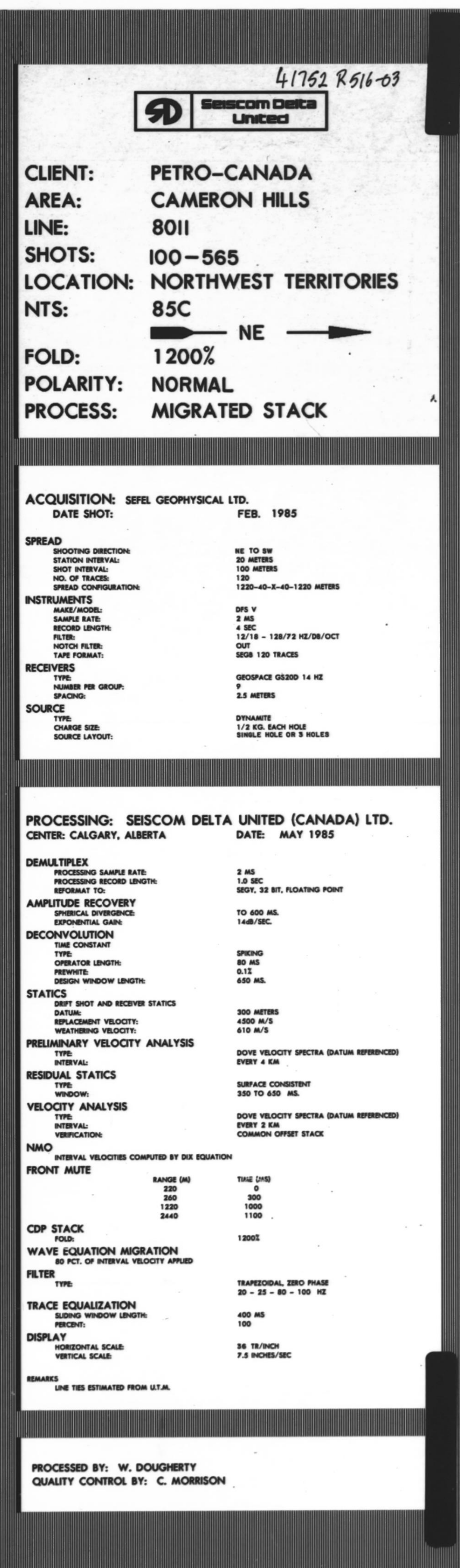




SP 344
TIME DEPTH V-RMS V-DIT
MS M M/S M/S
2 4 3500 3500
260 377 2900 2895
410 678 3350 4012
504 1011 4300 7084
1100 3135 6000 7128

SP 324
TIME DEPTH V-RMS V-DIT
MS M M/S M/S
2 4 3500 3500
260 377 2900 2895
408 693 3460 4269
500 994 4200 6540
1100 3142 6000 7162

SP 304
TIME DEPTH V-RMS V-DIT
MS M M/S M/S
2 4 3500 3500
260 377 2900 2895
408 693 3460 4269
500 994 4200 6540
1100 3142 6000 7162

SP 284
TIME DEPTH V-RMS V-DIT
MS M M/S M/S
2 4 3500 3500
260 377 2900 2895
408 683 3400 4134
500 994 4200 6540
1100 3139 6000 7162

SP 264
TIME DEPTH V-RMS V-DIT
MS M M/S M/S
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260 377 2900 2895
408 693 3460 4269
500 994 4200 6540
1100 3142 6000 7162

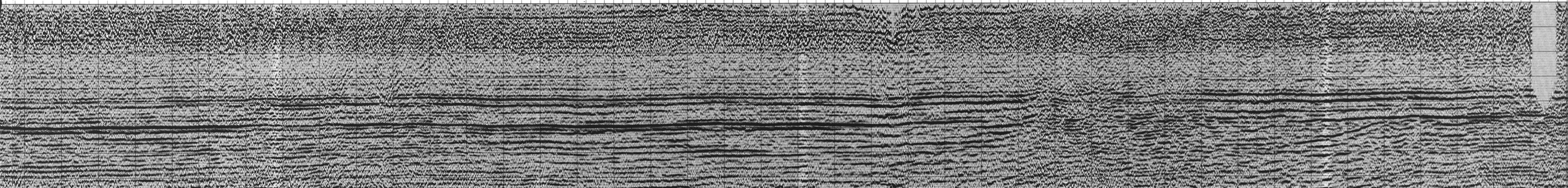
SP 244
TIME DEPTH V-RMS V-DIT
MS M M/S M/S
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260 377 2900 2895
390 652 3400 4226
480 902 3900 5570
1100 3140 6000 7218

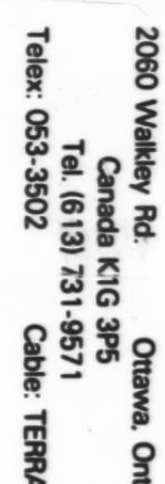
SP 222
TIME DEPTH V-RMS V-DIT
MS M M/S M/S
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260 377 2900 2895
400 669 3400 4173
480 938 4000 5978
1100 3139 6000 7216

SP 204
TIME DEPTH V-RMS V-DIT
MS M M/S M/S
2 4 3500 3500
260 377 2900 2895
384 649 3450 4385
480 939 4100 6037
1100 3149 6000 7131

SP 184
TIME DEPTH V-RMS V-DIT
MS M M/S M/S
2 4 3500 3500
260 377 2900 2895
384 649 3450 4385
480 939 4100 6037
1100 3149 6000 7131

352 348 344 340 336 332 328 324 320 316 312 308 304 300 296 292 288 284 280 276 272 268 264 260 256 252 248 244 240 236 232 228 224 220 216 212 208 204 200 196 192 188 184





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