

997-11.50

AGIP

OFFSHORE ITALIA

ZONA F

SW

8

LINEA

F.75.67

NE

592

DIGITAL PROCESSING P5

TIME ORIGIN: Source and cable depth

STACK 4800 %

Boat motion

476

Date: APRIL 21 .76

Checked

1 AMPLITUDE RECOVERY

2 WAPC stabilization by vaporchoc signal

3 MUTING

4 DECONVOLUTION 240 ms

5 VELOCITY ANALYSIS (VA)

6 RMS CORRECTIONS

7 STACK 4800 %

8 TIME VARIANT FILTER (Origin sea bottom)

9 TRACE EQUALIZATION

10 ANALOG DISPLAY

Ship GLORITA TIDE Shooting date: DEC /1975

Field recorder SN 338 filter VB125

Floating point - sampling 4 ms

Streamer 2400 m (depth 18 m)

groups 48 (group interval 50 m)

Geophones type HC201 n° 48 / group

48Fold coverage

Energy source VAPORCHOC (depth 6 m)

SP Tri Streamer

310 m MOTOROLA positioning

00288

