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STRUCTURAL CORRECTIONS      DATA ELEVATION 303 M
                              BATHY VOLUME, 5500 M3/SEC.
                              PROCESSING GAIN 2 M
                              ELEVATION, WEATHERING, AND DRIFT

ANALYSIS                     PRELIMINARY VELOCITIES AND STATISTICS

STATICS                      SURFACE STACK RESIDUAL
TRACE KILLS

VELOCITY ANALYSIS
FINAL MOVEOUT

NEAR SCALING                 600-1600 MS.-1 TO 2400 MS.

MUTE   DISTANCE(IN)         307 1123 1692
      TIME(MS)              130 400-800 700

STATICS                      NOT CORRECTED RESIDUAL
                              WINDOW= 800-2800 MS.

TRACE GATHER                FOLDS: 12

STATICS                      CMP CROSS CORRELATION

STACK

FILTER                       18/25 = 85/100

EQUALIZATION                 NEAR WINDOW 260-2700 MS.

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