079018

5 cm

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

FIGURE 5c

Dwg. 1122 G 7

GSI DIGITAL PROCESSING CENTRE
SYDNEY, N.S.W., AUSTRALIA
1. SAMPLE PERIOD 4 ms. 2. TAR: B= -10 db, α= 2·5 db./sec
Gate= 0 to 4000 ms
3. NMO Equalization gate 2000 to 3000 ms.
4. DECON 64 pts. 4 ms. dec., Design gate 200 to 4000 ms.,
No. of gates/trace 2, Gate shift ms./trace from tr
5. DIGITAL FILTER 35 pts. 4 ms. dec., - Hz
6. DPS ■, OWBS □, TVD ■, DCN □, ARD □, AR2 □, DGF □, TVF ■, M-4 □
7. TIAC Req. 2869 8. Hold Tape TVF1503 9. P/B Gain 12 db
GSI Input Crew 851 Date DEC '68

SYDNEY, N.S.W., AUSTRALIA
AREA OTWAY LINE ER-29
RECORDING PARAMETERS 8 Pops/S.P. S.P. offGp. 24
Source AQUAPULSE, Charge Size lbs.
Fill Time 1·5 sec., Oxy. 50 lbs., Prop. 20 lbs.
Cable Length 7590 ft., Group Interval 330 ft.
S.P. Interval 660 ft.
Pops/Vertical Surf. 4:1 Processed 12 Fold
Recording Filters 100 - 5 Hz
WGC Field Crew 64 Date DEC'68

NEG.