

LINEA FG-369-80

1200% DBS-RPF-TVF

REFERENCE: 19 0381

AREA ITALIA-ZONA 4
PROSPECT MONTE CALVELLO

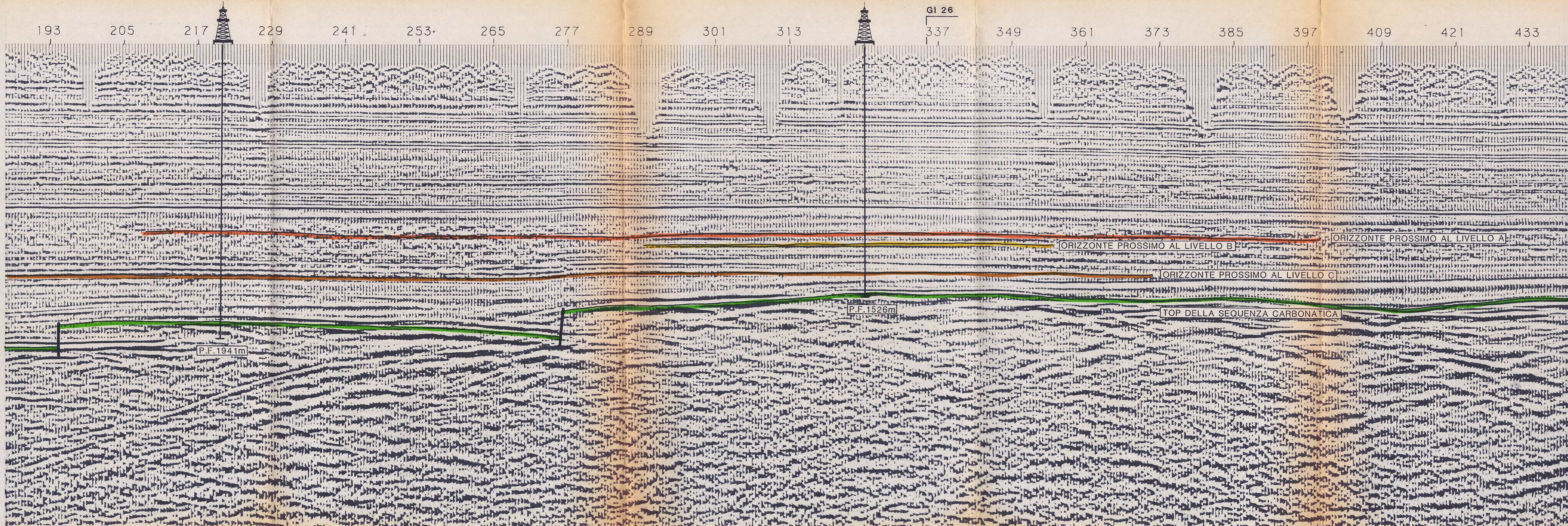
WESTERN
RICERCHE
GEOFISICHE spa

RECORDING DATA	PLAYBACK DATA
SHOT BY WESTERN	SAMPLE RATE 2 ms
PARTY F-9	RECORD LENGTH 6000 ms
MAGNETIC RECORDER GUS-BUS	AMPLITUDE
GAIN LEP	WEATHERING VEL 600 m/sec
SAMPLE RATE 2 ms	SUBWEATHERING VEL 2000 m/sec
RECORD LENGTH 6000 ms	DATUM PLANE SL
FILTER { HI 110Hz LOW 10Hz	Scale { VERTICAL 1 Sec 10 cm HORIZONTAL 1 Km 8 cm
ALIASING FILTER 110Hz	PREPROCESSOR REEL No. 83585-79643
SUBSURFACE COVERAGE 1200%	STACK REEL No. 85452
DATE DECEMBER 1980	DATE MARCH 1981

FIELD DATA	SKETCH
SPREAD CONFIGURATION	1 48 SP 49 96 + 1880 + 40 + 1880 +
ENERGY SOURCE DYNAMITE	
SHOT HOLES / SP 1	
AVERAGE CHARGE / SHOT 6 Kg	
AVERAGE SHOT DEPTH 30 m	
GEOPHONE PATTERN	SP
GROUP INTERVAL 40 m	SP
GEOPHONES / GROUP 18	GEOFONI
GEOPHONE FREQUENCY SM4 14 Hz	

ALBANITO 1

SORIANO 1



LINEA FG-369-80
SP 109
SP 548
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