



**RECORD OF THOROUGH EXAMINATION OF  
LIFTING PLANT AND EQUIPMENT.**

*The Lifting Operations and Lifting Equipment Regulations 1998  
Examination made in accordance with Regulations 9 (3) and 10(1)*

Description of equipment and manufacturer. WHEELED 360° ROAD RAIL EXCAVATOR

Identification mark / serial number CASE 988 P/NO: 35 S/NO: 232254 HOURS: 6827

Name and address of equipment owner. WILLIAM BRADSHAW PLANT HIRE LTD  
PORTSIDE NORTH  
ELLESMERE PORT  
WIRRAL  
CH65 2HQ

Machine Location ELLESMERE PORT

Date of most recent test and examination or test and thorough examination. N/A  
Number or other identification of the record issued on that occasion

Date of last thorough examination and number. NOT AVAILABLE

Safe working load or loads  
and corresponding radii.

RCI SYSTEM TESTED AGAINST DUTY CHARTS  
FITTED WITH ENGCON QUICK HITCH S/NO: M10191 SWL 10T

Details of any defects found.

Date by which defects described above must be rectified.

Last date by which the next thorough examination must be carried out.

21/08/2019

**Declaration.**

I hereby declare that the equipment described in this record was thoroughly examined in accordance with the appropriate Provisions and found free from any defect likely to affect safety other than those listed above on 21/08/2018

Signature of engineer.

Date of record 22/08/2018

Record No. AJH720818

ALLAN J HARGREAVES (PLANT ENGINEERS) LTD  
LONG MEADOW LANE  
REDMARSH INDUSTRIAL ESTATE  
THORNTON CLEVELEYS  
LANCS FY5 4JT.



094486

**12 MONTH THOROUGH EXAMINATION OF LIFTING PLANT AND  
EQUIPMENT (LOLER REGS 1998)**

<b>Customer:</b> BRADSHAW		<b>Date:</b> 21/08/18
<b>Machine type:</b> CASE 988		<b>Plant / Serial No:</b> PN35 / 232254
<b>Engineer Name</b> B. FELL	<b>Job card No:</b> 27709	<b>Clock Hrs / Mileage:</b> 6827

No	Service Point	✓ X <input type="checkbox"/>	Comments
1	Cleanliness of machine	✓	
2	Visual check - structure for damage, signs of cracking/corrosion	✓	
3	Pivoting joints between bucket & dipper arm, the dipper arm and boom, boom and machine, for wear, corrosion, security, evidence of lubrication.	✓	PLAY IN BOOM TO DIPPER (PASS - ADVISORY)
4	Operate and examine any telescopic extensions on the boom and dipper for wear and security	N/A	
5	Check flexible hydraulic hoses for damage/leakage.	✓	
6	Check hydraulic cylinders for leakage, corrosion on the rods and alignment.	✓	
7	Inspect Quick Hitch for wear, security and lubrication.	✓	ENGINE Q/H SN M10191 SPL107
8	Check slewing mechanism for security and wear during operation of slew motion on full range of movements and during change of reach of bucket. Check slew brake operation.	✓	
9	Check chassis of vehicle for cracks, damage, corrosion.	✓	
10	Check excavator arm or shovel loader arms for wear of pins and bushes.	✓	
11	Check means of access to ensure ladders, walkways, handrails/hand holds are complete and secure	✓	
12	Check tracks for wear, tension, sprockets and rollers (Tyre wear and Wheel nut torque / condition)	✓	
13	Check steering mechanism for evidence of appropriate lubrication, security, damage and wear by visual examination during operation.	✓	
14	Check braking mechanisms for wear & adjustment, security, damage and functionality checked during operation.	✓	
15	Check engine covers and guards to ensure that access to trapping points is prevented.	✓	
16	Check oil and other fluid levels ensuring condition and level of fluid.	✓	

