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PROCESS BY: GE0-4
DATE: FEB. 1984.

DIGITAL CONVERSION
ALGORITHM: RECTOLOGY
DECONVOLUTION

LAT (E/PT)
TYPE: OPTICS; TIME VARIANT
OPERATOR LENGTH: 60 MS.
RESOLUTION: 5 S
GATE: 200-1000 MS. AT 0° OFFSET
400-1000 MS. AT 10° OFFSET
GATE: 800-1800 MS. AT 0° OFFSET
1000-1800 MS. AT 100° A° OFFSET
GATE: 1100-2700 MS. AT 0° OFFSET
1800-2700 MS. AT 100° A° OFFSET

STRUCTURAL CORRELATION
DATA: ELEVATION: 300° W
ELEVATION: 300° W
PROCESSING DATA: 0.5 H
ELEVATION, HEADING, AND DIST
PRELIMINARY RESULTS AND STATICS
SURFACE STACK RESIDUALS

TRACE WALLS
VELOCITY ANALYSIS
PING, NOISEOUT
NEAR SCALING
600-1000 MS., 1100-2400 MS.
MUTE (DISTANCE)
PING (MS)
300 1100 1800
100 400-600 MS.
STATICS
SURFACE CONSISTENT RESIDUAL
WINDOW: 900-2800 MS.

TRACE GATHER
STATISTICS
STACK
FILTER
1875 - 85100
EQUILIZATION
NEAR HORIZON 260-2700 MS.

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