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PROCESSED BY GEO-D
DATE: APRIL 04
DIGITAL CONVERSION
AMPLITUDE RECOVERY
(IAT)EIGHT
INSTRUMENT AND GEOPHONE
TIME, DATE, LOCATION
OPERATOR LENGTH: 60 RS.
TIME: 1200-1200 MS.
GATE: 1200-1200 MS. AT 0.5 PPM
200-1200 MS. AT 500 M/PPM SET
DATA EVALUATION: 752.0 M
DATUM ELEVATION: 2208 M/SF
PROCESSING DATUM: 0 M
ELEVATION, WEATHERING, AND DRIFT
PRELIMINARY RESULTS AND STATISTICS
SURFACE STAGE RESIDUAL:
F-R FILTER
DATA OUTSIDE +/- 2MS/FRACE
ATTENUATED BY A DB.
400-1700 MS.
MUTE (DISTANCE) TIME(S)
240 400
300 400-500 800
STATISTICS
SURFACE CONSISTENT RESIDUAL
WINDOWN: 400-1700 MS.
TRACE CATCH
FOLD &
CROSS CORRELATION
FILTER
18-22 100/10
NEAR WINDOWN 400-1700 MS.
LINEAR MAP SCALING
10-1-10, 600-1-2, 700-1-2,

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