

Aspen Field Services 2019 BOBCAT T590 Job #: 68218 / Serial #: ALJU30285





Video:



PHOTOS: Click the link below to view all high resolution images https://app.aspenfieldservices.com/api/attachments/ get/8cPPGGZpKxqdmfAr8/full_report_0068218_8cPPGGZpKxqdmfAr8.pdf? view

NOTE: By clicking above, you will be redirected to Aspen Field Services.





Inspection Details	
Year	2019
Make	Bobcat
Model	Т590
Date of Inspection	03/05/2024
Location of Inspection	5875 State Street , Bettendorf, IA, 52722, USA
Serial Number	ALJU30285
Cylinders	See Notes
Engine Hours	2,352
EMS Warning Lights	No Active Warnings
Travel Control	No Damages Observed
Operator's Seat	See Notes
Mirrors	N/A
Radio	No
A/C	No
Steering Wheel	N/A



Inspection Details Cont'd Inspection Details Cont'd Pedals No Damages Observed Floorboard No Damages Observed Power Mirrors No Heated Mirrors No Switches and Controls No Damages Observed Steps See Notes Handrails No Damages Observed **Oil Dipstick** Good Level / Dark Color **Engine Compartment** See Notes No Damages Observed Exhaust Axles N/A No **Deluxe Instrumentation** Backup Camera No ROPS No Damages Observed Front Lights No Damages Observed Rear Lights See Notes Left Track Condition See Notes Left Track Brand Could Not Be Located Left Track Size Could Not Be Located 1" Left Track Tread Depth Measurement **Right Track Condition** See Notes **Right Track Brand** Could Not Be Located **Right Track Size** Could Not Be Located 1" **Right Track Tread Depth Measurement** Attachments - Bucket No Damages Observed Comments The unit runs and drives. The site confirmed that the lights are operational. The left taillight lens is damaged at the bottom. The rear work lights are absent. The headliner in the cab seems to be drooping at the rear. The material on the operator's seat is torn. The upper engine enclosure at the rear appears to be bent and has a dent in the screen. The engine oil is dark in color. The bucket steps are bent. The left track appears to be loose. The sprockets on both sides are worn out. The lift cylinder is leaking. The right sprocket appears to be oily, indicating a leak from the final drive. The tilt cylinders appear to be oily and possibly leaking.



Front Left / Attachments - Bucket / 03-06-2024





Front Right / Attachments - Bucket / 03-05-2024

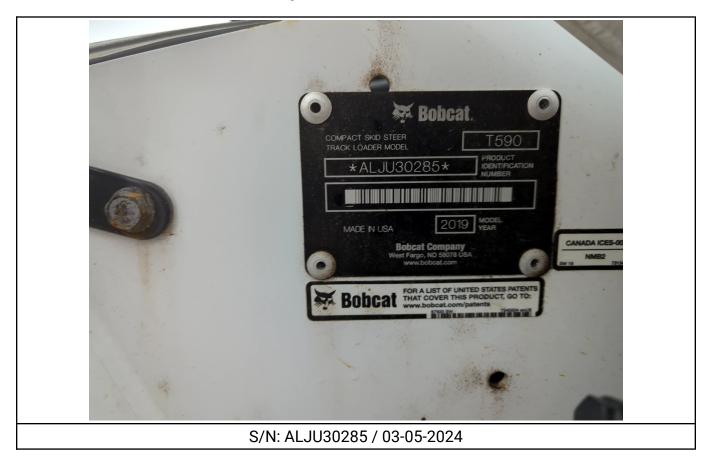




Rear / Rear Lights / 03-05-2024

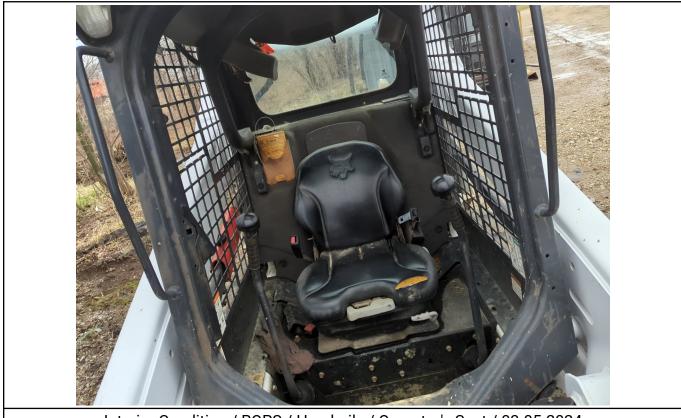












Interior Condition / ROPS / Handrails / Operator's Seat / 03-05-2024

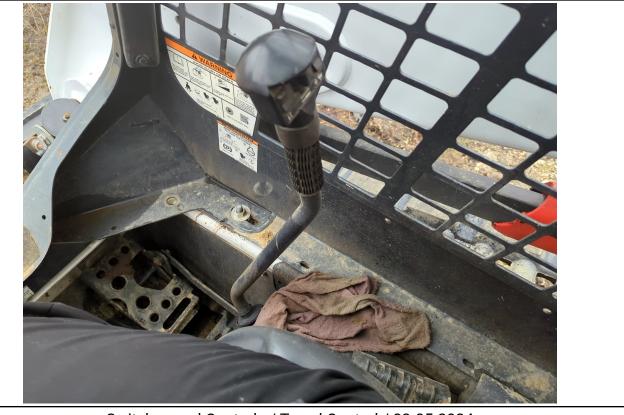


Switches and Controls / 03-05-2024





Switches and Controls / 03-05-2024

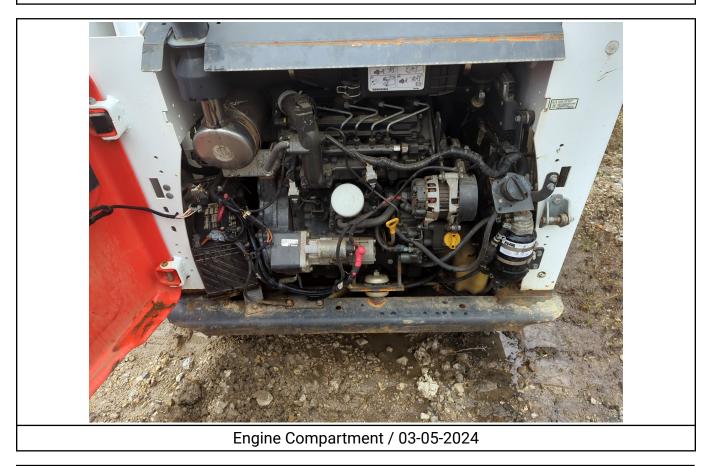


Switches and Controls / Travel Control / 03-05-2024



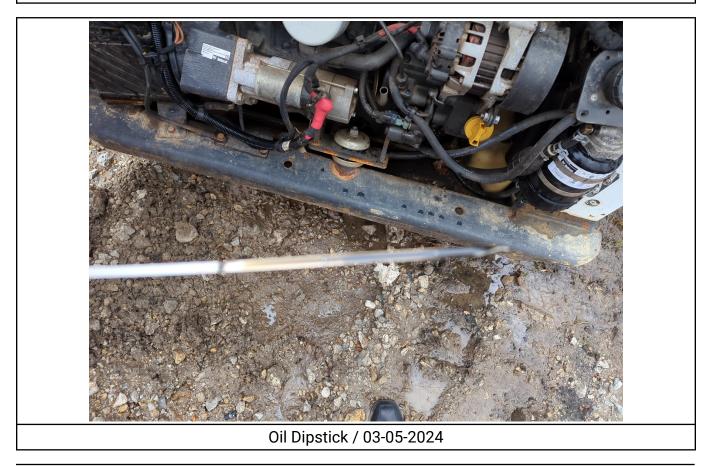


Floorboard / Pedals / 03-05-2024





Engine Compartment / Exhaust / 03-05-2024





Steps / 03-05-2024





Left Track Condition / 03-05-2024





Left Track Condition / 03-05-2024





Left Track Tread Depth Measurement / 03-05-2024





Right Track Condition / 03-05-2024





Right Track Condition / 03-05-2024





Cylinders / 03-05-2024





Cylinders / 03-05-2024

