997-11.50 **AGIP**

OFFSHORE ITALIA
ZONA F

NW 3032 **LINEA F.75.58** SE 2269

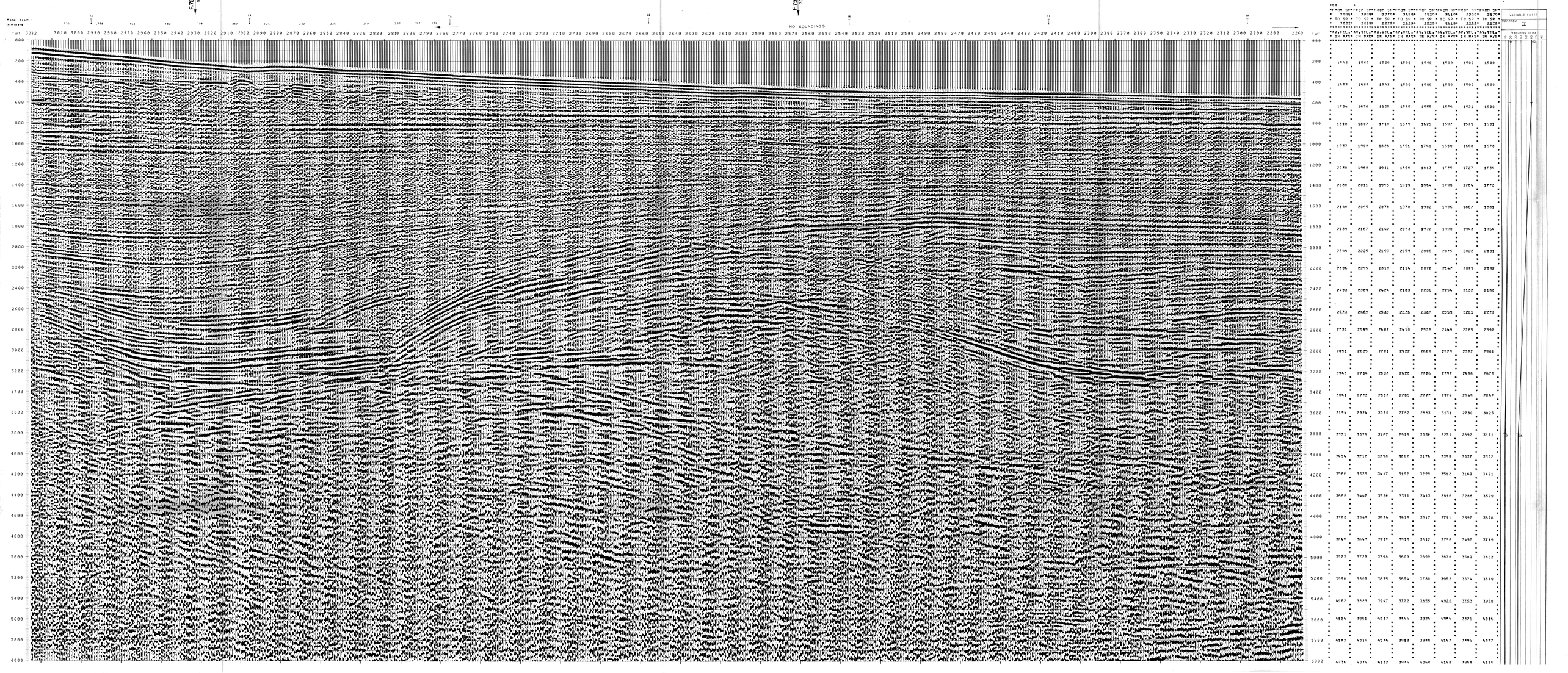
1 km

COMPAGNIE GENERALE DE GEOPHYSIQUE

DIGITAL PROCESSING P5	PROCESSING (SAMPLING RATE 4 m.)		FIELD RECORDING (SAMPLING RATE 4 m.)
TIME ORIGIN: Source and cable depth STACK 4800 % Boat motion ←	1 AMPLITUDE RECOVERY 2 WAPCI (stabilization by spectral signal) 3 MIXING 4 DECONVOLUTION 240 ms Window: 500 - 2200 ms J. Below 1900 - 2600 m. (sea bottom) 5 VELOCITY ANALYSIS (9A) 6 NMO CORRECTIONS (LINEAR INTERPOLATION BETWEEN VELOCITY FUNCTIONS)	7 STACK 4800 % 8 TIME VARIANT FILTER (Origin sea bottom) 9 TRACE EQUALIZATION 10 ANALOG DISPLAY	Ship GLORITA TIDE Shooting date NOV/1975 Field recorder SN 338 filter VB 125 Floating point, sampling 4 ms Streamer 2400 m (Depth 19 m.) groups 48 (group interval 50 m.) Geophones type HC 201 n° 48 / group 48 Fold coverage Energy source VAPORCHOC (Depth 6 m.) SP Trc Streamer Trc 48 230 m MOTOROLA positioning
450	Date: APRIL 8.76	Checked	

00261

F.75.093 502

F.75.089 301

NO SOUNDINGS