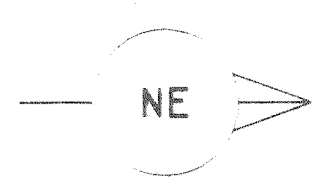


PZF-14-85

S.P. 101 TO S.P. 263



SEZIONE IDROCARBURI
E GEOTERMIA DI NAPOLI
- 1 MAR 1985
Prot. N. *MBS*

1000PCT DBS-TVF-MIGR

SP 110.00	SP 140.00	SP 158.00	SP 175.50	SP 203.00	SP 226.00	SP 259.50		
TIME	RMS VEL.	DISP. INT.	TIME	RMS VEL.	DISP. INT.	TIME	RMS VEL.	DISP. INT.
0.15	1800	1800	0.10	1750	1750	0.10	1750	1750
0.38	2000	2120	0.41	1980	2045	0.27	1800	1829
0.46	2100	2208	0.55	2150	2294	0.59	2280	2517
0.63	2320	2749	0.66	2300	2937	0.73	2410	2894
0.79	2500	2922	0.74	2380	2959	0.74	2260	2883
1.02	2900	3727	0.81	2460	2782	0.82	2340	2880
1.26	2680	3338	1.05	2560	3133	0.91	2400	2890
1.47	2780	3376	1.29	2760	3503	1.31	2780	3155
1.64	3010	4483	1.53	2930	3713	1.58	2920	3888
1.92	3130	3757	1.72	3170	4573	1.90	3170	4656
2.36	3310	4002	1.86	3270	4313	2.01	3200	4049
3.19	3510	4025	2.40	3520	4271	4.07	3600	3818
5.00	3780	4214	5.04	3520	3973	5.00	3770	4438
6.00	4000	4558	6.00	3780	4080	6.00	3640	4073
			6.00	4000	4917	6.00	4000	5455

LEGENDA

- ① CONGLOMERATI
- ② TETTO SABBIE PRINCIPALI BELLAVEDUTA 1
- ③ BASE SABBIE PRINCIPALI BELLAVEDUTA 1
- ④ LIVELLO CALCARENITICO
- ⑤ TETTO PLOCIENE INF.
- ⑥ TETTO CARBONATI
- ⑦ TETTO GESSI
- ⑧ TETTO LACUSTRE
- ⑨ TETTO CALCARI E DOLOMIE
- ⑩ TETTO CRETACEO ?

ALL.2

FINA ITALIANA S.P.A.
WESTERN RICERCHE GEOFISICHE
MILAN - ITALY

AREA ITALIA
PROSPECT AQUILONIA

DATE SHOT: SEPT. 1985
DATE PROCESSED: JAN. 1986

RECORDING DATA	PROCESSING SEQUENCE
PART NUMBER: 1141-104 RECORDING FILTER: 40 Hz RECORD LENGTH (SABE 2 BAR): 6 SEC GROUP INTERVAL (METERS): 100 NUMBER OF STATIONS: 10 STATIC COMPUTATION VELOCITY: 8000 M/S DATUM PLANE: 1000 M UPWARD (GROUND MOTION) = NEGATIVE NUMBERS ON TRACE	1. SEMI-MULTIPLE GEOPH. AMPL. 2. TIME VARIANT PREFILTER 3. PREPROCESSOR/DECON 4. SURF. CONSISTENT RES. STATICS 5. VELOCITY ANALYSIS 6. NMO, STATICS, MUTE APPLICATION 7. SURF. CONSISTENT RES. STATICS 8. STACK 1000 PCT 9. TIME VARIANT FILTER 10. MIGRATION - HIGH ORDER EXPL. 11. RMS GAIN 12. FLATBACK

ANALYST: *Jan* DATE: _____

