



CENTURY GEOPHYSICAL CORPORATION
OF AUSTRALIA

BOREHOLE: **C075** DATE: **19-04-82**
UNIT/OPERATOR: **8038 CREWS** FIELD OFFICE: **BRISBANE**

82-17
Vol 6
14

COMPANY: **C.S.R.**
BOREHOLE: **C075**
AREA: **LAUNCESTON** ELEVATION:
SHIRE: STATE: **TAS.**

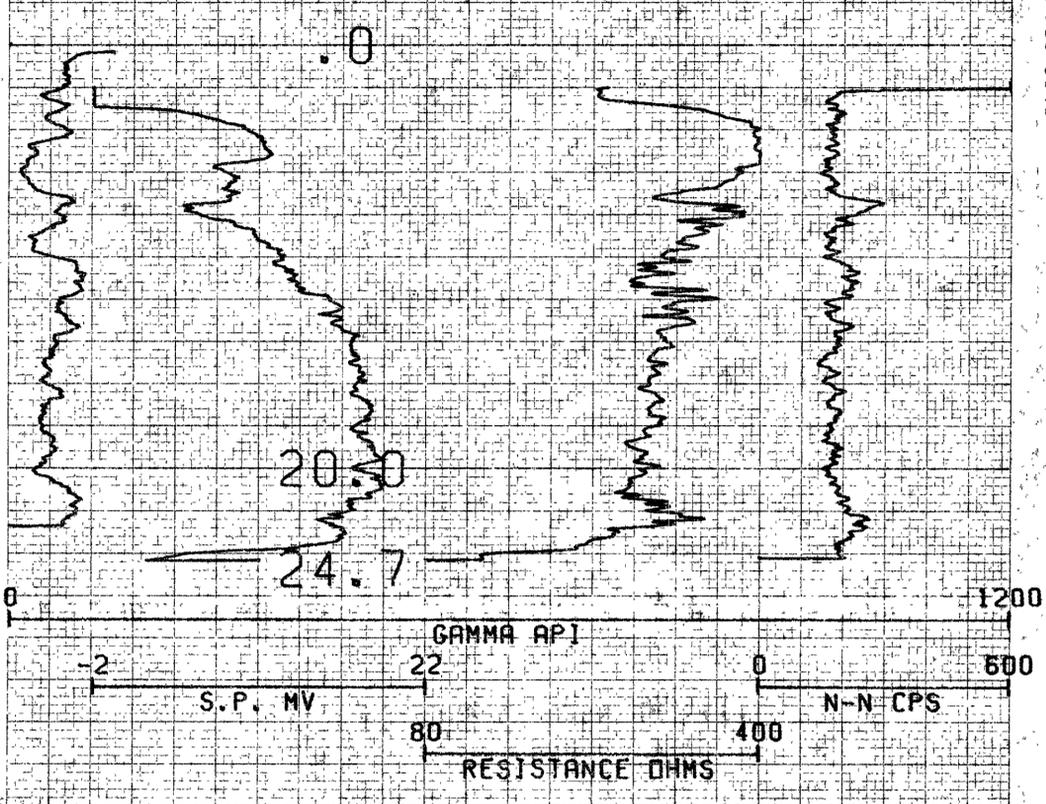
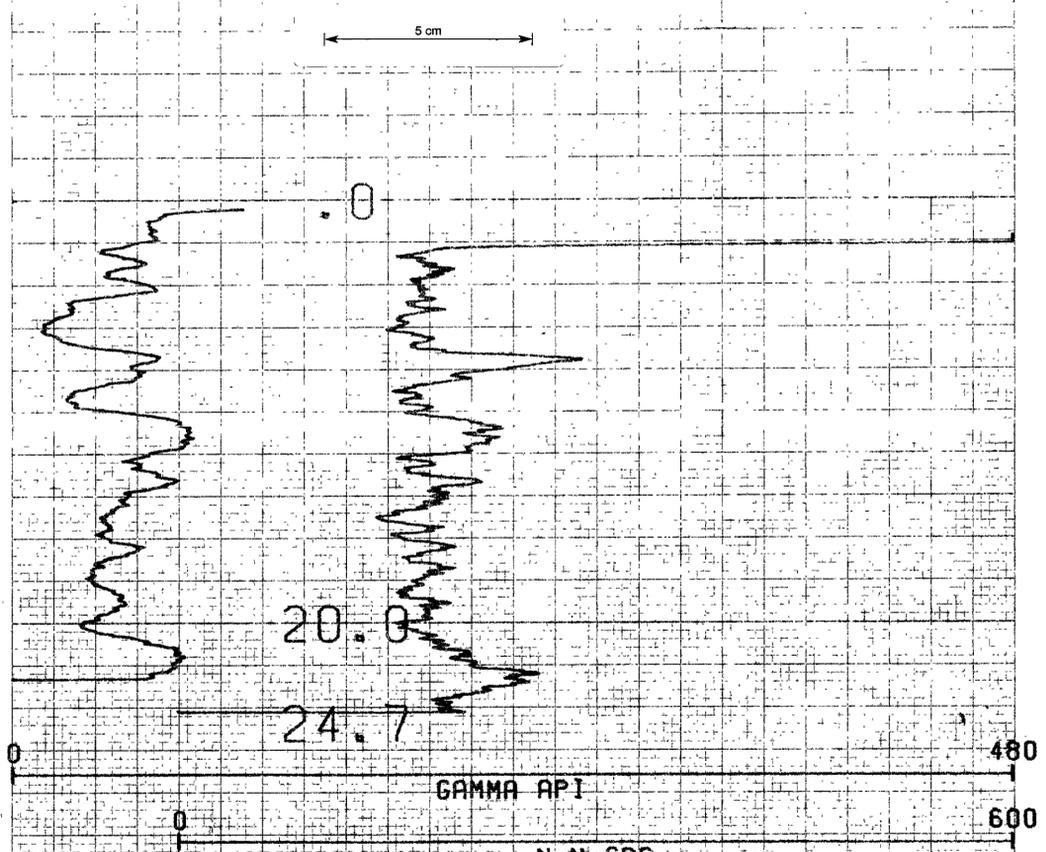
EQUIPMENT DATA

PROBE MODEL	9030	9032	9035S
PROBE DIAMETER	50mm	50mm	48mm
DETECTOR TYPE	NaI	NaI	NaI
STD. K FACTOR	31mm x 140mm	31mm x 116mm	25mm x 100mm
STD. DEADTIME			258 x 10 ⁻⁶
CALIB. MODEL LOG:			1.10 x 10 ⁻⁴
CALIB. DATE			
K FACTOR x 10 ⁻³			
DEADTIME x 10 ⁻⁶			
TEST READING			
WATER FACTOR			
CASING FACTOR			
DETECTOR TYPE	NaI	NaI	
DETECTOR SIZE	12mm x 38mm	12mm x 38mm	
SOURCE TYPE	Ca ¹³⁷	Ca ¹³⁷	
SOURCE NO			
SOURCE STRENGTH			
SOURCE SPACING			
DETECTOR TYPE			NaI
DETECTOR SIZE			25mm x 125mm
SOURCE TYPE			Am ²⁴¹
SOURCE NO			377B
SOURCE STRENGTH			161
SOURCE SPACING			45cm
SING. PT RESISTANCE			30mm x 63mm
RESISTIVITY	15cm Focussed	2.5m Focussed	
SELF POTENTIAL			YES
TEMPERATURE			7
DEVIATION			NO
CALIPER	YES	YES	

HOLE DATA

TOTAL DEPTH - DRILLER: **N/A** BIT SIZE: **15cm**
 TOTAL DEPTH - LOGGER: **24.7m** CASING - TYPE & SIZE: **-**
 TOTAL METERAGE LOGGED: **24.7m** CASING DEPTH: **-**
 LOGGING SPEED: **18M/MIN.** BOREHOLE FLUID: **H2O**
 REFERENCE LEVEL: **6.L** FLUID RESISTIVITY: **- @ °C.**
 PROBE NO: **9050-242** SOFTWARE LEVEL: **V9L1**
TAPE 32 TRACK 4 SCALE SELECTION: OPERATOR CLIENT

REMARKS



COMPU-LOG V8L2 PLOT 04-19-82

C075
C.S.R.
LAUNCESTON
 HOLE DIAMETER: 15.0
 PROBE # 9050A - 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

CENTURY GEOPHYSICAL CORP. PART NO. 786-0040

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