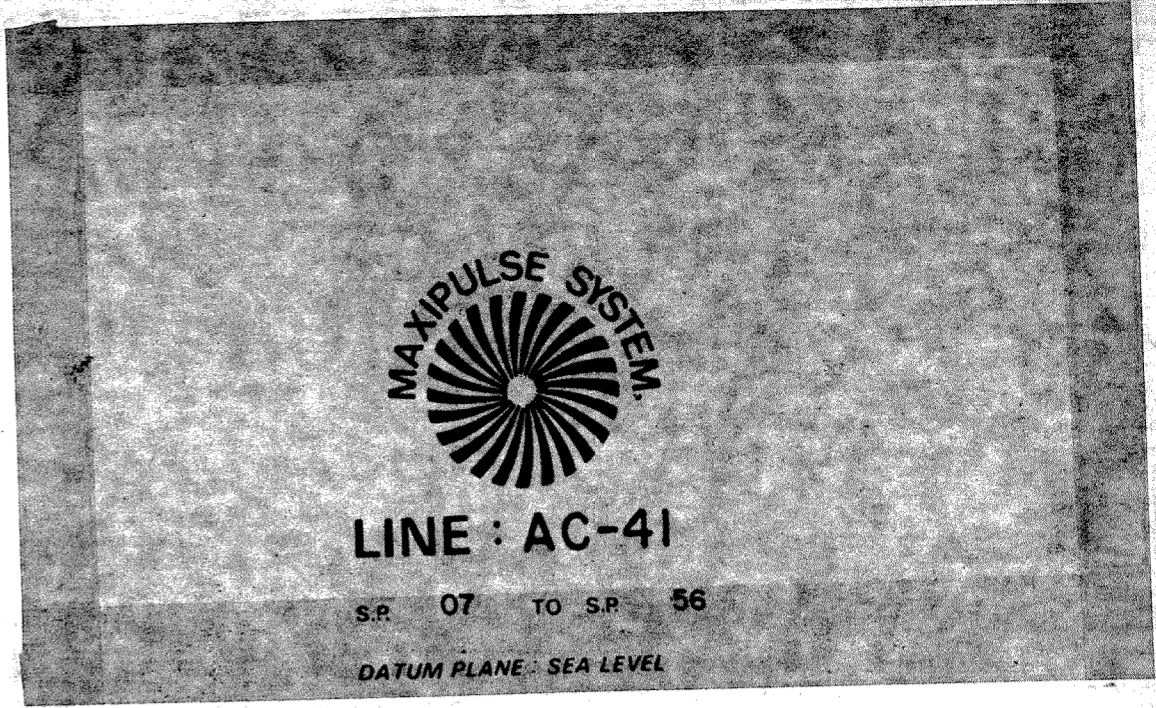


RECORDING DATA	PROCESSING INFORMATION	PROCESSING SEQUENCE																									
PARTY No. WGC P-62 ENERGY SOURCE MAXIPULSE FILTER OUT-OUT CABLE 48 GROUPS - 2400m GEOPHONES 20CRYSTAL ELEMENT EVENLY SPACED 1.52m APART LEAD IN 187.45m AMPLIFIER SDS BINARY GAIN CHARGE SIZE 8 Ols NCN SUN DEPTH 12m AVG CABLE DEPTH 14m DATE SHOT JULY-AUGUST 1971	DECON BEFORE STACK TIME VAR MIN PHASE INVERSE FILTER AUTO CORR INT 2 EQUAL ZONES/TRACE SEARCH ZONE 32ms - 160ms OPERATOR LENGTH SEARCH ZONE TIME ZONE 0 - 50 Sec ITERATIONS 1 DECON AFTER STACK TIME VAR MIN PHASE INVERSE FILTER AUTO CORR INT 2500ms SEARCH ZONE 2nd 0 Xing - 240ms OPERATOR LENGTH SEARCH ZONE TIME ZONE 0 - 5 Sec ITERATIONS 1	1) EDIT (FIXED POINT) 2) DEBUBBLE (ADJACENT TRACES SUMMED) 3) DECONVOLUTION BEFORE STACK 4) 2400% STACKS 5) DECONVOLUTION AFTER STACK 6) TV FILTER 7) PLAYBACK V VELOCITY ANALYSIS VELOCITIES INTERPOLATED BETWEEN POINTS OF APPLICATION CORRECTION TO SEA LEVEL 10 ms REEL NO 61883 A DATE OCTOBER 1971																									
	TIME VARIANT FILTER <table border="1"> <thead> <tr> <th>TIME ZONE</th> <th>HZ</th> <th>DB/OCT</th> <th>HZ</th> <th>DB/OCT</th> </tr> </thead> <tbody> <tr> <td>100-600</td> <td>15</td> <td>24</td> <td>60</td> <td>48</td> </tr> <tr> <td>600-1600</td> <td>0</td> <td>24</td> <td>50</td> <td>48</td> </tr> <tr> <td>1600-2600</td> <td>6</td> <td>24</td> <td>30</td> <td>48</td> </tr> <tr> <td>2600-5000</td> <td>4</td> <td>24</td> <td>21</td> <td>48</td> </tr> </tbody> </table>	TIME ZONE	HZ	DB/OCT	HZ	DB/OCT	100-600	15	24	60	48	600-1600	0	24	50	48	1600-2600	6	24	30	48	2600-5000	4	24	21	48	
TIME ZONE	HZ	DB/OCT	HZ	DB/OCT																							
100-600	15	24	60	48																							
600-1600	0	24	50	48																							
1600-2600	6	24	30	48																							
2600-5000	4	24	21	48																							



SEPTORIO CARBURI
 27 MAG. 1980
 2077

