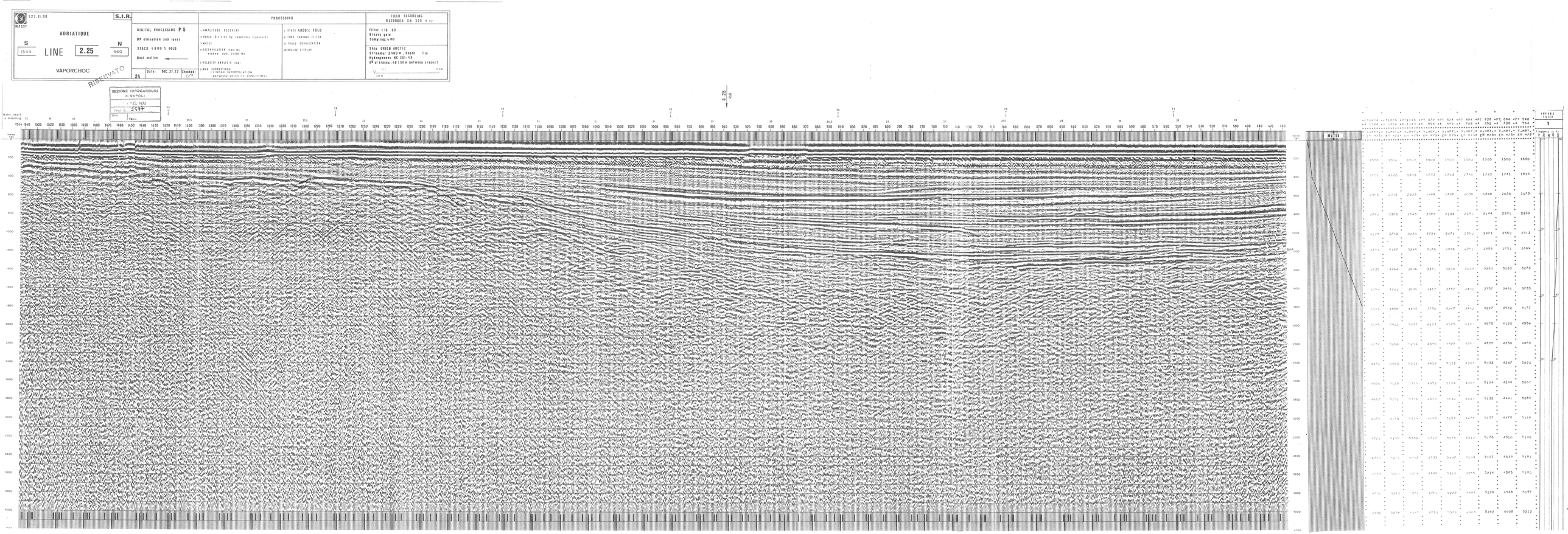
27.11.98
S.I.R.
AGIP
RASST
ADRIATIQUE
S
1544
LINE
2.25
N
460
VAPORCHOC
RISERVATO
DIGITAL PROCESSING P5
DP elevation sea level
STACK 4800 % FOLD
Boat motion
Date: DEC. 27.72
Checked:
24
PROCESSING
1 AMPLITUDE RECOVERY
2 PARCE (Division by vaportec signature)
3 MUTES
4 DECONVOLUTION 240 ms
window 300, 2500 ms
5 VELOCITY ANALYSIS (6A)
6 NMO CORRECTIONS
(LINEAR INTERPOLATION
BETWEEN VELOCITY FUNCTIONS)
7 STACK 4800% FOLD
8 TIME VARIANT FILTER
9 TRACE EQUALIZATION
10 ANALOG DISPLAY
FIELD RECORDING
RECORDED SN 328
Filter 8/8 80
Binary gain
Sampling 4 ms
Ship ORION ARCTIC
Streamer 2400 m Depth 7 m
Hydrophones RC 981-48
N° of traces: 48 (50 m between traces)
SECTION (DROCARBURI
di NAPOLI
Prof. N.
Shot
Water depth
in meters
Time sec
MUTES
VARIABLE
FILTER
Frequency in Hz