CENTURY GEOPHYSICAL CORPORATION OF AUSTRALIA

C075 19-04-82
8032 CREWS BRISBANE

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

HOLE DATA

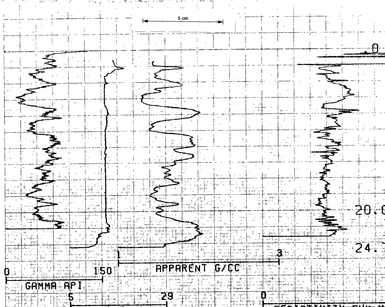
TOTAL DEPTH - DRILLER	N/A m	BIT SIZE	15cm
TOTAL DEPTH - LOGGER	24.7m	CASING - TYPE & SIZE	—
TOTAL METERAGE LOGGED	24.7m	CASING DEPTH	—
LOGGING SPEED	7m/min	BOREHOLE FLUID	H2O
REFERENCE LEVEL	GL	FLUID RESISTIVITY	— @
PROBE NO	8032L1-886	SOFTWARE LEVEL	V761
TAPE 32 TRACK1		SCALE SELECTION	1:50 (CONVERTED TO 1:100)

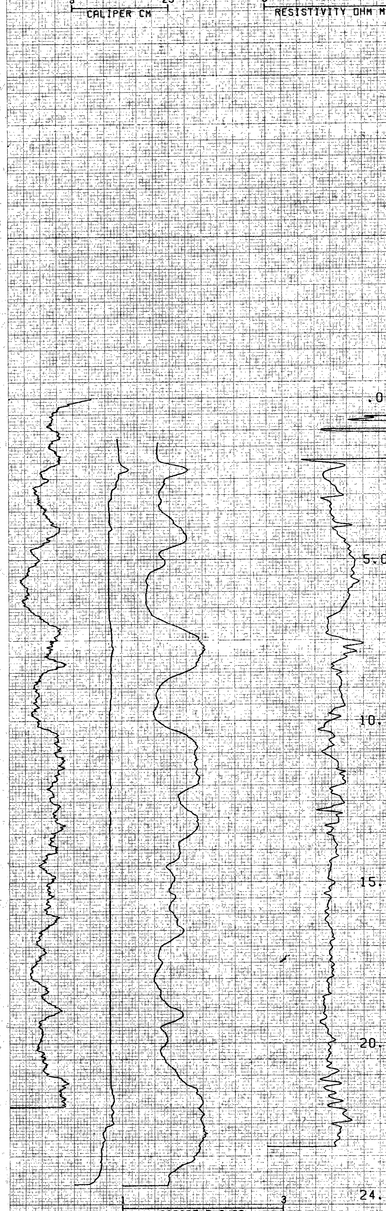
REMARKS:

EQUIPMENT DATA

PROBE MODEL	1	8032	8032	8032
PROBE DIAMETER		38mm	38mm	38mm
DETECTOR TYPE		NaI	NaI	NaI
DETECTOR SIZE		51mm x 51mm	51mm(Z) x 102mm	51mm x 102mm
CCL TYPE		—	—	CCL 8"
CCL SPACING	cm	—	—	1.5 cm
CCL WORK LOG	cm/min	—	—	—
CASE DATA	cm/min	—	—	—
CASING - I.D.	cm	—	—	—
BOREHOLE - I.D.	cm	15cm	15cm	15cm
FLUID DENSITY	g/cm³	—	—	—
WATER FACTOR	g/cm³	1.00g/cm³	1.00g/cm³	1.00g/cm³
CASING FACTOR	g/cm³	—	—	—
DETECTOR TYPE		NaI	NaI	—
DETECTOR SIZE		51mm x 102mm	—	—
GAMMA TYPE		—	—	—
GAMMA SIZE		—	—	—
GAMMA STRENGTH		—	—	—
GAMMA SPACING		—	—	—
DETECTOR TYPE		NaI	NaI	—
DETECTOR SIZE		51mm x 102mm	51mm x 102mm	—
GAMMA TYPE		—	—	—
GAMMA SIZE		5.71Ci	5.71Ci	—
GAMMA STRENGTH		1.6C	1.6C	—
GAMMA SPACING	cm	25cm	25cm	—
DETECTOR TYPE		—	—	—
DETECTOR SIZE		—	—	—
GAMMA TYPE		—	—	—
GAMMA SIZE		—	—	—
GAMMA STRENGTH		—	—	—
GAMMA SPACING		—	—	—
DRILL PIPE MATERIAL		—	—	—
RESISTIVITY		2.5Ohm Pentrode	2.5Ohm Pentrode	—
SELF POTENTIAL		—	—	—
TEMPERATURE		—	—	—
STRATIGRAPH		—	—	—
CALIPER		—	—	—

Software Version: 8M-1982





COMPU-LOG V6L2 PLOT 04-18-82

C075

C.S.R.

LAUNCESTON

HOLE DIAMETER : 15.0

PROBE # 8032L1- 886

SENSOR #4 CAL STD CPS = 4383

SENSOR #4 CAL RUN CPS = 4786

SENSOR #4 CAL BIAS = 0

DATA V6L1 TRUCK # 8030

GREG CREWS APPL.#1030 K

CENTURY GEOPHYSICAL CORP. PART NO. 786-0040
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