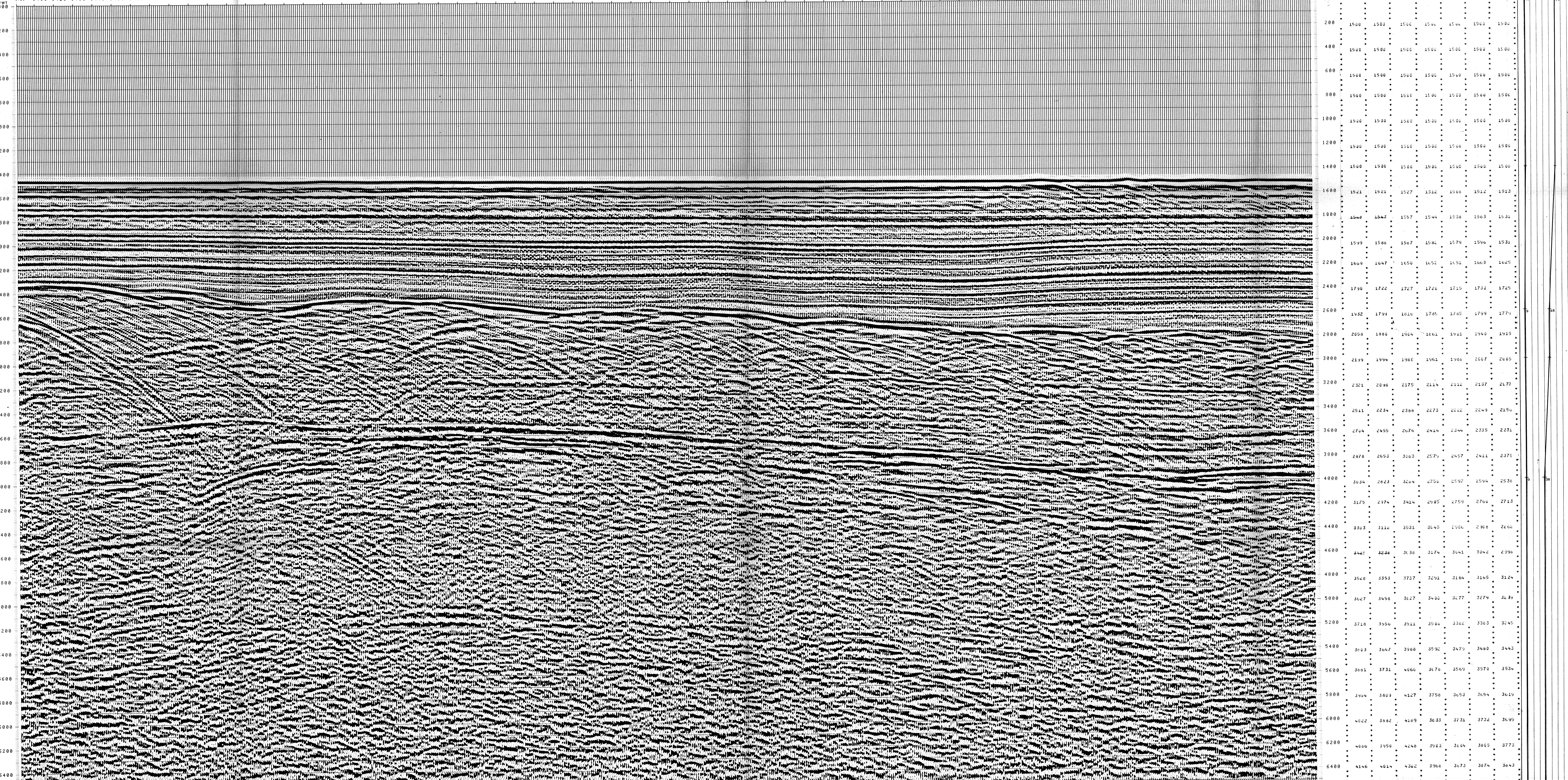
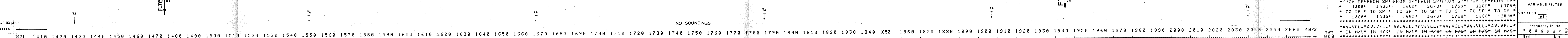


997-11.50	AGIP	PROCESSING SAMPLING RATE 4 Hz	FIELD RECORDING SAMPLING RATE 4 Hz
OFFSHORE ITALIA ZONA F	DIGITAL PROCESSING P5	1. AMPLITUDE RECOVERY	Ship GLORITA TIDE Shooting date JAN 1976
S W 1401	TIME ORIGIN: Source and cable depth	2. WAP (stabilization by vaporchoc signal)	Field recorder SN 338 Filter 1/6 125
LINEA F.76.25	STACK 4800%	3. MUTING	Floating point sampling 4 ms
N E 2072	Boat motion	4. DECONVOLUTION 240 m 1800-3000 m J Below 1900-3600 m J Sea bottom	Streamer 2400 m (depth 20 m)
1 km	Date: JUNE 4 '76 Checked	5. VELOCITY ANALYSIS (VA)	groups 48 (group interval 50 m)
COMPAGNIE GENERALE DE GEOPHYSIQUE	618	6. NMI CORRECTIONS (LINEAR INTERPOLATION BETWEEN VELOCITY FUNCTIONS)	Geophones type HC201 n° 48 / group
		7. STACK 4800%	48Fold coverage
		8. TIME VARIANT FILTER (Origin sea bottom)	Energy source VAPORCHOC (depth m):
		9. TRACE EQUALIZATION	SP 1ri Streamer 1r48
		10. ANALOG DISPLAY	315m SHORAN positioning

00144



FROM SP	FROM SP	FROM SP	FROM SP	FROM SP	FROM SP	FROM SP	FROM SP	FROM SP	FROM SP
1800*	1830*	1870*	1900*	1940*	1970*	2000*	2030*	2060*	2080*
TO SP	TO SP	TO SP	TO SP	TO SP	TO SP	TO SP	TO SP	TO SP	TO SP
1800*	1830*	1870*	1900*	1940*	1970*	2000*	2030*	2060*	2080*
AV.VEL.	AV.VEL.	AV.VEL.	AV.VEL.	AV.VEL.	AV.VEL.	AV.VEL.	AV.VEL.	AV.VEL.	AV.VEL.
IN M/S	IN M/S	IN M/S	IN M/S	IN M/S	IN M/S	IN M/S	IN M/S	IN M/S	IN M/S

VARIABLE FILTER
VII
Frequency in Hz