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## DATA LONG P DOWNLOADED SLEW LIMIT HEIGHT I SMALL WEIGHT LARGE WEIGHT Max. Radius MIN. RADIUS MID. RADIUS ENGINEER: MAKE/MODEL: CASE S. WACTERS 885 585 57 YES BOOM: LEFT: Displayed Radius (TICK) 2 Ž ANNUAL EXCAVATOR SLI CHECK SHEET À DIPPER: MOTION CUT: DATE OF MISPECTION Measured Radius SIGNATURE いナジ 2 DATA LOGGER RECORDING OK ARTIC BOOM: RIGHT: Known Weight Screen Weight NEXT INSPECTION: 一をひる。 340k 112469 1810/9 N YES (TICK) MOTION CUT: **ASLI Function Pass/Fail** MOTION CUT: FLEET NO: PASS 5570 PARS PARS でえい 5

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. Record both the displayed radius and the actual taped measurement. 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.

Lift a known weight at the max. radius detailed in the charts for that weight.

Repeat this using a small known weight.

Theck the results are within the calibration as specified by PROLEC. with elew left and right for operation of limitation and motion cuts in both directions.

ীন কি সংবেvator arm height limitation and motion cuts against machine acceptance certificate.

REPORT ANY FINDINGS WHICH REQUIRE FURTHER CLARIFICATION OR ATTENTION

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