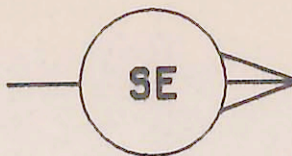


CR-4-81

S.P. 426 TO S.P. 575



1000% R.A.P.
LITHOLOGIC POLARITY

TIME	AMPL.	VEL.	DIR.	INT.
0.05	2000	3000		
0.10	2100	2111		
0.15	2300	2388		
1.05	2650	3939		
1.10	2500	3843		
1.15	2700	3612		
1.20	3000	4131		
2.10	3200	3600		
4.00	3400	3581		

TIME	AMPL.	VEL.	DIR.	INT.
0.05	2000	2000		
0.10	2300	2319		
0.15	2400	2356		
1.05	2700	3776		
1.10	2500	3436		
1.15	2600	3671		
1.20	2800	3623		
2.10	2800	3400		
4.00	3350	3792		

TIME	AMPL.	VEL.	DIR.	INT.
0.05	2000	2000		
0.10	2300	2319		
0.15	2400	2356		
1.05	2700	3776		
1.10	2500	3436		
1.15	2600	3671		
1.20	2800	3623		
2.10	2800	3400		
4.00	3350	3792		

TIME	AMPL.	VEL.	DIR.	INT.
0.05	1950	1950		
0.10	2100	2111		
0.15	2300	2388		
1.05	2650	3939		
1.10	2500	3843		
1.15	2700	3612		
1.20	3000	4131		
2.10	3200	3600		
4.00	3400	3581		

TIME	AMPL.	VEL.	DIR.	INT.
0.05	2000	2000		
0.10	2300	2319		
0.15	2400	2356		
1.05	2700	3776		
1.10	2500	3436		
1.15	2600	3671		
1.20	2800	3623		
2.10	2800	3400		
4.00	3350	3792		

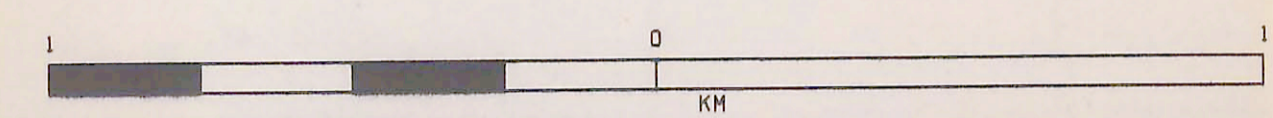
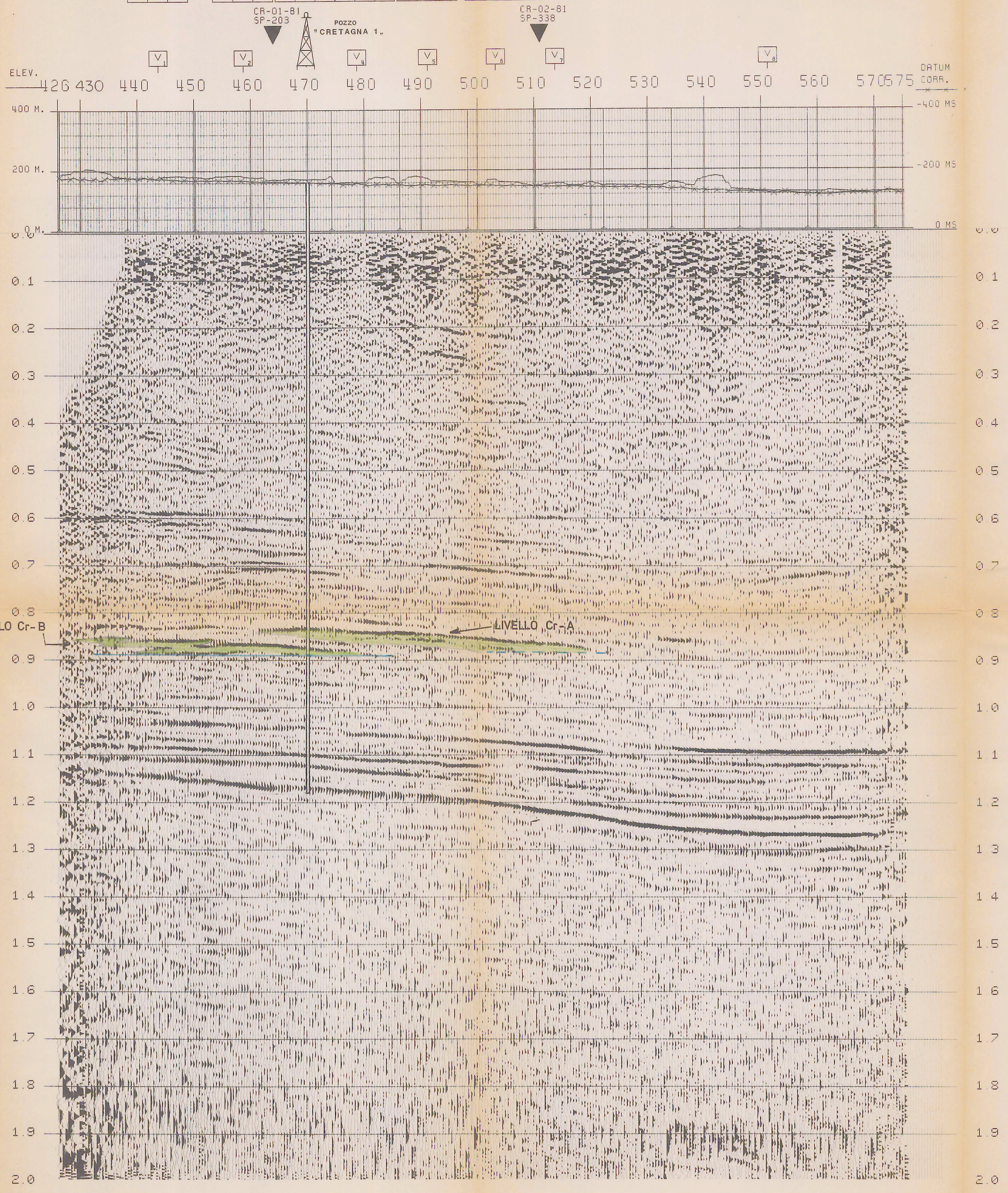
TIME	AMPL.	VEL.	DIR.	INT.
0.05	2000	2000		
0.10	2300	2319		
0.15	2400	2356		
1.05	2700	3776		
1.10	2500	3436		
1.15	2600	3671		
1.20	2800	3623		
2.10	2800	3400		
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1.15	2600	3671		
1.20	2800	3623		
2.10	2800	3400		
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1.15	2600	3671		
1.20	2800	3623		
2.10	2800	3400		
4.00	3350	3792		



SNIA WESTERN RICERCHE GEOFISICHE MILAN - ITALY	
AREA ITALIA PERMESSO CRETAGNA	DATE SHOT OCT/NOV, 1981 DATE PROCESSED SEPTEMBER, 1983
RECORDING DATA	PROCESSING SEQUENCE
PARTY NUMBER R.I.G. - IX RECORDER DFS-4 GAIN 1 F.P. RECORDING FILTER (HZ) 12/124 NOTCH FILTER (HZ) 50 RECORD LENGTH 75 SEC SAMPLE RATE (MS) 2	EDIT GEO. AMPL. SA 2MS LEN. 2.5 SEC. EDIT REEL N: 10.6299 INSTA. & GEOPH. PHASE CORRECTION OUTPUT SPIKE PREDECON FILTER 12HZ. -OUT GEOMETRICAL SPREADING GAIN PREPROCESSOR/DECON DECON TYPE MINIMUM PHASE INVERSE FILTER MIN. PRED. DIST 2 MS, MAX. PRED. DIST. 130MS NO. OF WINDOWS 1 STOP AUTOCORRELATION 2.0 SEC. DECON REEL N: 10.1376 SURFACE CONSISTENT RESID. STATICS. MAXIMUM SHIFT: 16 MSECS VELOCITY ANALYSIS NMO, STATICS, MUTE APPLICATION STRETCH DEPENDENT MUTE 140PCT SURFACE CONSISTENT RESID. STATICS. MAXIMUM SHIFT: 12 MSECS C.D.P CONSISTENT RESIDUAL STATICS. MAXIMUM SHIFT: 8 MSECS. STACK REEL N. 10.6937 PLAYBACK PLOTING DIRECTION: L TO R HORIZONTAL SCALE 0.33 TR/CM VERTICAL SCALE 20 CM/SEC NEGATIVE NUMBERS=BLACK PICKS REVERSE POLARITY
SUBSURFACE COVERAGE 1000 PCT GROUP INTERVAL (METERS) 30 NUMBER OF CHANNELS 60	
WEATHERING VELOCITY VARIABLE STATIC COMPUTATION VELOCITY 2000 M/S DATUM PLANE (ABOVE SEA LEVEL) 0	
SPREAD DIMENSIONS	
SEISMOMETER ARRAY	
GEOPHONE TYPE SN-4 GEOPHONE FREQUENCY 10-HZ GEOPHONE/GROUP 48	
X = 40 M Y = ENERGY SOURCE EXPLOSIVE SHOT HOLES/S.P. 1 AVERAGE CHARGE/SHOT 3 KG AVERAGE SHOT DEPTH 36 M	
LEGEND	
ANALYST <i>[Signature]</i> DATE IX-1983	

LINE LOCATION MAP

A6368

DIVISIONE MINERARIA MILANO	ALL.A4.1
ISTANZA DI CONCESSIONE " CRETAGNA "	
Profilo sismico Cr-4	
Febbraio 84	

SNIA SPD S.p.A.