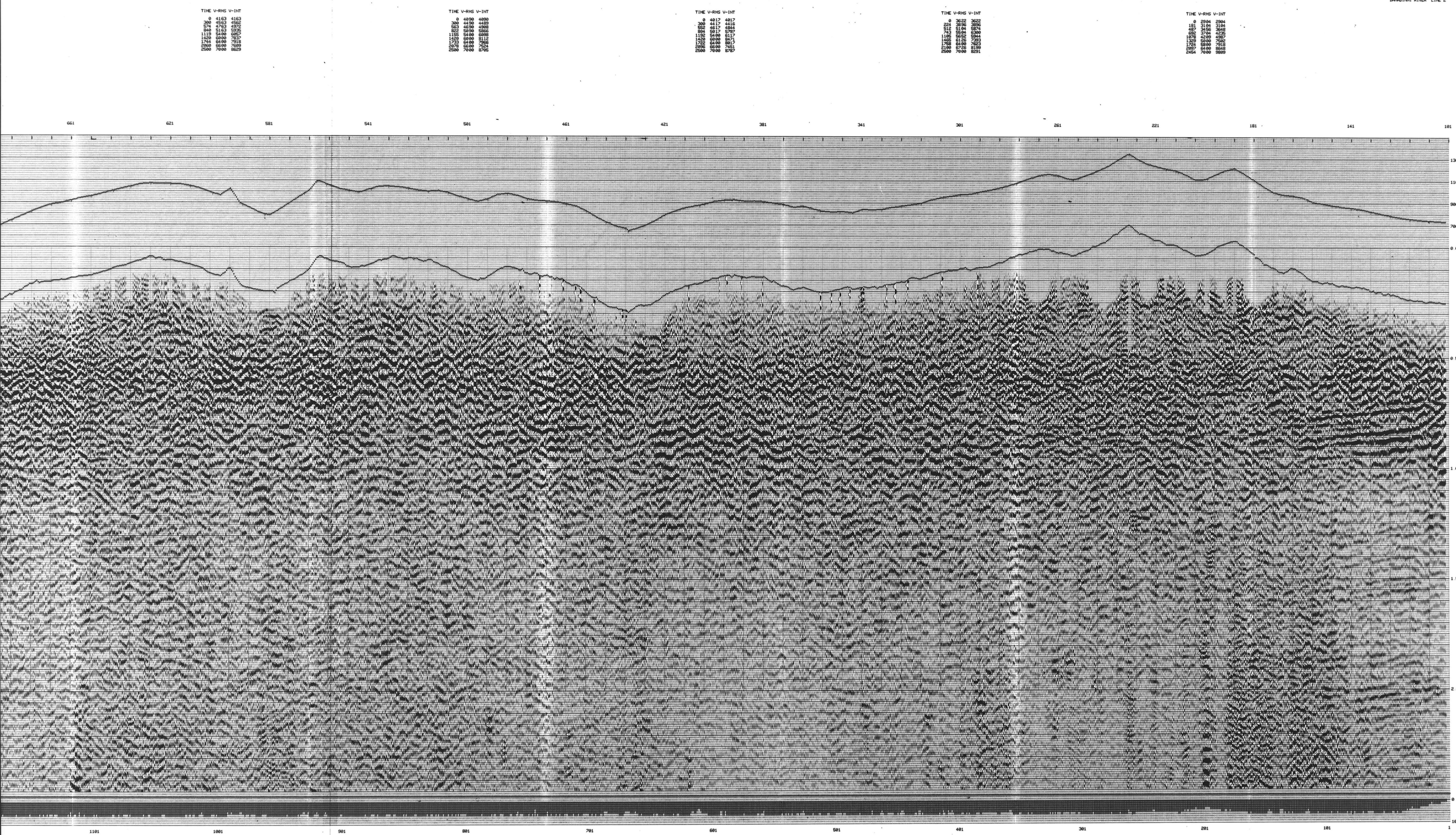




 9229-F-4 GEO-X SYSTEMS LTD. CALGARY, ALBERTA	
LINE: 2 TYPE: 5-NP DIRECTION → N.E. ENHANCED PROJECT: DAHADINI RIVER LOCATION: N.W.T. 62°N, 104°E CLIENT: FORWARD RESOURCES LTD.	
SHOT BY PACER GEOPHYSICAL LTD. PTX 100 DATE 6 / 83	
SPREAD: 1225 m - 10 m x 100 m - 1225 m SOURCE: DYNAMITE 2.0 MILE @ 10 kg. DEPTH 18 m. RECEIVERS: MC-12F, 16 Hz., 9 OVER 25 m GROUP INTERVAL: 100 m. GROUP INTERVAL: 25 m.	
AMPLIFIERS: DPS V FIELD FILTER: 12-108 Hz. GAIN MODE: 1FF FREQ. FORMAT: SEC B	
PROCESSED AT GEO - X DATE: 9 / 83	
DIGITAL CONVERSION : SAMPLE RATE : 2 m. AMPLITUDE RECOVERY (SCALE) : 1	
PREFILTER DECONVOLUTION TYPE: NO DECON APPLIED OPERATOR LENGTH : 0 m. PRE-WHITENING : 75% DESIGN GATE : 0 m. SIGHTING : 0 m.	
STRUCTURAL CORRECTIONS DATUM : 000 m DATUM VELOCITY: 3400 m / sec. PROCESSING DATUM : 0 m. ☒ ELEVATIONS ☐ MEASUREMENT ☐ DEIFT	
ANALYSIS : STATISTICAL SURFACE CONSISTENT STATISTICS MOVEOUT : (5) PRELIMINARY (11) FINAL SCALING STATICS : (7) SURFACE STACK RESIDUAL (12) CROSS CORRELATION ()	
WORK SECTION DISPLAY STACK KILLS MUTE : DISTANCE (m.) 200 625 2450 TIME (min.) 100 200-300 1350	
GATHER : FOLD 6 STACK : STACK REL CR0042 FILTER : (W) M/M-50/60 () ()	
ADDITIONAL PROCESSING (20) PR FASTER (21) AMPLITUDE COHERENCY ENHANCEMENT EQUALIZATION 500-2000 m	
N.N.	
VELOCITY TABULATION FROM PROCESSING DATUM	