

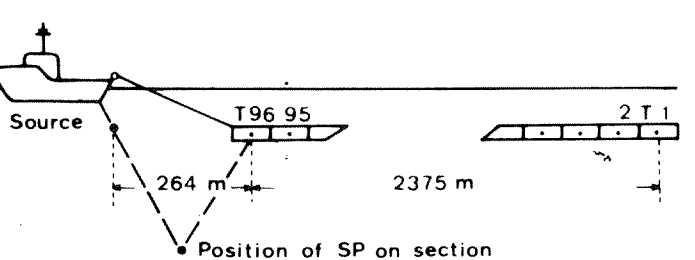
Party: 2903

SICILY
ZONE G

NW 670 LINE G82.69/1 101 SE

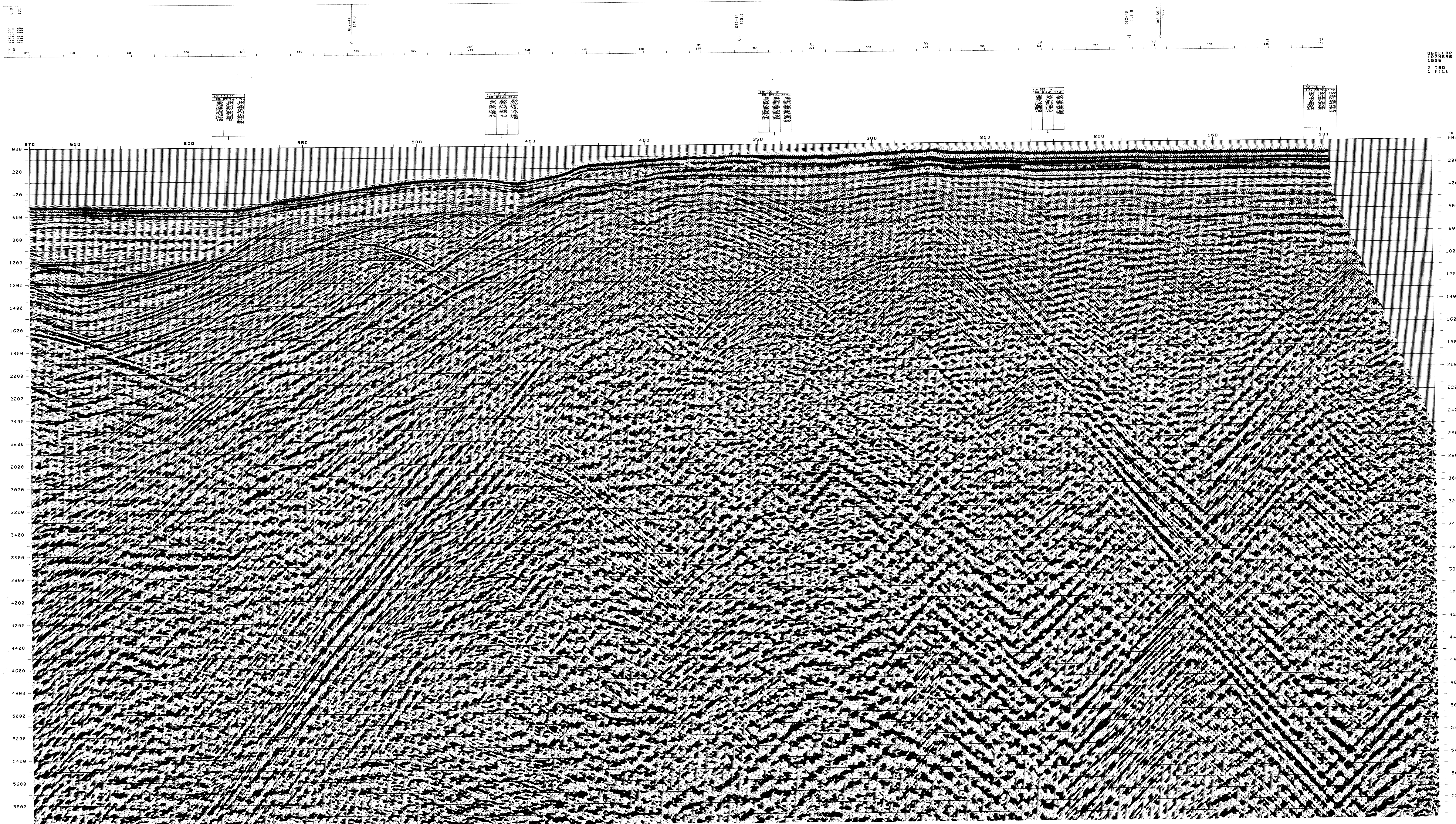
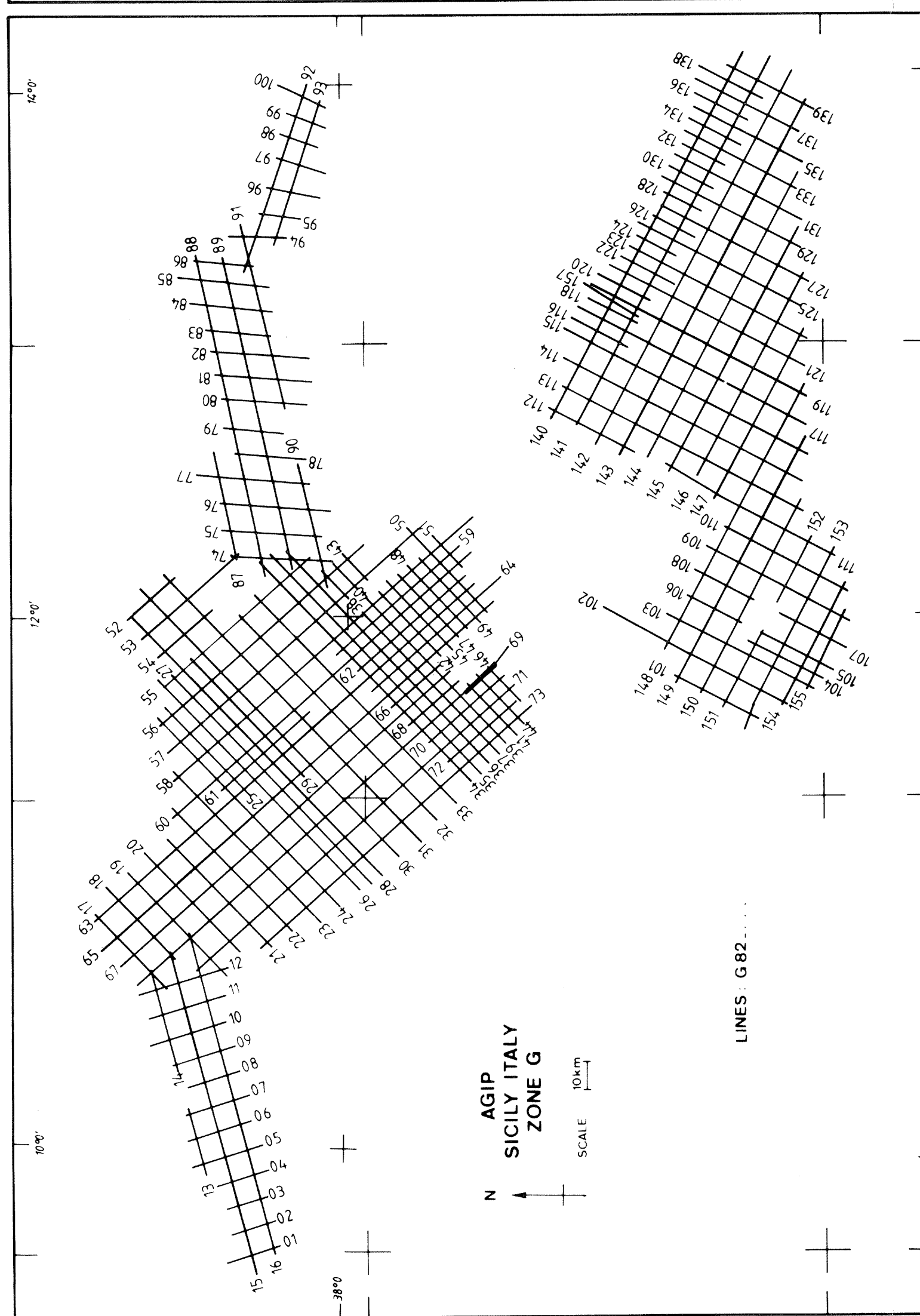
BOAT MOTION ←

PL N°537 STACK 4800% DBS.TVF NOV '30 82

FIELD RECORDING 4800 % Contractor G.S.I.	DIGITAL PROCESSING P5 Sequence in 4 ms
SHIP M/V ARCTIC SEAL NAVIGATION BY: SYLEPS SHOOTING DATE: JUNE 21 82	RESAMPLE TO 4 ms DEMUTREX EDIT TRACE MISSING 3/3* TRUE AMPLITUDE RECOVERY SPHERICAL DIVERGENCE COMPENSATION AIRGUN DELAY: 51 ms
INSTRUMENTS DFS V FORMAT: 9 tracks 1600 BPI FILTER: Low 8 Hz - High 128 Hz SAMPLING: 2 ms	NOTES DECONVOLUTION Operator Length: 500 ms Window: 0-2000 ms 2000-4000 ms
SOURCE AIRGUN ARRAY DEPTH: 6 m CAPACITY: 2000 m³ SP INTERVAL: 25 m	VELOCITY ANALYSIS (ANVIT EVERY 34 m) NMO CORRECTIONS (Linear interpolation between velocity functions) OFFSET DEPENDENT SCALING SHOT AND STREAMER STATIC +15 ms
STREAMER LENGTH: 2400 m DEPTH: 16.5 m GROUPS: 96 GROUP INTERVAL: 25 m	TIME VARIANT FILTER* 0-400 ms 12/60 Hz 400 ms 10/45 Hz 1400 ms 8/45 Hz 2600-5000 ms 8/40 Hz 2600-6000 ms 6/35 Hz
	TRACE EQUILIBRATION ANALOG DISPLAY *TIME ZERO WB
POLARITY Geophone compression = negative number on field tape = white trough on display	
TIME ORIGIN M 5.1 Source and streamer static correction applied +15 ms	
HORIZONTAL SCALE 80 Tracks/km 0.5 km	

* C.G.G.'s processing code 127-M6.86

COMPAGNIE GENERALE DE GEOPHYSIQUE
8, Rue Gelloni 91301-MASSY-FRANCE



DEDECAR
187686
2 TSD
1 FILE