









Inspection Detail				
Click to watch the video	Client:	HDD Broker		
	Inspected by:			
	Location of Inspection:			
	Phone No / Email:			
	Date of Inspection:	11/6/2025	Job#:	
	Year:	2020	Make:	Ditch Witch
	Model:	AT40	VIN/SN:	

# **Disclaimer**

Aspen is committed to providing helpful inspection reports to you. Aspen does not provide a warranty as to the information in the report. Furthermore, because Aspen does not at any time possess the property inspected, Aspen does warrant that the property inspected has not changed in a manner that would materially affect the inspection report.



Inspection Details					
		Unit Inf	Cormation		
Hours:	5,022	Date:	N/A		
		Gener	al Body		
Paint condition:	See Notes	Panel dents:	No	Corrosion:	Yes
Dents/Bends:	Yes	Visible leaks:	No	Operator console pivot/lock:	No Damages Observed
Operator's Seat:	No Damages Observed	Operator Console Joysticks, switches, gauges:	No Damages Observed	Fresh water tank (if applicable):	No Damages Observed
		Safety E	quipment		
Operator's presence switch (seat):	No Damaged Observed	Safety switches:	No Damages Observed	Red safety bars (rod loader extensions):	No Damages Observed
Work lights:	No Damages Observed	Strike alert/ground wire:	No Damages Observed	Safety decals:	No Damages Observed
		Breako	ut System		
Breakout jaw wear:	No Damages Observed	Cylinder and hose condition:	No Damages Observed	Pins/bushings slop:	No Damages Observed
Front Stakedown System:	No Damages Observed	Auger condition:	No Damages Observed		
		Main Dr	ive System		
Tracks (steel or rubber):	Rubber	Track condition:	No Damages Observed	Sprockets/rollers:	No Damages Observed
		Rear O	utriggers		
Cylinder and hose condition:	No Damages Observed	Pins and bushings:	No Damages Observed	Bent/broken parts:	No
		Car	riage		
Wear pads/carriage slop:	No Damages Observed	Motors and hoses condition:	See Notes	Rack and pinion condition:	No Damages Observed
		Engine	e Details		
Fluid level and condition:		Visible leaks:	No	Belts and pulleys:	No Damages Observed
Engine mounts:	No Damages Observed	Radiator/hoses:	No Damages Observed		
Operation					
Engine start and idle:	Yes	Engine smoke:	No	Engine noises (tick/knock):	No
Rear outrigger operation:	No Damages Observed	Main rack tilt:	No Damages Observed	Front stakedown rotation/up/down:	No Damages Observed
Breakout vices open/close/rotate:	No Damages Observed	Rod loader lift/shuttle/alignment:	No Damages Observed	Carriage traverse (thrust/pullback):	No Damages Observed
Rotation motor fwd/reverse:	No Damages Observed	Mud pump on/off:	No Damages Observed		
Drill Rods					
Rod count:	24	Bent rods:	No	Thread condition:	No Damages Observed
Corrosion:	Yes				

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Tracks					
Left Track Condition:	No Damages Observed	Left Tire Brand:	Obstructed	Left Tire Size:	Obstructed
LeftTrack Tread Depth Measurement:	1"	Left Track Rollers:	No Damages Observed		
Right Track Condition:	No Damages Observed	Right Tire Brand:	Obstructed	Right Tire Size:	Obstructed
RightTrack Tread Depth Measurement:	1"	Right Track Rollers:	No Damages Observed		

# **Observations / Comments**

The unit starts and operates.

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Wear and Tear Items			
Item Name	Item Comments		
Drill Rods	The unit's drill rods are rusted, condition of rods were difficult to see due to the cab being in the way of the front clamps during assembly and dissasembly.		
Paint	The unit has minor paint damege all around the unit, unit's tooling, pipes, front stake downs and the rotating pipe assembler, may need repairs and paint.		
Front Retainer Pin	The front retainer pin for the box is missing, seen in the red circle.		
Rusty Hydraulic Lines	The unit has multiple rusted steel hydraulic lines that may need to be replaced.		
Rusty Hydraulic Fittings	The unit has multipule rusted hydraulic fittings around the unit, may need repairs.		
Rust	The unit has rust damaged on the front undercarriage and units drill assembly in the front and units drill rods.		
Rear Grill Decal	The decal for the rear grill is damaged.		
Cab Window Tent	The tent for the right left and rear window tint is damaged rear window appears to have been replaced.		
Rear Control Panel Door	The rear control box door that holds the controller bag is bent and damaged.		

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