

LINE : AC-26

S.P. 118 TO S.P. 58

DATUM PLANE : SEA LEVEL

SOUTHWEST

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| GEOPHONES 20 CRYSTAL ELEMENT EVENLY SPACED 1.52m APART LEAD IN 187.45m | TIME VAR. MIN. PHASE INVERSE FILTER AUTO CORR. INT. 2 EQUAL ZONES/TRACE SEARCH ZONE 32ms-160ms OPERATOR LENGTH SEARCH ZONE TIME ZONE 0-5 Sec. ITERATIONS 1 | TIME ZONE Hz #DOCT Hz #DOCT 100- 600 15 24 60 48 600-1800 10 24 50 48 1800-2800 6 24 30 48 2800-5000 4 24 21 48 | 5) DECONVOLUTION AFTER STACK 6) TV FILTER 7) PLAYBACK |
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| AMPLIFIER SDS BINARY GAIN CHARGE SIZE 8 0m NCH GUN DEPTH 12m AVG. CABLE DEPTH 14m DATE SHOT JULY-AUGUST 1971 | DECON AFTER STACK TIME VAR. MIN. PHASE INVERSE FILTER AUTO CORR. INT. 2500ms SEARCH ZONE 2nd 0 King-240ms OPERATOR LENGTH SEARCH ZONE TIME ZONE 0-5 Sec. ITERATIONS 1 | VELOCITY ANALYSIS VELOCITIES INTERPOLATED BETWEEN POINTS OF APPLICATION CORRECTION TO SEA LEVEL = 0 ms REEL NO. 63849A DATE OCTOBER 1971 |
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LINE : AC-26

S.P. 57 TO S.P. 1

DATUM PLANE : SEA LEVEL

SOUTHWEST

CR-5-AS

SOUTHWEST

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