

TIME VEL

109	1520
180	1720
180	1800
180	1900
180	2000
180	2100
180	2200
180	2300
180	2400
180	2500
180	2600
180	2700
180	2800
180	2900
180	3000

TIME VEL

110	1720
110	1800
110	1900
110	2000
110	2100
110	2200
110	2300
110	2400
110	2500
110	2600
110	2700
110	2800
110	2900
110	3000

TIME VEL

113	1720
113	1800
113	1900
113	2000
113	2100
113	2200
113	2300
113	2400
113	2500
113	2600
113	2700
113	2800
113	2900
113	3000

TIME VEL

127	1720
127	1800
127	1900
127	2000
127	2100
127	2200
127	2300
127	2400
127	2500
127	2600
127	2700
127	2800
127	2900
127	3000

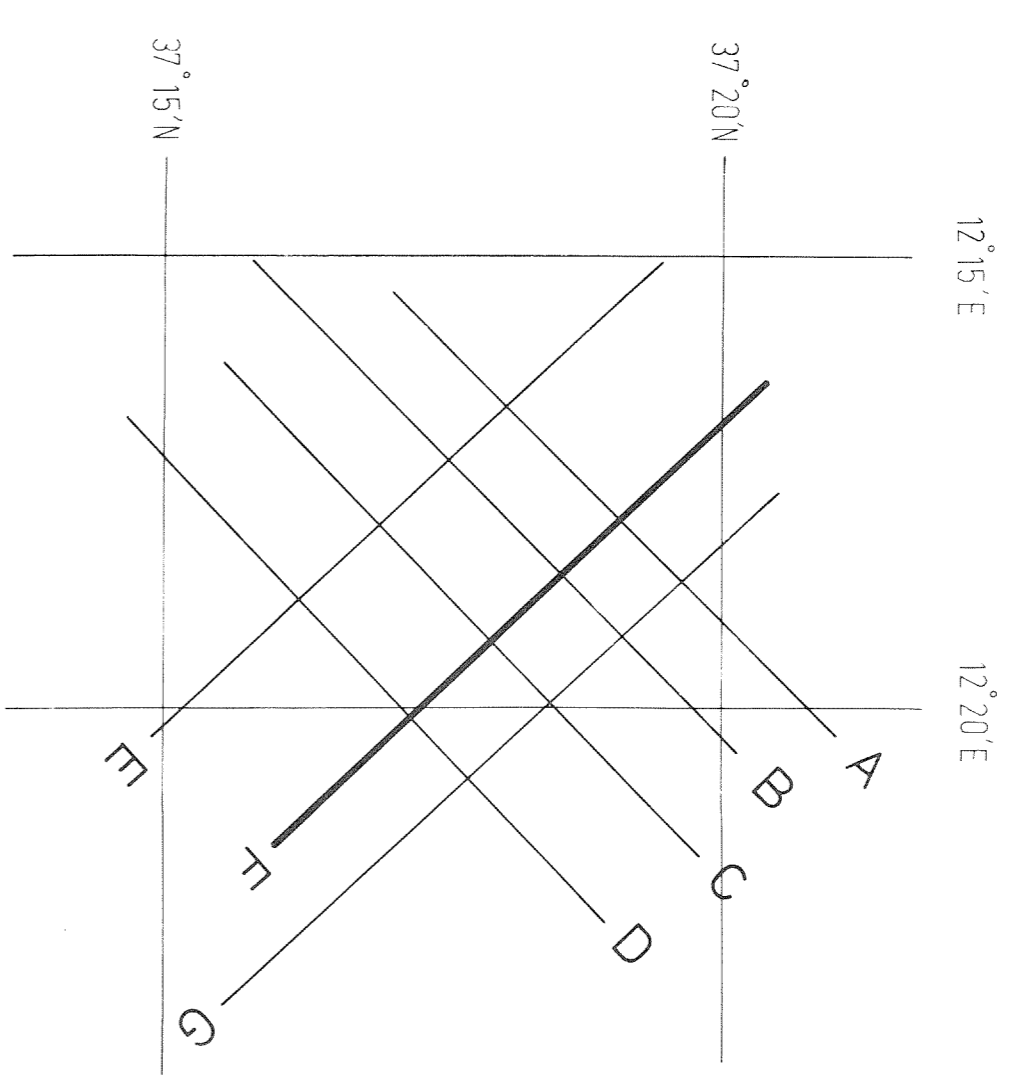
TIME VEL

140	1720
140	1800
140	1900
140	2000
140	2100
140	2200
140	2300
140	2400
140	2500
140	2600
140	2700
140	2800
140	2900
140	3000



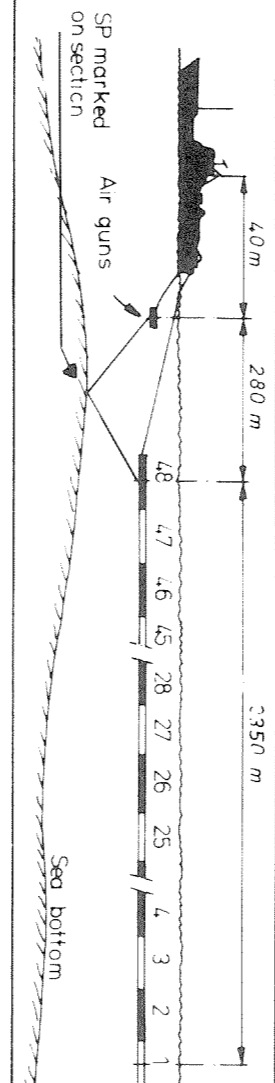
2 0 011 1977  
 3457  
**LINE F**  
**SP 1 to SP 452**  
**2x2100% FILTERED STACK**  
 NW

**BOMINI OIL**  
 AREA: SICILY



SHOT BY: GECO A/S  
 PROCESSED BY: GECO A/S  
 CONTRACT NO: 885  
 DATE: FEB 1977  
 DATE: MARCH 1977  
 STACK REEL NO: 54833

**RECORDING DATA**  
 BOAT: M/V LONGIA I  
 NAVIGATION: SAT NAV  
 MAP LOCATION: REEL POINT  
 SOURCE: CHARGE SIZE: 437m cu in  
 CHARGE SIZE: 7m  
 CABLE: 2000 INTERNAL  
 GROUPS PER GROUP: 30  
 GROUPS: 48  
 CABLE DEPTH: 10531m  
 INSTRUMENTS: AMPIFIER: OPS 127W-8B  
 RECORD LENGTH: 5 sec  
 SAMPLE RATE: 7ms  
 READING POINT: 127-1600 BPI  
 RECORDING TAP: SEC C  
 RECORDING FORMAT: 560 C  
 POLARITY CONVENTION: COMPRESSORIAL WAVE RECORDED AS A NEGATIVE NUMBER AND SPREAD AS A TROUGH (WHITE)



**PROCESSING SEQUENCE AND PARAMETERS**  
 EDIT/MULTIPLIER: SUBMATION OF TWO ADJ. SHOTS  
 PRE PROCESSING: GCP GATHER FOR SPHERICAL DIVERGENCE CORRECTIONS  
 DBS: TYPE: MINIMUM PHASE INVERSE FILTER  
 MINIMUM PREDICTION DISTANCE: 32 ms  
 LENGTH OF PREDICTION WINDOW: 160 ms  
 NO OF AUTOCORR WINDOWS: 14.2  
 TOP OF AUTOCORR: 5000 ms  
 STOP OF AUTOCORR: 5000 ms  
 NMO/STACK: TYPE: MINIMUM PHASE INVERSE FILTER  
 MINIMUM PREDICTION DISTANCE: 28 ms  
 START OF PREDICTION WINDOW: 150ms  
 NO OF AUTOCORR WINDOWS: 14.2  
 STOP OF AUTOCORR: 5000ms  
 STOP OF DECONVOLUTION: 5000ms

**TV FILTER**  
 Sec: 0.0 - 0.5  
 Hz: 8 - 50  
 Slope: dB/OCT  
 0.6: 2.25  
 8: 45  
 8/24  
 2.0: 3.6  
 8: 36  
 18/24  
 3.0: 4.6  
 8: 33  
 18/24  
 4.0: 5.0  
 8: 30  
 18/24

**STATICS**  
 SHOT AND RECEIVER CORR: 13 ms

**PLAYBACK SCALES**  
 HORIZONTAL: 10cm/sec  
 VERTICAL: 9 dB  
 GAIN: 1.7 %  
 BAS: 1.7 %

**HORIZONTAL SCALE**  
 0 50 100 150 200 250 300 350 400 450 500  
 0 50 100 150 200 250 300 350 400 450 500  
 0 50 100 150 200 250 300 350 400 450 500

**LEGEND**  
 - INTERSECTION: W-VELOCITY ANALYSIS  
 - WATER DEPTH IN METERS