



RECORDING DATA	PROCESSING INFORMATION		PROCESSING SEQUENCE	LEGEND													
PARTY No. <u>62</u> ENERGY SOURCE <u>AQUAPULSE</u> FILTER <u>HI/62 - LO/8</u> CABLE <u>48 GROUPS - 2400 mt.</u> GEOPHONES <u>20 CRYSTAL ELEMENT</u> EVENLY SPACED <u>1.52 mt. APART</u> LEAD IN <u>285 mt.</u> AMPLIFIER <u>S.D.S. BINARY GAIN</u> CHARGE SIZE <u>4 GUN POPS</u> GUN DEPTH <u>9.0 mt.</u> AVG. CABLE DEPTH <u>9.0 mt.</u> DATE SHOT <u>DEC. 1972</u>	SAMPLE RATE <u>4 ms</u> <b>DECON BEFORE STACK</b> <b>TIME VARIANT FILTER</b>		1) EDIT (SUM I POP) 2) DECONVOLUTION BEFORE STK 3) 4800 % STK 4) MULTI-CHANNEL FILTER NONE 5) TV FILTER 6) PLAYBACK VELOCITIES INTERPOLATED BETWEEN POINTS OF APPLICATION CORRECTION TO SEA LEVEL = <u>0</u> REEL No. <u>81628</u> DATE <u>FEB. 1973</u>	INTERSECTION: <span style="font-size: small;">LINE S.P. ↓ FUNCTION No.</span> VELOCITY APPLIED: <span style="font-size: small;">↓</span> VELOCITY ANALYSIS: <span style="font-size: small;">↓</span> SHOT POINT No.: <u>100</u> WATER DEPTH IN METRES: <u>10</u>													
TIME VAR. MIN. PHASE INVERSE FILTER AUTO CORR. INT.: <u>2 ZONES</u> SEARCH ZONE: <u>32 ms. TO 200 ms.</u> OPERATOR LENGTH: <u>SEARCH ZONE</u> TIME ZONE: <u>0-5.0 SEC</u> ITERATIONS: <u>1</u>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="font-size: small;">VARIABLE</th> <th style="font-size: small;">L.C. Hz dB/OCT</th> <th style="font-size: small;">H.C. Hz dB/OCT</th> </tr> </thead> <tbody> <tr> <td style="font-size: small;">15 18</td> <td style="font-size: small;">50 48</td> <td style="font-size: small;">50 48</td> </tr> <tr> <td style="font-size: small;">10 12</td> <td style="font-size: small;">45 48</td> <td style="font-size: small;">45 48</td> </tr> <tr> <td style="font-size: small;">8 12</td> <td style="font-size: small;">35 48</td> <td style="font-size: small;">35 48</td> </tr> <tr> <td style="font-size: small;">7 12</td> <td style="font-size: small;">30 48</td> <td style="font-size: small;">30 48</td> </tr> </tbody> </table>				VARIABLE	L.C. Hz dB/OCT	H.C. Hz dB/OCT	15 18	50 48	50 48	10 12	45 48	45 48	8 12	35 48	35 48	7 12
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LINE DR-528

S.P. 7 to S.P. 31

DATUM PLANE : SEA LEVEL

