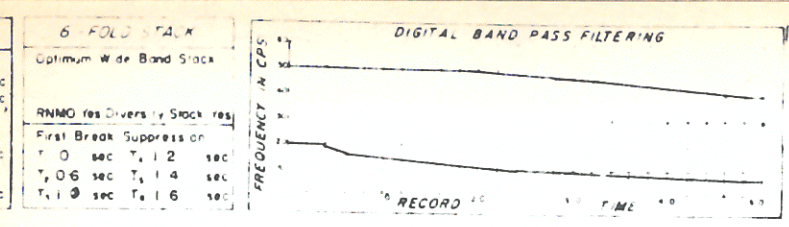


**SHORT RECORDING PARAMETERS**  
 Shot depth: 150 m  
 Cable length: 600 m  
 Group interval: 6.7 m  
 Shot point interval: 13.5 m  
 Average shot offset: 3.5 m  
 Shot delay: 3.0 s  
 Average sea depth: 13 m

**RECORDING PARAMETERS**  
 System: TVF  
 Record length: 2.6 sec  
 Sample time: 1.0 s  
 AGC: 15 dB  
 Filter: 53 dB  
 Filter type: 30 Hz  
 Filter slope: 20 dB/oct  
 2ms Ant. & 0.5 filtering

**CONVOLUTION**  
 Time invariant: ARD  
 Filter length: 252 msec  
 Data length: 2.6 sec  
 N of data: 130  
 N of filter: 252  
 Filter type: 30 Hz  
 Filter slope: 20 dB/oct  
 Replacement: var. 522

**DIGITAL BAND PASS FILTERING**  
 Optimum # of Band Stacks  
 RNN: res. Divers. & Stock res.  
 First Break Suppression  
 0 sec, 1.2 sec  
 0.6 sec, 1.4 sec  
 1.1 sec, 1.6 sec



SP. 41  
 REC. N° L. 446  
 Section N° 097 C  
 System code M. 1. 2  
 Assigned by  
 Checked by

ALLEGATO <b>3</b>	DATA Febbraio 1979	DISEGNO N° 144
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**46163**

78 82 Meters 87 92 93 95 99 107 128 129  
 30725 30730 30740 30750 30760 30770 30780 30790 30800 30810 30820 30830 30840 30850 30860 30870 30880

