

997-11-50

AGIP

OFFSHORE ITALIA

ZONA F

NW

LINEA F-76.08

SE

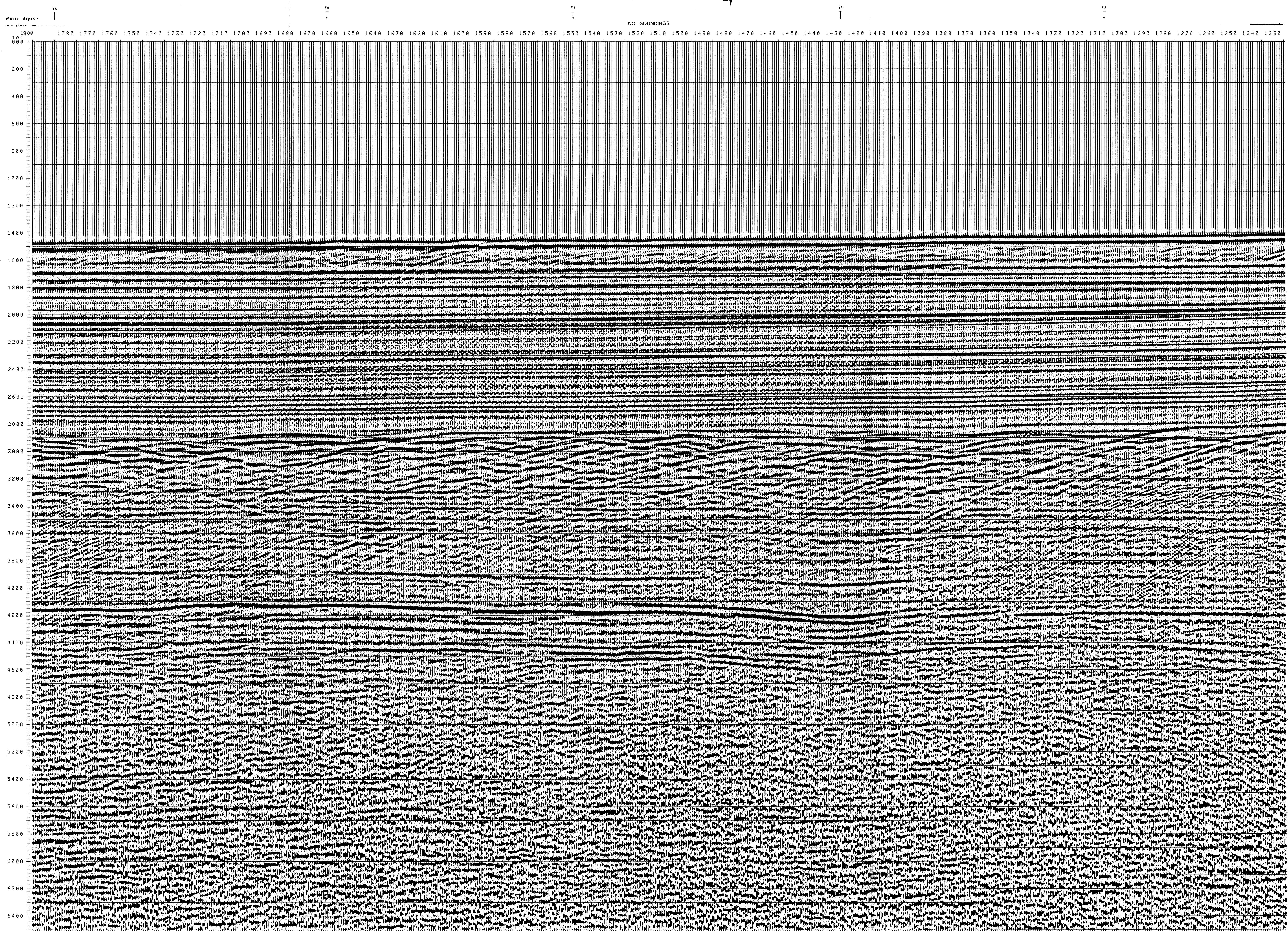
1230

1 km

COMPAGNIE GENERALE
DE GÉOPHYSIQUE

		PROCESSING SAMPLING RATE 4 ms	FIELD RECORDING SAMPLING RATE 4 ms
DIGITAL PROCESSING P5			
TIME ORIGIN: Source and cable depth		1 AMPLITUDE RECOVERY	7 STACK 4800 %
STACK 4800 %		2 VAPCO stabilization by vaporchoc signal	8 TIME VARIANT FILTER (Origin sea bottom)
Boat motion		3 MUTING	9 TRACE EQUALIZATION
		4 DECONVOLUTION 240 ms Window: 1900 - 3300 ms ↓ Below 1900 - 3300 ms Sea bottom	10 ANALOG DISPLAY
		5 VELOCITY ANALYSIS (VA)	
		6 NMO CORRECTIONS (LINEAR INTERPOLATION BETWEEN VELOCITY FUNCTIONS)	
560	Date: MAY 20 76	Checked RJF	Ship GLORITA TIDE Shooting date JAN 1976 Field recorder SN 338 filter V8 125 Floating point sampling 4 ms Streamer 2400 m (Depth 19 m) groups 48 (group interval 50 m) Geophones type HC 201 nr 48 / group 48Fold coverage Energy source VAPORCHOC (Depth 6 m) SP Tr1 Streamer Tr48 310m SHORAN positioning

00038

F76.29
670

FROM SP*	FROM SP*	FROM SP*
2241* 1665* 1191*		
* TO SP * TO SP * TO SP *		
* 2261* 1665* 1191*		
AV.VEL.*AV.VEL.*AV.VEL.*		
IN M/S IN M/S IN M/S		
Frequency in Hz		
0 20 40 60 80 100		
11 60		
200 1500 1500 1500		
400 1500 1500 1500		
600 1500 1500 1500		
800 1500 1500 1500		
1000 1500 1500 1500		
1200 1500 1500 1500		
1400 1500 1500 1511		
1600 1525 1545 1532		
1800 1560 1582 1558		
2000 1591 1622 1625		
2200 1656 1676 1754		
2400 1727 1729 1825		
2600 1789 1812 1830		
2800 1860 1910 1955		
3000 1998 2008 2051		
3200 2127 2069 2145		
3400 2228 2113 2227		
3600 2308 2240 2359		
3800 2379 2353 2476		
4000 2496 2431 2588		
4200 2663 2530 2730		
4400 2815 2687 2879		
4600 2953 2831 3014		
4800 3080 2963 3139		
5000 3197 3085 3253		
5200 3305 3197 3159		
5400 3405 3301 3457		
5600 3497 3397 3547		
5800 3564 3487 3632		
6000 3664 3571 3711		
6200 3739 3649 3765		
6400 3810 3722 3854		