

997-11-69

AGIP		PROCESSING SAMPLING RATE 4 ms		FIELD RECORDING SAMPLING RATE 4 ms	
OFFSHORE ITALIA ZONA F		DIGITAL PROCESSING P5		Ship POLAR BJORN Shooting date: FEB/1976	
NW 462	SE LINEA F-76-04	TIME ORIGIN: Source and cable depth	1	2 WAPCO stabilization by vaporchoc signal	Field recorder SN338B filter 1/8-125
		STACK 4800 %		3 MUTING	floating point sampling: 4 ms
		Boat motion		4 DECONVOLUTION 240 ms	Streamer 2400 m (depth 19 m)
				Window 500 2300 ms J Below	groups: 48 (group interval 50 m)
				5 VELCOITY ANALYSIS (VA)	Geophones type HC 201 n° 48 / group
				6 KMO CORRECTIONS	48Fold coverage
				LINEAR INTERPOLATION BETWEEN VELOCITY FUNCTIONS	Energy source VAPORCHOC (Depth 5 m)
					50 tr. 1 Streamer tr. 48
					33.2° DOPPLER positioning
		734 Date: JUNE 25.76 Checked			

1 km

COMPAGNIE GENERALE DE GÉOPHYSIQUE

00008

F7627
2465

FROM SP *FROM SP* *FROM SP* *FROM SP* *FROM SP*								VARIABLE FILTER
* 44*	* 364*	* 244*	* 124*	* 1*	997-11-69 VII			
* TO SP*	* TO SP*	* TO SP*	* TO SP*	* TO SP*				
* 484*	* 364*	* 244*	* 124*	* 14*				
AVVEL.	AVVEL.	AVVEL.	AVVEL.	AVVEL.	AVVEL.	AVVEL.	AVVEL.	AVVEL.
TWT	IN H/S	IN H/S	IN H/S	IN H/S				
000								
200	1500	1500	1500	1500	1500	1500	1500	1500
400	1500	1500	1500	1500	1500	1500	1500	1500
600	1500	1500	1500	1500	1500	1500	1500	1500
800	1500	1500	1500	1500	1500	1500	1500	1500
1000	1500	1500	1500	1500	1500	1500	1500	1500
1200	1500	1500	1500	1500	1500	1500	1500	1500
1400	1500	1500	1500	1500	1500	1500	1500	1500
1600	1516	1530	1518	1515	1517			
1800	1557	1566	1564	1560	1563			
2000	1592	1599	1615	1613	1621			
2200	1642	1655	1672	1669	1686			
2400	1710	1727	1734	1783	1777			
2600	1772	1803	1794	1861	1859	9	48	
2800	1853	1869	1892	1930	1934			
3000	1929	1931	1993	2063	2096			
3200	2017	1999	2088	2178	2237			
3400	2094	2059	2174	2277	2347			
3600	2219	2244	2249	2363	2444			
3800	2343	2385	2356	2440	2541			
4000	2463	2509	2451	2490	2645	9	38	
4200	2676	2662	2537	2532	2738			
4400	2683	2848	2789	2659	2879			
4600	3072	2999	3004	2805	3014			
4800	3213	3125	3132	2938	3139			
5000	3324	3239	3247	3060	3253			
5200	3427	3346	3353	3173	3359			
5400	3523	3444	3451	3278	3457			
5600	3611	3535	3542	3375	3547			
5800	3693	3620	3627	3466	3632			
6000	3770	3699	3706	3590	3711			
6200	3842	3774	3780	3629	3785			
6400	3910	3843	3849	3703	3854			
6600	3973	3909	3914	3773	3919			