



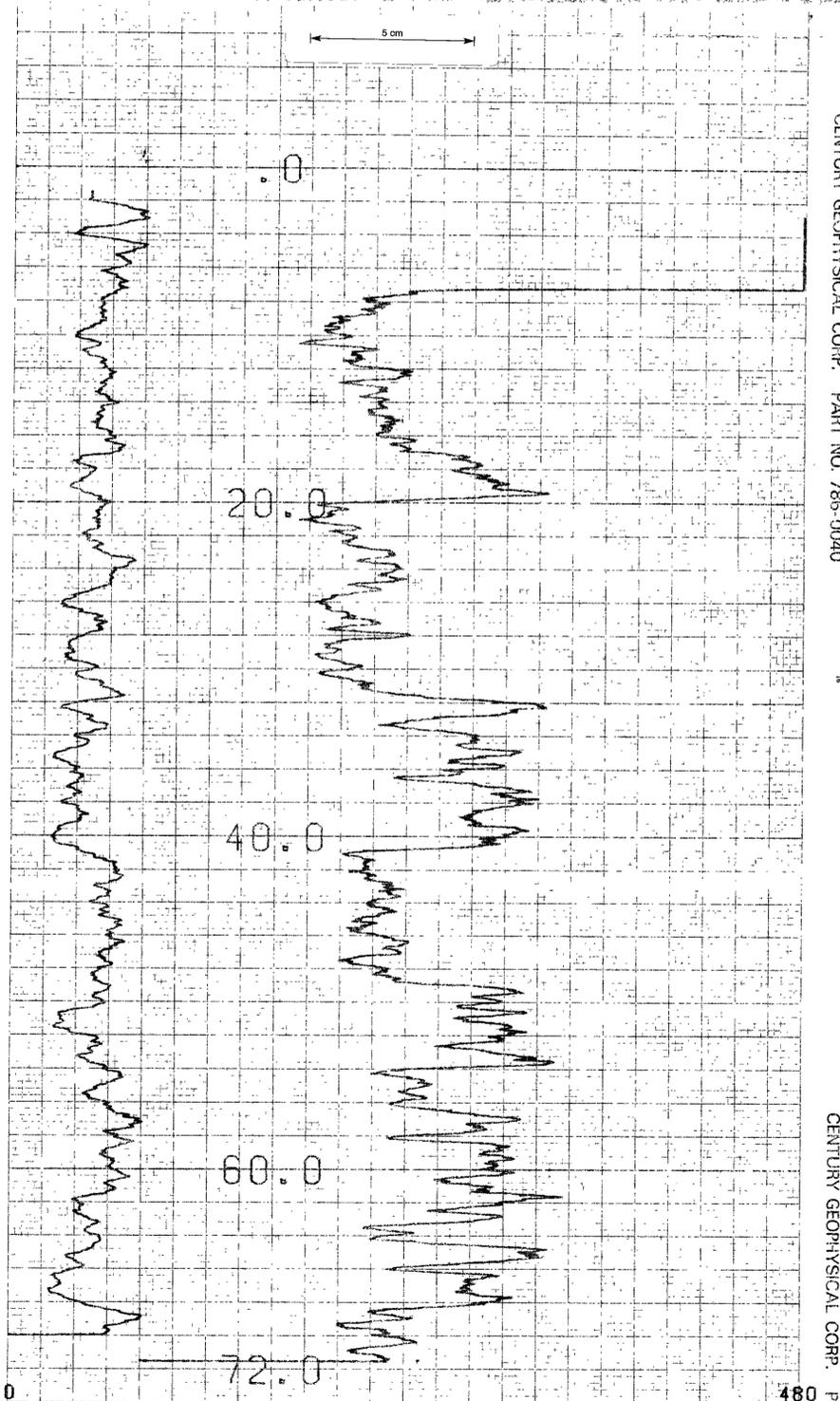
COMPANY: **C.S.R.**
 BOREHOLE: **R069**
 AREA: **LAUNCESTON**
 STATE: **TAS.**

EQUIPMENT DATA			
PROBE MODEL	1000	1000	1000
PROBE NUMBER	1000	1000	1000
DETECTOR TYPE	1000	1000	1000
DETECTOR SIZE	1000	1000	1000
STD. FACTOR	1000	1000	1000
STD. FACTOR DATE	1000	1000	1000
CALIB. MODEL LOG	1000	1000	1000
CALIB. DATE	1000	1000	1000
CRACKING	1000	1000	1000
CRACKING DATE	1000	1000	1000
TEST NUMBER	1000	1000	1000
WATER CONTENT	1000	1000	1000
CORRECTION	1000	1000	1000
DETECTOR TYPE	1000	1000	1000
DETECTOR SIZE	1000	1000	1000
SOURCE TYPE	1000	1000	1000
SOURCE NO.	1000	1000	1000
SOURCE STRENGTH	1000	1000	1000
SOURCE SPACING	1000	1000	1000
SOIL RESISTANCE	1000	1000	1000
SOIL TEMPERATURE	1000	1000	1000
OPERATION	1000	1000	1000
OPERATOR	1000	1000	1000
CLIENT	1000	1000	1000

HOLE DATA

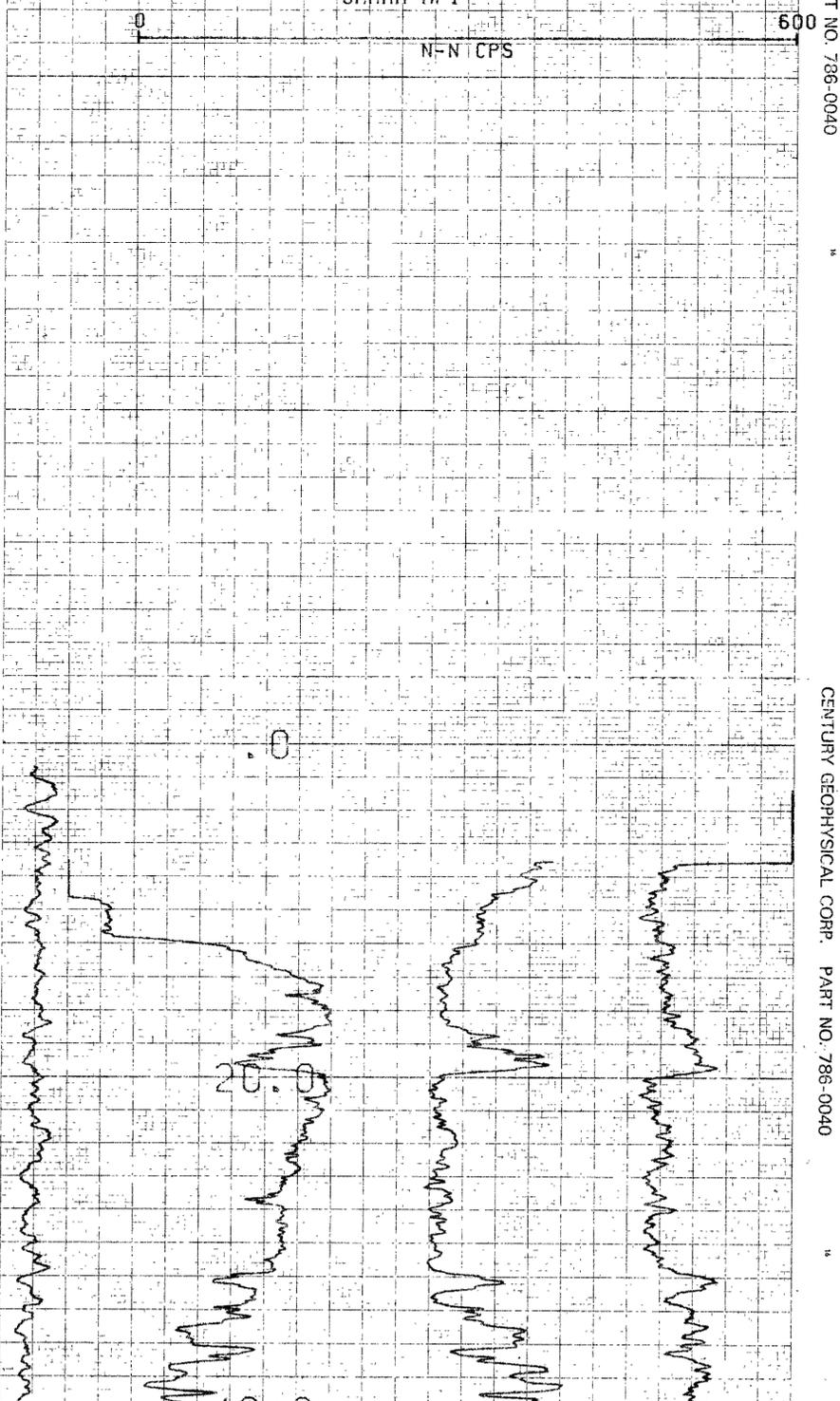
TOTAL DEPTH - DRILLER: **72M** BIT SIZE: **12CM**
 TOTAL DEPTH - LOGGER: **72.0M** CASING - TYPE & SIZE: **---**
 TOTAL METERS LOGGED: **72.0M** CASING DEPTH: **---**
 LOGGING SPEED: **18M/MIN** BOREHOLE FLUID: **H2O**
 REFERENCE LEVEL: **G.L.** FLUID RESISTIVITY: **---**
 PROBE NO.: **9050-242** SOFTWARE LEVEL: **V961**
TAPE 7 TRACK 2 SCALE SELECTION: **---**

REMARKS:



CENTURY GEOPHYSICAL CORP. PART NO. 786-0040

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COMPU-LOG VBL2 PLOT 03-26-82

R069
 C.S.R.
 LAUNCESTON
 HOLE DIAMETER: 12.0
 PROBE # 9050A-242
 SENSOR #4 CAL STD CPS = 152
 SENSOR #4 CAL RUN CPS = 153
 SENSOR #4 CAL BIAS = 0
 DATA VBL2 TRUCK # 8038
 GREG CREWS APPL #1005 K