

WSW

545

LINE

G82_14

101

ENE

BOAT MOTION

←

PL N°747

STACK 4800% DBS.TVF

DEC 29 82

FIELD RECORDING 4800 %

Contractor G.S.I

SHIP

N/V ARCTIC SEAL

NAVIGATION BY

SHOOTING DATE

INSTRUMENTS

DP3 3

FORMAT

FILTER

SAMPLING

SOURCE

AIRGUN ARRAY

DEPTH

CAPACITY

SP INTERVAL

STREAMER

LENGTH

DEPTH

GROUPS

GROUP INTERVAL

Source

260 m

2375 m

Position of SP on section

DIGITAL PROCESSING P5

Sequence in 4 ms

RESAMPLE TO 4 ms

DEMULPLEX EDIT

TRACE REVERSE S/A *

TRUE AMPLITUDE RECOVERY

SPHERICAL DIVERGENCE COMPENSATION

ARGUMENT DELAY 51 ms

MUTES

DECONVOLUTION

Operator Length

Window P

VELOCITY ANALYSIS (AVERT EVERY 3 km)

NMO CORRECTIONS (Linear interpolation between velocity functions)

OFFSET DEPENDENT SCALING

STACK 4800%

SHOT AND STREAMER STATIC 15 ms

TIME VARIANT FILTER

TRACE EQUALIZATION

ANALOG DISPLAY

* TIME ZERO WB

POLARITY

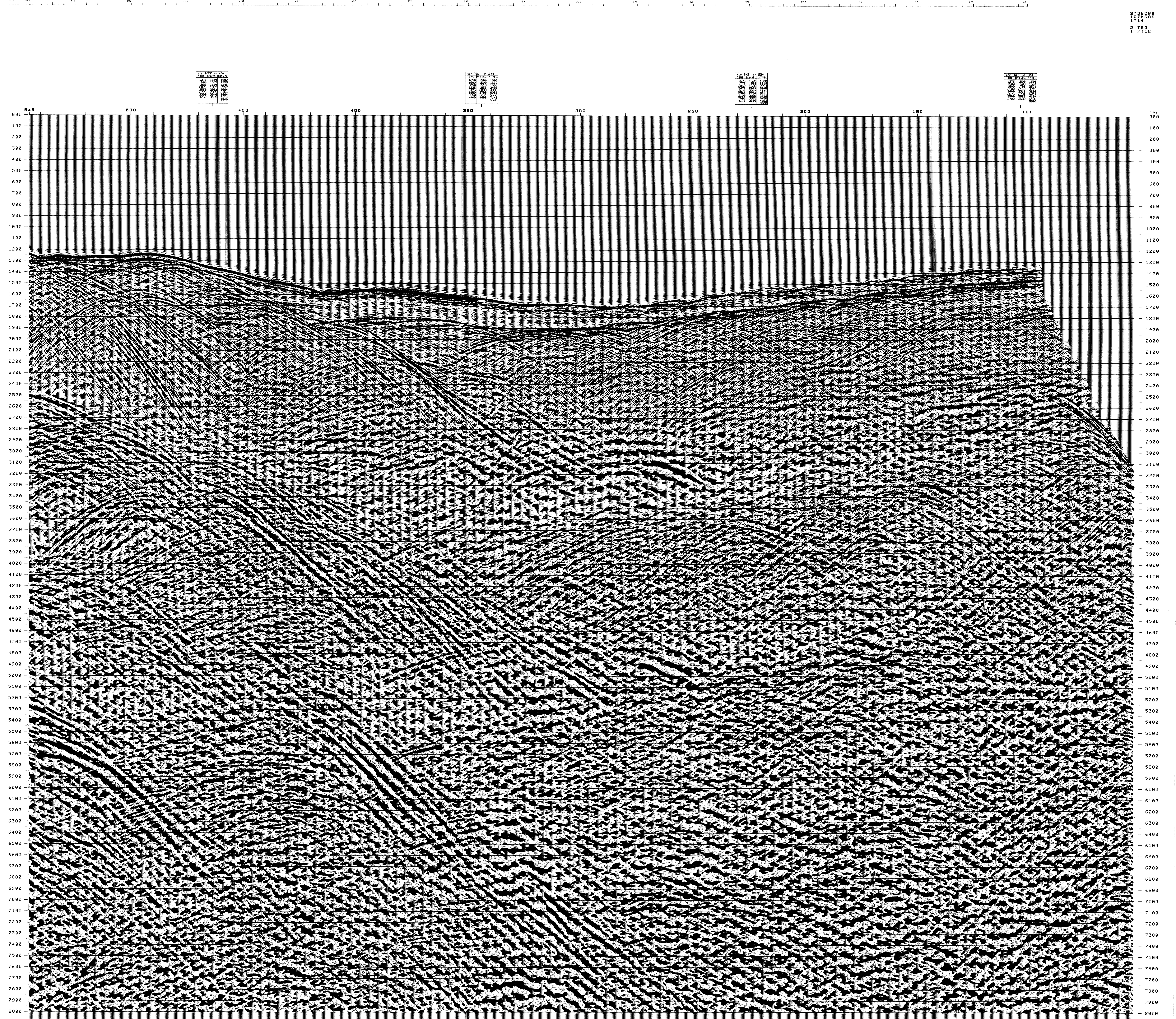
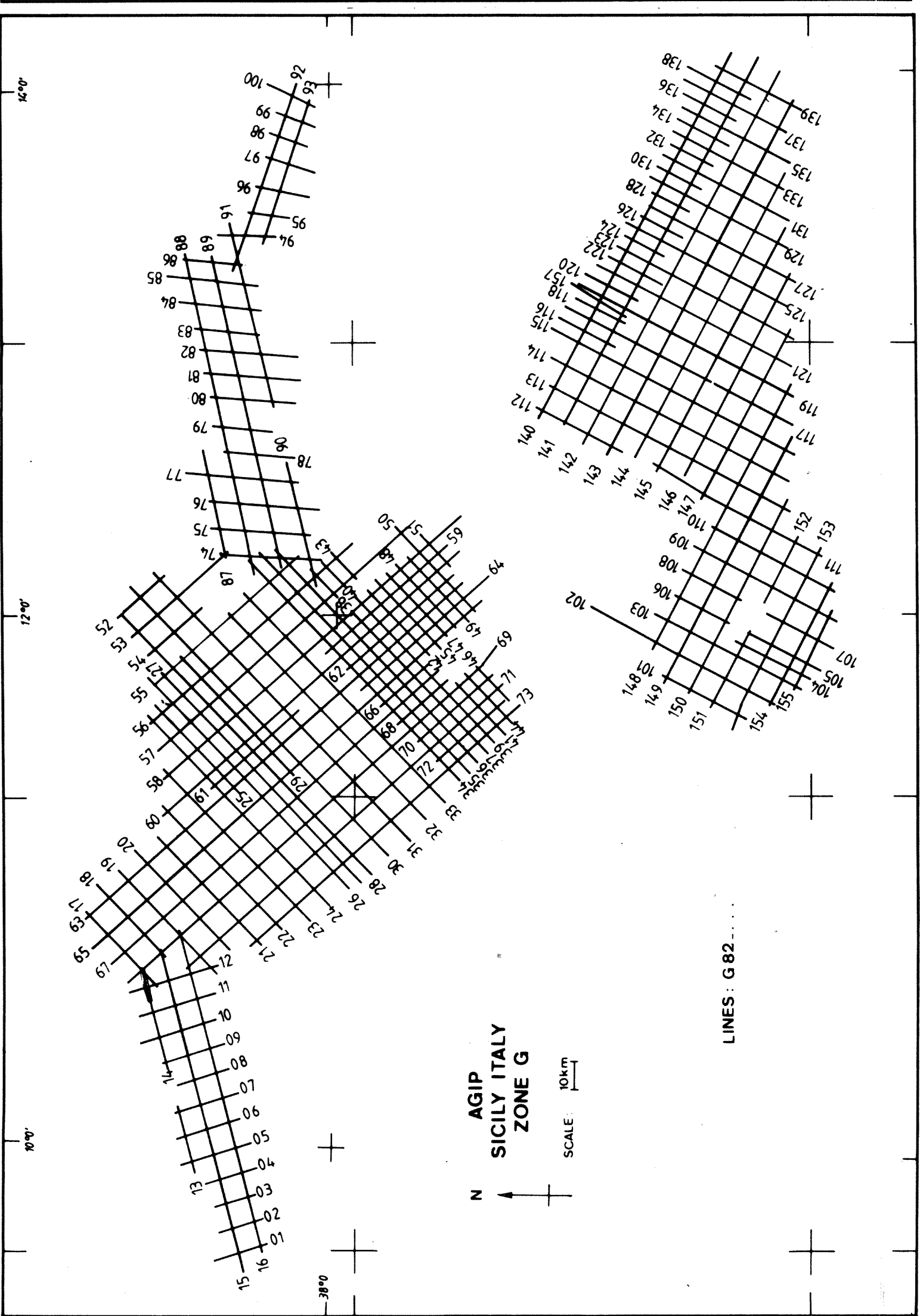
TIME ORIGIN

HORIZONTAL SCALE

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

COMPAGNIE GENERALE DE GEOPHYSIQUE

8, Rue Gutenberg - 93001 - PARIS - FRANCE



87DEC82
197686
1714
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