LINE: E85-186-2/186
SP 100 TO SP 2567
SOUTHEAST

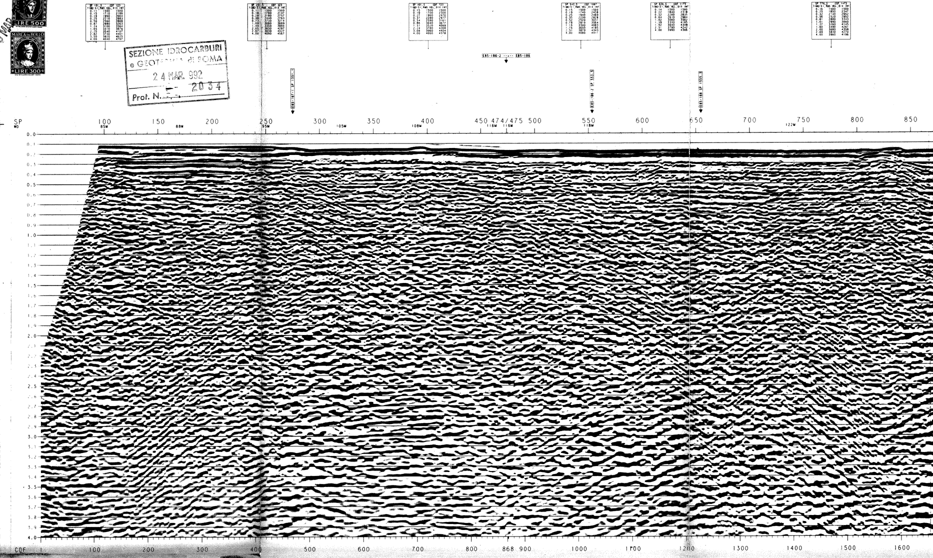
6000% DBS, DAS, TVF.

ALL. 4

A 418

MARCA DA BOLLO LIRE 500
MARCA DA BOLLO LIRE 300
20 MAR

SEZIONE IDROCARBURI
e GEOT[illegible] di ROMA
24 MAR. 992
Prot. N. 2034



PROCESSING WESTERN
1987
LINE E85-186-1/2/3

Litton

Agip

AREA
PERMIT E[illegible]AG
OFFSHORE SARDINIA

RECORDING DATA

PROCESSING SEQUENCE

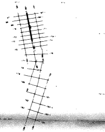
INSTRUMENTS

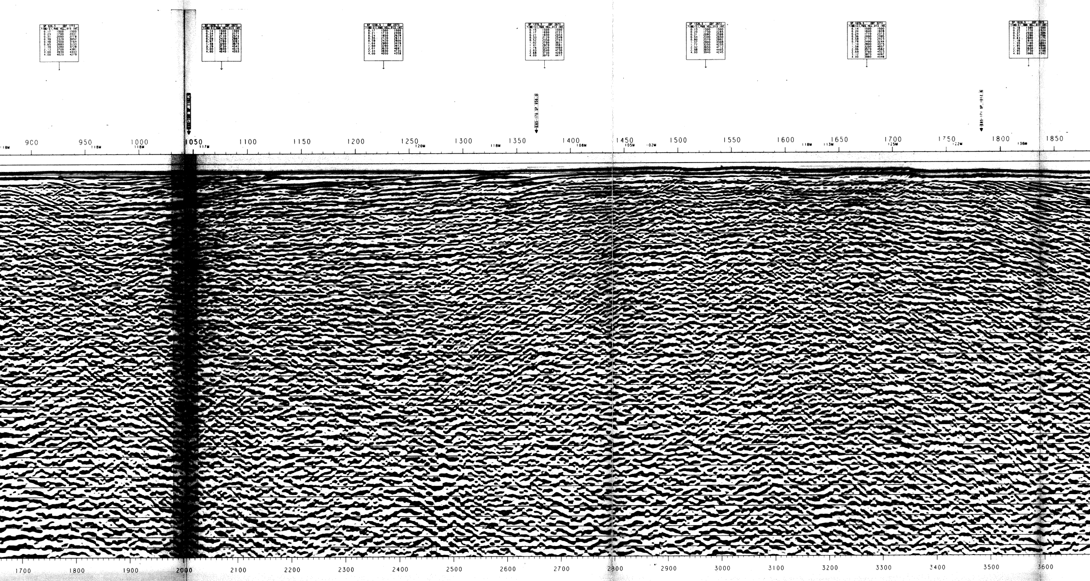
SCALES
HORIZONTAL
VERTICAL

H.S. Fetter

COMMENTS

LINE LOCATION MAP





SP 926.5	CDP 1773	
TIME(S)	RMS VEL.	DIX INT
0.17	1500	1500
0.25	1790	2431
0.31	2090	2778
0.39	2320	3052
0.48	2500	3164
0.65	2680	3133
1.39	3280	3728
2.13	3700	4381
3.00	3930	4443
4.00	4070	4279

SP 1076.5	CDP 2073	
TIME(S)	RMS VEL.	DIX INT
0.14	1500	1500
0.24	1810	2171
0.37	2110	2574
0.59	2420	2887
0.97	2780	3261
1.48	3200	3875
2.29	3730	4541
3.00	3930	4515
4.00	4040	4353

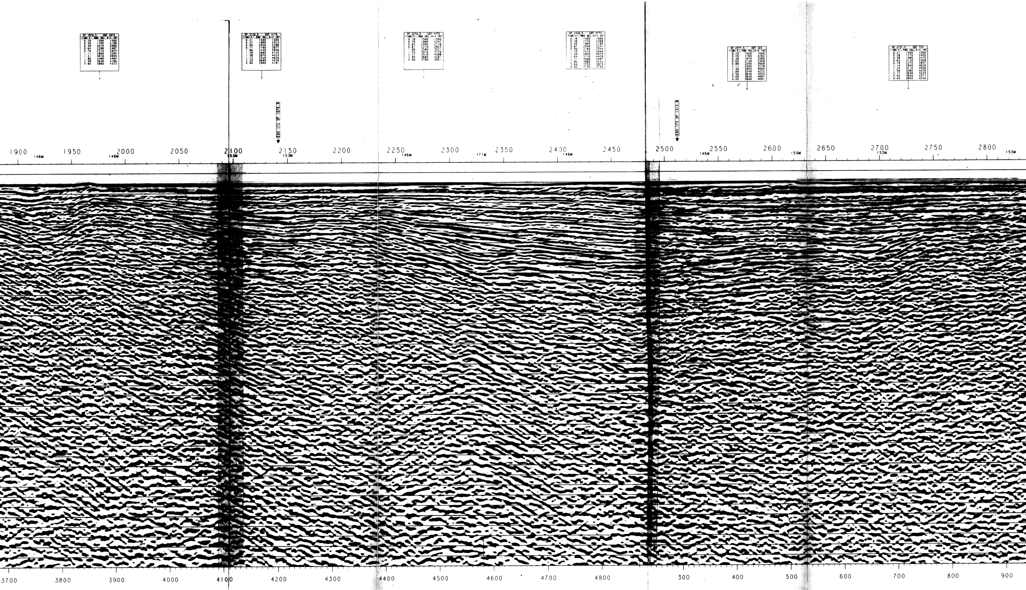
SP 1226.5	CDP 2373	
TIME(S)	RMS VEL.	DIX INT
0.17	1500	1500
0.21	1710	2408
0.24	1850	2629
0.35	2120	2614
0.59	2420	2800
1.04	2900	3428
1.80	3290	3912
2.01	3620	4691
2.44	3840	4735
4.00	4050	4358

SP 1376.5	CDP 2673	
TIME(S)	RMS VEL.	DIX INT
0.15	1500	1500
0.17	1690	2721
0.21	1830	2353
0.33	2120	2549
0.52	2350	2705
1.02	2700	3021
1.41	2970	3581
1.76	3320	4460
2.03	3540	4730
2.88	3730	4269
4.00	3970	4417

SP 1526.5	CDP 2973	
TIME(S)	RMS VEL.	DIX INT
0.15	1500	1500
0.20	1730	2285
0.31	2080	2598
0.54	2340	2650
0.80	2570	2992
1.37	2900	3308
1.77	3250	4235
2.32	3650	4712
2.98	3830	4405
4.00	3940	4245

SP 1676.5	CDP 3273	
TIME(S)	RMS VEL.	DIX INT
0.14	1500	1500
0.20	1640	1928
0.24	1770	2313
0.36	2000	2395
0.58	2170	2423
0.78	2490	3244
1.14	2800	3375
1.58	3200	4057
2.06	3570	4582
2.69	3760	4323
3.12	3870	4497
4.00	3980	4348

SP 1826.5	CDP 3573	
TIME(S)	RMS VEL.	DIX INT
0.18	1500	1500
0.25	1770	2374
0.37	2030	2486
0.57	2290	2780
0.83	2680	3175
1.18	2810	3254
1.55	3180	3883
1.95	3460	4386
2.36	3630	4348
2.95	3730	4186
4.00	3980	4342



SP 1976.5 CDP 3875

TIME(S)	RMS VEL	DIX INT
0.20	1500	1500
0.30	1760	2189
0.39	2010	2680
0.64	2200	2467
0.76	2310	2825
1.11	2660	3294
1.41	3010	4050
1.86	3400	4484
2.58	3830	4186
4.00	3890	4323

SP 2126.5 CDP 4175

TIME(S)	RMS VEL	DIX INT
0.21	1500	1500
0.37	1900	2323
0.56	2040	2288
0.71	2190	2877
1.06	2450	2856
1.28	2800	4143
1.48	3070	4424
1.73	3340	4626
2.35	3690	4526
4.00	3900	4181

SP 2276.5 CDP 4475

TIME(S)	RMS VEL	DIX INT
0.18	1500	1500
0.35	1900	2247
0.63	2000	2118
0.81	2210	2825
1.06	2580	3521
1.55	3010	3776
2.27	3510	4398
2.85	3680	4281
4.00	3760	3951

SP 2426.5 CDP 4775

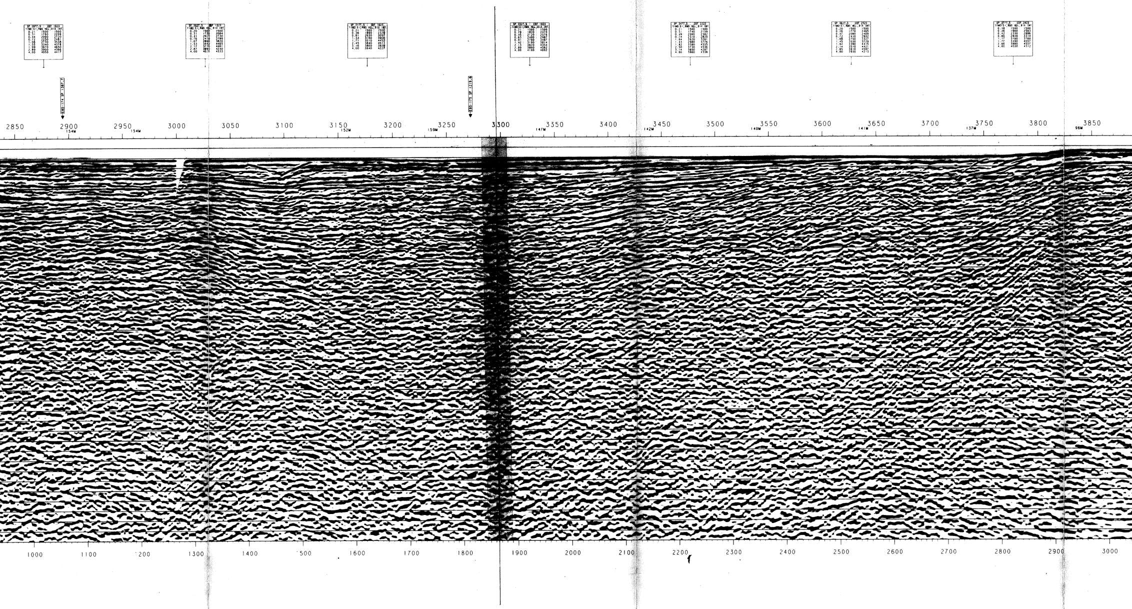
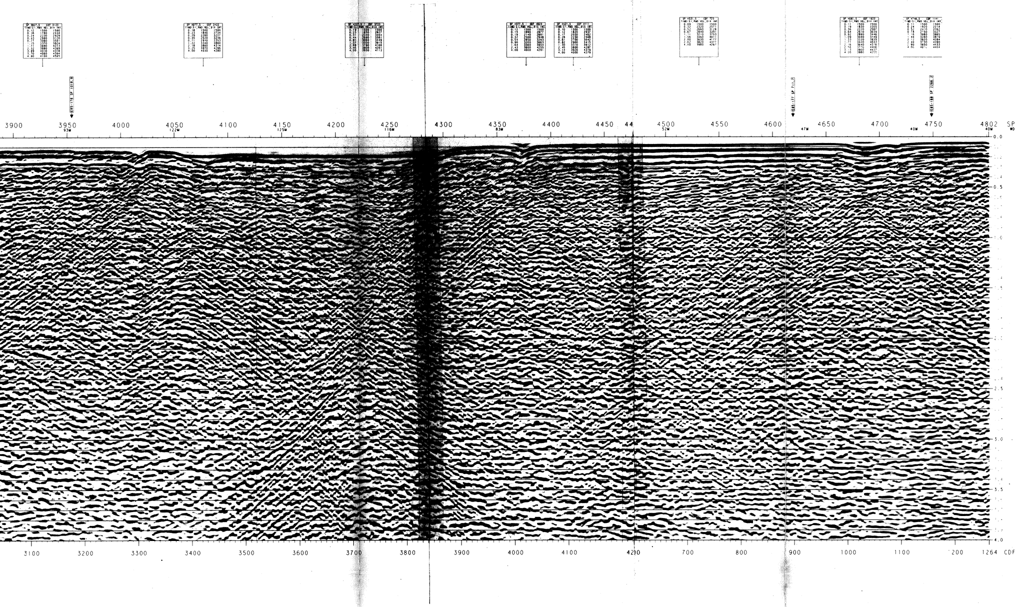
TIME(S)	RMS VEL	DIX INT
0.19	1500	1500
0.26	1720	2209
0.40	1900	2195
0.67	2040	2231
0.90	2180	2544
1.15	2510	3446
1.30	2950	4074
1.64	3110	4479
2.17	3500	4497
2.80	3680	4242
3.64	3750	3914
4.00	3750	3750

SP 2577.5 CDP 423

TIME(S)	RMS VEL	DIX INT
0.20	1500	1500
0.29	1780	2282
0.38	1970	2485
0.65	2140	2359
0.88	2290	2669
1.11	2500	3178
1.46	2950	4060
1.99	3340	4232
2.38	3640	4534
3.09	3840	4687
4.00	3900	4097

SP 2727.5 CDP 723

TIME(S)	RMS VEL	DIX INT
0.21	1500	1500
0.28	1770	2404
0.38	1980	2475
0.64	2120	2309
0.78	2270	2857
1.14	2940	4026
1.25	3110	4509
1.56	3360	4220
2.17	3630	4243
2.95	3840	4571
4.00	3950	4244


SP 2877.5 CDP 1023
TIME(S) RMS VEL DIX INT
SP 3027.5 CDP 1323
TIME(S) RMS VEL DIX INT
SP 3177.5 CDP 1623
TIME(S) RMS VEL DIX INT
SP 3327.5 CDP 1923
TIME(S) RMS VEL DIX INT
SP 3477.5 CDP 2223
TIME(S) RMS VEL DIX INT
SP 3627.5 CDP 2523
TIME(S) RMS VEL DIX INT
SP 3777.5 CDP 2823
TIME(S) RMS VEL DIX INT
E85-174 SP 1387.7
E85-175 SP 1219.6
2850
2900
154M
2950
154M
3000
3050
3100
3150
152M
3200
159M
3250
3300
147M
3350
3400
142M
3450
3500
140M
3550
3600
141M
3650
3700
137M
3750
3800
96M
3850
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
3000