

997-11-69 **AGIP**

OFFSHORE ITALIA
ZONA F

S W 2992 LINEA F.76-19 N E 2391

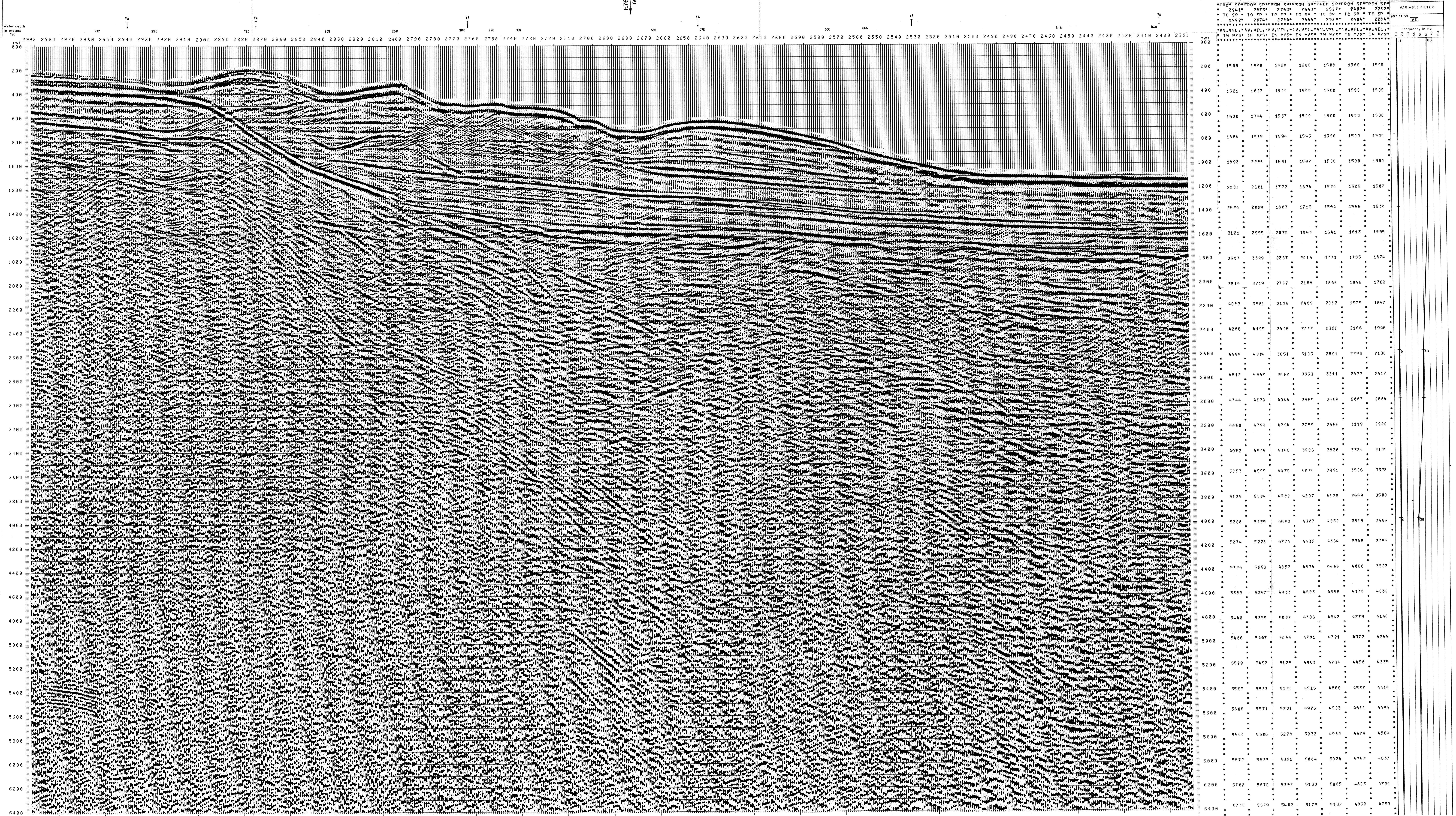
1 km

COMPAGNIE GÉNÉRALES DE GÉOLOGIE INDUSTRIELLE

DIGITAL PROCESSING P5		PROCESSING SAMPLING RATE 4ms		FIELD RECORDING SAMPLING RATE 4ms	
TIME ORIGIN: Source and cable depth		1 AMPLITUDE RECOVERY	7 STACK 4800 %	Ship: POLAR BJORN Shooting date: FEB/1976	
STACK 4800%		2 WAPQ stabilization by VAPORCHOC signal	8 TIME VARIANT FILTER (Origin sea bottom)	Field recorder: SN3388 filter: 1B-125	
Boat motion		3 MUTING	9 TRACE EQUALIZATION	Floating point sampling: 4 ms	
		4 DECONVOLUTION 240 ms WINDS: 300 2300 ms J Below 1900 2400 ms Sea bottom	10 ANALOG DISPLAY	Streamer: 2400 m (Depth 19 m) groups: 48 (group interval: 50 m)	
		5 VELOCITY ANALYSIS (VA)		Geophones type: HC 201 n° 48 / group	
		6 RMS CORRECTIONS		48fold coverage	
				Energy source: VAPORCHOC (Depth 5 m)	
				SP 171 Streamer: 1748	
				322m SHORAN positioning	

600 Date: JUNE 3 '76 Checked

00125



SP	2941*	2871*	2762*	2641*	2527*	2403*	2283*
TO SP	10 SP	10 SP	10 SP	10 SP	10 SP	10 SP	10 SP
TC SP	2522*	2474*	2364*	2244*	2124*	2004*	1884*
AV. VEL.	AV. VEL.	AV. VEL.	AV. VEL.	AV. VEL.	AV. VEL.	AV. VEL.	AV. VEL.
IN W/CH	IN W/CH	IN W/CH	IN W/CH	IN W/CH	IN W/CH	IN W/CH	IN W/CH

VARIABLE FILTER

997-11-69

Frequency in Hz

0 50 100 200 300 400 500 600