



**AGIP**  
ADRIATIC SEA : ZONE D  
LINE DR-217 (TVF)

SHOT  
MARCH 1969  
PROCESSED  
MAY 1969  
GEOPHYSICAL SERVICE INTERNATIONAL LTD.

SEZIONE IDROCARBURI  
di NAPOLI  
31 MAG. 1976  
Prof. N. *Ulla*  
Sez. *Posiz.*

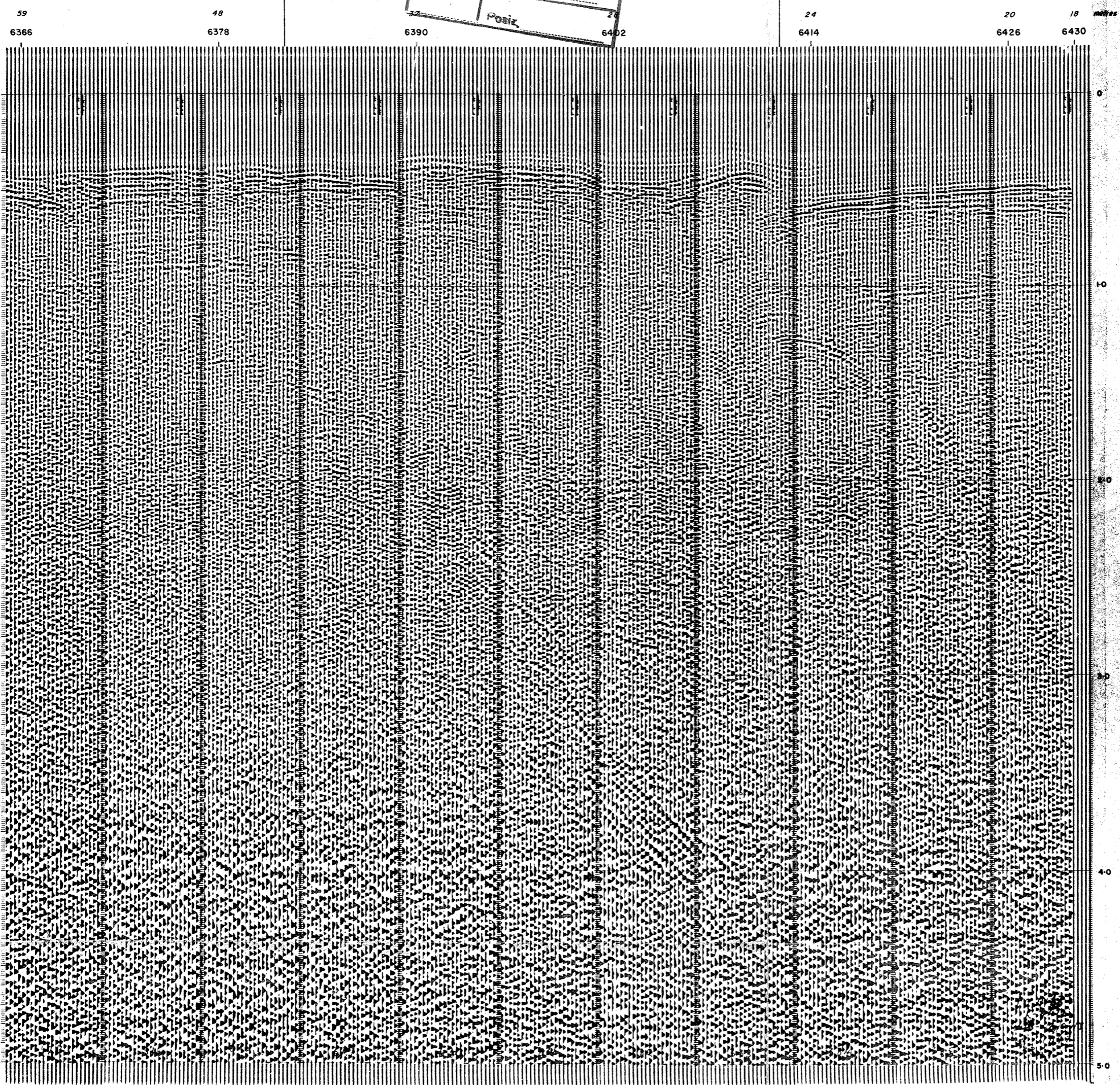
DISPLAY  
IX24 Fold Coverage  
Analog Filters OUT-OUT  
Straight Gain in db  
+12 +0 -18 = -6  
Tape HTL 11347

Section No. 11143 C  
System Code MESD

DR-218  
SP. 6483

D-474  
SP. B6724

NNE



**SHOOTING PARAMETERS**

Shot by	G.S.I. Party
Shot	508
Cable Length	1600 m
Sample	65.6 m
Shot Interval	133.3 m
Average Shot Offset	292 m
Total Gun Size	500 cu m
Average Shot Depth	12 m

**RECORDING PARAMETERS**

System	OK
Record Length	5.0 sec
Sample	4 m sec
Gain	1.3 x 10 <sup>3</sup> db
Filter	Hi 80 db, Low 10 db
Lo	8 cps
Hi	24 db/oct
4 m Ampl.	Also Filtering

**SEIS EDIT & INFO**

TAR Applied	OK
OX	3.0 db/sec
Evolution	1.5-4.0 sec
Water Velocity	1524 m/sec
Replacement Vel.	1524 m/sec

**24 - FOLD STACK**

First Break Suppression	OK
T <sub>1</sub> , T <sub>2</sub>	0 sec
T <sub>1</sub> , T <sub>2</sub>	1.42 sec
T <sub>1</sub> , T <sub>2</sub>	0.50 sec
T <sub>1</sub> , T <sub>2</sub>	1.47 sec
T <sub>1</sub> , T <sub>2</sub>	0.70 sec
T <sub>1</sub> , T <sub>2</sub>	1.48 sec
T <sub>1</sub> , T <sub>2</sub>	0.85 sec
T <sub>1</sub> , T <sub>2</sub>	1.48 sec
T <sub>1</sub> , T <sub>2</sub>	1.15 sec
T <sub>1</sub> , T <sub>2</sub>	1.44 sec
T <sub>1</sub> , T <sub>2</sub>	1.28 sec
T <sub>1</sub> , T <sub>2</sub>	1.47 sec
Evolution	0.5 - 4.0 sec

**RECONSTRUCTION**

Time Invariant	OK
Filter Length	228 msec
Gate Length	4800 msec
No. of Gates / Trace	1
Initial times	TI: 0.2 sec, T <sub>2</sub> : 0.2 sec
Final times	TI: 5.0 sec, T <sub>2</sub> : 5.0 sec

**T.V. NORMALIZATION**

12 Normalization Gates	OK
Gate 1	0.2-0.8 sec
Gate 12	3.4-4.0 sec
Scalers applied in a	Time - Varying manner
with a 50% Overlap	

**EXPOIMENTATION**

OX	6 db/sec
B	0 db
T <sub>1</sub>	11 sec
T <sub>2</sub>	21 sec

