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DATE: MAY 1982
1. DEMULTIPLEX
2. TRACE GATHER
3. AMPLITUDE RECOVERY
4. DECONVOLUTION
5. NMO
6. STATIC CORRECTIONS
7. BROKE STACK
8. COMMON OFFSET STACK
9. RNMO
10. AUTOMATIC RESIDUAL STATICS
11. FIRST BREAK NOTE
12. STACK 1200S
13. FILTER
14. TRACE EQUALIZATION
15. WAVE EQUATION MIGRATION
16. FILM DISPLAY 24 TR/IN

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SAMPLE RATE 4 MS.
TYPE: SPIKING
GATE: 500 - 2000 MS.
OPERATOR LENGTH: 72 MS.
PRE-WHITENING: 5 S
HELL TOT
ELEV/TUN/DRIFT
GATE: 500 - 2000 MS.
TIME 0 DIST. 272
TIME 450 DIST. 206
TIME 770 DIST. 544
TIME 1400 DIST. 1632
0-1000 NS., 20/26-78/85
1250-3000 NS., 16/23-65/75
900 OF RMS VELOCITIES
7.5 IN/SEC

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