



SHOOTING PARAMETERS	RECORDING PARAMETERS	SEIS EDIT & NMO	24-FOLD STACK	DECONVOLUTION	T.V. NORMALIZATION	EXONENTIATION	DIGITAL BAND PASS FILTERING	DISPLAY
24-Fold Off-End, Air Gun Shot by G.S.I. Party 908 Cable Length 1600 m. Group Interval 66.6 m. Shot Point Interval 63.3 m. Average Shot Offset 299 m. Total Gun Size 900 cu ins. Average Seas Depth 7 m.	System 10 K Record Length 5.0 secs Sample 4 msecs GAGC Trip 12 s Rate 80 db/s. Init 75 db Final 110 db Filters H.L. 70 db 25 db/oct Lg 8 sec 24 db/oct Water Absorb 1.02 m/sec Replacement Vol. 1524 m/sec	TAR Applied Q = 3.0 db/sec. 0.5 - 5.0 sec Equalization 1.5 - 4.0 sec	First Break Suppression Tr ₂₄ , Tr ₂₃ = 100 msecs Tr ₁₂ , Tr ₁₁ = 1.25 sec Tr ₂₂ , Tr ₂₁ = 50 msecs Tr ₁₀ , Tr ₉ = 1.40 sec Tr ₂₀ , Tr ₁₉ = 70 msecs Tr ₈ , Tr ₇ = 1.60 sec Tr ₁₈ , Tr ₁₇ = 85 msecs Tr ₆ , Tr ₅ = 1.80 sec Tr ₄ , Tr ₃ = 105 msecs Tr ₂ , Tr ₁ = 1.67 sec Tr ₁₄ , Tr ₁₃ = 110 msecs Tr ₁₁ , Tr ₁₀ = 1.75 sec Equalization 0.5 - 4.0 sec	Time Invariance Filter Length 236 msec. Gate Length 4700 msec	No. of Gates / Trace 1 Initial times, Gate No. 1 - Tr ₁ = 0.3 sec, Tr ₂₄ = 0.3 sec Final times, Gate No. 1 - Tr ₁ = 5.0 sec, Tr ₂₄ = 5.0 sec	Q _x = 6 db/sec B = 0 db T ₁ = 20 sec T ₂ = 30 sec	FREQUENCY IN CPS 70 60 50 40 30 20 10 0	1 X 24 Fold Coverage Analog Filters OUT - OUT Straight Gain n db +12 + 0 -14 = -2 Tape HTL 12479
1 MILES Metres	356 720	364 708	31 MAG. 1974 LINE DR-235 SP 3852 356 ft. N. 636	216 684	168 672	157 660	136 648	LINE DR-231 SP 4834 124 636
720	708	1	216	168	157	136	124	111 624
0	0	0	684	672	660	648	636	615
10	10	10	10	10	10	10	10	10
20	20	20	20	20	20	20	20	20
30	30	30	30	30	30	30	30	30
40	40	40	40	40	40	40	40	40
50	50	50	50	50	50	50	50	50

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