



Linea FG 405-81

FG 332-79

FG 393-80

COTINONE 1

1200PCT OBS-RPF-TVF

SEZIONE ROCARBURI
 GENPOLI
 28 GEN. 1984
 SJP
 Peoz.

DATA	DISEGNO	ALLEGATO
SETT. 1983	N° 545/4	2



AGIP WESTERN
 RICERCHE GEOFISICHE

AREA ITALIA-ZONA 4
 PROSPECT SERRACAPRIOLA

RECORDING DATA	PROCESSING SEQUENCE
RPT. NUMBER: 003-3 RECORDER: MOOR 4200 DATE: 1983 RECORD LENGTH: 1 SEC/2 MS FILTER: 100-12000 Hz SUBSURFACE COVERAGE: 1200 PCT GROUP INTERVAL: 30 NUMBER OF CHANNELS: 30 WEATHERING VELOCITY: 700-1000 M/S START CALCULATION VELOCITY: 800-2000 M/S DESIGN PLANE: 50° LEVEL	1 EDIT GEO. AMP. S. R. ZMS 1 SEC 2 SUB SAMPLING 3 GEOMETRICAL SPREADING GAIN 4 PREPROCESSOR DECON 5 TIME VARIANT FILTER 6 SURF. CONSISTENT RES. STATICS 7 VELOCITY ANALYSIS 8 SURF. CONSISTENT RES. STATICS 9 NMO, STATICS, MOVE APP. (CRATION) 10 TOP CONSISTENT RES. STATICS 11 STACK T.P. I & R P.F. 12 TIME VARIANT BANDPASS FILTER 13 RMS GAIN 14 PLATBERK

SPREAD DIMENSIONS
TIME: 10.00 SEC: 12.00 800: 12.24 1000: 8.24 6.50: 8.24

GEOPHONE TYPE: SENSON SP-10
 GEOPHONE FREQUENCY: 14 Hz
 GEOPHONE GROUP: 10

ENERGY SOURCE: DYNAMITE
 SHOT HOLES: 1.5 x 1.5 m
 AVERAGE CHARGE/SHOT: 10.0 kg
 AVERAGE SHOT DEPTH: 30.0 m

LEGEND
 VELOCITY ANALYSIS
 INTERSECTIONS
 ANALYST: S. J. Peoz DATE: 18/5/84

LINE LOCATION MAP

