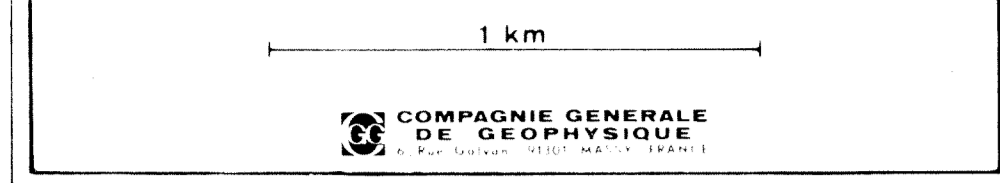


997-11-69

AGIP

OFFSHORE ITALIA  
ZONA F

NW 664 LINEA F-76-74B SF 1



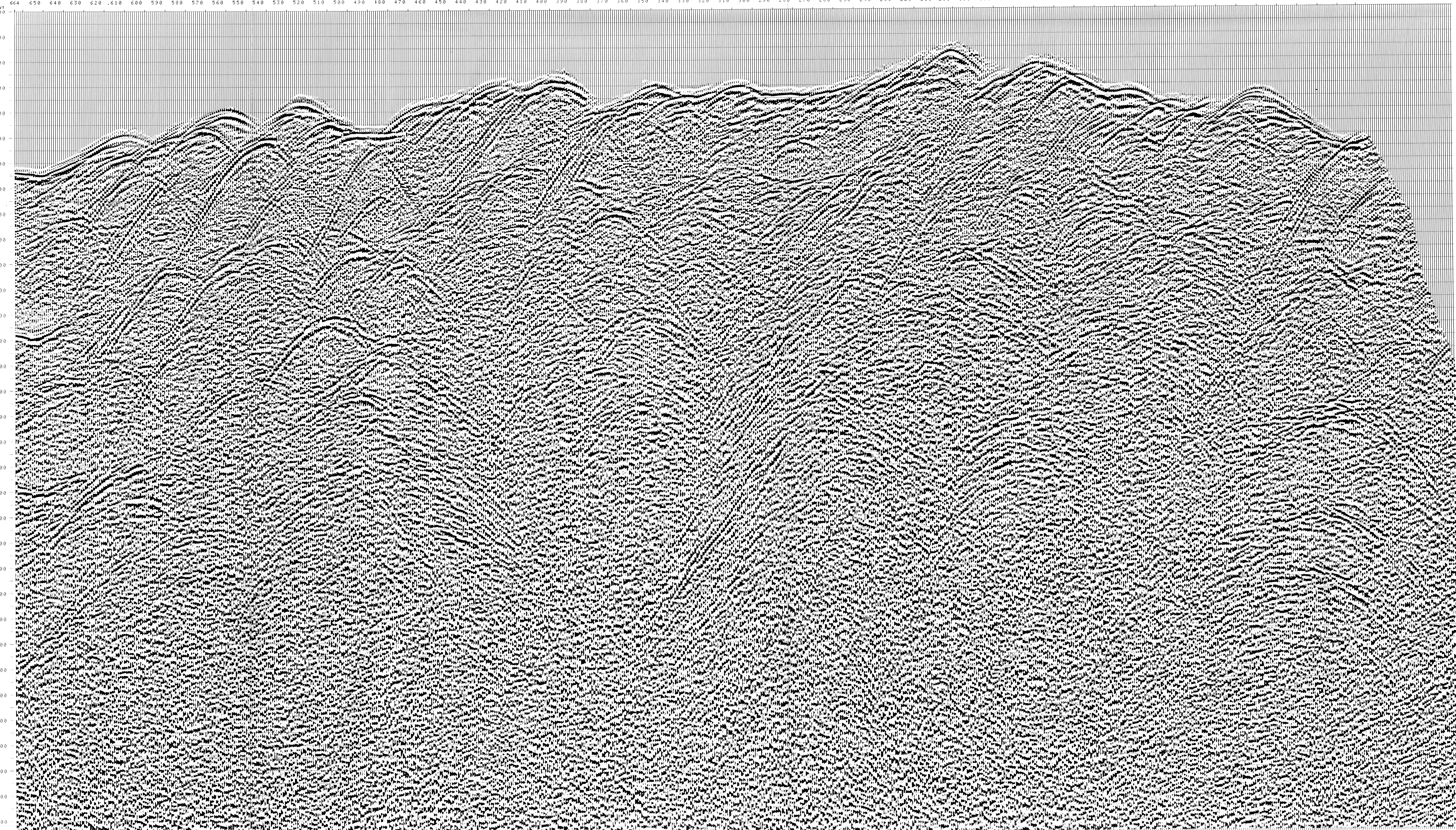
COMPAGNIE GENERALE DE GEOPHYSIQUE

00315



PROCESSING SAMPLING RATE 4 m/s		FIELD RECORDING SAMPLING RATE 4 m/s
DIGITAL PROCESSING P5		Ship POLAR BJORN Shooting date FEB 1976
TIME ORIGIN: Source and cable depth	1 AMPLITUDE RECOVERY	Field recorder SN338B filter 100-125 floating point sampling 4 ms
STACK 4800 m	2 WAPF stabilization by adaptive digital	Streamer 2400 m (depth 15 m)
Boat motion	3 MATHS	groups 48 (group interval 50 m)
	4 DECONVOLUTION 240 ms	Geophones type HC 201 n° 48 / group
	5 VELOCITY ANALYSIS (VA)	48Fold coverage
	6 NMO CORRECTIONS	Energy source VAPORCHOC (Depth 5 m)
	7 STACK 4800 m	Streamers 1148
	8 TIME VARIANT FILTER (origin sea bottom)	330m MOTOROLA positioning
	9 TRACE EQUALIZATION	
	10 ANALOG DISPLAY	

503 Date APRIL 28 '76 Checked



TWT 000	*FROM SP*FROM SP*FROM SP*FROM SP*FROM SP*FROM SP*FROM SP*FROM SP*								VARIABLE			
	664	514	397	279	159	64	TO SP	TO SP	TO SP	TO SP	TO SP	TO SP
200	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500
400	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500
600	1500	1500	1542	1500	1593	1500	1500	1500	1500	1500	1500	1500
800	1500	1500	1810	1627	1739	1593	1500	1500	1500	1500	1500	1500
1000	1500	1699	1965	1764	1779	1721	1500	1500	1500	1500	1500	1500
1200	1622	1841	2043	1909	1889	1867	1567	1567	1567	1567	1567	1567
1400	1778	2053	2178	2047	2030	2071	1693	1693	1693	1693	1693	1693
1600	1995	2265	2353	2267	2169	2287	1839	1839	1839	1839	1839	1839
1800	2120	2390	2438	2397	2318	2365	1978	1978	1978	1978	1978	1978
2000	2208	2510	2666	2489	2501	2428	2110	2110	2110	2110	2110	2110
2200	2283	2653	2883	2668	2680	2578	2219	2219	2219	2219	2219	2219
2400	2469	2841	3041	2816	2759	2795	2310	2310	2310	2310	2310	2310
2600	2659	2999	3141	2933	2953	2979	2445	2445	2445	2445	2445	2445
2800	2814	3145	3226	3034	3085	3099	2617	2617	2617	2617	2617	2617
3000	3029	3272	3299	3121	3199	3199	2765	2765	2765	2765	2765	2765
3200	3239	3435	3468	3301	3375	3375	2949	2949	2949	2949	2949	2949
3400	3402	3586	3617	3460	3529	3529	3129	3129	3129	3129	3129	3129
3600	3546	3720	3749	3601	3666	3666	3288	3288	3288	3288	3288	3288
3800	3675	3840	3868	3727	3789	3789	3431	3431	3431	3431	3431	3431
4000	3791	3948	3974	3841	3899	3899	3559	3559	3559	3559	3559	3559
4200	3896	4045	4071	3944	4000	4000	3676	3676	3676	3676	3676	3676
4400	3992	4134	4159	4037	4090	4090	3781	3781	3781	3781	3781	3781
4600	4075	4215	4239	4123	4173	4173	3878	3878	3878	3878	3878	3878
4800	4159	4290	4312	4201	4250	4250	3966	3966	3966	3966	3966	3966
5000	4233	4358	4379	4273	4319	4319	4047	4047	4047	4047	4047	4047
5200	4301	4421	4442	4339	4384	4384	4123	4123	4123	4123	4123	4123
5400	4364	4480	4499	4401	4444	4444	4192	4192	4192	4192	4192	4192
5600	4422	4534	4553	4458	4500	4500	4257	4257	4257	4257	4257	4257
5800	4477	4585	4603	4511	4551	4551	4317	4317	4317	4317	4317	4317
6000	4527	4632	4649	4560	4599	4599	4373	4373	4373	4373	4373	4373
6200	4575	4676	4693	4607	4645	4645	4425	4425	4425	4425	4425	4425
6400	4619	4717	4734	4650	4687	4687	4474	4474	4474	4474	4474	4474

VARIABLE FILTER  
997-11-69  
VI  
FREQUENCY IN Hz