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VOL 5 PPE.
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715130

CENTURY GEOPHYSICAL CORPORATION OF AUSTRALIA

COMPANY	C.S.R.
BOREHOLE	R077
AREA	LAUNCESTON
ELEVATION	
STATE	TAS

HOLE DATA

TOTAL DEPTH - DRILLER	66M	BITSIZE	12CM
TOTAL DEPTH - LOGGER	63.5M	CASING 1 - TYPE & SIZE	→
TOTAL METERAGE RECORDED	63.5M	CASING DEPTH	—
LOGGING SPEED	18M/MIN	BOREHOLE FLUID	H2O
REFERENCE LEVEL	6.6	FLUID RESISTIVITY	— °C
PROBE NO	9050-242	SOFTWARE LEVEL	V9L1
TAPE 15 TRACK 2		SCALE SELECTION	OPERATOR / CLIENT

REMARKS

DATE	30-03-82
UNIT NO/OPERATOR	9038 CREWS
FIELD OFFICE	BRISBANE

EQUIPMENT DATA

PROBE NAME				
PROBE DIAMETER				
DETECTOR TYPE				
DETECTOR SIZE				
STD. A FACTOR				
STD. B FACTOR				
CALIB. INTERVAL LOG				
CALIB. DATE				
A FACTOR - LOW				
B FACTOR - LOW				
SENSITIVITY - LOW				
STD. READING				
BATTERY FACTOR				
CLOSING FACTOR				
LIN. FACTOR TYPE				
DETECTOR SIZE				
SOURCE TYPE				
SOURCE NO				
SOURCE STRENGTH				
SOURCE STRENGTH				
DETECTOR TYPE				
DETECTOR SIZE				
SOURCE TYPE				
SOURCE NO			377B	
SOURCE STRENGTH			16	
SOURCE SPACING			45cm	