



SEZIONE IDROCARBUR
di NAPOLI
11 MAG. 1977
Prof. N. 1883
Sez. Posiz.

AGIP DIREZIONE MINERARIA		AREA: IONIAN SEA	PROSPECT: ZONE "D"	WESTERN GEOPHYSICAL																								
RECORDING DATA		PROCESSING INFORMATION		PROCESSING SEQUENCE																								
PARTY No. 62 ENERGY SOURCE AQUAPULSE FILTER HI/62 - LO/B CABLE 48 GROUPS - 2400 m. GEOPHONES 20 CRYSTAL ELEMENT EVENLY SPACED 1,52 m. APART LEAD IN 285 m. AMPLIFIER S.D.S. BINARY GAIN CHARGE SIZE 4 GUN POPS GUN DEPTH 9.0 m. AVG. CABLE DEPTH 9.0 m. DATE SHOT DEC. 1972		SAMPLE RATE 4 ms DECON BEFORE STACK TIME VARIANT FILTER TIME VAR. MIN. PHASE INVERSE FILTER AUTO CORR. INT. 2 ZONES SEARCH ZONE: 32 ms TO 200 ms. OPERATOR LENGTH: SEARCH ZONE TIME ZONE: 0 - 50 SEC ITERATIONS: 1		1) EDIT (SUM 1 POP) 2) DECONVOLUTION BEFORE STK 3) 4800 % STK 4) MULTI-CHANNEL FILTER 5) TV FILTER 6) PLAYBACK VELOCITIES INTERPOLATED BETWEEN POINTS OF APPLICATION CORRECTION TO SEA LEVEL: 0 REEL No. 72720 DATE JAN. 1973																								
		<table border="1"> <thead> <tr> <th colspan="2">TIME VARIANT FILTER</th> <th>L.C.</th> <th>H.C.</th> </tr> <tr> <th>VARIABLE</th> <th>Hz dB/OCT</th> <th>Hz</th> <th>dB/OCT</th> </tr> </thead> <tbody> <tr> <td>"</td> <td>15 18</td> <td>50</td> <td>48</td> </tr> <tr> <td>"</td> <td>10 12</td> <td>45</td> <td>48</td> </tr> <tr> <td>"</td> <td>8 12</td> <td>35</td> <td>48</td> </tr> <tr> <td>"</td> <td>7 12</td> <td>30</td> <td>48</td> </tr> </tbody> </table>		TIME VARIANT FILTER		L.C.	H.C.	VARIABLE	Hz dB/OCT	Hz	dB/OCT	"	15 18	50	48	"	10 12	45	48	"	8 12	35	48	"	7 12	30	48	LEGEND INTERSECTION: LINE S.P. VELOCITY APPLIED: FUNCTION No. VELOCITY ANALYSIS: SHOT POINT No.: 100 WATER DEPTH IN METRES: 10
TIME VARIANT FILTER		L.C.	H.C.																									
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LINE DR-574

S.P. 13 to S.P. 61^D

DATUM PLANE: SEA LEVEL
DR-574 V.S.P.17

DR-574 V.S.P.17

DR-563 F (I)
31

1 Km.
DR-574 V.S.P.35

DR-564 D
28

DR-574 V.S.P. 57

DR-574 V.S.P.57

WEST

13 19 25 31 37 43 49 55 61^D
38 59 75 93 124 254 322 362



RISERVATOIO

