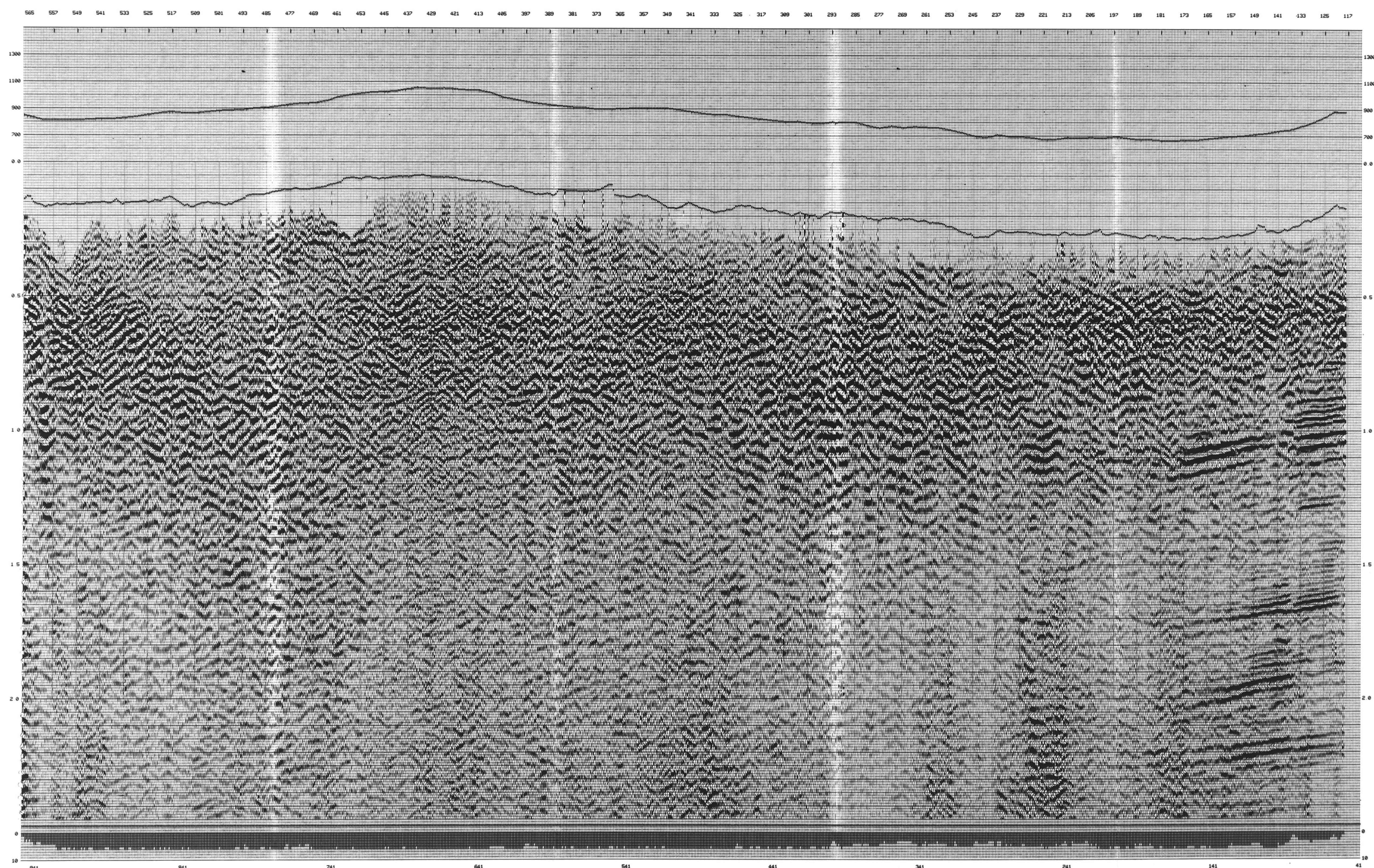


TIME	V-RMS	V-IN
0	2500	2500
750	2600	2590
950	3100	4500
1400	4000	5430
1600	4400	6540
1900	4600	5540
2200	5200	8010



		GEO-X SYSTEMS LTD. CALGARY, ALBERTA	
LINE: 7		TYPE: S-NP	
DIRECTION → N.E.		ENHANCED	
PROJECT: DAHADINI RIVER			
LOCATION: N.W.T.			
CLIENT: FORWARD RESOURCES LTD.			
SHOT BY PRAGER GEOPHYSICAL LTD., PVT. LTD.		DATE 8 / 83	
SPEED :		1225 m - 10 m = 300 - 1225 m.	
SOURCE :		DYNAMITE, 1 HOLE AT 103 m, DEPTH 18 m.	
RECEIVERS :		WV-127, 14 m, 9 OVER 25 m.	
SOURCE INTERVAL:		300 m. GROUP INTERVAL: 25 m.	
AMPLIFIERS : DVS V		FIELD FILTER : ②-128 Hz	
GAIN MODE : 8PP		TAPE FORMAT: SEED 8	
PROCESSED AT GEO - X		DATE : 9 / 83	
DIGITAL CONVERSION (SAMPLE RATE) :		2 ms.	
AMPLITUDE RECOVERY (a.u.^{1/2}) :			
PREFILTER			
DECONVOLUTION TYPE: NO DECON APPLIED			
OPERATOR LENGTH :		ms. PREWHITENING: %	
DESIGN DATE :		ms. SIGHING: %	
STRUCTURAL CORRECTIONS			
DATE :		DATE VELOCITY: 3400 m / sec.	
② ELEVATIONS ③ WEATHERING ④ DEPT			
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.)		200 825 2450	
TIME (ms.)		000 200-300 1350	
GATHER FOLD @			
STACK		STACK REEL C0042	
FILTER ()			
()			
()			
ADDITIONAL PROCESSING			
(20) FR FILTER			
(27) AMPLITUDE COHERENCY ENHANCEMENT			
EQUALIZATION 300-2000 Hz			