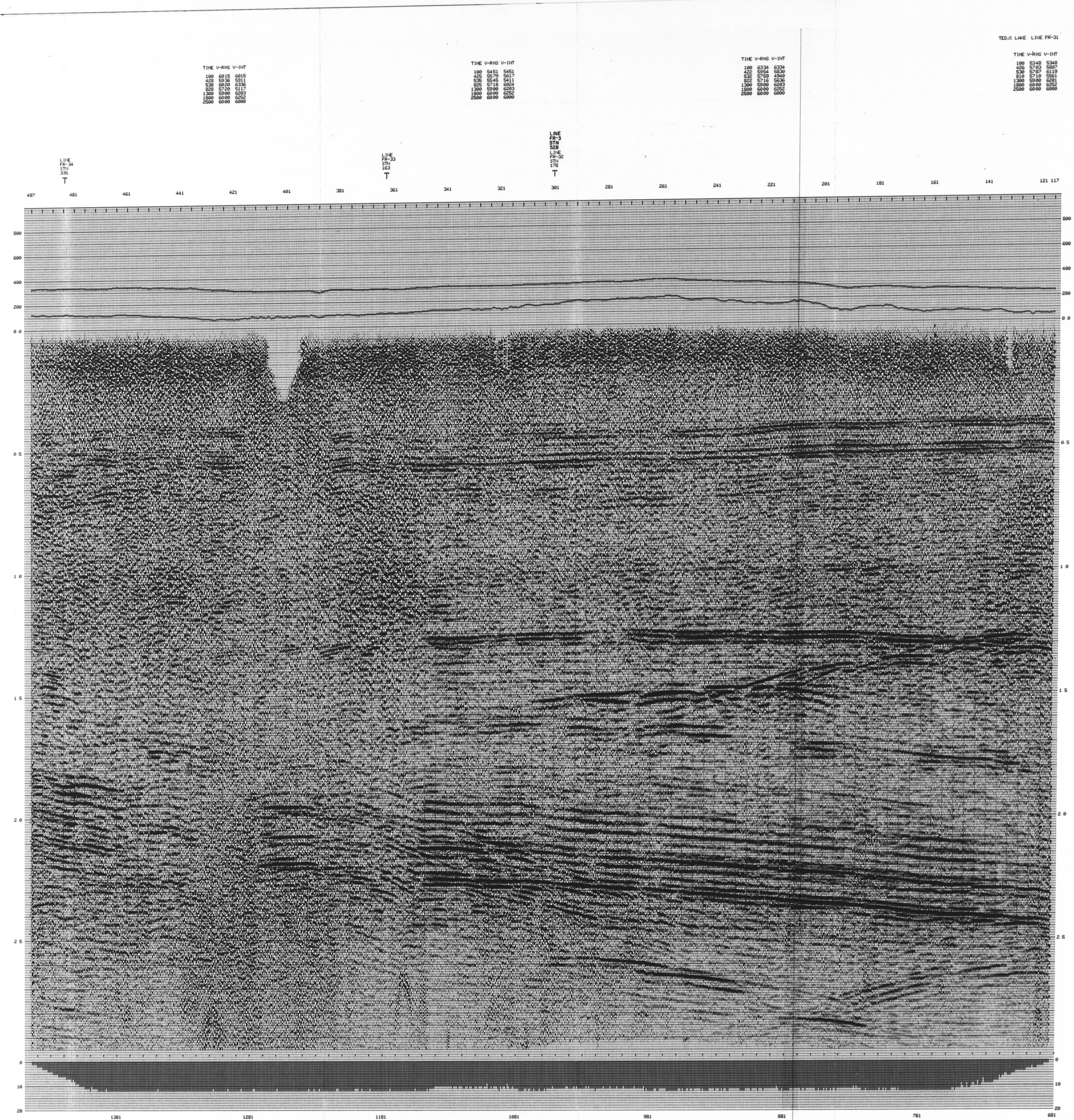




FORWARD RESOURCES LTD.

PROCESSING MONITORED BY
PETREL CONSULTANTS LTD.

LINE: FR-31
PROJECT: TEDJI LAKE
LOCATION: N.W.T. 67 N 126 E

STRUCTURE

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

ACQUISITION PARAMETERS

SHOT BY: PACER GEOPHYSICAL LTD. PTY.100
DATE: JAN. 1984
SOURCE: 1632 - 34 X 34 - 1632
SPREAD: 130R
RECEIVER INTERVAL: 34N
SOURCE: DYNAMITE: 1 X 2KG. @ 10M
INSTRUMENTS: MARK L-28; 14N.; 8 OVER 33.5M
GAIN MODE: NOS-10; 96 TRACE
TAPF FORMAT: SEG B
FIELD FILTERS: SEG B
8-125HZ

PROCESSING PARAMETERS

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PROCESSED BY: GDO-D
DATE: FEB. 1989
DIGITAL CORRELATION
AMPLITUDE RECOVERY
DECONVOLUTION

T(1): SPIKING(1) TIME VARIANT
OPERATOR LENGTH: 60 MS.
PREMIXING: 1000-1000 MS. AT 0 OFFSET
GATE: 200-1000 MS. AT 1632 H OFFSET
DATE: 1000-1000 MS. AT 0 OFFSET
GATE: 1000-1000 MS. AT 1632 H OFFSET
DATE: 1000-2700 MS. AT 0 OFFSET
GATE: 1000-2700 MS. AT 1632 H OFFSET

STRUCTURAL CORRECTIONS
DATE: ELEVATION, 3000 H
DATE: ALTITUDE, 3000 H
PROCESSING DATA: 0 H
ELEVATION, HEATERING, AND DRIFT
PRELIMINARY VELOCITIES AND STATICS
SURFACE STATIC RESIDUALS

ANALYSIS
STATICS
TRACK ELLIPS
VELOCITY ANALYSIS
FINAL MOVEMENT

NEAR SCALING
600-1000 MS.: 1100-2400 MS.
HUE DISTANCE(H) TIME(MS)
130 400-600 700
STATICS
SURFACE CONSISTENT RESIDUALS
WINDSH: 800-2000 MS.
TRACE GATHER
POL: 12
STATICS
COP CROSS CORRELATION
STACK
FILTER
18/25 - 85/100
EQUATION
CONVERSION
WINDSH: 800-2700 MS.

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