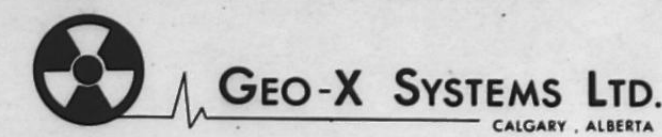
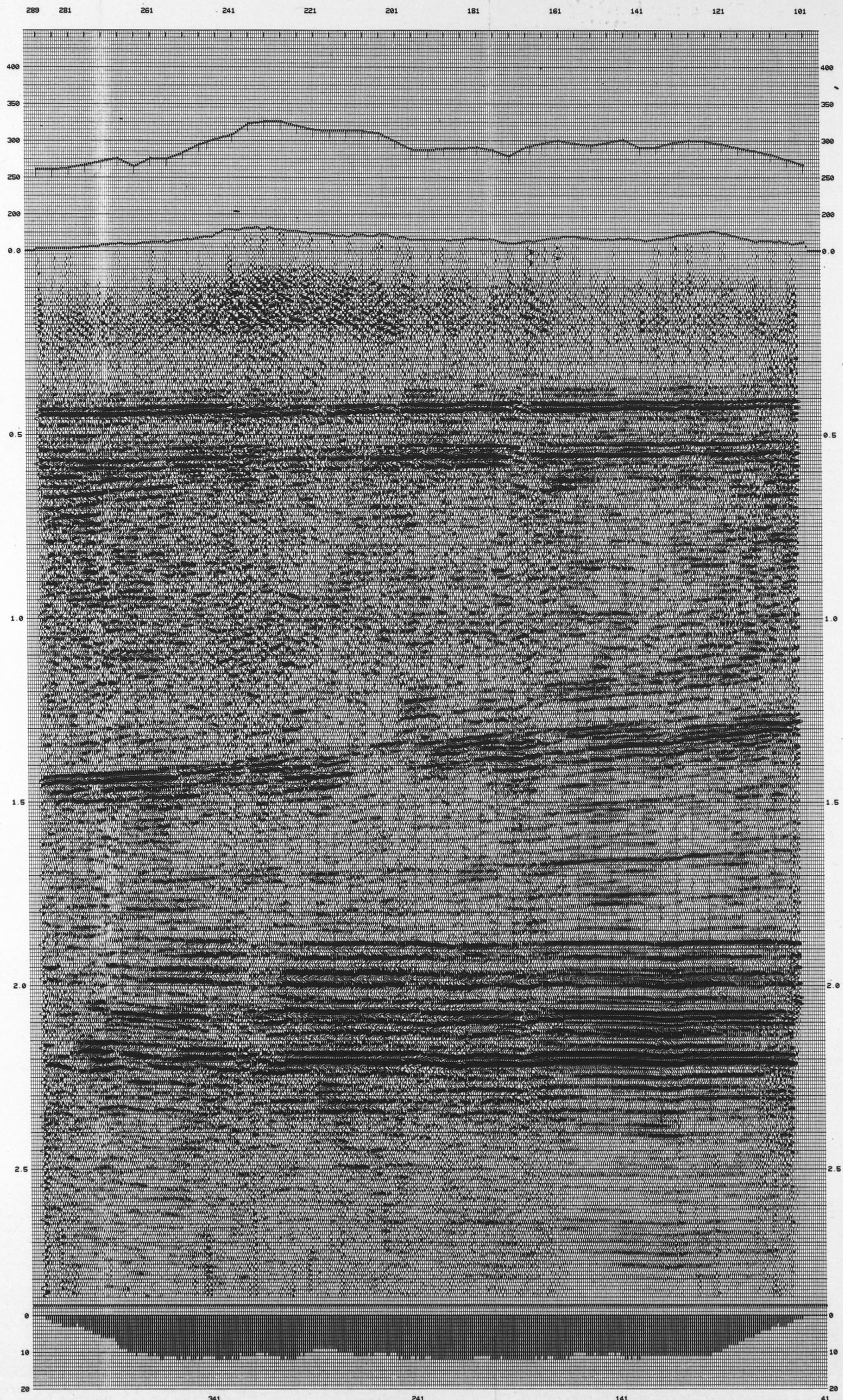


TIME V-RMS V-INT	TIME V-RMS V-INT	TIME V-RMS V-INT	TIME V-RMS V-INT
100 4000 4000	100 4000 4000	100 4000 4000	100 4000 4000
200 8000 8000	200 8000 8000	200 8000 8000	200 8000 8000
300 12000 12000	300 12000 12000	300 12000 12000	300 12000 12000
400 16000 16000	400 16000 16000	400 16000 16000	400 16000 16000
500 20000 20000	500 20000 20000	500 20000 20000	500 20000 20000
600 24000 24000	600 24000 24000	600 24000 24000	600 24000 24000
700 28000 28000	700 28000 28000	700 28000 28000	700 28000 28000
800 32000 32000	800 32000 32000	800 32000 32000	800 32000 32000
900 36000 36000	900 36000 36000	900 36000 36000	900 36000 36000
1000 40000 40000	1000 40000 40000	1000 40000 40000	1000 40000 40000

TEDJI LAKE LINE FR-8



LINE: FR-8 TYPE: S-NP
DIRECTION: E ENHANCED
PROJECT: TEDJI LAKE
LOCATION: N.W.T.
CLIENT: FORWARD RESOURCES LTD.
PROCESSING MONITORED BY: PETREL CONSULTANTS LTD.

SHOT BY PACER GEOPHYSICAL LTD., PTY. 100 DATE: 2/83

SPREAD: 48 x 48, 1032 m x 34 m x 34 m x 1032 m
SOURCE: DYNAMITE, 1 HOLE @ 2 kg, 10 m DEPTH
RECEIVERS: L-10, 14 m, 8 DIVERS 35.5 m
SOURCE INTERVAL: 136 m GROUP INTERVAL: 34 m

AMPLIFIERS: MDS-10 FIELD FILTER: 8/18-125 Hz
GAIN MODE: TAPE FORMAT: SEG 9

PROCESSED AT GEO-X DATE: 2/83

DIGITAL CONVERSION, SAMPLE RATE: 2 ms

AMPLITUDE RECOVERY: 40%

PREFILTER

DECONVOLUTION, TYPE: SPRING TIME VARIATION, SLOWING

OPERATOR LENGTH: 60 m, DESIGN RATE: 200-1800 ms

70 ms 600-1800 ms

80 ms 1700-2700 ms

PREWHITENING: 5%

STRUCTURAL CORRECTIONS

DATUM: 800 m DATUM VELOCITY: 5500 m/sec

PROCESSING DATUM: 80 ms

ELEVATIONS WEATHERING DRIFT

ANALYSIS STATISTICAL SURFACE CONSISTENT STATICS

MOVEMENT (5) PRELIMINARY (11) FINAL

SCALING

STATICS (7) SURFACE STACK RESIDUAL

(12) CROSS CORRELATION

()

WORK SECTION DISPLAY

TRACE KILLS

MUTE DISTANCE (m): 307 1025 1800

TIME (ms): 150 400-600 700

GATHER FOLD: 42

STACK STACK REEL: 680428

FILTER (16) 18/25-85/100

()

()

ADDITIONAL PROCESSING

(8) AMPLITUDE COHERENCY ENHANCEMENT

EQUALIZATION: 850-2700 Hz

VELOCITY TABULATION FROM PROCESSING DATUM