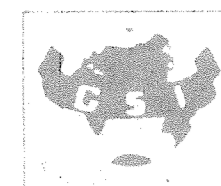


1036-C



AGIP ADRIATIC SEA ZONE B LINE B414 (TVF)

OCTOBER 1967 GEOPHYSICAL SERVICE INTERNATIONAL LTD.

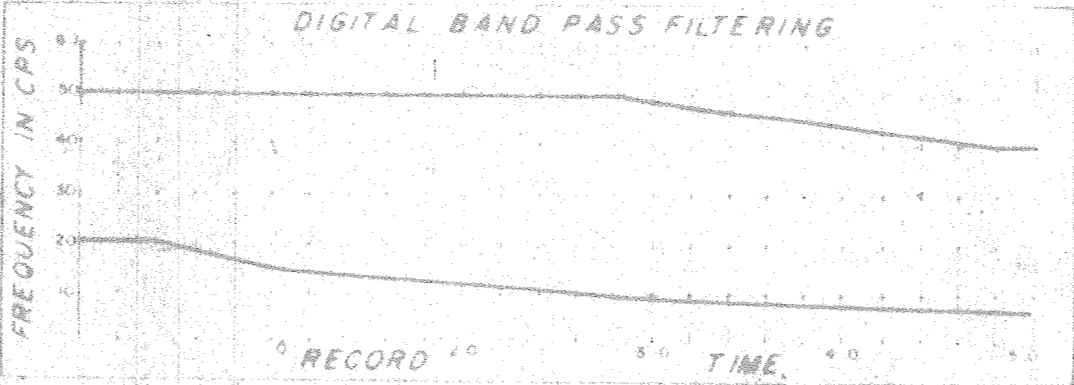
SHOOTING PARAMETERS
 Field Off End
 Shot by G.S. 1074-1073
 Cable Length 1650 m
 Group Interval 6.7 m
 Shot Point Interval 134 m
 Average Shot Offset 160 m
 Charge Size 35/13 lb
 Average Sea Depth 15 m

RECORDING PARAMETERS
 System 10/2002
 Receiver Length 6.0 m
 Sample 2 ms
 GAIN 7.5 p.u. 47% noise reduction
 and 45 dB gain to 100 dB
 Filter H 71 cps 12 db/oct
 L 12 cps 12 db/oct
 2ms Air 3.5s Filtering

SEIS ADIT. B AND
 1.64
 3.4 m/sec
 1.00 m/sec 2.00 sec
 Water Velocity 524 mps
 Replacement Vel 1524 mps

DECONVOLUTION
 Time Varying ARD 1
 Filter Length 213 msec
 Gate Length 2200 msec
 NO of Gates Trace 2
 Initial Times Gate NO
 Tr=1.2 sec, Tr=24.0-46.5 sec
 Final Times Gate NO 2
 Tr=1.5 sec, Tr=24.5-76 sec

6-FOLD STACK
 Optimum Wide Band Stack
 RMSC Res Diversify Stack No
 First Break Suppression
 Tr=0.5 sec, Tr=1.0 sec
 Tr=0.5 sec, Tr=1.2 sec
 Tr=0.5 sec, Tr=1.4 sec



Display	REQ N°	L 3868
Angle Filters 0.1° 100°	Section N°	2036-C
Straight gain	System Code	M.S.T.V. 2
12.4 22.1 6	Assembled by	V. GEADA
Type HTL 2120	Checked by	A. J. J. J.

97 97 METERS 97 99
 K 7645 7650 7660 7670 7680 7681 7690 7700 7710 7720 7730 7740 7750 7760 7770 7780 K7782

