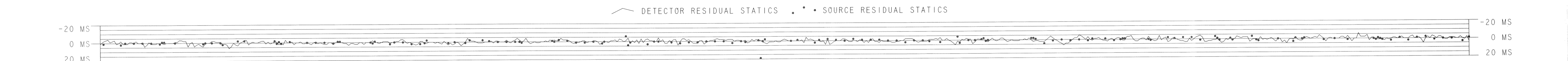
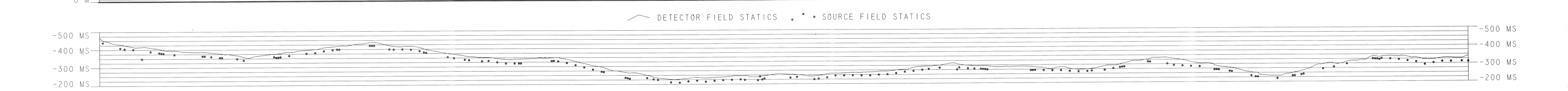
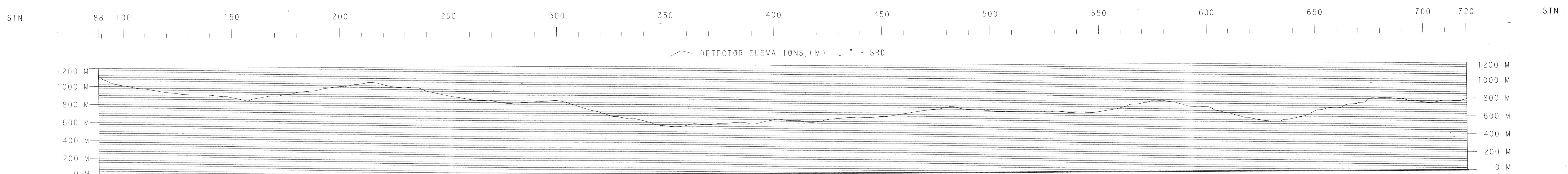
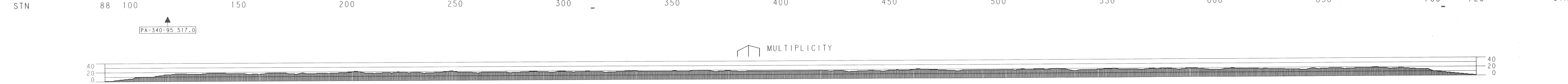
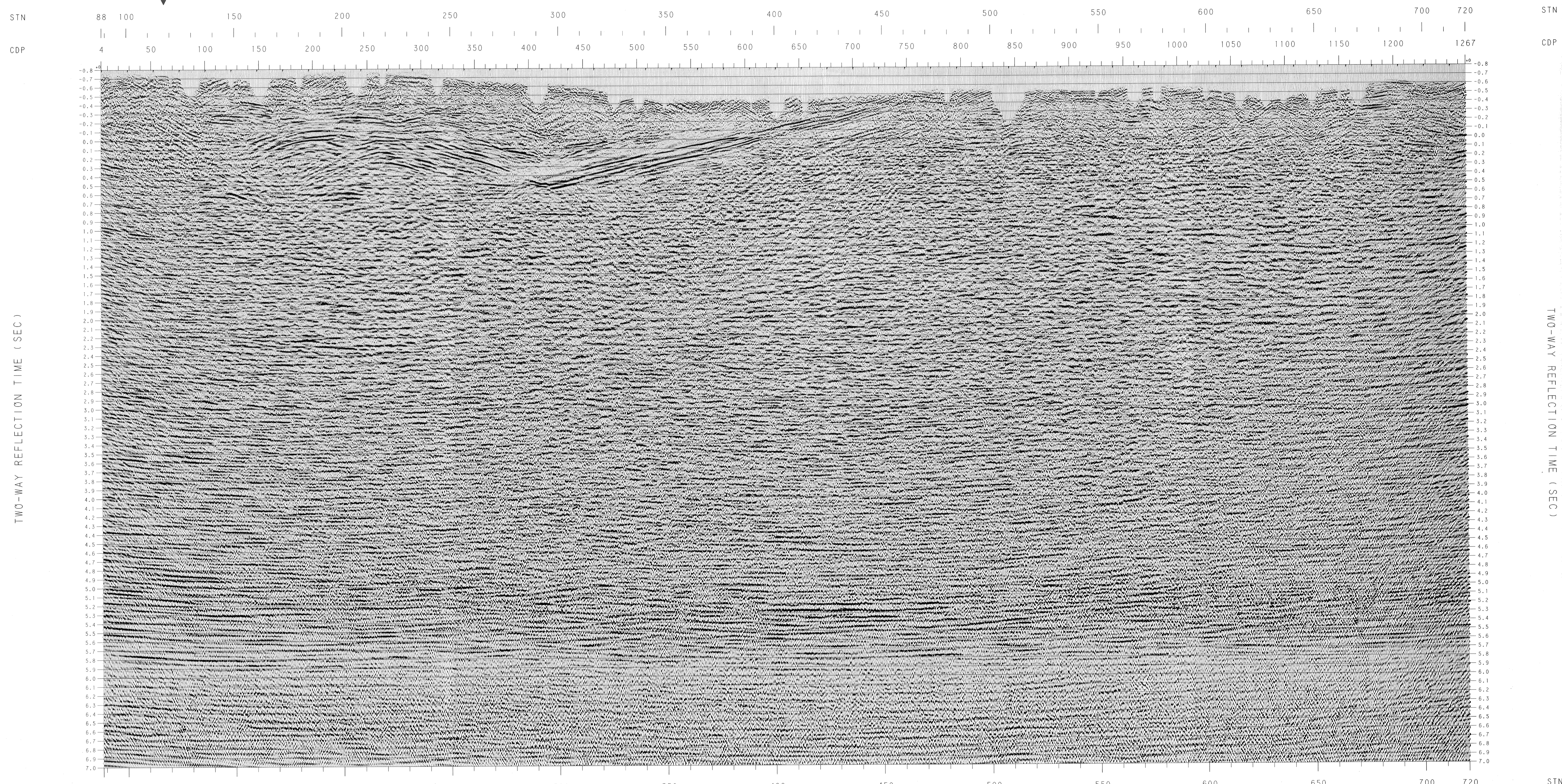



LINE: PA-338-95
 STN 88 TO STN 792
 CDP 4 TO CDP 1267
 2400% MIGRATION



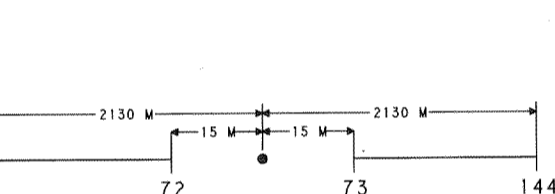

STN	CDP	TIME	AMPLITUDE	PHASE	VELOCITY	WAVELENGTH	PERIOD	WAVE NUMBER	WAVELENGTH	PERIOD	WAVE NUMBER
88	4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100	50	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
150	150	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
200	250	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
250	350	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
300	450	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
350	550	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
400	650	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
450	750	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
500	850	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
550	950	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
600	1050	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
650	1150	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
700	1200	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
720	1267	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000



LINE: PA-338-95
 STN 87 TO STN 792
 CDP 4 TO CDP 1267
 SOUTHEAST
 2400% MIGRATION



COUNTRY: ITALY
AREA: ROCCA BUSAMBRA

<p>Western Geophysical</p> <p>RECORDING DATA</p> <p>CONTRACTOR: SECFRAXLA N.1.6</p> <p>FIELD RECORDER: SERCEL 368 LRU</p> <p>RECORD LENGTH: L.C. 112 HZ, M.C. 178 HZ</p> <p>RECORD DEPTH: 8 SDCS</p> <p>FORMAT: 5000</p> <p>SOURCE</p> <p>DYNAMITE: 1</p> <p>CHARGE SIZE: 1</p> <p>SHOT DEPTH: 30 M</p> <p>SHOT POINT INTERVAL: 90 M</p> <p>SPREAD DIAGRAM</p>  <p>RECEIVER</p> <p>GEOPHONE TYPE: SW4, 10 HZ</p> <p>GEOPHONE PER GROUP: 24</p> <p>NUMBER OF GROUPS: 5</p> <p>GROUP INTERVAL: 30 M</p> <p>AREA MAP</p>  <p>SCALES</p> <p>HORIZONTAL: 1:25,000</p> <p>VERTICAL: 5 CM/SEC</p> <p>LEGEND</p> <p>INTERSECTION</p> <p>VELOCITY FUNCTION</p> <p>O.C. FOR W.G.C.</p>	<p>PROCESSING SEQUENCE</p> <p>SEG-D TO CODE-W</p> <p>RAW POINTS DISPLAY</p> <p>EDIT OUT BAD TRACES</p> <p>PREPROCESSOR</p> <p>A) PRE FILTER</p> <p>B) GEOMETRIC SPREADING COMPENSATION</p> <p>C) CORRECT TO 0 MS</p> <p>D) MINIMUM PHASE OPERATOR APPLIED</p> <p>E) DATUM PLANE TO SEA LEVEL</p> <p>C.D.P. SORT</p> <p>SURFACE CONSISTENT DECONVOLUTION</p> <p>A) MINIMUM INVERSE PHASE FILTER</p> <p>B) MINIMUM PREDICTIVE LAG GAP</p> <p>C) TRACK ENLARGING</p> <p>VELOCITY ANALYSIS</p> <p>EXPANDED VELOCITY ANALYSIS</p> <p>WITH 5% AND 20% ON 20</p> <p>COPIES FOR 30 VELOCITIES</p> <p>AUTO RESIDUAL STATICS (MISERD)</p> <p>WINDOW SHIFT LIMIT: 100 - 2800 MS</p> <p>MAXIMUM SHIFT: 24 MS</p> <p>VELOCITY ANALYSIS</p> <p>EXPANDED VELOCITY ANALYSIS</p> <p>WITH 5% AND 20% ON 20</p> <p>COPIES FOR 30 VELOCITIES</p> <p>STATICS-NMO NOTE</p> <p>2000 STRICH</p> <p>2400% STACK</p> <p>TRACE VELOCITIES</p> <p>RADIAL PREDICTIVE FILTER (P.F.F.)</p> <p>SLIP: 2</p> <p>NUMBER OF TRACES: 24</p> <p>FEED BACK: 4 MS</p> <p>3000 MS</p> <p>3000 MS</p> <p>3000 MS</p> <p>EDGE TAPERING</p> <p>MIGRATION</p> <p>FINITE DIFFERENCE APPROACH</p> <p>USING 1000 STACKING VELOCITIES</p> <p>MINIMUM TO ZERO PHASE CONVERSION</p> <p>STATISTICALLY DERIVED OPERATOR</p> <p>TIME VARIANT FILTER</p> <p>TIME (SECS): L.C. 100.00/200.00 M.C.</p> <p>0.004 8 / 24 60 / 48</p> <p>2.000 8 / 24 60 / 48</p> <p>6.000 8 / 24 60 / 48</p> <p>TRACE EQUALIZATION</p> <p>RMS GAIN WINDOW 250 - 1024 MS</p> <p>COMMENTS</p> <p>DATA DISPLAYED ON A LASERDOT PLOTTER AT</p> <p>GAIN: 9 DB ; STAS: 3 3</p> <p>DATUM PLANE IS SEA LEVEL</p> <p>COMPRESSION PULSES RECORD AS NEGATIVE NUMBERS</p> <p>ON PLAYBACK AND POSIT AS POSITIVE NUMBERS</p> <p>ON PLAYBACK.</p>
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