



EAST

LOCATION: WFS 585

RECORDING

RECORDED BY : SEISCON DELTA UNITED LTO PARTY : 552
ENERGY SOURCE : DYNAMITE DATE : JANUARY 1984
INSTRUMENTS : DVS V RECORD LENGTH : 6 SEC
FIELD FILTER : 8 - 128 SAMPLE RATE : 2 HZ
GAIN : FLOATING POINT TRACES/SHOT : 96
SOURCE ARRAY : SINGLE HOLE SHOT DEPTH : 15 M
GEOPHONE TYPE : AT 4-125 METERS
SPREAD DESCRIPTION : 111 158W - 33N18X1 X 149I39 - 158W1981
GEOPHONE TYPE : GEOSOURCE 10 N.Z.
GROUP INTERVAL : 33 M VIBRODEPTH :
SHOT INTERVAL : 132 M SLEEP LENGTH :
SLEEP :
SLEEP :

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DATE : FEBRUARY 1986

1 DEMULTIPLY/DISPLAY 2 MS SAMPLE RATE
2 EDIT
3 AMPLITUDE RECOVERY
    EXP COIN
4 F-X FILTERING
    WINDOW 1001-10017H 10001-10001H 10001-10001H/MS
5 DECONVOLUTION -TYPE 1 SPINNING
    OPERATOR LENGTH : 80 MS PREHINTING : 1.5
    DESIGN WINDOW : 200 TO 3000 MS AT 150 OFFSET
    600 TO 3000 MS AT 1500 OFFSET
6 STRUCTURAL CORRECTIONS - INTERCEPT METHOD
    DATUM : 200H DATUM VELOCITY : 5500 M/SEC
    SAMPLE RATE : 2 MS
7 EDIT-2E00 RANGES 0 M. TO 150 M.
8 DOVE VELOCITY SPECTRA
9 AUTOSTAR/ANALOG - SURFACE CANTINANT RESIDUAL STATISTICS
    WINDOW 500 - 1500 MS.
10 SHOT GEOPHONIC STRACK
11 DOVE VELOCITY SPECTRA
12 ANG
13 COMMON RANGE STRACK
14 ANG - AUTOMATIC AMPLITUDE CONTROL 250 MS. WINDOW
15 TRACE MUTING
    DISTANCE MIN 0 500 1500
    TIME MIN 0 100 350
16 FILTER - TIME VARIANT
    180/20 - 80/150 FROM 0 TO 100 MS.
    180/20 - 80/150 FROM 150 TO 2000 MS.
17 STRACK : 1200 S
18 ANG - AUTOMATIC AMPLITUDE CONTROL 50 MS. WINDOW
19 DISPLAY TO FILM
    SCALE: HORIZ 40 TR/IN VERT 3.75 FPS
    CATHODE: 16.7 M.
JOB NUMBER : 8161020

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