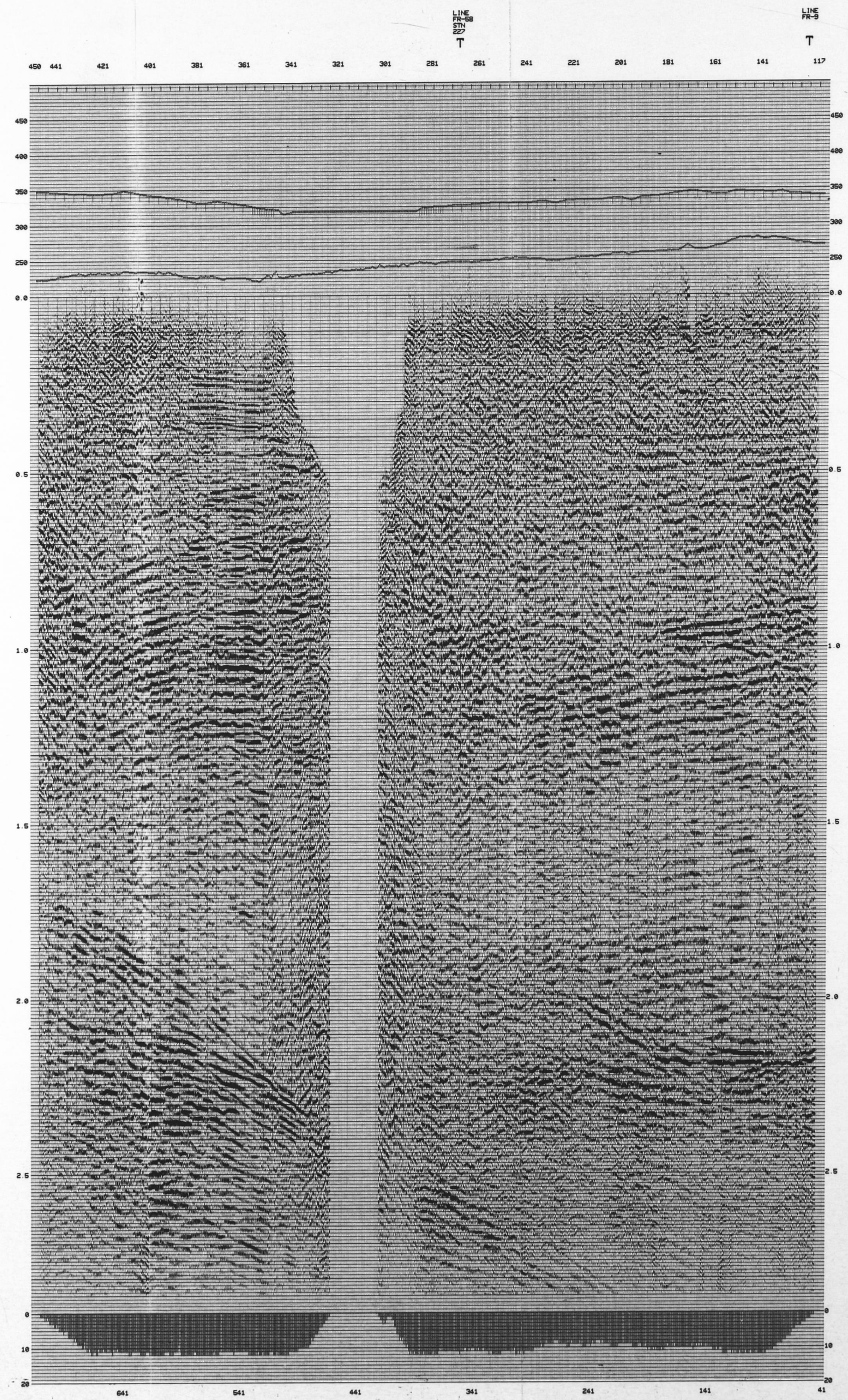


TIME	V-RS	V-INT
170	2700	2700
180	2800	2800
190	2900	2900
200	3000	3000
210	3100	3100
220	3200	3200
230	3300	3300
240	3400	3400
250	3500	3500
260	3600	3600
270	3700	3700
280	3800	3800
290	3900	3900
300	4000	4000
310	4100	4100
320	4200	4200
330	4300	4300
340	4400	4400
350	4500	4500
360	4600	4600
370	4700	4700
380	4800	4800
390	4900	4900
400	5000	5000
410	5100	5100
420	5200	5200
430	5300	5300
440	5400	5400
450	5500	5500
460	5600	5600
470	5700	5700
480	5800	5800
490	5900	5900
500	6000	6000

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GEO-X SYSTEMS LTD.
 CALGARY, ALBERTA

LINE: FR-56 TYPE: S-RP
 DIRECTION: N. ENHANCED
 PROJECT: COLVILLE
 LOCATION: N.W.T.
 CLIENT: FORWARD RESOURCES LTD.
 PROCESSING MONITORED BY: PETREL CONSULTANTS LTD.

SHOT BY PACER GEOPHYSICAL LTD. DATE: 1 / 83
 SPREAD: 48 x 48, 1632 m. x 34 m. x 1632 m.
 SOURCE: DYNAMITE, 1 HOLE @ 2 kg, 10 m DEPTH
 RECEIVERS: 120, 144 m, 8 OVER 33.5 m.
 SOURCE INTERVAL: 156 m. GROUP INTERVAL: 34 m.

AMPLIFIERS: MDS-10 FIELD FILTER: 8/18-125 Hz
 GAIN MODE: TAPE FORMAT: SEG B

PROCESSED AT GEO-X DATE: 2 / 83
 DIGITAL CONVERSION - SAMPLE RATE: 2 ms.
 AMPLITUDE RECOVERY: 41%
 PREFILTER
 DECONVOLUTION - TYPE: SPIRING TIME VARIANT, SLOWING
 OPERATOR LENGTH: 60 ms. DESIGN RATE: 200-1800 ms.
 70 ms. 800-1800 ms.
 80 ms. 1700-1700 ms.
 PREWHITENING: 3%
 STRUCTURAL CORRECTIONS
 DATUM: 300 m. DATUM VELOCITY: 5500 m./sec.
 PROCESSING DATUM: 100 ms.
☐ ELEVATIONS ☐ WEATHERING ☐ DRIFT
 ANALYSIS: STATISTICAL SURFACE CONSISTENT STATICS
 MOVEOUT: (5) PRELIMINARY (11) FINAL
 SCALING
 STATICS: (7) SURFACE STACK RESIDUAL
 (12) CROSS CORRELATION
 ()
 WORK SECTION DISPLAY
 TRACE KILLS
 MUTE: DISTANCE (m.): 307 978 1632
 TIME (ms.): 200 300-400 640
 GATHER: FOLD: 12
 STACK: STACK REEL: 03048
 FILTER: (16) 18/25-90/100
 ()
 ()
 ADDITIONAL PROCESSING
 (18) LINEAR RAMP SCALING: 0-0.90 - 100-0.10,
 300-100, 9000-1.00
 (19) AMPLITUDE COHERENCY ENHANCEMENT
 EQUALIZATION: 250-2700 ms.