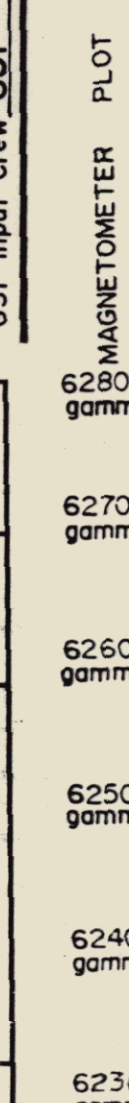


SEISMIC LINE T69A-02

← LEAD →

LINE T69A-2
Scale Rating 2.081 at 1.000



CSI DIGITAL PROCESSING CENTRE
STATION, N.S.W. AUSTRALIA

1. SAMPLE PERIOD 4 ms 2. TAP: B -10 dB , -3.5 dB , -1 dB
3. NMO Equalisation gain 2000 to 3000 ms
4. DECON 64 bits , 4 ms , dec. Design gate 200 to 2732 ms ,
N of sig. bits/area 2 , Design gate 1466 to 4000 ms ,
Design filter 35 bits , 4 ms , dec. Hz
5. GPIS OWMS B , TWO GCH , 4 ms , dec. Hz
6. DIGITS OWMS B , TWO GCH , 4 ms , dec. Hz
7. TAP: B , 824 ms , 8 bits , 195 dB , 8 bits , 13 dB
8. Input TAP 169 bits

**King Island Sub-Basin
& Sandy Cape Sub-Basin
Seismic Line T69A-02**

ENCLOSURE: 13