FB-1EXT-82

S.P. 85 TO S.P. 351

SE

750% DBS-TVF

FB-1EX-82

ubicazione pozzo "FIUME BASENTO-5DIR."

FB-15-82 SP-181.5

FB-15-82 SP-160.5

FB-14-82 SP-

FB-13-82 SP-233.5

FB-12-82 SP-188

ELEV. 56 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 DATUM CORR.

400 MS

200 MS

200 M.

0 M.

0 MS

SNIA

WESTERN

RICERCHE GEOFISICHE

AREA ITALIA MERIDIONALE
PERMESSO FIUME BASENTO

DATE VAST ..... DECEMBER 1982
DATE PROCESSED ..... FEBRUARY 1983

RECORDING DATA

PROCESSING SEQUENCE

EDIT DEMUX, IR WNS, DEN, SSK

EDIT REEL N. 05140

GEOMETRICAL SPREADING GRTN

PREPROCESSING/DECON

DECON TYPE MINIMUM PHASE INVERSE FILTER
MIN. PRED. DIST 24MS MAX. PRED. DIST. 60MS
OPR. NO. 1 (1500ms)
OPR. NO. 2 (1500ms)
DECON REEL N. 05810

VELOCITY ANALYSIS

DMO STATICS, M.I.T. GRADIENTS

STATIC DEPENDENT M.I.T. (MPR)

SURFACE CONSISTENT RESID. STATICS

CDP CONSISTENT RESID. STATICS

COHERENCY STACK 750 ACT.

STACK REEL N. 05749

DMO DATA

MIGRATION KIRCHHOFF N/D

VELOCITY MODEL (OPT.)

TIME VARIANT FILTER

VERTICAL & SPATIAL INTERPOLATION
(5,50 HZ
(15,50 HZ
(30,50 HZ
(50 HZ

PLOTDATA

ADDITIONAL SCALE IN MM.
VERTICAL SCALE IN MM.

LEGEND

INTERPRETATION

ANALYST ..... DATE ..../..../83

LINE LOCATION MAP

FIUME BASENTO

SNIA BPD DIVISIONE MINERARIA MILANO

All. nº 1

concessione "FIUME BASENTO"

SEZIONE SISMICA RAPPRESENTATIVA