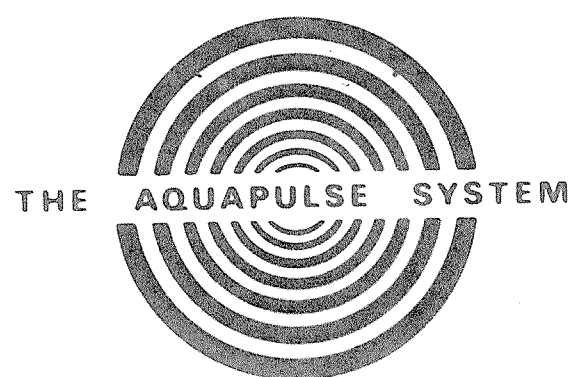




AGIP		WESTERN GEOPHYSICAL DIVISION OF LITTON INDUSTRIES	
AREA: MARE TIRRENO ZONE 'E'			
RECORDING DATA		PROCESSING INFORMATION	
PARTY NO 62		SAMPLE RATE 2 ms	
ENERGY SOURCE AQUAPULSE		DECONVOLUTION	
FILTER 10 RD HZ		DECONVOLVED BEFORE STACK	
CABLE 1600 M		AUTO CORR INT TIME VARIANT	
GEOPHONES 32 CRYSTAL ELEMENT TAPERED ARRAY		MAX APERTURE 0-400 ms	
LEAD IN 800 FT		TIME ZONE 0 3-4 0 Sec	
AMPLIFIER REDCOR BINARY GAIN		ITERATIONS 3	
CHARGE SIZE 4 GUNS POP		TIME VARIANT FILTER	
DATE SHOT FEB 1968		L C H C	
		TIME ZONE Hz dB OCT Hz dB OCT	
		0 075-0 400 Sec 15 15 50 12	
		0 400-0 525 15 12 50 12	
		0 525-1 300 10 12 45 12	
		1 300-4 000 10 6 40 9	
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)			
REEL NO E-0679			
DATE MAY 1968			
W G C CONTRACT LOP 169			

LINE : 156

S.P. 1 TO S.P. 103D

DATUM PLANE : SEA LEVEL

NORTHEAST

-L-ITMS 5025R-

INTERSECTION
LINE S.P.
109 1356

VELOCITY CHANGE

Noise from
ship traffic

-L-ITMS 5026R-

INTERSECTION
LINE S.P.
1015 825WATER DEPTH
IN FEET

NA

7
16913
14419
13525
12831
12337
11943
11549
11255
10761
9967
7773
6479
4885
2991
2097
16103D
NA