



THE AQUAPULSE SYSTEM

LINE: ES-127

S.P. 04 to S.P.111

DATUM PLANE: SEA LEVEL

SOUTH

RECORDING DATA PARTY NO. 82 ENERGY SOURCE AQUAPULSE FILTER 10-80 HZ CABLE 1800 m GEOPHONES 32 CRYSTAL ELEMENT TAPERED ARRAY LEAD IN 650 FT AMPLIFIER RECORDER BINARY GAIN CHARGE SIZE 4 GUNS POP DATE SHOT APRIL 1968	PROCESSING INFORMATION SAMPLE RATE 2 ms DECONVOLUTION DECONVOLVED BEFORE STACK AUTO CORR. INT. TIME VARIANT MAX APERTURE 0 - 5.50 ms TIME ZONE 0 - 4 SEC ITERATIONS 4	TIME VARIANT FILTER <table border="1"> <tr><th>TIME ZONE</th><th>Hz</th><th>dB</th><th>OCT</th><th>Hz</th><th>dB</th><th>OCT</th></tr> <tr><td>0.00 - 0.48</td><td>25</td><td>18</td><td>55</td><td>12</td><td></td><td></td></tr> <tr><td>0.48 - 0.60</td><td>15</td><td>18</td><td>50</td><td>12</td><td></td><td></td></tr> <tr><td>0.60 - 4.00</td><td>8</td><td>12</td><td>35</td><td>12</td><td></td><td></td></tr> </table>	TIME ZONE	Hz	dB	OCT	Hz	dB	OCT	0.00 - 0.48	25	18	55	12			0.48 - 0.60	15	18	50	12			0.60 - 4.00	8	12	35	12			PROCESSING SEQUENCE (1) EDIT - (SUM 3 POS) (2) DECONVOLVED BEFORE STACK (3) NORMAL MOVE OUT (4) STACK (200%) (5) TV FILTER (6) PLAYBACK (UNFILTERED)
			TIME ZONE	Hz	dB	OCT	Hz	dB	OCT																						
0.00 - 0.48	25	18	55	12																											
0.48 - 0.60	15	18	50	12																											
0.60 - 4.00	8	12	35	12																											
REC'D AREA: SARDINIA - ORISTANO PROJECT: ZONE "E" WESTERN GEOPHYSICAL DIVISION OF DIGITAL CENTER MILAN, DIGITAL CENTER																															

M-MESA 5007

VELOCITY CHANGE

M-MESA 5019

VELOCITY CHANGE

M-MESA 5007

VELOCITY CHANGE

M-MESA 5012

VELOCITY CHANGE

M-MESA 5012

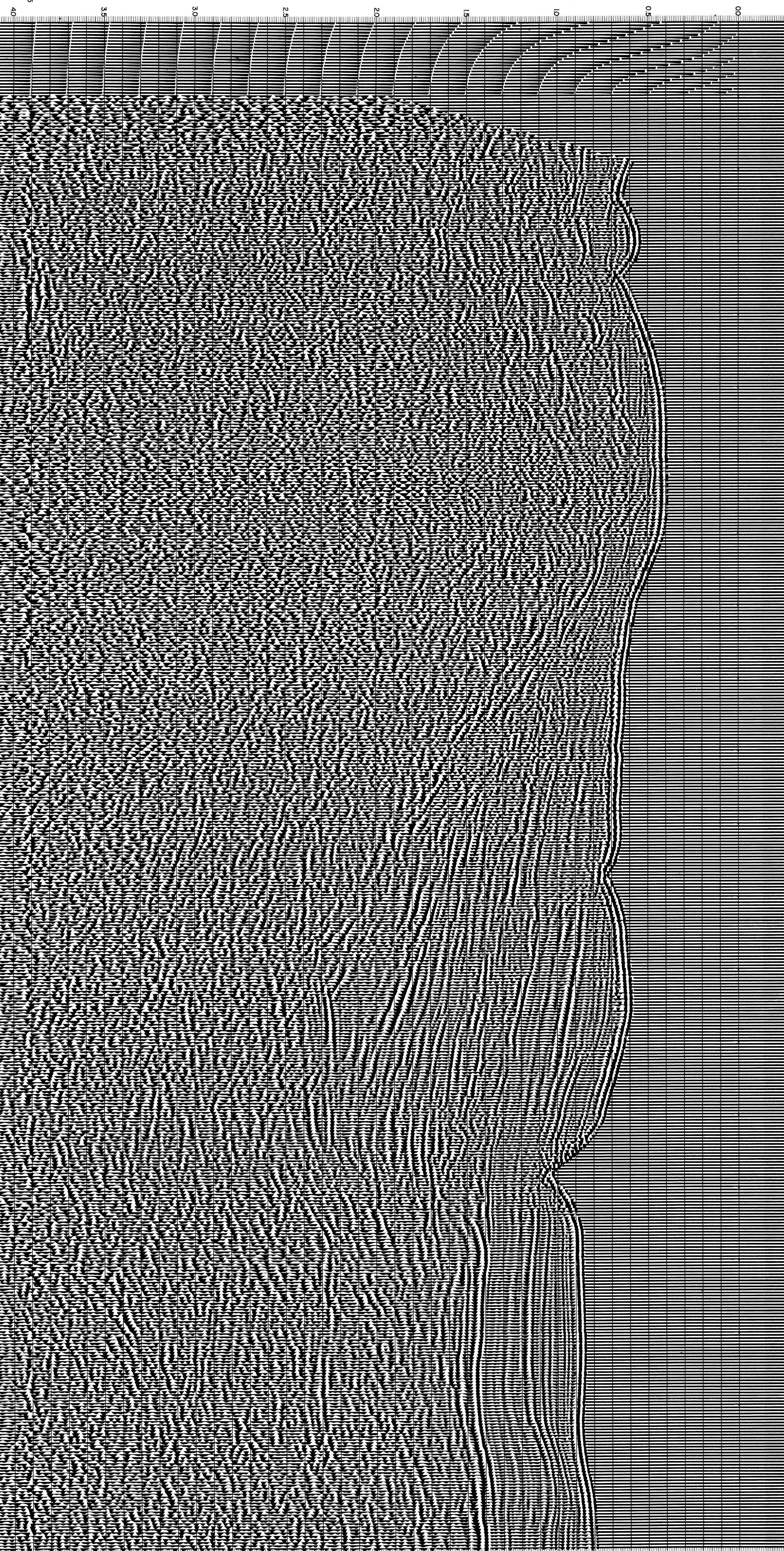
VELOCITY CHANGE

M-MESA 5040

M-MESA 5040

WATER DEPTH IN METRES

04	366
3	384
9	357
15	274
21	261
27	293
33	384
39	421
45	430
51	433
57	430
63	402
69	421
75	>512
81	>512 ES-232
87	>512
93	>512
99	>512
105	>512
111	>512



CS 2495