






PRE MOBILISATION CABLE PERCUSSION DRILL RIG INSPECTION CERTIFICATION

DATE CHECKED: 14.02.2020		PLANT NUMBER: CT52	DESTINATION / PROJECT: F9039-A
DEPOT/SITE OF ORIGIN:		PLANT TYPE: D7700 2000	YES/NO
COMMENTS: DOWNCAST			N/A
CLEANED READY FOR SITE			
YES			
ENGINE STARTS FIRST TIME			
YES			
OIL LEVELS IN ENGINE & GEAR BOX			
YES			
EMERGENCY BUTTONS WORKING			
YES			
WINCH ROPE GOOD CONDITION			
YES			
SET-UP ROPE IN GOOD CONDITION			
YES			
TRAVEL PINS IN PLACE			
YES			
ROAD BRAKES TESTED & WORKING			
YES			
BREAK-AWAY CABLE ATTACHED			
YES			
SPARE WHEEL ATTACHED			
YES			
TYRES CHECKED & LEGAL (INCLUDING SPARE)			
YES			
WHEEL CHOCKS PRESENT AND IN GOOD CONDITION			
YES			
WHEEL NUTS TIGHT & PRESENT			
YES			
LIGHTS & LIGHTING BOARD			
- DRIVERS OWN			
HAYS TAG PRESENT AND CORRECT			
YES			
FILLED WITH DIESEL			
YES			
OPERATOR'S MANUAL PRESENT			
YES			
FIRE EXTINGUISHER PRESENT			
- DRIVERS OWN			
PLANT NAPPY PRESENT			
- DRIVERS OWN			
VALID LOLER CERTIFICATION PRESENT			
YES			
LOAD TEST COMPLETED & DOCUMENT ATTACHED			
YES			
SAFE WORKING LOAD STICKERS DISPLAYED ON RIG			
YES			
IS PLANT REQUIRED TO BE DECONTAMINATED?			
NO			
HAS PLANT BEEN DECONTAMINATED?			
N/A			
OTHER NOTES ABOUT THE PLANT: ALLIANT REPORT - E60938038861 EXP FEB 2024			
SIGNER: 		NAME: PHIL WATMENS	DATE: 17/02/20

Date: 12.02.2020		Fitter's name: Philip Clements	
Plant Item: Dando 2000		Plant no: CT52	
Hour reading: N/A		Last Service Jan 2020	
Description of work carried out		Time taken (hours)	Initials
Re-secured Pillar bearings			
Removed chain cover, cleaned, adjusted and lubricated chain.			
Changed oil in gearbox			
Secured Locking ring on sliding member			
Cut down proud bolts on inner winch cheek plate			
Clutch Pivot bolts re-tightened			
Replaced and secured wiring to E-Stop			
Adjusted throttle to ensure full range			
Repaired guard on set up winch cover			
Added soft brace to battery clamp			
N/S Mudguard seized on- released.			
Travel Pin brackets re-welded and pins attached			
N/S Tyre Split- Replaced all 3 with new			
Monitored line pull on set up winch during RIG erection.			
Fabricated a spare wheel mount and installed on Rig			
Parts/materials used		Quantity	
G90 Tyres and tubes		3	
Fitter's comments:			
Set up winch wire replaced with new. Distinguishing mark- HV33802/1			
Fitter's Signature (work complete)			
Managers signature (uploaded)			



Item tested	CT Winch	Rotary Tool Winch	Rotary Wire Line	Rotary Head Pull Back	Comments
Test 1	2004KG				
Test 2					
Test 3					

Make	Dando
Model	2000
Serial / ID No	CT52

Tested on	11/02/20
Witnessed by	Phil Clements / Daniel Griffith
Load Cell ID	LLP12T Ser- 34767 Certificate No – 37573/37574
Calibration due	19 / 07 /20

