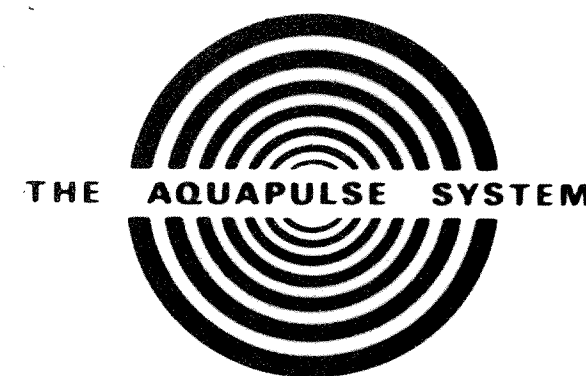




AGIP

AREA: MARE TIRRENO
ZONE E'

WESTERN
GEOPHYSICAL
DIVISION OF LITTON INDUSTRIES

PROCESSING SEQUENCE

- 1) EDIT (SUM - 3 POPS)
- 2) DECONVOLVED BEFORE STACK
- 3) NORMAL MOVE OUT
- 4) STACK 1200 %
- 5) T.V. FILTER
- 6) PLAYBACK (UNFILTERED)

RECORDING DATA

PARTY NO 62
ENERGY SOURCE AQUAPULSE
FILTER 10.00 HZ
CABLE 1600 M
GEOPHONES 32 CRYSTAL ELEMENT
TAPERED ARRAY
LEAD IN 700 FT
AMPLIFIER RECORDER BINARY GAIN
CHARGE SIZE 4 GUNS POP
DATE SHOT FEB 1968

PROCESSING INFORMATION
SAMPLE RATE 2 ms

DECONVOLUTION

DECONVOLVED BEFORE STACK
AUTO CORR INT TIME VARIANT
MAX APERTURE 0-500 ms
TIME ZONE 0.3-4.0 Sec
ITERATIONS 5

TIME VARIANT FILTER

TIME ZONE	L C	H C
0.000-0.450 Sec	20 18	50 12
0.450-0.650	15 12	45 12
0.650-1.500	15 12	45 12
1.500-4.000	10 12	40 12

REEL NO E-0914
DATE MAY 1968
W.G.C. CONTRACT LDP 169

LINE: 107

S.P. 339D TO S.P. 483D

DATUM PLANE: SEA LEVEL

NORTH

INTERSECTION
LINE SP
118 13

—L-ITMS 5099B—

VELOCITY CHANGE—L-ITMS 5099B—

VELOCITY CHANGE

—L-ITMS 5000C—

VELOCITY CHANGE —L-ITMS 5002C—

VELOCITY CHANGE

—L-ITMS 5003C—

VELOCITY CHANGE

—L-ITMS 5004C—

339D 345A 351A 357A 363A 369A 375A 381A 387A 393A 399A 405A 411A 417A 423A 429A 435A 441A 447A 453A 459A 465A 471A 477A 483D
NA WATER DEPTH 304 IN METERS 313 241 234 229 232 271 339 282 244 239 241 245 258 263 267 288 291 309 320 318 331 NA

