal Wear & Tear |
|---------------------------|--|
| Box Blade & Scarifier Ins | pection Points |
| Box | 3 - Normal Wear & Tear |
| Comments | 1 Scarifier Tip missing, Cutting edges okay, Side cutters worn |
| Box Photos | |
| | |











| Blade | 3 - Normal Wear & Tear | |
|-------------------------------------|---|--|
| Scarifier | 3 - Normal Wear & Tear | |
| Functional Test | Functional Test | |
| Forward & Reverse | 3 - Normal, Operating as Expected | |
| Steering | 3 - Normal, Operating as Expected | |
| Bucket Functionality | 3 - Normal, Operating as Expected | |
| Box Blade / Scarifier Functionality | 3 - Normal, Operating as Expected | |
| Overall Functional Test Comments | Overall, machine operating well with engine and hydraulics running strong. No active leaks observed from any of the machines cylinders. Machine has well maintained appearance. | |
| 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 | Machine has been well maintained all around. Engine has no active leaks. All hydraulic cylinders have no active leaks. All implements solid with no excessive play | |