



<b>AGIP</b> AREA : PANTELLERIA ZONE 'C'		<b>WESTERN</b> GEOPHYSICAL		PROCESSING SEQUENCE 1. EDIT SUM 3 POPS 2. DECONV. BEFORE STACK 3. NORM. MOVE OUT 4. STACK 1200% 5. T.V. FILTER 6. PLAYBACK (UNFILTERED)	
<b>RECORDING DATA</b> PARTY NO ENERGY SOURCE FILTER CABLE GEOPHONES LEAD IN AMPLIFIER CHARGE SIZE DATE SWT		<b>PROCESSING INFORMATION</b> SAMPLE RATE DECONVOLUTION DECONV. BEFORE STACK AUTO CORR INT MAX APERTURE TIME ZONE ITERATIONS		<b>TIME VARIANT FILTER</b> L C M C M: HB OCT M: HB OLT 0.200-0.450 SEC 15 12 55 12 0.450-1.550 10 12 50 12 1.550-2.100 10 12 45 12 2.100-3.200 10 12 40 12 3.200-5.000 7 12 35 12	

LINE : C503B

SP 515 TOSP 653

DATUM PLANE : SEA LEVEL

