

V1		
VS	VS	VS
0.891	1.581	1.581
0.171	1.582	1.628
0.271	1.623	1.731
0.372	1.683	1.827
0.509	1.764	1.954
0.741	1.965	2.111
0.951	2.119	2.308
1.354	2.522	2.812
1.742	2.964	3.437
2.172	3.508	3.996
2.478	3.945	4.495
2.830	3.452	5.119
3.390	3.811	5.262
4.018	4.145	5.638
4.810	4.541	5.987
5.800	4.935	6.111

V4			V5		
VS	VS	VS	VS	VS	VS
0.163	1.580	1.580	0.163	1.580	1.580
0.165	1.580	1.658	0.161	1.558	1.658
0.262	1.623	1.728	0.264	1.623	1.728
0.390	1.683	1.828	0.383	1.687	1.822
0.513	1.750	1.941	0.512	1.750	1.942
0.740	1.943	2.057	0.736	1.978	2.114
1.059	2.402	2.338	1.077	2.821	2.337
1.480	2.780	2.624	1.449	2.197	2.673
1.746	2.381	3.098	1.880	2.444	3.198
2.361	2.727	3.531	2.464	2.785	3.665
2.687	2.943	4.517	2.685	3.979	4.676
2.964	3.238	4.874	3.083	3.224	4.775
3.383	3.620	5.634	3.486	3.595	5.638
3.962	3.986	5.943	3.977	4.401	5.819
4.927	4.473	6.905	4.790	4.471	5.996
5.800	4.786	6.118	5.800	4.773	6.078

V6		
VS	VS	VS
0.897	1.581	1.581
0.188	1.580	1.639
0.171	1.580	1.639
0.273	1.681	1.718
0.407	1.671	1.736
0.576	1.758	1.931
0.763	1.839	2.067
1.061	1.958	2.255
1.382	2.140	2.524
2.006	2.356	2.904
2.388	2.533	3.312
2.558	2.830	4.082
3.015	3.033	5.167
3.486	3.582	5.767
4.007	4.009	5.833
5.801	4.487	6.971
6.000	4.704	6.090

V7		
VS	VS	VS
0.117	1.580	1.580
0.187	1.559	1.653
0.278	1.680	1.783
0.405	1.671	1.798
0.576	1.758	1.931
0.763	1.839	2.067
1.061	1.958	2.255
1.382	2.140	2.524
2.006	2.356	2.904
2.388	2.533	3.312
2.558	2.830	4.082
3.015	3.033	5.167
3.486	3.582	5.767
4.007	4.009	5.833
5.801	4.487	6.971
6.000	4.704	6.090

V8		
VS	VS	VS
0.125	1.581	1.581
0.193	1.568	1.665
0.278	1.618	1.718
0.393	1.668	1.801
0.578	1.752	1.918
0.787	1.842	2.070
1.080	1.978	2.258
1.518	2.135	2.527
2.034	2.316	2.870
2.283	2.481	3.263
2.561	2.701	4.049
2.992	3.138	5.019
3.486	3.680	5.580
3.933	4.007	5.533
5.800	4.580	6.875
6.000	4.580	6.875

V9		
VS	VS	VS
0.125	1.581	1.581
0.193	1.568	1.665
0.278	1.618	1.718
0.393	1.668	1.801
0.578	1.752	1.918
0.787	1.842	2.070
1.080	1.978	2.258
1.518	2.135	2.527
2.034	2.316	2.870
2.283	2.481	3.263
2.561	2.701	4.049
2.992	3.138	5.019
3.486	3.680	5.580
3.933	4.007	5.533
5.800	4.580	6.875
6.000	4.580	6.875

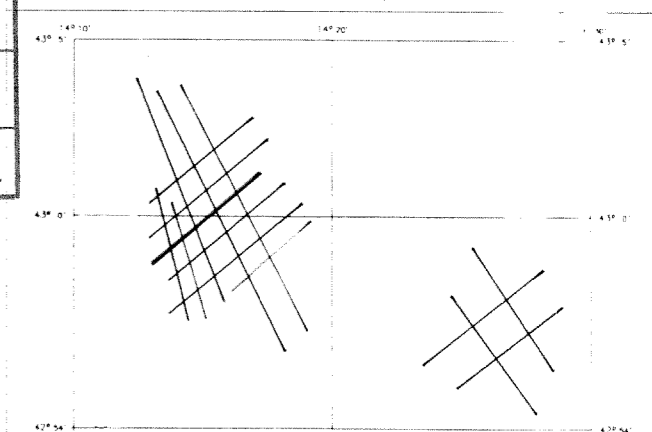
V10		
VS	VS	VS
0.125	1.581	1.581
0.193	1.568	1.665
0.278	1.618	1.718
0.393	1.668	1.801
0.578	1.752	1.918
0.787	1.842	2.070
1.080	1.978	2.258
1.518	2.135	2.527
2.034	2.316	2.870
2.283	2.481	3.263
2.561	2.701	4.049
2.992	3.138	5.019
3.486	3.680	5.580
3.933	4.007	5.533
5.800	4.580	6.875
6.000	4.580	6.875

SEZIONE IDROCARBURI
di ROMA
19 MAR. 1985
Prof. N. 7000

Petrex

ADRIATIC SEA
LINE: B84-184
SP. 100 TO SP. 540
NORTH-EAST

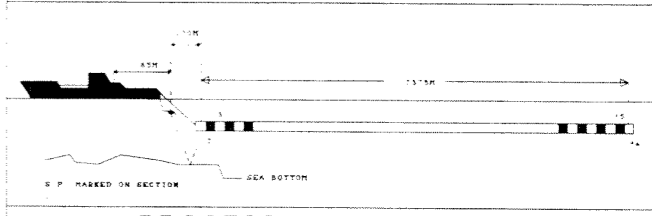
DBAS TV-FILTERED
PERMITS B.R163.PX / R189.PX



RECORDED BY:
HORIZON EXPLORATION LTD.
DATE:
APRIL 1984
PROCESSED BY:
A-540350
SEISMESSGRUPPE
SUPERVISOR: WEBER, J.
15.04.1984

SOURCE: TYPE BOLT PAR AIRGUNS CABLE: 2400 M PRAXIA-SEISMOS STREAMER
GUN DEPTH: 5 M CENTRE ARRAY TO CENTRE NEAR TRACE 100 M
NUMBER OF GUNS: 5 HYDROPHONES: SECTION
VOLUME: 1620 CU IN TYPE WPT-0045 (LRS-2510) 100
PRESSURE: 2000 P.S.I. NO. OF GROUPS: 16
SHOT INTERVAL: 25 M GROUP LENGTH: 7-10 M AVERAGE
G-3 TO SHOT: 65 M CALS. DEPTH: 1-10 M AVERAGE
DISTANCE ANTENNA - SOURCE CENTRE: 85 M

RECORDING SYSTEM: DRS V
RECORD LENGTH: 4.0 SEC
RECORDING FOLD: -8 FOLD, 96 TRACES
SAMPLE RATE: 25
FORMAT: SEG. B 1600 BPI
RECORDING FILTER: LOW CUT: 15 HZ, 18 DB/OCT
HIGH CUT: 128 HZ, 12 DB/OCT



1. DEMULTIPLEX
2. GAIN REMOVAL
3. ANTIALIAS FILTER 90 HZ
4. RESAMPLING 2 MS TO 4 MS
5. AMPLITUDE CORRECTIONS FOR SPHERICAL DIVERGENCE
6. S.D.C. CORRECTIONS 25 MS
7. DEPHASING
8. MULTIPLE ATTENUATION (MULTI)
9. D.B.S.
10. DYNAMIC CORR. DERIVED FROM VELOCITY ANALYSES GERA - EVERY 3 KM
11. DIGITAL ACC. GATE LENGTH 2500 MS
12. HORIZONTAL STACKING 48 - FOLD
13. SHOT AND STREAMER CORR. 10 MS
14. T.V.Z.
15. DIGITAL ACC. GATE LENGTH 600 MS
16. DISPLAY

DECONVOLUTION D.B.S.
OPERATOR LENGTH 200 MS
PREDICTION LENGTH 12 MS / 24 MS
NO. OF AUTOCORR. WINDOWS 2
GATES OR SHOTFAR TRACE 400-2400 MS / 1800-1500 MS
GATES OR SHOTFAR TRACE 1800-2800 MS / 2300-3700 MS

FILTER:	TIME(SECS)	FREQ(HZ)	SLOPES(DB/OCT)	
	LC	HC	LC	HC
0.0 - 0.5	15	60	15	25
2.5	10	50	15	25
4.0 - END	10	30	15	25

DISPLAY PARAMETERS
S.P. MARKED ON SECTION AT C.D.P. POSITION
DATUM PLANE IS SEA LEVEL
POLARITY: NORMAL (S.E.G. STANDARD) COMPRESSIONAL WAVE
RECORDED AS A NEGATIVE NUMBER ON TAPE AND PLOT AS TROUGH
(WHITE) ON PLAYBACK.

LEGEND POLARITY NEGATIVE VALUES
WHITE BLACK HORIZONTAL
BLACK WHITE VERTICAL
VELOCITY INPUT KILOMETRE

FOR CLIENT USE:
CHECKED BY: SIGNATURE:
INTERPRETED BY: SIGNATURE:

