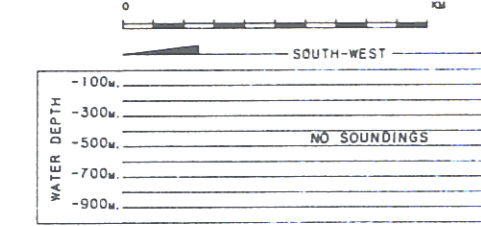


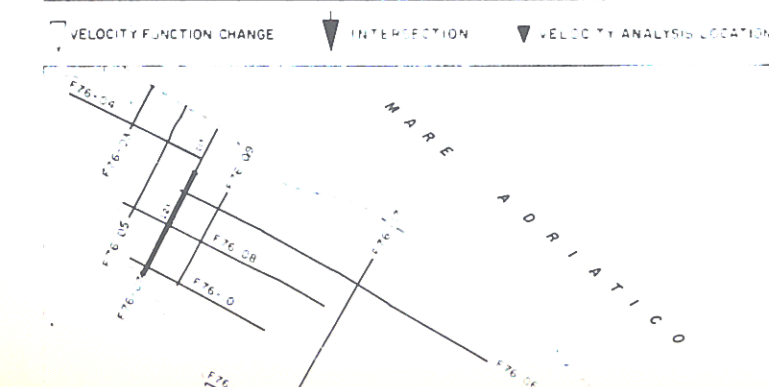
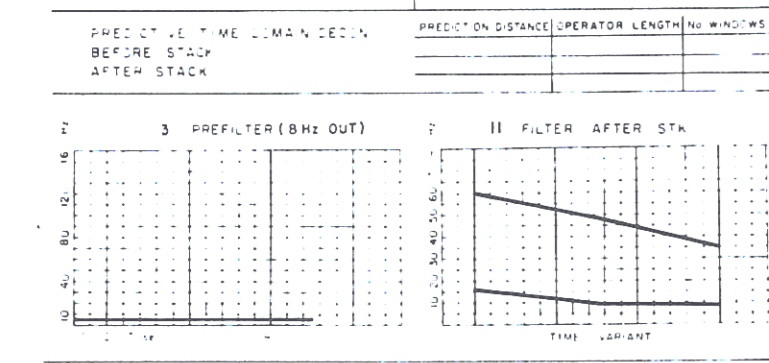
LINE F-76-07 S.P. 540 S.P.1296  
 4800% DEBUBBLE - STK-TVF REFERENCE 250778  
 POLARITY REVERSED



<b>Agip</b> AREA ADRIATICO WESTERN PROSPECT ZONE "F" RICE RICCHE GEOPHISICHE SPA	
<b>RECORDING DATA</b> SHOT BY: CCGE PARTY: SHIP GLORITA TIDE MAGNETIC RECORDER: SN 338 B GAIN: 1000 SAMPLE RATE: 4 m/s RECORD LENGTH: 7000 m/s FILTER: 125 Hz ALIASING FILTER: 8 Hz SUBSURFACE COVERAGE: 48 FOLDS DATE: JAN - FEB 1976	<b>PLAYBACK DATA</b> SAMPLE RATE: 4 m/s RECORD LENGTH: 6000 m/s AMPLITUDE: 20 mV WEATHERING VEL: 0.2 m/s SUBWEATHERING VEL: 0.2 m/s TIME ORIGIN: SOURCE AND CABLE DEPTH VERTICAL: 1 Sec HORIZONTAL: 1 km PREPROCESSOR REEL No (FROM 036 8577) STACK REEL No 83096 TO 041 78752 DATE: JULY 1978

<b>FIELD DATA</b> SPREAD CONFIGURATION: 332 - 2350 m ENERGY SOURCE: VAPORCHOC 19 m AVERAGE CABLE DEPTH: m GUN / DEPTH: m GEOPHONE PATTERN: HC 201 GROUP INTERVAL: 50 m HYDROPHONES / GROUP: 48 HYDROPHONE TYPE:	<b>SKETCH</b> 
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<b>PROCESSING</b> TRANSCRIPTION: RESIDUAL STATICS EDIT DEMULTIPLEX ONLY: MANUAL SURFACE CONSISTENT EDIT GEOPHONE AMPLITUDE: CDP METHOD 2 MCHOC: STACK 4800% 4 PREPROCESSOR: WEIGHTED STACK DYNAMIC CORRECTION: SPECIAL MUTE 9 STRAIGHT RAY: MULTICHANNEL FILTER (PASS) CURVED RAY: MULTICHANNEL FILTER (REJECT) + STK STATIC CORRECTIONS: MIGRATION 6 PRELIMINARY STACK: DEPTH CONVERSION 100% CORRECTED: 7 VELAN'S MULTIPLE ATTENUATOR 5 VELOCITY ANALYSIS (PRELIMINARY): DISTANCE DEPENDENT MUTE CONTINUOUS VELOCITY ANALYSIS: 0.5% 650 700 1500 2700 8 VELOCITY ANALYSIS (FINAL): 0.5% 850 1200 1650 2300	PREDICTION DISTANCE OPERATOR LENGTHS IN CHAINS BEFORE STACK: _____ AFTER STACK: _____
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TIME	RMSV	INTV	TIME	RMSV	INTV	TIME	RMSV	INTV	TIME	RMSV	INTV	TIME	RMSV	INTV	TIME	RMSV	INTV
0.100	1400	1597	0.300	1400	1857	0.500	1400	1819	0.700	1400	2088	0.900	1400	2015	1.100	1400	1924
0.400	1564	2149	0.600	1700	2452	0.800	1600	2184	1.000	1600	1958	1.200	1600	2242	1.400	1600	2058
0.800	1900	2749	1.040	1900	2452	1.200	1800	2184	1.400	1800	1958	1.600	1800	2242	1.800	1800	2058
1.040	2300	3653	1.400	2300	2857	1.600	2000	2452	1.800	2000	2184	2.000	2000	2376	2.200	2000	2184
1.400	2300	3653	1.600	2300	3247	1.800	2100	2452	2.000	2100	2452	2.200	2100	2672	2.400	2100	2452
1.600	2500	4437	1.800	2500	4437	2.000	2400	3245	2.200	2400	3376	2.400	2400	3104	2.600	2400	3390
1.800	2500	4437	2.000	2500	4189	2.200	2600	3650	2.400	2600	4071	2.600	2600	4416	2.800	2600	4709
2.000	3200	4204	2.200	3200	4204	2.400	3000	4772	2.600	3000	4616	2.800	3000	5390	3.000	3000	5611
2.200	3200	4204	2.400	3700	4189	2.600	3500	4616	2.800	3500	4849	3.000	3700	5570	3.200	3700	5892
2.400	4000	4606	2.600	4000	4606	2.800	4000	4924	3.000	4100	4924	3.200	4100	5570	3.400	4100	5892

