Party 127.11.78 — AGIP MINERARIA

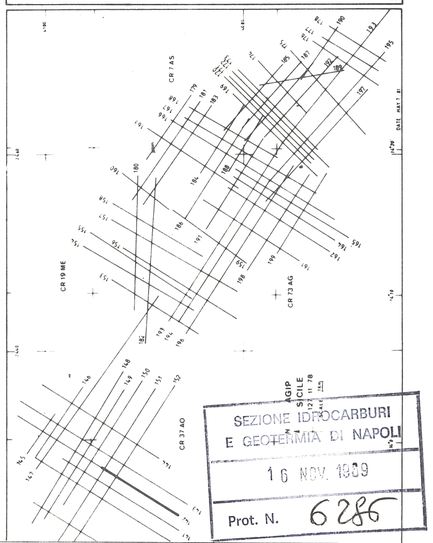
OFFSHORE SICILY
C R37 AO

SSW 101 — LINE C80.142 — 460 NNE

BOAT MOTION →

PL N° 114 M — MIGRATION IN TIME — SEPT 8 81

FIELD RECORDING 4800 S — Contractor C.G.G	DIGITAL PROCESSING P5 — Sequence in 4 ms
SHIP	
POLAR RAMA	AMPLITUDE RESTORER
NAVIGATION BY ÉPHÉMÉRIDES	MAPPING Trace center of repetition signal
SHOOTING DATE MAR 14 81	MUTES
INSTRUMENTS	DECONVOLUTION
SNUBBER floating point	Operator length 200 ms
FORMAT 9 traces 1800 HP	Windows 100 2900 ms / 100 2800 ms / 2300 1500 ms
FILTER 8-72 Hz	VELOCITY ANALYSIS
SAMPLING 2 ms	NMO CORRECTIONS Trace interpolation between velocity functions
SOURCE	STACK ABOVE
VAPORCHOC	STATIC CORRECTIONS 0 ms
DEPTH 5 m	MIGRATION IN TIME Wave equation
CAPACITY 2 manigaf, PV 80 cu.in	TIME VARIANT FILTER
SP INTERVAL 25 m	TRACE EQUALIZATION
STREAMER	ANALOG DISPLAY Reverse polarity
LENGTH 2400 m	
DEPTH 14 m	
GROUPS 96	
GROUP INTERVAL 25 m	
HYDROPHONES HC 202 24 TRACE	



POLARITY
Geophone compression negative bumper on field tape
white trough on display

TIME ORIGIN SEA LEVEL
Total static 13 ms for streamer and source depth

HORIZONTAL SCALE 0.5 km
40 traces/km

COMPAGNIE GENERALE DE GEOPHYSIQUE
6, Rue Galvani 91301 MASSY FRANCE

SEZIONE IDROCARBURI
E GEOTERMIA DI NAPOLI
16 NOV. 1989
Prot. N. 6285

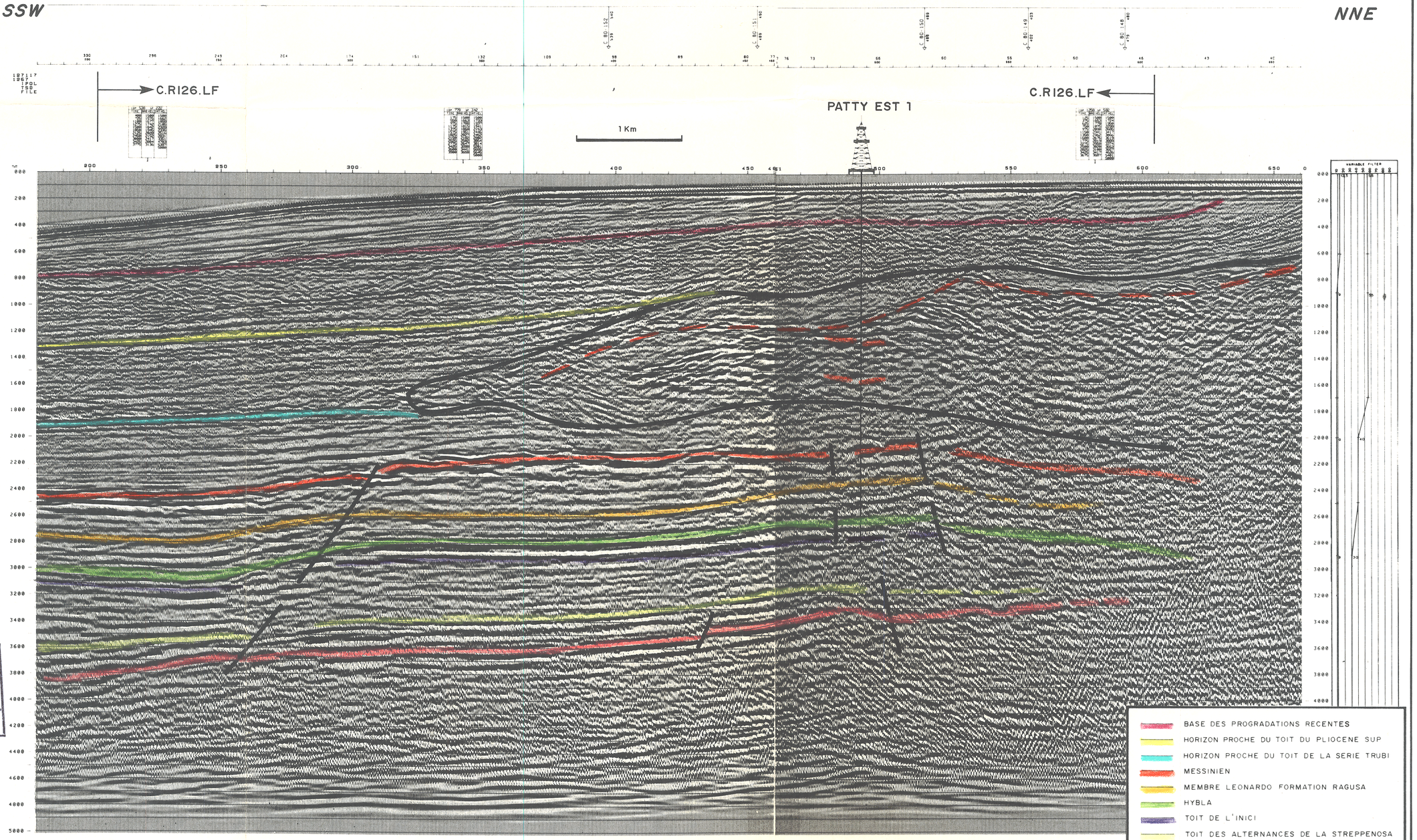
elf italiana s.p.a.
D.E.P.

Pays ITALIE
Sicile

DIR EXPLORATION RG-N7-31
Date 06/87
Auteur Muller
Dess Adamo
N° Class Co4.28y3

Tav. 2

PROFIL SISMIQUE C80-142
PASSANT PAR LE PUITS
PATTY EST 1



BASE DES PROGRADATIONS RECENTES
HORIZON PROCHE DU TOIT DU PLIOCENE SUP
HORIZON PROCHE DU TOIT DE LA SERIE TRUBI
MESSINIEN
MEMBRE LEONARDO FORMATION RAGUSA
HYBLA
TOIT DE L'INICI
TOIT DES ALTERNANCES DE LA STREPPENOSA
TOIT DE LA TAORMINA