

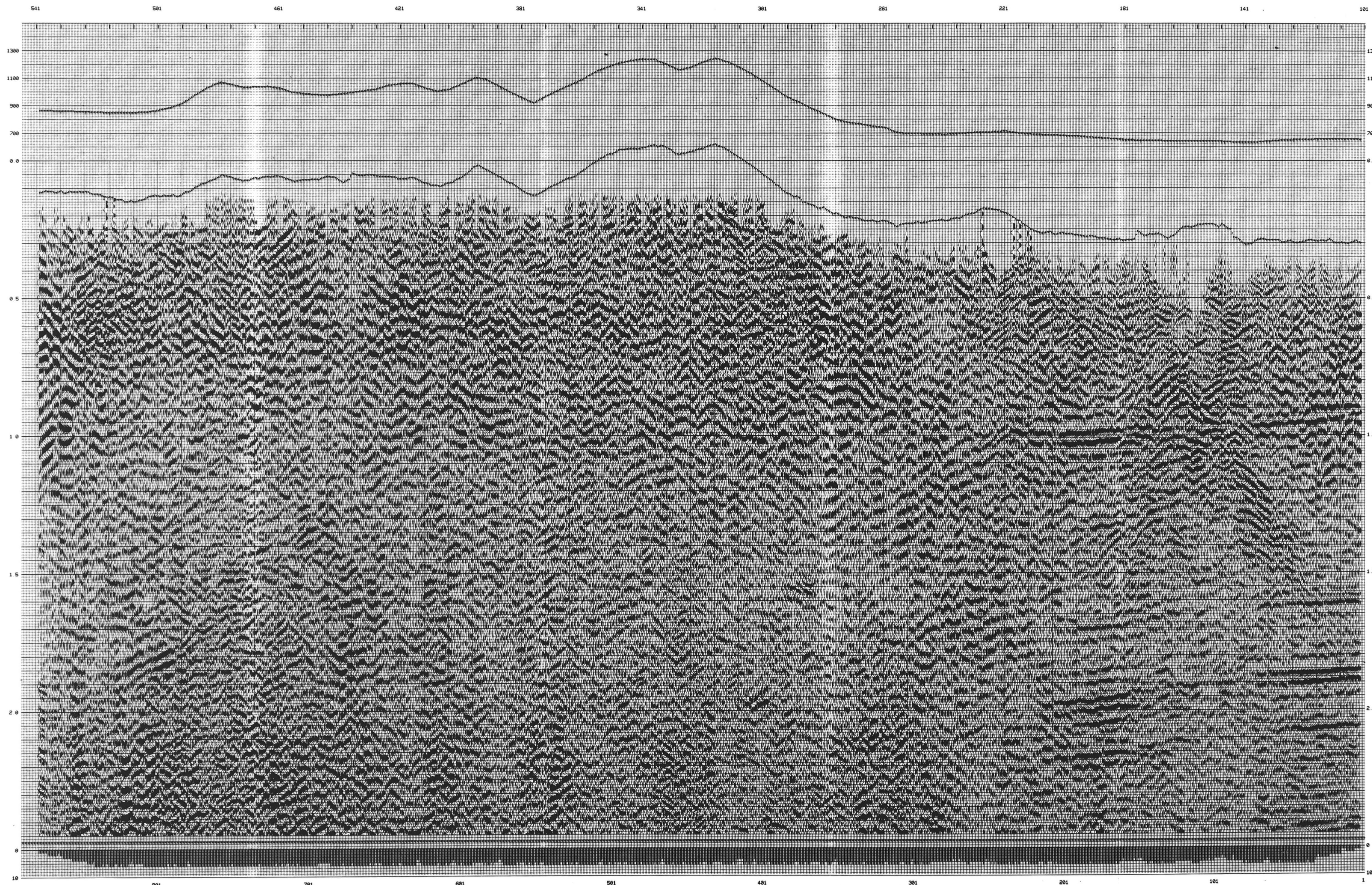
TIME V-RHS V-INT
0 3614 3614
100 3614 3614
200 3614 3614
300 3614 3614
400 3614 3614
500 3614 3614
600 3614 3614
700 3614 3614
800 3614 3614
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1600 3614 3614
1700 3614 3614
1800 3614 3614
1900 3614 3614
2000 3614 3614

TIME V-RHS V-INT
0 3100 3100
100 3100 3100
200 3100 3100
300 3100 3100
400 3100 3100
500 3100 3100
600 3100 3100
700 3100 3100
800 3100 3100
900 3100 3100
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1100 3100 3100
1200 3100 3100
1300 3100 3100
1400 3100 3100
1500 3100 3100
1600 3100 3100
1700 3100 3100
1800 3100 3100
1900 3100 3100
2000 3100 3100

TIME V-RHS V-INT
0 2501 2501
100 2501 2501
200 2501 2501
300 2501 2501
400 2501 2501
500 2501 2501
600 2501 2501
700 2501 2501
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1300 2501 2501
1400 2501 2501
1500 2501 2501
1600 2501 2501
1700 2501 2501
1800 2501 2501
1900 2501 2501
2000 2501 2501

TIME V-RHS V-INT
0 4010 4010
100 4010 4010
200 4010 4010
300 4010 4010
400 4010 4010
500 4010 4010
600 4010 4010
700 4010 4010
800 4010 4010
900 4010 4010
1000 4010 4010
1100 4010 4010
1200 4010 4010
1300 4010 4010
1400 4010 4010
1500 4010 4010
1600 4010 4010
1700 4010 4010
1800 4010 4010
1900 4010 4010
2000 4010 4010

DAHADINNI RIVER LINE 6



9229-F9-4E

GEO-X SYSTEMS LTD.
CALGARY, ALBERTA

LINE: 6 TYPE: S-NP
DIRECTION: N.E. ENHANCED
PROJECT: DAHADINNI RIVER
LOCATION: N.W.T. 62°N, 124°E
CLIENT: FORWARD RESOURCES LTD.

SHOT BY PACER GEOPHYSICAL LTD., PTY. 100 DATE: 8 / 83

SPREAD: 1225 m - 50 m x 50 m - 1225 m
SOURCE: DYNAMITE, 1 HOLE AT 10 kg, DEPTH 18 m
RECEIVERS: MW-127, 14 m, 9 OVER 25 m
SOURCE INTERVAL: 100 m GROUP INTERVAL: 25 m

AMPLIFIERS: 078 V FIELD FILTER: 12-128 Hz
GAIN MODE: 1PP TAP: FORWARD 888 9

PROCESSED AT GEO-X DATE: 9 / 83

DIGITAL CONVERSION - SAMPLE RATE: 2 ms
AMPLITUDE RECOVERY (A₀)¹³

PREFILTER
DECONVOLUTION - TYPE: NO DECON APPLIED
OPERATOR LENGTH: ms. PREWHITENING
DESIGN DATE: ms. SICHING

STRUCTURAL CORRECTIONS
DATUM: 8000 m DATUM VELOCITY: 3400 m/sec
PROCESSING DATUM: 0 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): 200 625 2450
TIME (ms): 100 200-300 1350

GATHER FOLD: 6
STACK STACK REEL CRO042
FILTER (18) H/B-50/60
()
()

ADDITIONAL PROCESSING
(20) FK FILTER
(21) AMPLITUDE COHERENCY ENHANCEMENT
EQUALIZATION: 500-2000 Hz

N.N.

VELOCITY TABULATION FROM PROCESSING DATUM