CENTURY GEOPHYSICAL CORPORATION OF AUSTRALIA

C.S.R.
R087
LAUNCESTON
Situated in Parish of FAST

R087 12-04-82
MORE REVERBERANE

EQUIPMENT DATA

HOLE DATA

DRILLED BY: [illegible]
DATE: 10.8.82
CASING: 10.8.82
DRILLER: TUNNI
LOGGED BY: [illegible]
DATE: 10.8.82
RECORDED BY: [illegible]
REMARKS: TAPE 2 TRACK
WITNESSED BY: B.STUNN (TASCOAL COAL)

CENTURY GEOPHYSICAL CORP. PART NO. 780-0040

0
20.0
40.0
60.0
80.0
100.0
108.0

GAMMA API
150
APPARENT DIPS
CALIPER CM
22.5
0
RESISTIVITY OHM M
80

CENTURY GEOPHYSICAL CORP. PART NO. 780-0040

30.0
35.0
40.0
45.0
50.0
55.0
60.0
65.0
70.0
75.0
80.0
85.0
90.0
95.0
100.0

GAMMA API
150
APPARENT DIPS
CALIPER CM
22.5
0
RESISTIVITY OHM M
80

CENTURY GEOPHYSICAL CORP.

FINAL LOG VR 2 PLOT RATIO #2

R089
C.S.R.
LAUNCESTON
HOLE DIAMETER = 12.0
PROBE # 9032E - 901
SENSOR #4 OHL STD CFS = 3127
SENSOR #4 OHL RUN CFS = 4734
SENSOR #4 OHL RING = -1
DEPTH REF. TRACK # 9028
DEPTH DATUM GPS WGS84 =