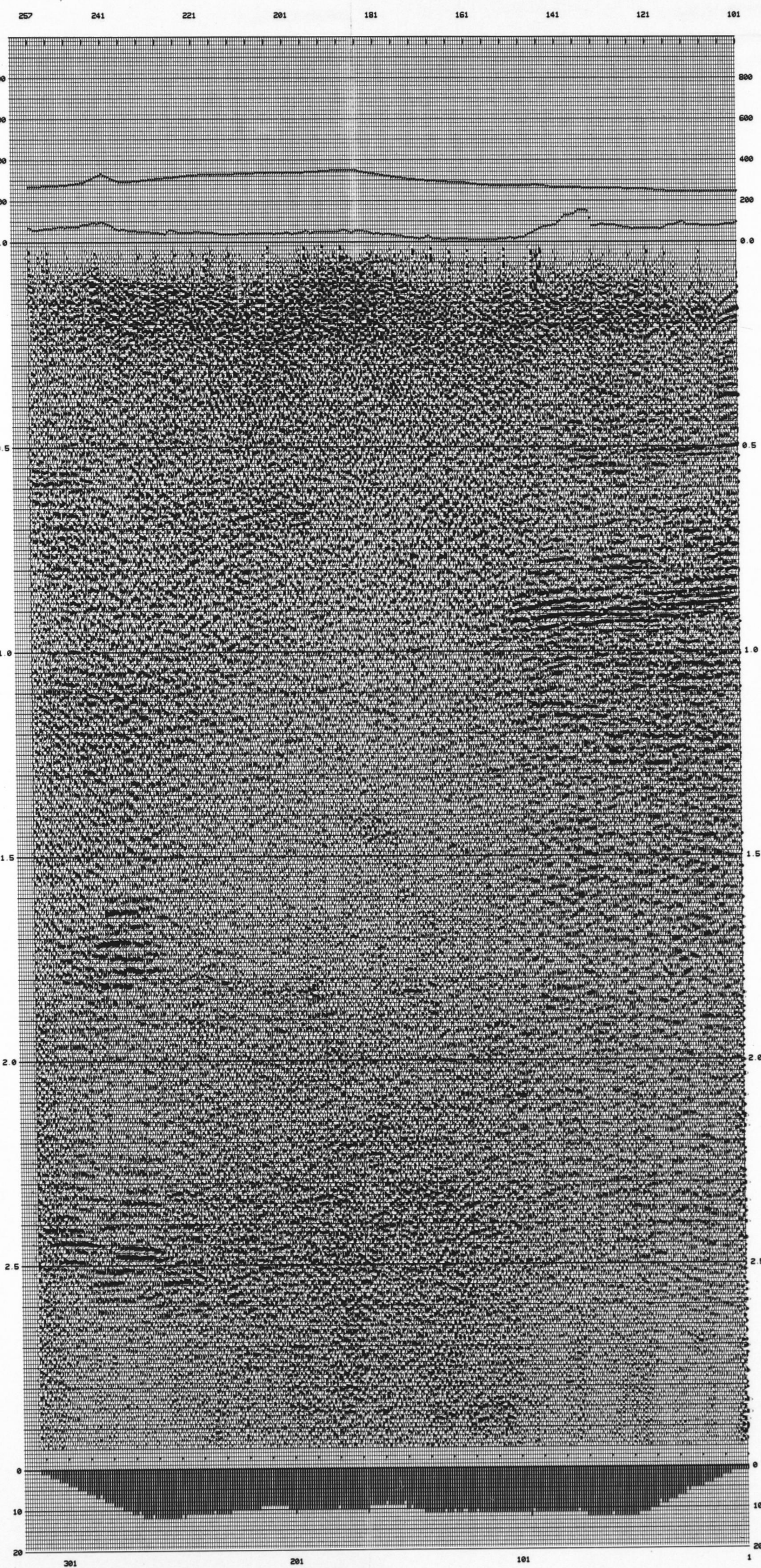


TIME V-RMS V-INT				TIME V-RMS V-INT				TIME V-RMS V-INT			
100	4000	4000	4000	100	4000	4000	4000	100	4000	4000	4000
200	4000	4000	4000	200	4000	4000	4000	200	4000	4000	4000
300	4000	4000	4000	300	4000	4000	4000	300	4000	4000	4000
400	4000	4000	4000	400	4000	4000	4000	400	4000	4000	4000
500	4000	4000	4000	500	4000	4000	4000	500	4000	4000	4000
600	4000	4000	4000	600	4000	4000	4000	600	4000	4000	4000
700	4000	4000	4000	700	4000	4000	4000	700	4000	4000	4000
800	4000	4000	4000	800	4000	4000	4000	800	4000	4000	4000
900	4000	4000	4000	900	4000	4000	4000	900	4000	4000	4000
1000	4000	4000	4000	1000	4000	4000	4000	1000	4000	4000	4000



0229-F9-7E

FORWARD RESOURCES LTD.

PROCESSING MONITORED BY
PETREL CONSULTANTS LTD.

LINE: FR-35
PROJECT: TEDJI LAKE
LOCATION: N.W.T. 67N 126E
SE

STRUCTURE

POLARITY ☐ NP ☒ RP
FIRST KICK POLARITY ABOVE FOLD BARS. PEAKS ARE POSITIVE NUMBERS

ACQUISITION PARAMETERS
SHOT BY: PACER GEOPHYSICAL LTD. PTF-100
DATE: JAN. 1984
SPREAD: 1832 - 34 X 34 - 1832
SOURCE INTERVAL: 130M
RECEIVER INTERVAL: 34M
SOURCE: DYNAMITE: 1 X 2KG. N 10M
RECEIVERS: NAB L-201 14MEL: 5 OVER 33.5M
INSTRUMENTS: NDS-10A 96 TRACE
CABLE: 17P
TAP: 500M
FIELD FILTERS: 8-12KHz

PROCESSING PARAMETERS
PROCESSED BY: Geo-R Systems Ltd. NEW
DATE: FEB. 1984
DIGITAL CONVERSION
AMPLITUDE RECOVERY
DECONVOLUTION
STRUCTURAL CORRECTIONS
ANALYSIS
STATISTICS
TRACE KILLS
VELOCITY ANALYSIS
FINAL MOVEOUT
MEAN SCALING
MUTE
STATISTICS
TRACE GATHER
STACK
FILTER
EQUALIZATION
(TIME/POINT)
TYPE: SP/VSING TIME VARIANT
OPERATOR LENGTH: 60 MS.
PRESENTATION: S S
GATE: 200-800 MS. AT 0 OFFSET
GATE: 400-1600 MS. AT 1832 M OFFSET
GATE: 800-1800 MS. AT 0 OFFSET
GATE: 800-1800 MS. AT 1832 M OFFSET
GATE: 1100-2100 MS. AT 0 OFFSET
GATE: 1100-2100 MS. AT 1832 M OFFSET
DATUM ELEVATION: 305 M
DATUM VELOCITY: 1500 M/SEC.
PROCESSING DATUM: 0 M.
ELEVATION, WEATHERING, AND DRIFT
PRELIMINARY VELOCITIES AND STATICS
SURFACE STACK RESIDUAL
600-1600 MS., 1100-2400 MS.
307 1123 1832
130 400-800 100
SURFACE CONSISTENT RESIDUAL
WINDOW: 900-2800 MS.
FOLD: 12
CMP CROSS CORRELATION
18/25 - 85/100
MEAN WINDOW 250-2100 MS.