Party 127.11.59 **ELF**

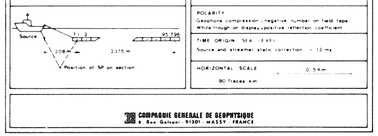
SICILY
AREA C.R 78.LF

NW 1 **LINE CR 78_106** 480 SE

BOAT MOTION →

PL N°51 | STACK 4800%.DBAS.TVF | APR 21 81

FIELD RECORDING 4800 % Contractor C.G.G	DIGITAL PROCESSING P5 Sequence in 4 ms
SHIP	AMPLITUDE RECOVERY
POLAR BJORN	AMPCO (Source Fx, receiver Fx) signal
NAVIGATION BY SYLEDIS	MUTES
SHOOTING DATE DEC 10 80	DECONVOLUTION PREDICTIVE
INSTRUMENTS	Operator length 200 ms Lag 32 ms
SN 338 Floating point	Windows 200 1500 ms / 1500 3000 ms
FORMAT 9 traces 1600 BPI	
FILTER 8-125	VELOCITY ANALYSIS
SAMPLING 2 ms	NMO CORRECTIONS Linear interpolation between velocity functions
SOURCE	STACK 4800 %
VAPORCHOC	AUTO ADAPTIVE PREDICTIVE DECONVOLUTION (PATA)
DEPTH 5.7 m	Operator length 140 ms Lag 24 ms
CAPACITY 2 Mongat PV 80 valves	Windows 200 1500 ms / 1500 3000 ms
SP INTERVAL 25 m	STATIC CORRECTION -12 ms
STREAMER	TIME VARIANT FILTER
LENGTH 2400 m	TRACE EQUALIZATION
DEPTH 14 m	ANALOG DISPLAY Reversed polarity
GROUPS 96	
GROUP INTERVAL 25 m	
GEOPHONES HC 202 24 TRACE	

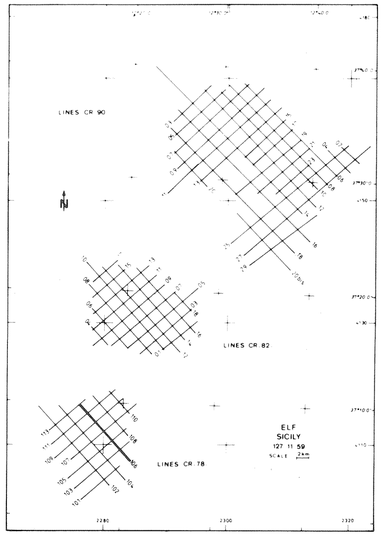


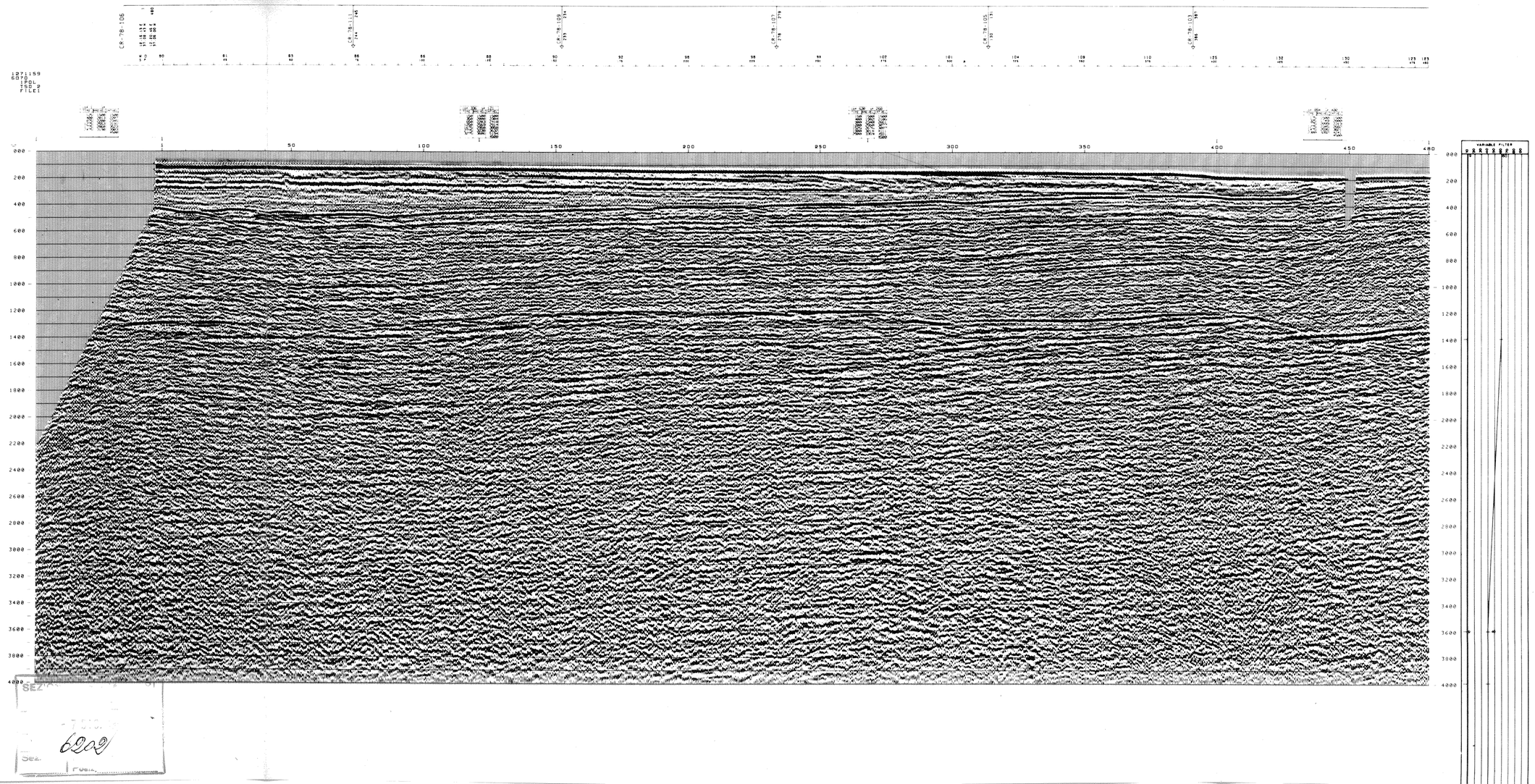
POLARITY
Geophone compression negative number on field tape
White trough or dipping positive interface coefficient

TIME ORIGIN SEA (EVT)
Source and streamer static correction -12 ms

HORIZONTAL SCALE 0 5 km
80 traces km

COMPAGNIE GENERALE DE GEOPHYSIQUE
6 Rue Gerhard 91301 MASSY FRANCE





SEZ
6202