

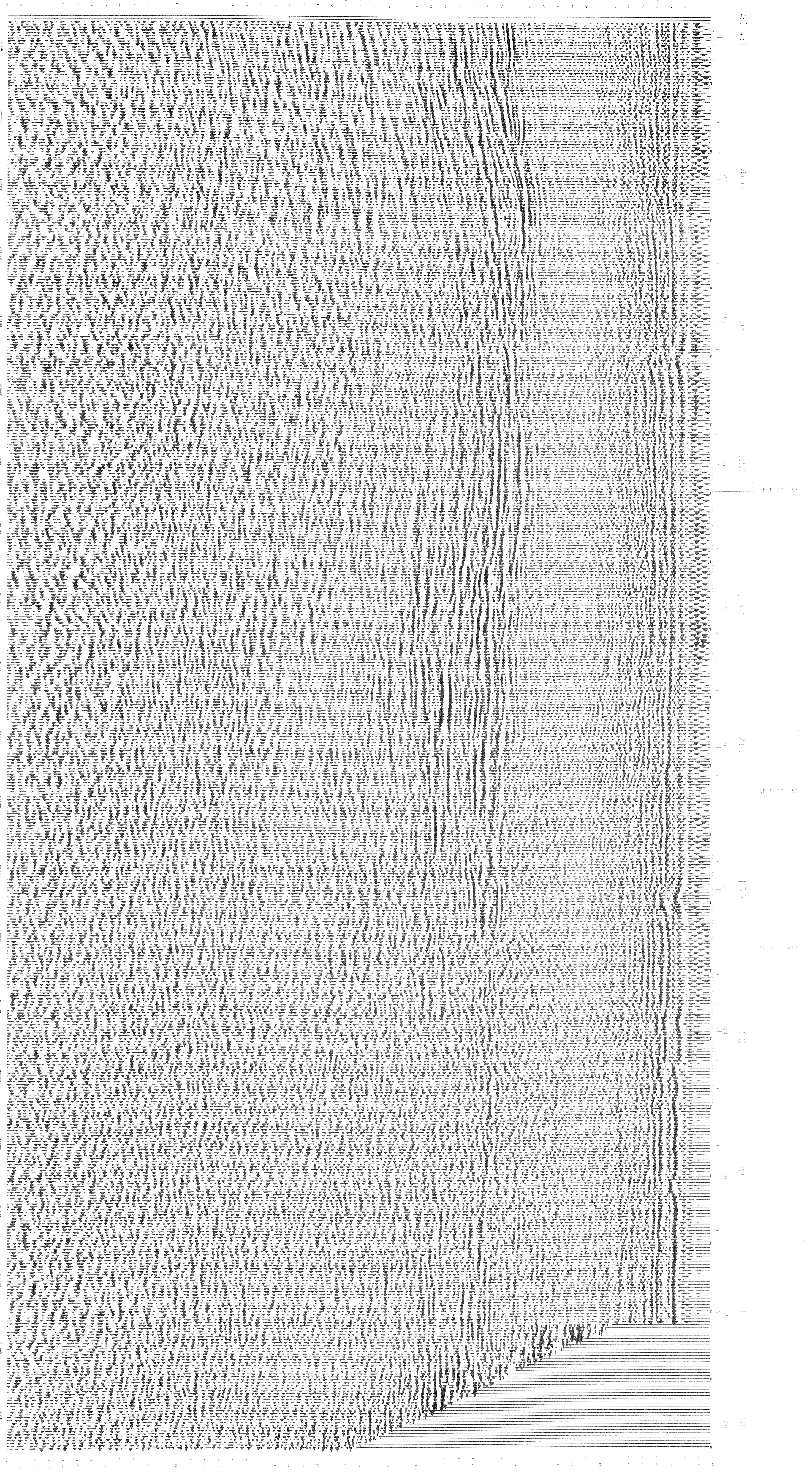
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 107 1350  
 820 1500  
 1480 1600  
 1800 1650  
 2000 1700  
 2200 1750  
 2400 1800  
 2600 1850  
 2800 1900  
 3000 1950

11400 V11  
 107 1350  
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 1480 1600  
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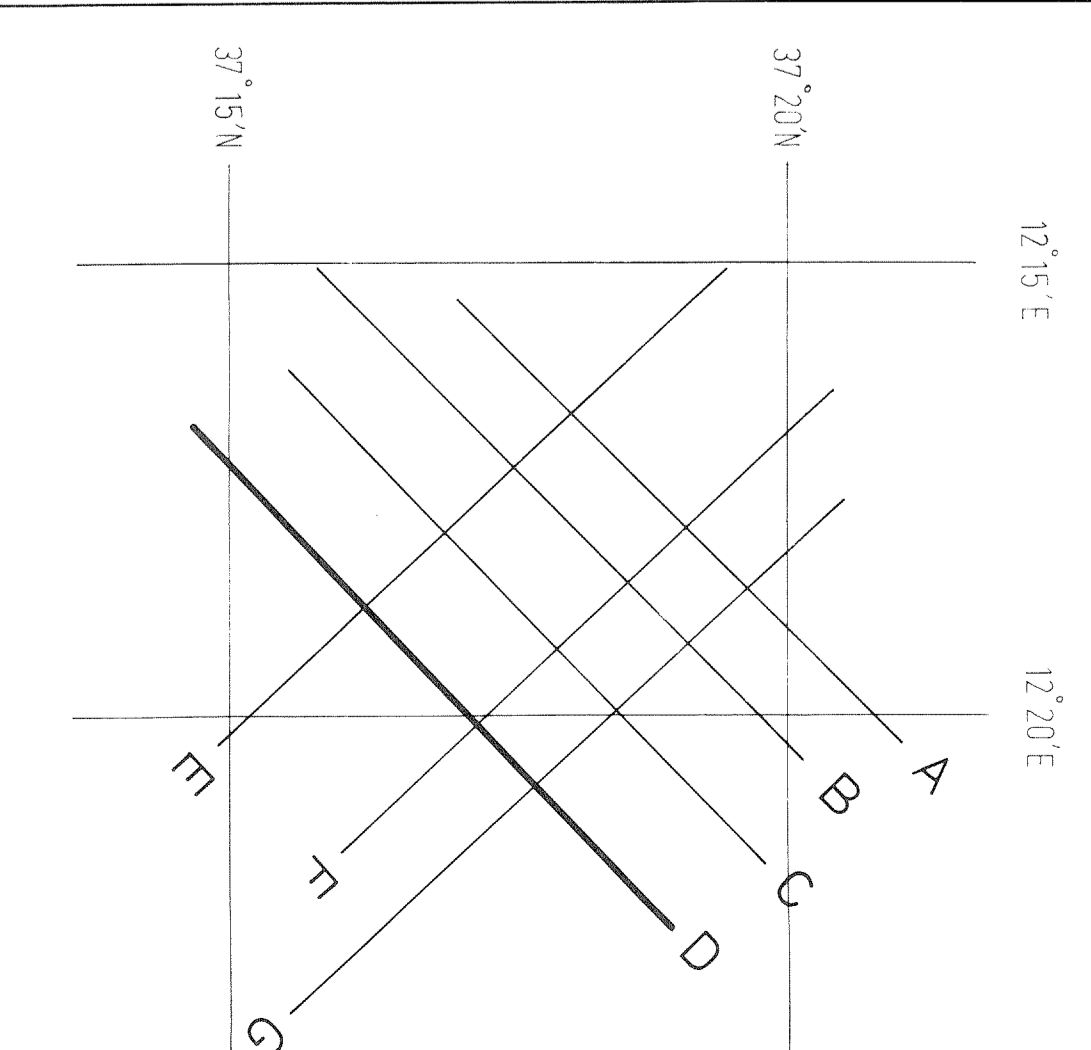
11400 V11  
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 2200 1750  
 2400 1800  
 2600 1850  
 2800 1900  
 3000 1950



**LINE D**  
 SP 1 to SP 456  
 2x2100% FILTERED STACK  
 SW

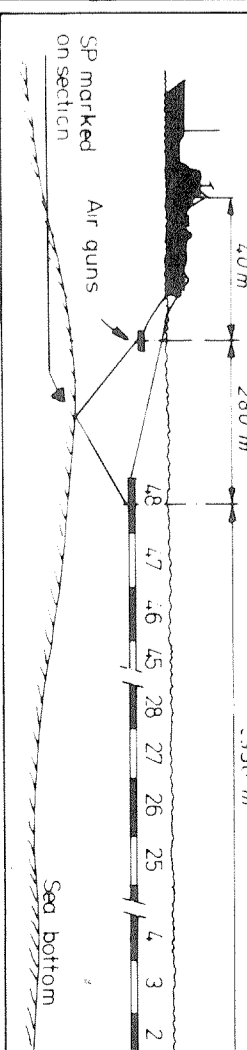
**BOMIN OIL**  
 AREA: SICILY



SHOT BY: GEO A/S  
 PROCESSED BY: GEO A/S  
 CONTRACT NO: 889  
 DATE: FEB 1977  
 DATE RECORDED: 1977  
 STACK BELT NO: 92181

**RECORDING DATA**

**BOAT** M/V LONGA I  
**MAP LOCATION** SAT NAV  
**SOURCE** AIRGUNS  
**ARRANGIS** 4270 cu in  
**CHARGE SIZE** 25m  
**SP INTERVAL** 25m  
**CABLE** 200m  
**GEOPHONES PER GROUP** 30  
**GROUP INTERVAL** 50m  
**CABLE DEPTH** 12-15 m  
**INSTRUMENTS** AMP/FILTER  
 FILTER 8/18.62/2Hz-20  
 SAMPLE RATE 2 ms  
 TYPE AMPLITUDE CONTROL  
 RECORDING TAP: SEC. COOD BP  
 RECORDING FORMAT: POLARITY CONVENTION: COMPRESSORIAL WAVE RECORDED AS A NEGATIVE NUMBER AND DISPLAYED AS A TROUGH (WHITE)



**PROCESSING SEQUENCE AND PARAMETERS**

EDIT/WATERLIX SIMULATION OF TWO ADJ. SHOTS  
 PRE PROCESSING CORP GATHER  
 DBS  
 TYPE: MINIMUM PHASE INVERSE FILTER  
 MINIMUM PREDICTION DISTANCE: 32 ms  
 MAXIMUM PREDICTION DISTANCE: 160 ms  
 LEAD OF OPERATIONAL POINTS: 12.8 ms  
 STOP OF AUTOCORR: 5000 ms  
 STOP OF DECONVOLUTION: 5000 ms

**MINO STACK**

TYPE: MINIMUM PHASE INVERSE FILTER  
 MINIMUM PREDICTION DISTANCE: 28 ms  
 MAXIMUM PREDICTION DISTANCE: 150 ms  
 NO OF AUTOCORR WINDOWS: 1000ms  
 STOP OF AUTOCORR: 5000ms  
 STOP OF DECONVOLUTION: 5000ms

**TV FILTER**

SPC	LC	HC	SLOPE	dB/oct
0.0 - 0.5	8	50	18.2%	8.2%
0.5 - 1.5	8	45	18.2%	8.2%
1.5 - 2.5	8	30	18.2%	8.2%
2.5 - 3.5	8	33	18.2%	8.2%
3.5 - 5.0	8	30	18.2%	8.2%

**STATICS**

SPOT AND RECEIVER CORR: 13 ms

**PLAYBACK SCALES**

HORIZONTAL	516cm
GAN	9 dB
BAS	-4%

**HORIZONTAL SCALE**

1:12,500  
 1 cm = 125 m

**LEGEND**

INTERSECTION VELOCITY ANALYSIS  
 WADSWORTH, GERTH, N. HEBERS