



General Info

B&B Stock Number	A6284708
Category	Other
Year	N/A
Make	Buckeye
Model	N/A
Fleet ID	E21-11
Serial Number / VIN	N/A
Serial Number Plate / VIN Sticker	
Hour Meter Reading	N/A
Hour Meter Photo	

Dimensions

Overall Length (ft and inches)	29'
Overall Width (ft and inches)	8'4"
Overall Height (ft and inches)	12'2"
Wheel Base (ft and inches) - ON HIGHWAY MACHINES	N/A
Operational Weight (lbs)	N/A

Other Features & Attachments

OMM (Operator & Maintenance Manual)

No

Other Features & Attachments

360 Walkaround Photos

Exterior Walkaround Photos



General Appearance

Close-Up Exterior Photos





Exterior Comments

The exterior is in descent condition. Some wear and tear scuff marks and dents are present, but no obvious, major cosmetic issues were observed during the inspection.



Control Station

Control Station






















			
Control Station Overall Comments	The operator platform station is in descent condition with normal wear. The operator seat is loose and has cushion damage. The seat needs to be repaired or replaced soon. Most machine control function labels are worn, missing, and unreadable.		

Engine









Engine Data Plate					
Engine Compartment					
Engine Type (Make, Model, Cylinders, Hp)	Detroit Diesel - 4Cyl. -				
Engine Overall Comments	The engine fired right up and sounded healthy at idle and at high RPM's.				

Drivetrain Components






Drivetrain Photos					
					
					
		Dried up residual oil buildup exists in highlighted areas.			Dried up residual oil buildup is present in the highlighted areas.





					
	Residual dried up oil buildup present in highlighted areas.				
Drivetrain Comments	The machine was only tested in short speeds and in short distances. The machine tracked in both directions.				

Hydraulics

Hydraulic Pump/Fittings/Hoses/Cylinders/Pins					
		Hydraulic tank has some residual oil buildup.		Hydraulic tube disconnected	Multiple hyd. hoses worn throughout the machine. Here are a few highlighted examples.
					
Hydraulic System Comments	The main hydraulic system sounded okay during operation. The wheel worked okay as it was lifted and set back down. In addition the trench wheel was spinning okay in both directions and was only tested in low speed.				

Chassis

Chassis Photos					
				Repair and custom welds were performed in the highlighted areas.	Repair welds are present

	 <p>Some signs of impact damage was seen at and around diff.</p>				
Comments	The main frame is in descent condition. Some cracks and repair welds were observed throughout the chassis but primarily were seen around the wheel assembly.				

Underbody Inspection Points

Underbody Photos					
					
Underbody Comments	Most of the underbody is in okay shape with normal wear and tear for its age.				

Attachments

Attachment Photos	   	
Attachment Comments	The trench wheel was in descent shape with no obvious abnormal issues seen.	

Functionality Assessment

Is this machine operable?	Yes
Video - Operational or 360	Click to Download
Comments	The machine was fired up and the engine sounded okay. The machine traveled in both directions and the main hydraulics were operating okay.