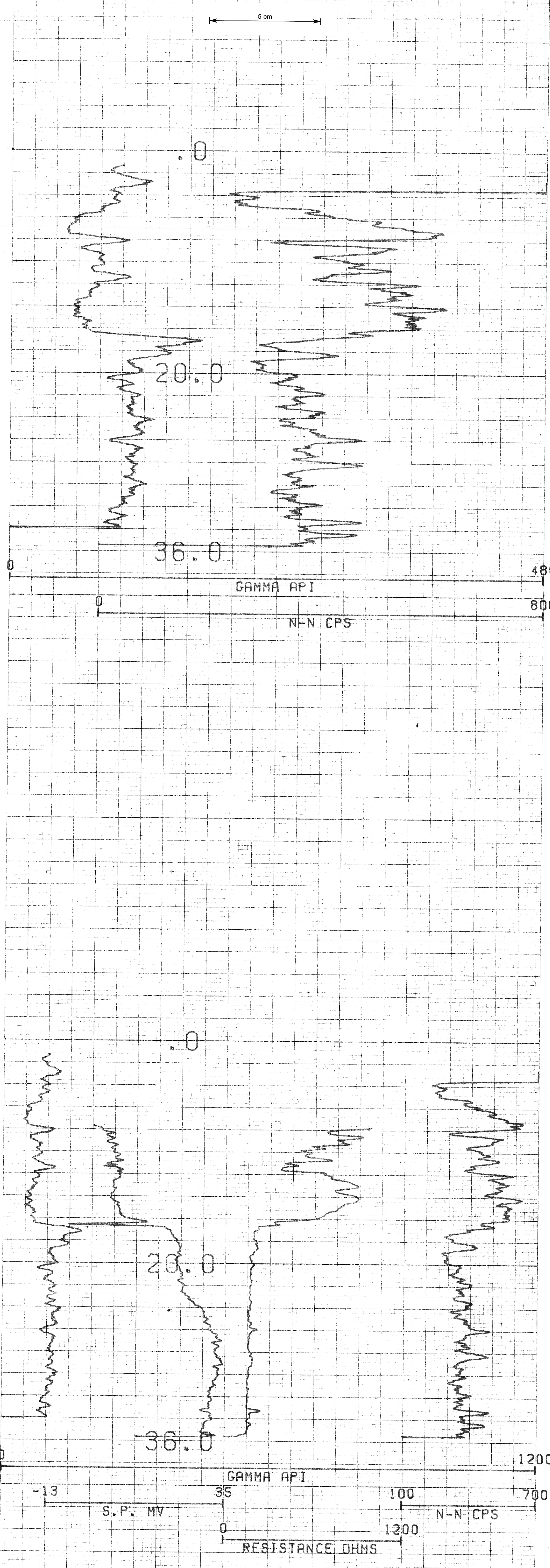
 CENTURY GEOPHYSICAL CORPORATION OF AUSTRALIA		BOREHOLE R062 UNIT/OPERATOR 8038 CREWS	DATE 24-03-82 FIELD OFFICE BRISBANE
COMPANY C.S.R.		EQUIPMENT DATA	
BOREHOLE R062	ELEVATION 	PROBE MODEL 	
AREA LAUNCESTON	STATE TAS.	PROBE DIAMETER 	
SHRIBS 		DETECTOR TYPE 	
HOLE DATA		DETECTOR SIZE 	
TOTAL DEPTH - DRILLER 36.0M	BIT SIZE 12 CM	STD. KEADTIME 	
TOTAL DEPTH - LOGGER 36.0M	CASING - TYPE & SIZE 	CALIB. MODEL LOC. 	
TOTAL METERAGE LOGGED 36.0M	CASING DEPTH 	CALIB. DATE 	
LOGGING SPEED 18M/MIN	BOREHOLE FLUID H2O	STANDARD 	
REFERENCE LEVEL G.L.	FLUID RESISTIVITY 	TEST READING 	
PROBING 9050-242	SOFTWARE LEVEL V9L2	WATER FACTOR 	
TAPE 1 TRACK 2	SCALE SELECTION 	CASING FACTOR 	
REMARKS		DETECTOR TYPE 	
		DETECTOR SIZE 	
		SOURCE TYPE 	
		SOURCE NO. 	
		SOURCE STRENGTH 	
		SOURCE SPACING 	
		DETECTOR TYPE 	
		DETECTOR SIZE 	
		SOURCE TYPE 	
		SOURCE NO. 	
		SOURCE STRENGTH 	
		SOURCE SPACING 	
		SKIN PL. RESISTANCE 	
		RESISTIVITY 	
		SELF POTENTIAL 	
		TEMPERATURE 	
		DEVIATION 	
		CADREX 	

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CENTURY GEOPHYSICAL CORP. PART NO. 786-0040

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COMPU-LOG V8L2 PLOT 03-24-82

R062

C.S.R.

LAUNCESTON

HOLE DIAMETER : 12.0

PROBE # 9055A - 242

SENSOR #4 CAL STD CPS = 152

SENSOR #4 CAL RUN CPS = 153

SENSOR #4 CAL BIAS = 0

DATA V8L2 TRUCK # 8038

GREG CREWS APPL. #1005 K