



AGIP		WESTERN GEOPHYSICAL		PROCESSING SEQUENCE	
AREA PANTELLERIA ZONE 'C'				1) EDIT - SUM - 3 POPS	
RECORDING DATA		PROCESSING INFORMATION		2) DECONVOLVED BEFORE STACK	
PARTY NO 62		SAMPLE RATE 2 ms		3) NORMAL MOVE OUT	
ENERGY SOURCE AQUAPULSE		DECONVOLUTION		4) STACK 1200%	
FILTER 10-80 HZ		TIME VARIANT FILTER		5) T.V. FILTER	
CABLE 1600 M		L C H C		6) PLAYBACK (UNFILTERED)	
GEOPHONES 32 CRYSTAL ELEMENT TAPERED ARRAY		TIME ZONE Hz DB OCT Hz DB OCT		REEL NO E-0873 E-0356	
LEAD IN 765 FT		0 050-0 450 Sec 15 12 55 12		DATE JUNE 1968	
AMPLIFIER RECOR BINARY GAIN		1 050-1 050 10 12 50 12		M G C CONTRACT LUP 188	
CHARGE SIZE 4 GUNS POP		2 150-2 150 10 12 45 12			
DATE SWOT MAY 1968		3 150-3 150 7 12 40 12			
		ITERATIONS 3			

LINE : C505B

S.P. 596 TO S.P. 734D

DATUM PLANE : SEA LEVEL

SOUTHEAST

L-ITMS 5053J-VELOCITY CHANGE --L-ITMS 5007J-- VELOCITY CHANGE--L-ITMS 5054J-- INTERSECTION LINE S.P. C506 252 VELOCITY CHANGE --L-ITMS 5008J-- VELOCITY CHANGE --L-ITMS 5055J--

596 602 608 614 620 626 632 638 644 650 656 662 668 674 680 686 692 698 704 710 716 722 728 734D
 WATER DEPTH IN METRES 130 132 133 134 134 137 137 140 139 140 141 141 142 143 145 145 146 156 NA NA NA NA 159

