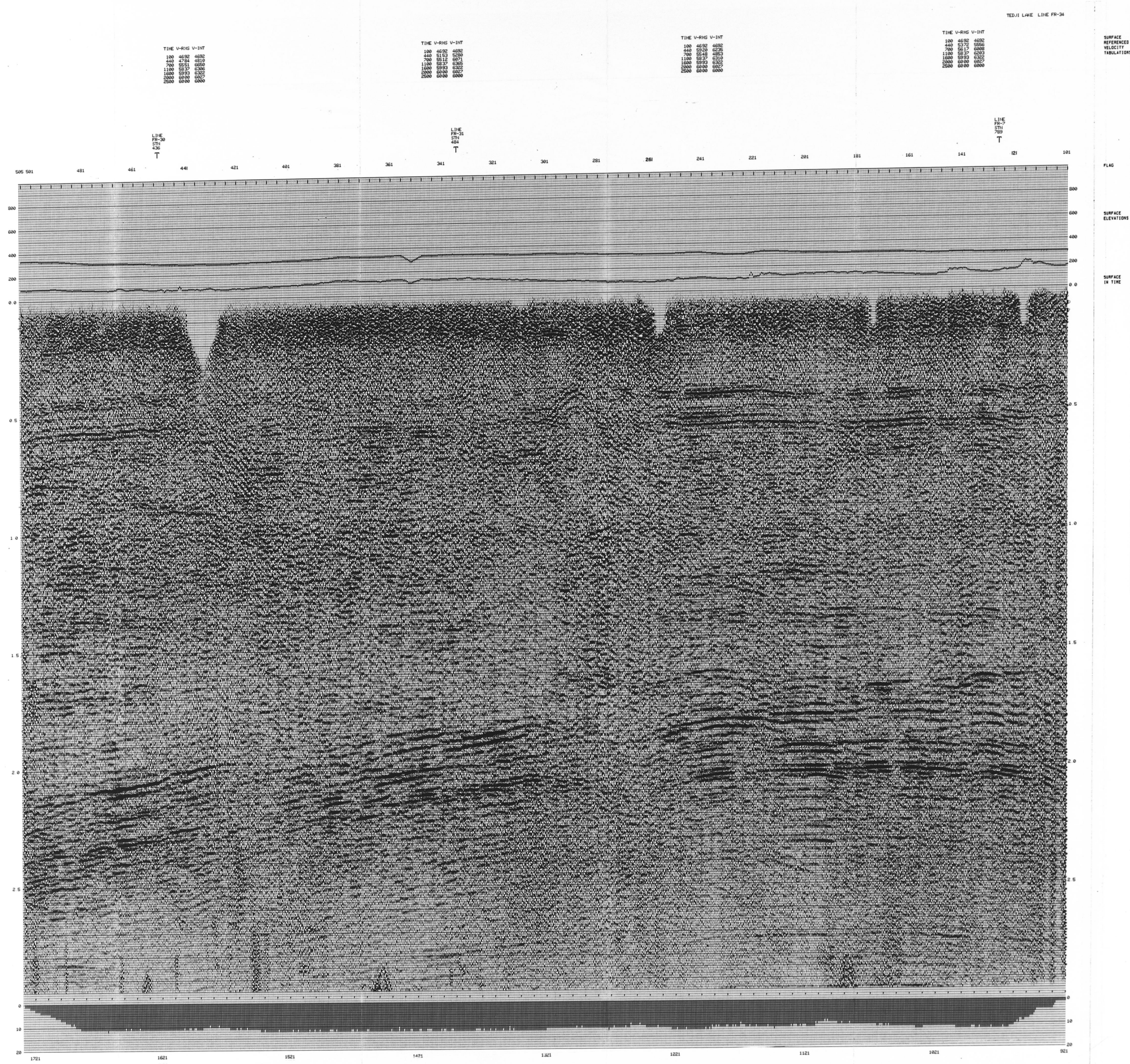




FORWARD RESOURCES LTD.	
PROCESSING MONITORED BY PETREL CONSULTANTS LTD.	
LINE: FR-34 PROJECT: TEDJI LAKE LOCATION: N.W.T. 67 N 126 E	
SE	
STRUCTURE	
POLARITY ☐ NP ☒ RP	
FIRST HIGH POLARITY ABOVE FOLD BARS. PEAKS ARE POSITIVE NUMBERS	
ACQUISITION PARAMETERS	
SHOT BY DATE: JAN. 1994	PACER GEOPHYSICAL LTD. PTT.100
SPREAD SOURCE INTERVAL: RECEIVER INTERVAL:	1830 - 34 X 34 - 1832 1300 300
SOURCE RECEIVERS:	GEOMILES: 1 X 2HS. # 10M MARK L-26; 14HZ.; 9 OVER 33.5M
INSTRUMENTS: CABLE NO.: TAPE FORMAT: FIELD FILTERS:	NDS-10; 96 TRACE 12P SEC 8 8-12HZ
PROCESSING PARAMETERS	
PROCESSED BY GEO-X DATE: FEB. 1994	GEO-X SYSTEM LTD. NEW
DIGITAL CONVERSION AMPLITUDE RECOVERY DECONVOLUTION	(ANTIEXP/INT) TYPE: SPKING; TIME VARIANT OPERATOR LENGTH: 60 MS. PRESENTING: 1 2 GATE: 200-800 MS. AT 0 OFFSET 400-1000 MS. AT 1000 # OFFSET GATE: 800-1800 MS. AT 0 OFFSET 800-1800 MS. AT 1000 # OFFSET GATE: 1700-2700 MS. AT 0 OFFSET 800-2700 MS. AT 1000 # OFFSET
STRUCTURAL CORRECTIONS	DATUM ELEVATION: 305 M DATUM VELOCITY: 3000 M/SEC. PROCESSING DATUM: 0 M. ELEVATION, WEATHERING, AND DROPT
ANALYSIS	PRELIMINARY VELOCITIES AND STATICS
STATICS TRACE KILLS	SURFACE STACK RESIDUAL
VELOCITY ANALYSIS FINAL MOVEOUT	
NEAR SCALING: MUTE DISTANCE(M) TIME(MS)	600-1800 MS.; 1100-2400 MS. 307 1123 1832 130 400-600 700
STATICS	SURFACE CONSISTENT RESIDUAL WINDOW 800-2800 MS.
TRACE GATHER	FOLD: 12
STATICS	COP CROSS CORRELATION
STACK	
FILTER	18/25 - 85/100
EQUALIZATION	NEAR WINDOW 250-2700 MS.