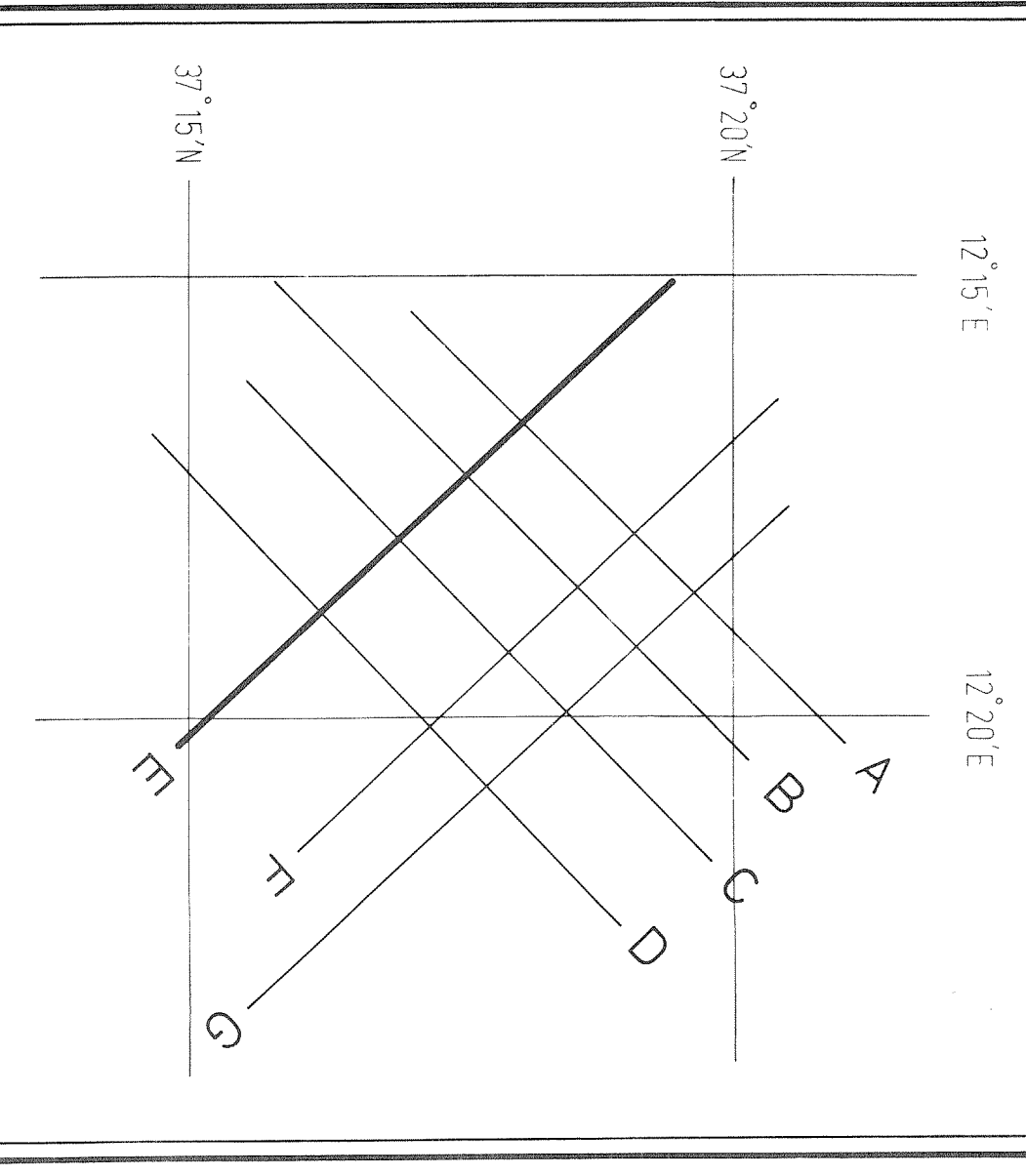
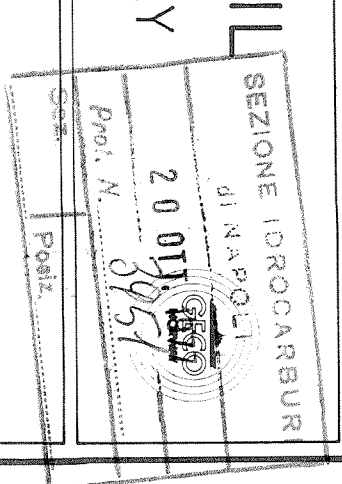


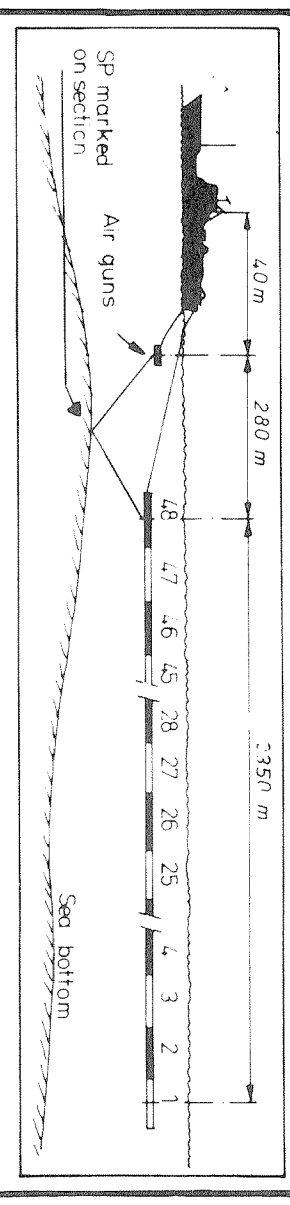
LINE E
 SP 1 to SP 458
 2*200% FILTERED STACK
 NW

BOMIN OIL
 AREA - SICILY



SHOT BY: GECO 4/5
 PROCESSED BY: GECO 4/5
 CONTRACT NO: 885
 DATE: FEB 1977
 DATE: MARCH 1977
 STACK REEL NO: 98599

RECORDING DATA
 BOAT: M/V LONGA 1
 NAVIGATION: SAT NAV
 MAP LOCATION: REFL POINT
 SOURCE: AIRBURS
 AIRBURS SIZE: 4376 cu in
 GUN DEPTH: 7m
 SP INTERVAL: 20m
 CABLE: 200m
 GROUPS PER GROUP: 48
 GROUPS: 30m
 CABLE DEPTH: 1275m
 INSTRUMENTS:
 AMPLIFIER: OFS IV
 RECORD LENGTH: 8ms
 SAMPLE RATE: 12500 Hz
 RECORDING POINT: 172' SGO BR1
 RECORDING FORMAT: SEG C
 POLARITY CONVENTION: COMPRESSOR WAVE RECORDED AS A NEGATIVE
 POLARITY CONVENTION NUMBER AND DEPARTED AS A TROUGH (WHITE)



PROCESSING SEQUENCE AND PARAMETERS
 EDIT/MULTIPLY: SIMULATION OF TWO AOI SHOTS
 PRE PROCESSING: CMP GATHER
 CORRECTIONS: SPHERICAL DIVERGENCE

D/S
 TYPE: MINIMUM PHASE INVERSE FILTER
 MINIMUM PREDICTION DISTANCE: 32 ms
 MAXIMUM PREDICTION DISTANCE: 160 ms
 NO OF AUTOCORR WINDOWS: 12
 STOP OF AUTOCORR: 5000 ms
 STOP OF DECONVOLUTION: 5000 ms

D/S
 TYPE: MINIMUM PHASE INVERSE FILTER
 MINIMUM PREDICTION DISTANCE: 28 ms
 MAXIMUM PREDICTION DISTANCE: 150ms
 NO OF AUTOCORR WINDOWS: 10
 STOP OF AUTOCORR: 5000ms
 STOP OF DECONVOLUTION: 5000ms

TV FILTER
 LC: Slope: dB/oct
 0.0 - 0.5: 8
 0.2 - 1.55: 8
 0.2 - 1.55: 8
 2.0 - 3.6: 8
 4.0 - 5.0: 8
 8 - 33: 18.2%
 8 - 33: 18.2%

PLAYBACK SCALES
 HORIZONTAL SCALE: 1:12 500
 VERTICAL SCALE: 9 dB
 GAIN: 9 dB
 BVS: -2.7%

LEGEND
 -I- INTERSECTION
 -V- VELOCITY ANALYSIS
 -W- WATER DEPTH IN METERS

