

2017 JOHN DEERE 300GLC EXCAVATOR

INSPECTION DETAILS

Inspection Type	Trade
Inspection Form	Standard
Inspection #	10258416
Inspection Status	Completed
Created	12/16/25 14:24:06
Updated	12/30/25 11:18:30
Created By	Preskitt, Billy
Inspector	Preskitt, Billy
Reviewers	Preskitt, Billy
Salesperson	Schultis, Derrick R.
Stock #	E212183
Serial #	1FF300GXLHF730567
SMU / Hours	4,259
Location	Eloy, AZ 85131, United States



FEATURES

General

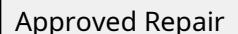
- Air Conditioner
- Hand and Foot Control
- Mirrors
- Radio - AM FM Radio
- Lighting

Regulatory

- Emissions Level
- Ultra Low Sulfur Diesel Fuel

Attachments

- Bucket
- 54" bucket

CONDITION Good Fair Poor Approved Repair**GENERAL CONDITION**Body
Frame
General
 1cab has deep scratches on right side
by serial decal

ET Product Status Report

Download

NO

non cat machine

Machine Starts and is Operable

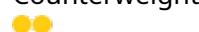
YES

S.O.S. (All Compartments)

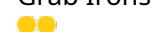
NO

Engine and hydraulic

VIDS/VIMS Download Available

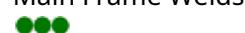
NO**GENERAL APPEARANCE**Bumper
Cab or Canopy
Car Body
Catwalk
Counterweight
 2

Crankcase Guard / Battery Box

 2Crank case guards are bent and
missing hardwareDraw Bar
Eng. Enclose Hood / Stack
Engine Doors
Fenders
 2Fuel Tank
Grab Irons
 2

Left and right side fenders have dents

Grab handle on cab is bent

Hood
Main Frame Welds
Paint


paint is fading and has scratches

Radiator Grill & Shroud

 Radiator compartment door is bent

Cleaning Required

YES

Sheet Metal

 Hydraulic compartment doors are bent and missing latch

2

Steps / Ladder

 Left rear step is bent

1

Extra Fuel Tanks

NO

SAFETY ITEMS

Glass / Mirrors

 Left rear mirror is broken

Horn



ROPS



Seat Belt - SAFETY ITEMS

 No date tag on seat belt

ROPS

YES

Safety Decals In Place

YES

Safety Decals Legible

YES

OPERATOR STATION

Air Conditioner

 vent temp 49.5 Ambient temp 60.5 (

Dash Console



Door Latches



Door Latches & Hinges



Floor Mats



Gauges



Glass/Mirrors



Heater



1

Interior Lights



1

Meter



Seat Cushion / Arm Rest



Seat cushions have stains

1

Switches



Switches are fading

Travel Controls (Type)



1 Vent/louver



left rear vent louver is broke

1 Windshield Wipers



Wiper blade is torn washer fluid tank does not hold water

Current O&MM

YES

1 Current Safety Manual

YES

1

ENGINE

Air Cleaners



Part of service

Belts / Pulleys - ENGINE



Engine Supports



Exhaust / Muffler



Fuel Injection System



Fuel System



Operating Condition - ENGINE



Turbocharger



Turbocharger / Blower



Apparent Other Engine Damage

1

YES

Engine wiring, harness has been spliced

Blow By

NO

Compression in Radiator

NO

Emissions Decal

YES

1

Engine Oil Level Full

YES

Fluid Levels OK?

YES

Fuel Leaks

NO

Knocking

NO

Oil filter Cut and Inspected

NO

Oil Leaks

YES

1

Water in Oil

NO

COOLING SYSTEM

Coolers



Fan



Fan Drive



Hoses



Water Pump



Hoses & Tubes - COOLING

SYSTEM



Radiator



Leaks

NO

ELECTRICAL, STARTING AND CHARGING SYSTEM

Alternator



Batteries / Cables



Lighting



Starter



Wiring



HYDRAULICS

Boom Cylinder



Bucket Cylinder



Control Linkage



Hoses & Tubes - HYDRAULICS



Hydraulic Swivel



Operating Condition -
HYDRAULICS



Hydraulics are slow and pump makes
loud whining noise

Pump Drive



hydraulic pump is wet



Stick Cylinder



Swing Gear



Swing Motors



Swing motors make grinding noise
when swinging left or right

Tank



Travel Motors



ATTACHMENTS / WORK TOOLS

Auger

NO

Claw

NO

Crusher

NO

Grapple
NO

Hammer
NO

Pulverizer
NO

Ripper
NO

Shear
NO

Thumb
NO

Tilting Ditch Bucket
NO

Vibratory Plate
NO

BOOM

Boom Condition


Pins & Bushings - BOOM

pins and bushings have movement

Boom Length (Actual Length)
244"

STICK

Pins & Bushings - STICK

stick pins and bushings have movement

 1 Stick Conditions


Stick Length
148"

BUCKET

Bucket Bottom


 1 Bucket Linkage

bucket linkage has movement

 1 Bucket Mounts


Bucket Sides


 2 Teeth / Adapters

Plate welded to G.E.T

Quick Coupler
NO

Width
54"

UNDERCARRIAGE

Track Frame - Left



Track Frame - Right



Pins & Bushings Turned?

NO

Notes - UNDERCARRIAGE

Track links are dry and squealing

Notes - UNDERCARRIAGE 2

All track rollers are showing signs of leaking

10

FINAL DRIVES

Drive Motors



Housings



Planetarys



Chip Detectors Operational

NO

Left Final Drive Mag Plug

Inspected

NO

Right Final Drive Mag Plug

Inspected

NO

COMMENTS, MISC. REPAIRS, GENERAL REMARKS

comment 1

Service

comment 2

Inspection

MARKETING PHOTOS (31)











JOHN DEERE

Product Identification Number
1FF300GXLHF730567



EXCAVATOR 300G

DEERE & COMPANY, MOLINE, ILLINOIS, USA

LINE ITEM PHOTOS (44)

General



cab has deep scratches on right side by serial decal



Counterweight



Has deep gouges in counter weight



Crankcase Guard / Battery Box



Crank case guards are bent and missing hardware



Fenders



Left and right side fenders have dents



Grab Irons



Grab handle on cab is bent



Radiator Grill & Shroud



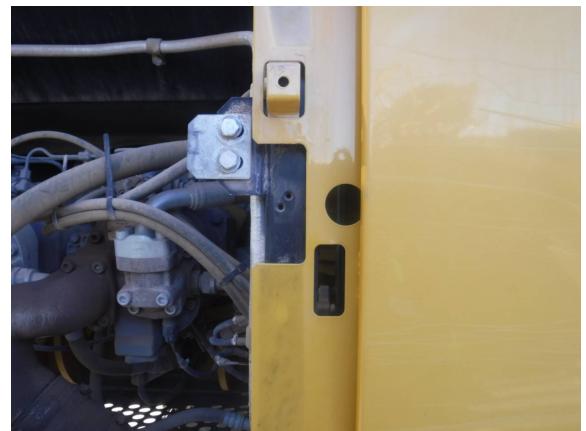
Radiator compartment door is bent



Sheet Metal



Hydraulic compartment doors
are bent and missing latch



Steps / Ladder



Left rear step is bent



Glass / Mirrors



Left rear mirror is broken



Seat Belt - SAFETY ITEMS



No date tag on seat belt



Heater



vent temp 105.1



Interior Lights



Seat Cushion / Arm Rest



Seat cushions have stains



Travel Controls (Type)



Vent/louver



left rear vent louver is broke



Windshield Wipers



Wiper blade is torn
washer fluid tank does not hold water



Current O&MM

YES



Current Safety Manual

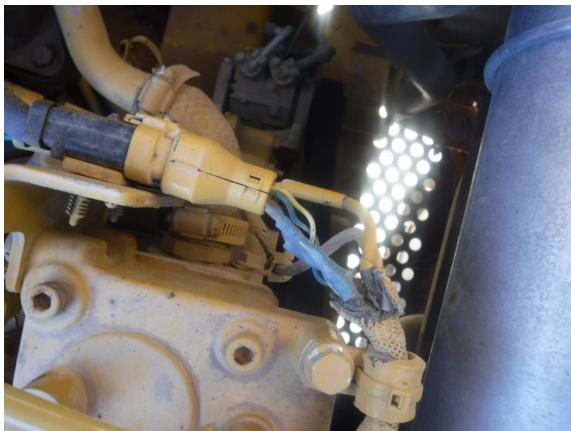
YES



Apparent Other Engine Damage

YES

Engine wiring, harness has been spliced



Emissions Decal

YES



Oil Leaks

YES

Valve cover has oil residue on top



Pump Drive



hydraulic pump is wet



Pins & Bushings - BOOM



pins and bushings have movement



Pins & Bushings - STICK



stick pins and bushings have movement



Bucket Bottom



Bucket Linkage



bucket linkage has movement



Bucket Sides



Teeth / Adapters



Plate welded to G.E.T



Notes - UNDERCARRIAGE 2

All track rollers are showing signs of leaking



