

- 1 AMPLITUDE RECOVERY
- 2 WAPCO (stabilization by vaporchoc signal)
- 3 MUTING
- 4 DECONVOLUTION 240 ms
widths: 300 - 2300 ms J Below
1900 - 3600 ms sea bottom
- 5 VELOCITY ANALYSIS (VA)
LINEAR INTERPOLATION
BETWEEN VELOCITY FUNCTIONS

- 7 STACK 4800%
- 8 TIME VARIANT FILTER (Origin sea bottom)
- 9 TRACE EQUALIZATION
- 10 ANALOG DISPLAY

FIELD RECORDING
SAMPLING RATE 4ms

Ship GLORITA TIDE Shooting date: JAN /1976

Field recorder SN 338 filter V8-125

Floating point, sampling 4 ms

Streamer 2400 m (Depth 18 m)

groups 48 (group interval 50 m)

Geophones type HC 201 n° 48 / group

48Fold coverage

Energy source VAPORCHOC (Depth 6 m)

SP 11 Streamer Tr 48

335m SHORAN positioning

SW 1820 LINEA F-76-13 NE 2279

1 km



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F76-06
2197

