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PROCESSED BY GEO-X DATA
DATE: APR 1986
DIGITAL CONVERSION
DECONVOLUTION
TYPE: SPIKING
ORIENTATION LENGTH: 60 NS.
PREWINDING: 1 2
GATE: 200-1000 NS. AT 0 OFFSET
400-1030 NS. AT 552 N OFFSET
STRUCTURAL CORRECTIONS
DATUM ELEVATION: 300 M
DATAL. VELOCITY: 4500 M/SEC.
PROCESSING DATUM: -100 MS.
ELEVATION, WEATHERING, AND DRIFT
ANALYSIS
PRELIMINARY VELOCITIES AND STATISTICS
STATICS
SURFACE STACK RESIDUAL
TRACE RILLS
VELOCITY ANALYSIS
FINAL MOVEOUT
NEAR SCALING
100-850 MS.
MUTE DISTANCE(IN)
TIME(S)
275 1100
300 700
STATICS
SURFACE CONSISTENT RESOLUTION
WINDOW: 100-850 MS.
TRACE GATHER
FOLD: 3
STATICS
CMP CROSS CORRELATION
STACK
F-K FILTER
DATA OUTSIDE +/- 2 MS. /TR.
ATTENUATED BY 6 DB.
FILTER
16/22 - 80/90 HZ
EQUALIZATION
NEAR HORIZONTAL: 100-850 MS.
SCALING TIME(MS)
AMOUNT(%)
10-100 250-350 400-1000
100 145 100
DISPLAY
VERTICAL SCALE = 24 IN./
HORIZONTAL SCALE = 7.5 IN./ SEC.

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