

997-11.69	AGIP	PROCESSING SAMPLING RATE 4ms		FIELD RECORDING SAMPLING RATE 4ms
OFFSHORE ITALIA ZONA F	DIGITAL PROCESSING P5	1 AMPLITUDE RECOVERY	7 STACK 4800 %	Ship POLAR BJORN Shooting date: FEB/1976
SW 1070 NE 501	TIME ORIGIN: Source and cable depth	2 WAPCO stabilization by VAPORCHOC signal	8 TIME VARIANT FILTER (Origin sea bottom)	Field recorder SN338B filter 1/8-125
LINEA F-76.72D	STACK 4800%	3 MUTING	9 TRACE EQUALIZATION	floating point sampling: 4 ms
1 km	Boat motion	4 DECONVOLUTION 240 ms window: 500 2300 ms 1900 3600 ms (sea bottom)	10 ANALOG DISPLAY	Streamer 2400 m (Depth 15 m)
COMPAGNIE GENERALE DE GEOPHYSIQUE		5 VELOCITY ANALYSIS (VA)		groups: 48 (group interval: 50 m)
		6 NMO CORRECTIONS LINEAR INTERPOLATION BETWEEN VELOCITY FUNCTIONS		Geophones type HC 201 n: 48 / group
527	Date: MAY 7 '76 Checked: [initials]			48Fold coverage
				Energy source VAPORCHOC (Depth 5 m)
				330m MOTOROLA positioning

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