

NW3358LINEG82.57B2971SE

BOAT MOTION ←

PL N°856STACK 4800%.DBS.TVFJAN 19 83

FIELD RECORDING 4800 %
Contractor G.S.I.

DIGITAL PROCESSING P5
Sequence in 4 ms

SHIP

RESAMPLE TO 4 ms
DEMULPLEX EDIT
TRACE MERGING 5/4 *
TRUE AMPLITUDE RECOVERY
SPHERICAL DIVERGENCE COMPENSATION
AIRGUN DELAY 51 ms
MUTES
DECONVOLUTION
Operator Length 200 ms
Windows * 0-2000 ms
2000-4000 ms

W/V ARCTIC SEAL
NAVIGATION BY SYLEDS
SHOOTING DATE JUNE 29 82

INSTRUMENTS

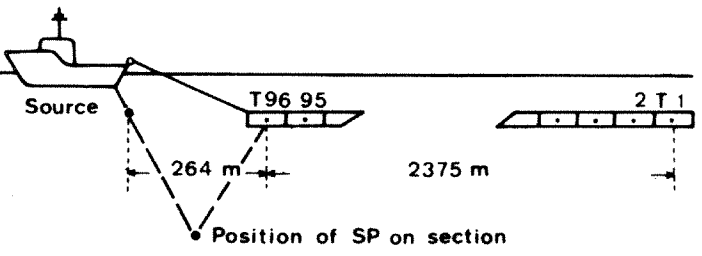
DEFS X
FORMAT 9 tracks 1600 BPI
FILTER low 8 Hz - high 128 Hz
SAMPLING 2 ms

SOURCE

AIRGUN ARRAY
DEPTH 6 m
CAPACITY 2000 m³
SP INTERVAL 25 m

STREAMER

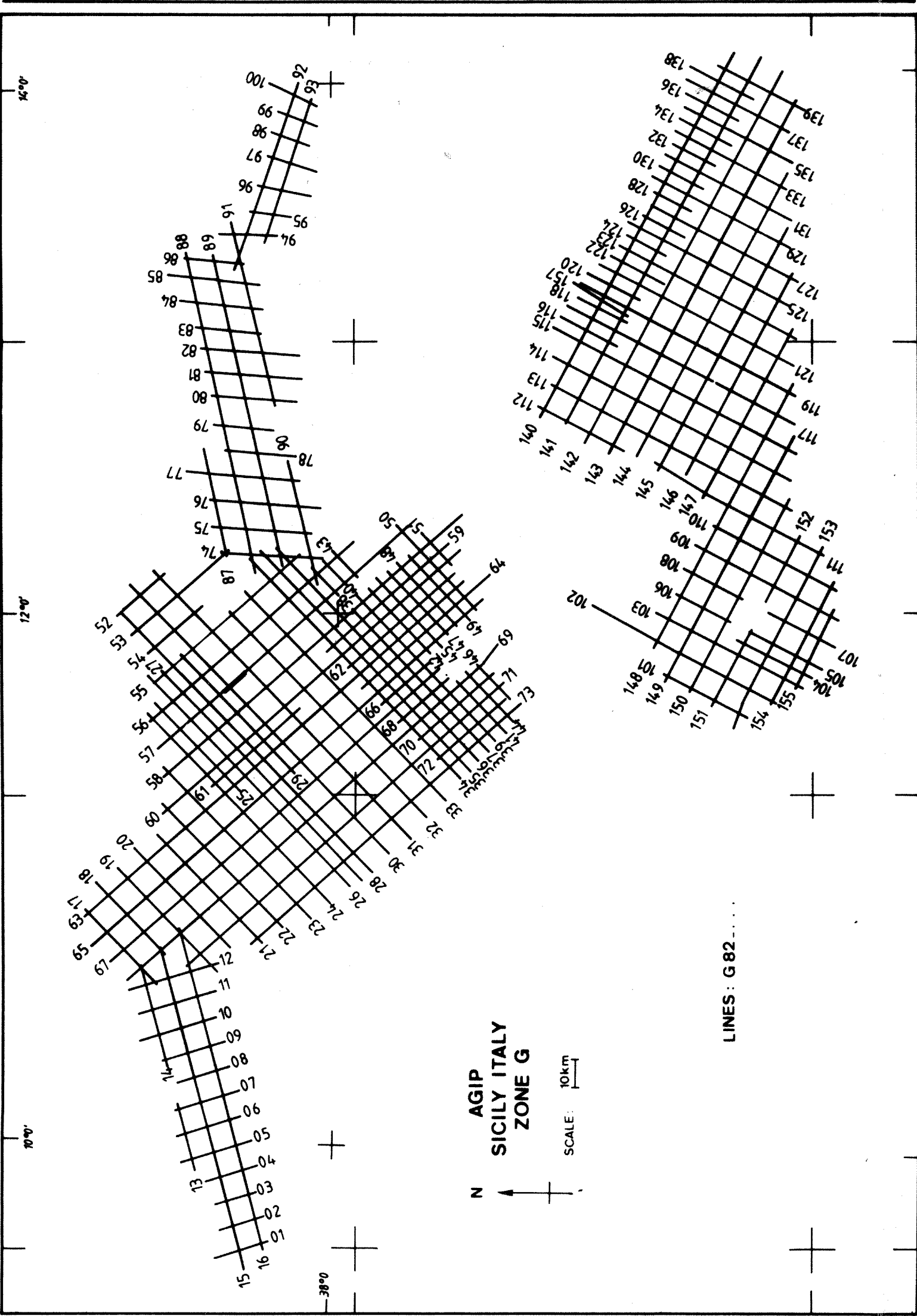
LENGTH 2400 m
DEPTH 16.5 m
GROUPS 96
GROUP INTERVAL 25 m



Position of SP on section

* C.G.G.'s processing code 127 M6.B6

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



AGIP
SICILY ITALY
ZONE G

LINES: G82

SCALE 1:100000

