



CENTURY GEOPHYSICAL CORPORATION
OF AUSTRALIA

BOREHOLE: **R066** DATE: **26-03-82**
UNIT/OPERATOR: **8038 CREWS** FIELD OFFICE: **BRISBANE**

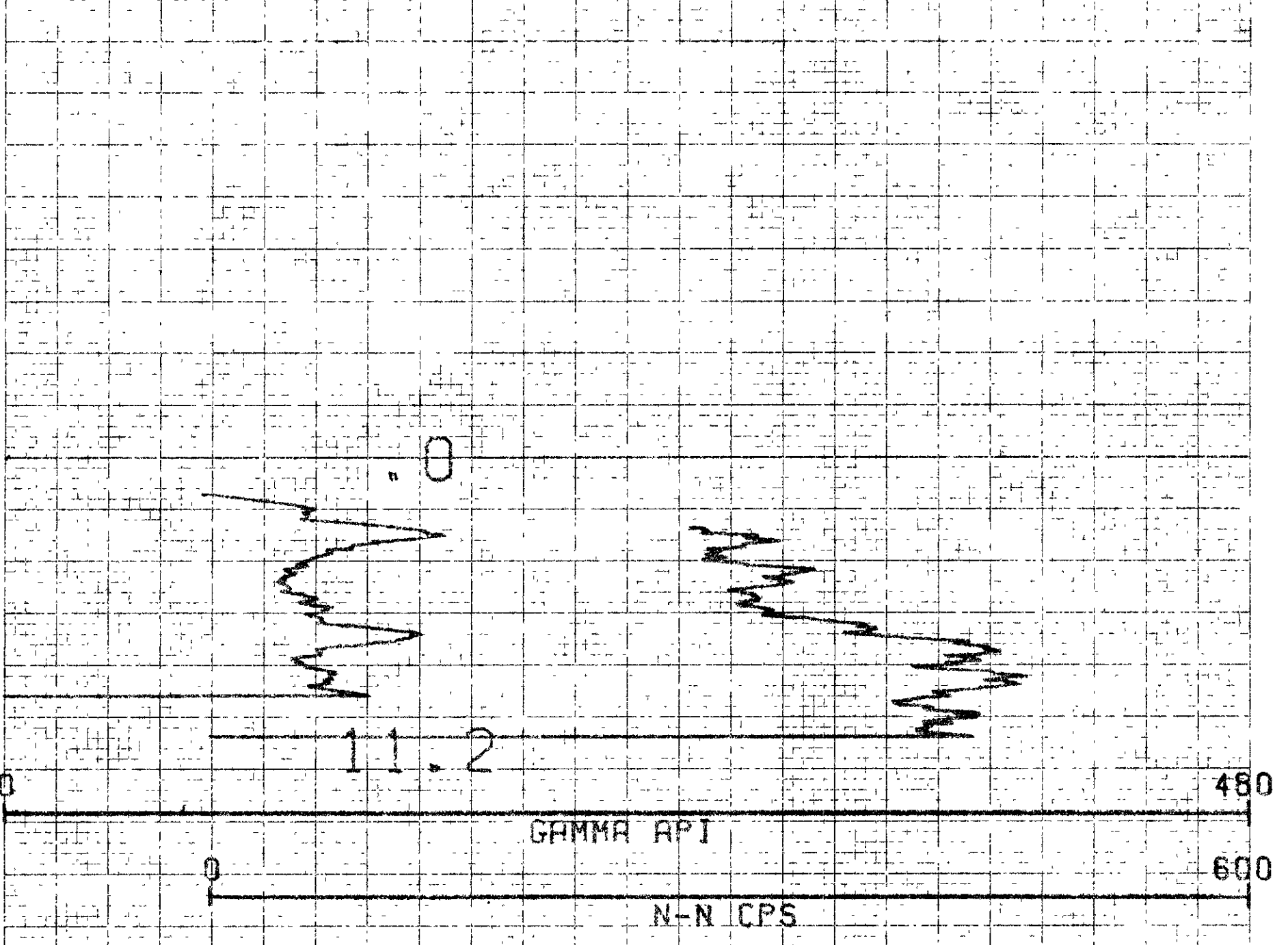
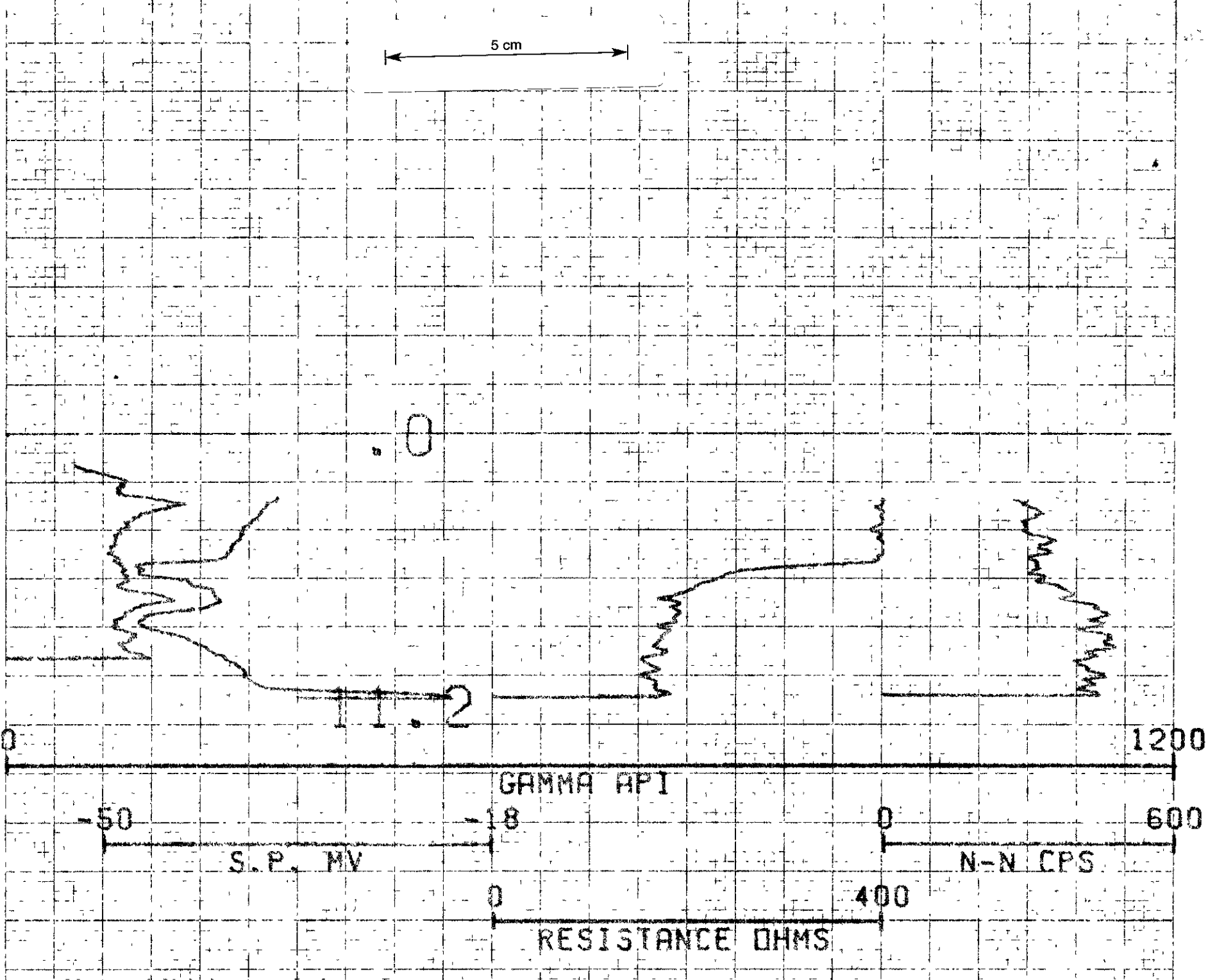
COMPANY: **C.S.R.**
BOREHOLE: **R066**
AREA: **LAUNCESTON**
SHIRE: **TAS**

EQUIPMENT DATA

PROBE MODEL	9050	9052	9050 SP	
PROBE DIAMETER	12mm	12mm	12mm	
DETECTOR TYPE	NaI	NaI	NaI	
DETECTOR SIZE	31mm x 314mm	31mm x 314mm	31mm x 314mm	
STD. K FACTOR	1.00	1.00	1.00	
STD. DEATH TIME	1.18	1.18	1.18	
CALIB. MODE/LOC				
CALIB. DATE				
K FACTOR	1.0	1.0	1.0	
DEATH TIME	1.18	1.18	1.18	
TEST RESULTS				
WATER FACTOR				
CASING FACTOR				
DETECTOR TYPE	NaI	NaI	NaI	
DETECTOR SIZE	31mm x 314mm	31mm x 314mm	31mm x 314mm	
SOURCE TYPE	242	242	242	
SOURCE NO.				
SOURCE STRENGTH				
SOURCE SPACING				
DETECTOR TYPE	NaI	NaI	NaI	
DETECTOR SIZE	31mm x 314mm	31mm x 314mm	31mm x 314mm	
SOURCE TYPE	242	242	242	
SOURCE NO.				
SOURCE STRENGTH				
SOURCE SPACING				
SNOL. PL. RESISTANCE				
RESISTIVITY	1000 Ohm-cm	1000 Ohm-cm	1000 Ohm-cm	
SELF POTENTIAL				
TEMPERATURE				
DENATON				
CALIB.				

HOLE DATA
TOTAL DEPTH - DRILLER: **12.0 M** BIT SIZE: **12 CM**
TOTAL DEPTH - LOGGER: **11.2 M** CASING - TYPE & SIZE: **-**
TOTAL METERAGE LOGGED: **11.2 M** CASING DEPTH: **-**
LOGGING SPEED: **18 M/MIN.** BOREHOLE FLUID: **H2O**
REFERENCE LEVEL: **G.L.** FLUID RESISTIVITY: **-** °C
PROBE NO: **9050-242** SOFTWARE LEVEL: **V9L1**
TAPE 5 TRACK 2 SCALE SELECTION: **CLIENT**

REMARKS:



COMPU-LOG V8L2 PLOT 03-26-82

R066
C.S.R.
LAUNCESTON

HOLE DIAMETER : 12.0
PROBE # 9055A - 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. #2007 K

CENTURY GEOPHYSICAL CORP. PART NO. 786-0040

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CENTURY GEOPHYSICAL

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