



SP 215
TIME DEPTH V-LOG V-INT
MS M M/S M/S
2 1 1000 1000
486 539 2300 2321
490 544 2300 2304
986 1448 3100 3631
1000 1732 3000 4108
2000 3964 5000 5831

SP 206
TIME DEPTH V-LOG V-INT
MS M M/S M/S
2 1 1000 1000
170 123 1400 1431
490 539 2300 2304
986 1448 3100 3631
1000 1732 3000 4108
2000 3964 5000 5831

SP 195
TIME DEPTH V-LOG V-INT
MS M M/S M/S
2 1 1000 1000
510 544 2300 2321
510 544 2300 2321
1000 1732 3000 4108
2000 3964 5000 5831

SP 171
TIME DEPTH V-LOG V-INT
MS M M/S M/S
2 1 1000 1000
500 537 2150 2151
700 148 2800 4108
1000 1732 3000 4108
2000 3964 5000 5831

SP 163
TIME DEPTH V-LOG V-INT
MS M M/S M/S
2 1 1000 1000
500 537 2150 2151
700 148 2800 4108
1000 1732 3000 4108
2000 3964 5000 5831

SP 146
TIME DEPTH V-LOG V-INT
MS M M/S M/S
2 1 1000 1000
500 537 2150 2151
700 148 2800 4108
1000 1732 3000 4108
2000 3964 5000 5831

SP 127
TIME DEPTH V-LOG V-INT
MS M M/S M/S
2 1 1000 1000
480 539 2300 2303
486 544 2300 2304
986 1448 3100 3631
1000 1732 3000 4108
2000 3964 5000 5831

SP 109
TIME DEPTH V-LOG V-INT
MS M M/S M/S
2 1 1000 1000
470 537 2150 2151
486 544 2300 2304
986 1448 3100 3631
1000 1732 3000 4108
2000 3964 5000 5831

THIS PLOT PRODUCED BY SEISCHROME II
DESC = MIGRATED STACK - MONO
JOB = GEMSON LINE 8035
DATE = 1981
TIME = 11:00

