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DEMULTIPLEX:
PROCESS SAMPLE RATE      5.00 MS
PROCESS RATE              1.00 SEC
AMPLITUDE RECOVERY:
EXTENDING DATA CABLE    1
TIME CORRECTION           1
PHASE COMPENSATION:
                           GEOPHONIC AND INSTRUMENT
DECONVOLUTION:
TIME
OPERATION LENGTH         SURFACE CONSISTENT SPREADING
PRE-TESTING               1
CORRECTION TYPE           1
DEPTH RANGE              100 - 3000 MS AT 1000' OFFSET
                             100 - 3000 MS AT 1500' OFFSET
                             100 - 3000 MS AT 2000' OFFSET
PARTIAL SPECTRAL BALANCING:
FREQUENCY RANGE           10 - 100 HZ
EQUILIZATION:
DESIGN DAP                SHIP WINDOW AS DESIGN
STATISTICS (REFRACTION)
METHOD
GENERALIZED LINEAR INTERPOLATION
CROSS CORRELATION
CROSS CORRELATION
REQUIRED VELOCITY
SORT
TIME TO EQUAL CROSS ANIMALS
VELOCITY ANALYSIS
CORRELATION COEFFICIENT
STATISTICS (RESIDUAL): 1ST PASS
CORRELATION LENGTH
CORRELATION COEFFICIENT
CORRELATIONS PER TRACE
NUMBER OF SURFACES CONSISTENT
NUMBER OF SURFACES
NUMBER OF SURFACES
NUMBER OF SURFACES

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