CENTURY GEOPHYSICAL CORPORATION OF AUSTRALIA

COMPANY: C.S.R.
BOREHOLE: C064
AREA: LAUNCESTON
ELEVATION:
SHIRE:
STATE: TAS.

HOLE DATA

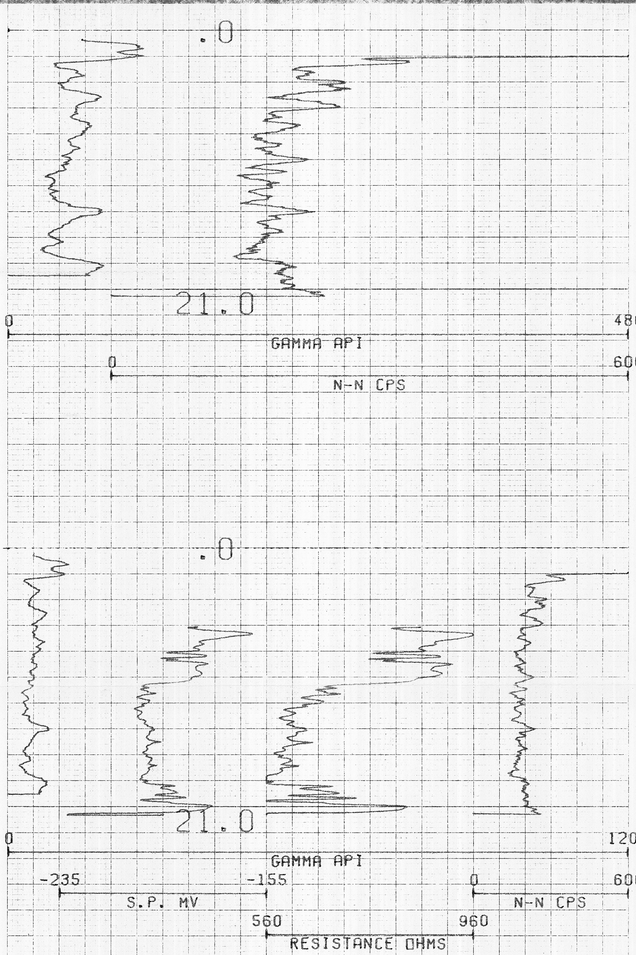
TOTAL DEPTH — DRILLER	21M	BIT SIZE	15cm
TOTAL DEPTH — LOGGER	21.0M	CASING — TYPE & SIZE	—
TOTAL METERAGE LOGGED	21.0M	CASING DEPTH	—
LOGGING SPEED	18M/MIN.	BOREHOLE FLUID	H2O
REFERENCE LEVEL	G.L.	FLUID RESISTIVITY	—
PROBE NO.	9050-242	SOFTWARE LEVEL	V9L1
TAPE 22 TRACK 4		SCALE SELECTION	OPERATOR / CLIENT

REMARKS

BOREHOLE: C064
DATE: 11-04-82
UNIT/OPERATOR: 8038 CREWS
FIELD OFFICE: BRISBANE

EQUIPMENT DATA

PROBE MODEL	9050		9050		
PROBE DIAMETER	—		50mm		
NATURAL GAMMA — DETECTOR TYPE	NaI		NaI		
DETECTOR SIZE	1" x 1"		1" x 1"		
SPEED RATIO	1:1		1:1		
STD. GAMMA	—		1.4 API		
CALIB. MODEL USED	—		—		
CALIB. DATE	—		—		
A FACTOR — 1 to 3"	—		—		
CALIBRATOR — 1 to 3"	—		—		
TIME PA/MINUTE	—		—		
WATER FACTOR	—		—		
CASING FACTOR	—		—		
NEUTRON — DETECTOR TYPE	—		—		
DETECTOR SIZE	3He 400mm		3He 400mm		
SOURCE TYPE	Cs137		Cs137		
SOURCE NO.	—		—		
SOURCE STRENGTH	—		—		
SOURCE SPACING	—		—		
DENSITY — DETECTOR TYPE	—		—		
DETECTOR SIZE	—		2" x 2" x 10mm		
SOURCE TYPE	—		Cs137		
SOURCE NO.	—		3778		
SOURCE STRENGTH	—		1Ci		
SOURCE SPACING	—		45cm		
SINGLE POINT RESISTANCE	25 ohms	25 ohms	50mm / 1.0m		
RESISTIVITY	50mm Ring	50mm Ring			
SELF POTENTIAL	—	—	—		
TEMPERATURE	—	—	C		
DEVIATION	—	—	Not Ø		
CALIPER	—	—	—		



COMPU-LOG V8L2 PLOT 04-11-82

C064
C.S.R.
LAUNCESTON

HOLE DIAMETER : 15.0
PROBE # 9055A - 242
SENSOR #4 CAL STD CPS = 152
SENSOR #4 CAL RUN CPS = 153
SENSOR #4 CAL BIAS = 0
DATA V9L1 TRUCK # 8038
GREG CREWS APPL.#7 K

5 cm

CENTURY GEOPHYSICAL CORP. PART NO. 78C-0040

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Vol 6 of 6.
128
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