Coates Inspection Checklis	Photos
Tools & Equipment (Electric, Pneumatic, Hydraulic or Internal Combustion)	Photos
Asset # 1076207	
General Information: Type of Tool: Make/ Model Year Serial Number Type of Tool: 2 MAN COST HOW DIGGEN Engine / Motor - Make / Model Engine Serial Number Serial Number Meter Reading	Data Plate
Comments:	
Eatures: List features or options for the machine: Machine Type: Frame Mount	4-Corner Photos Left-Front Corner Left-Rear Corner Right-Front Corner Right-Rear Corner Damage Damage Damage Damage
Overall Appearance: Switches/cords Sheet metal/Fiberglass Condition Fair Fit for Designed Purpose Good Fair Poor J4965000 J4965000 J4965000 J4965000 J49650000 J496500000 J4965000000000000000000000000000000000000	-
Control Station Operates Yes No N/A Operator Controls Gauges Operational? Safety Devices Operates Yes No N/A Comments:	Hour Meter Operator Controls Safety devices Guages Damage Damage
Engine or Electric Motor: 2	Right Side Left Side
Hydraulics Operates Ves No NIA Yes No NIA Comments Pump Hoses Cylinders Drive Motors Brakes Parking Brakes Damaged Damaged	Pump Cylinders Drive Motor Damage Damage Damage Damage
Wiring C Lights	
Chassis: Good Fair Poor Inoper Missing N/A Comments:	Frame condition Handles/Lifting points Guards condition
Tyre Condition: Left - Front Brand- Size- Condition- Left - Rear Brand- Size- Condition- Right - Front Brand- Size- Size- Condition- Condition- Right - Rear Right - Rear Right - Rear Right - Rear Condition- Condition- Condition-	Tire pictures at a 45 degree angle showing the tread and side walls Left-Front Left-Rear Right-Front Right-Rear