

ESSO STANDARD OIL (AUST) PTY. LTD.  
 SYDNEY, N.S.W., AUSTRALIA  
 AREA BASS  
 LINE B69A-5  
 RECORDING PARAMETERS 8 Pops/S.P. S.P. off 6P24  
 Source AQUAPULSE Charge Size  
 File Time 1-5 sec. Oxy. 50 lbs. Prop. 20 lbs.  
 Gate Length 7544 ft. Group Interval 328 ft.  
 S.P. Interval 656 ft.  
 Pops/Vertical Sum 4.1 Processed 12 Pods  
 Recording Filters 100 5 Hz  
 WGC Field Crew 64 Date JAN '69

GSI DIGITAL PROCESSING CENTRE  
 SYDNEY, N.S.W., AUSTRALIA  
 1. SAMPLE PERIOD 4 ms 2. TAR B= -10 db,  $\alpha$ = 3.5 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 2732 ms,  
 No. of gates/trace 2, Design gate 1466 to 4000 ms,  
 5. DIGITAL FILTER 35 pts 4 ms dec., Hz  
 6. DPS OMBS TVD, DCN, ARD, DGF, TVF, M4  
 7. TAC Rea 426 8. Hold Tape 3466 9. P/R gain 10 db  
 GSI Input Crew 851 Date FEB '69

