



24-FOLD STACK	DECONVOLUTION	SHOOTING PARAMETERS	RECORDING PARAMETERS	SEIS EDIT & MWO	24-FOLD STACK	DECONVOLUTION	DIGITAL FILTER INTERFERE
24-FOLD STACK Shot by 0 31 21 30 Cable Length 16 000 Group Interval 65 m Shot Point Interval 40 m Folded in 70 on 24 m/Fold Charge 400 g Average Shot Depth 16 m	DECONVOLUTION Time Varying 200 Hz Filter Length 250 m sec No. of Filter Passes 2 Gain 10000 Time Times Gain 10000 Time Gain 10000	SHOOTING PARAMETERS System 10 000 Shot by 0 31 21 30 Cable Length 16 000 Group Interval 65 m Shot Point Interval 40 m Folded in 70 on 24 m/Fold Charge 400 g Average Shot Depth 16 m	RECORDING PARAMETERS System 10 000 Shot by 0 31 21 30 Cable Length 16 000 Group Interval 65 m Shot Point Interval 40 m Folded in 70 on 24 m/Fold Charge 400 g Average Shot Depth 16 m	SEIS EDIT & MWO Time Varying 200 Hz Filter Length 250 m sec No. of Filter Passes 2 Gain 10000 Time Times Gain 10000 Time Gain 10000	24-FOLD STACK Shot by 0 31 21 30 Cable Length 16 000 Group Interval 65 m Shot Point Interval 40 m Folded in 70 on 24 m/Fold Charge 400 g Average Shot Depth 16 m	DECONVOLUTION Time Varying 200 Hz Filter Length 250 m sec No. of Filter Passes 2 Gain 10000 Time Times Gain 10000 Time Gain 10000	DIGITAL FILTER INTERFERE Time Varying 200 Hz Filter Length 250 m sec No. of Filter Passes 2 Gain 10000 Time Times Gain 10000 Time Gain 10000

REG. No. L 3596
 Section No. 1508 C
 System Code CSA
 Test No. 1647
 Checked by