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WILLIAM DSIAM

ANNUAL EXCAVATOR SLI CHECK SHEET

To the second se	DATA LOGGER DOWNLOADED	HEIGHT LIMIT	SLEW LIMIT	SMALL WEIGHT	LARGE WEIGHT	Min. Radius	Mip. Rapius	Max. Radius		ENGINEER: S. WA	MAKE/MODEL: CASE 988	
	YES (TICK)	Boom:	A			3 if Sm	5.25m	6 M	Displayed Radius	WALTERS.	988.	
		DIPPER:	MOTION CUT:			w 4.2	8.6. M	W +8.9	Measured Radius	SIGNATURE: ///	DATE OF INSPECTION:	
The state of the s	DATA LOGGER RECORDING OK	ARTIC BOOM:	RIGHT:	11724 1256	1932 20014,				Known Weight Screen Weight	Wites.	NEXT INSPECTION:	
	YES (TICK)	MOTION CUT:	MOTION CUT:	I PSS.	SHE	SAS.	554	SSMOS	ASLI Function Pass/Fail	FLEET NO: (47)	10/26.	

- Set at maximum radius of machine taken from the duty charts and then tape from the centre of the slew ring to the centre of the lifting hook.
- Record both the displayed radius and the actual taped measurement.
- 987954827 Repeat for the minimum chart radius plus a mid-point check and record as above. If radius checks okay, proceed with steps 5 – 8. If Not – DO NOT PROCEED but arrange corrective action. Lift a known weight at the max. radius detailed in the charts for that weight.

 - Repeat this using a small known weight.
 - Check the results are within the calibration as specified by PROLEC.
 - Check slew left and right for operation of limitation and motion cuts in both directions.
- Check excavator arm height limitation and motion cuts against machine acceptance certificate
- REPORT ANY FINDINGS WHICH REQUIRE FURTHER CLARIFICATION OR ATTENTION

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