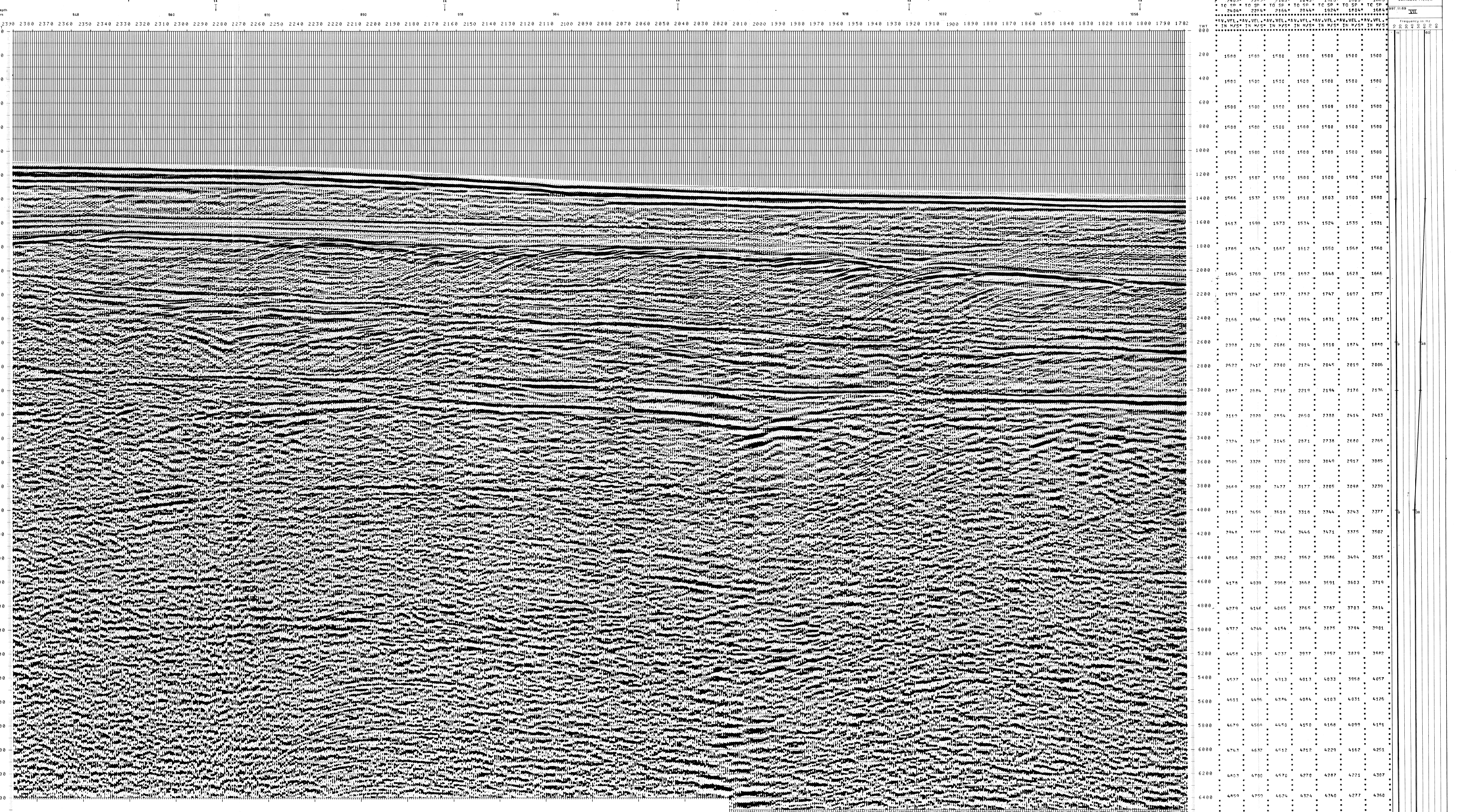


997-11-69 **AGIP**  
**OFFSHORE ITALIA**  
**ZONA F**  
 SW **2390** LINEA **F-76-19** NE **1782**  
 1 km  
 COMPAGNIE GÉNÉRALES DE GÉOPHYSIQUE

DIGITAL PROCESSING P5		PROCESSING	FIELD RECORDING
TIME ORIGIN: Source and cable depth		1 AMPLITUDE RECOVERY 2 WAFD (stabilization by vibrotic signal) 3 MUTING 4 DECONVOLUTION 240 ms WIND=1 500 2300 ms J Below 1900 3800 ms Top bottom 5 VELOCITY ANALYSIS (VA) 6 NMO CORRECTIONS LINEAR INTERPOLATION BETWEEN VELOCITY FUNCTIONS	SAMPLING RATE 4.91 Ship POLAR BJORN Shooting date: FEB /1976 Field recorder SN338B filter 1/8-125 floating point sampling 4 ms Streamer 2400 m (group 10 m) groups 48 (group interval 50 m) Geophones type HC201 nr 48 /group ABFold coverage Energy source VAPORCHOC (Depth 5 m) SP 1 x 1 Streamer 1 x 48 332m SHORAN positioning
STACK 4800 %			7 STACK 4800 % 8 TIME VARIANT FILTER (Origin sea bottom) 9 TRACE EQUALIZATION 10 ANALOG DISPLAY
Boat motion			
599 Date: JUNE 3 '76 Checked: <i>[Signature]</i>			

00124



VARIABLE FILTER	997-11-69
SP	1663
SP	1683
SP	1703
SP	1723
SP	1743
SP	1763
SP	1783
SP	1803
SP	1823
SP	1843
SP	1863
SP	1883
SP	1903
SP	1923
SP	1943
SP	1963
SP	1983
SP	2003
SP	2023
SP	2043
SP	2063
SP	2083
SP	2103
SP	2123
SP	2143
SP	2163
SP	2183
SP	2203
SP	2223
SP	2243
SP	2263
SP	2283
SP	2303
SP	2323
SP	2343
SP	2363
SP	2383
SP	2403
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SP	2803
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SP	2983
SP	3003
SP	3023
SP	3043
SP	3063
SP	3083
SP	3103
SP	3123
SP	3143
SP	3163
SP	3183
SP	3203
SP	3223
SP	3243
SP	3263
SP	3283
SP	3303
SP	3323
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SP	3943
SP	3963
SP	3983
SP	4003
SP	4023
SP	4043
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SP	4643
SP	4663
SP	4683
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SP	4763
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SP	4843
SP	4863
SP	4883
SP	4903
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SP	4943
SP	4963
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SP	5623
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SP	5663
SP	5683
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SP	5783
SP	5803
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SP	5843
SP	5863
SP	5883
SP	5903
SP	5923
SP	5943
SP	5963
SP	5983
SP	6003