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Software Version: 6.1.1.0.0:K20

Date: 03/01/2001 9:29:48 AM

Sample Name: #248 Hebron I-13 DST #10

Data File: \\s5-cal-tiger\G\_drive\dat\eastcan\mesozoic basins\grand banks\c5c8\L00248a.raw Date: 11/27/2000  
11:55:55 AM

Sequence File: \\s5-cal-tiger\G\_drive\Sequence\C5C8\HP C5C8 Sequences\EC-Mes-GB.seq Cycle: 9 Channel: A

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GASOLINE RANGE ANALYSIS DATA

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ORGANIC GEOCHEMISTRY LAB GSC CALGARY

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Ret Time      Compound      Area      Height  
[min]            [uV]

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5.24 iC5 ----- 4129 901  
5.83 nC5 ----- 3364 967  
7.00 22DMC4 ----- 1470 322  
8.21 CYC5 ----- 3808 791  
8.31 23DMC4 ----- 3372 632  
8.51 2MC5 ----- 11287 2125  
9.31 3MC5 ----- 7199 1209  
10.41 nC6 ----- 8477 1664  
12.31 22DMC5 ----- 2235 423  
12.45 MCYC5 ----- 28819 4666  
12.84 24DMC5 ----- 6334 952  
13.27 223TMC4 ----- 941 145  
14.53 Benzene ----- 6466 1161  
15.18 33DMC5 ----- 2879 423  
15.50 CYC6 ----- 47970 6777  
16.57 2MC6 ----- 13102 2003  
16.72 23DMC5 ----- 15182 2112  
16.98 11DMCYC5 17313 2309  
17.54 3MC6 ----- 29005 4239  
18.19 1c3DMCYC5 18336 2661  
18.51 1t3DMCYC5 16842 2422  
18.85 1t2DMCYC5 26766 3057  
20.53 nC7 ----- 14814 2170  
23.09 MCYC6 ----- 189256 22249  
23.64 22DMC6 ----- 23057 2519  
24.96 ECYC5 ----- 17921 2078  
25.38 25DMC6 ----- 10491 1135  
25.68 24DMC6 ----- 19707 2122  
26.52 223TMC5 ----- 17143 1785  
28.40 234TMC5 ----- 13923 1345  
28.92 Toluene ----- 12949 1288  
32.20 2MC7 ----- 10538 950  
34.26 3MC7 ----- 52639 3742  
40.77 1c4DMCYC6 34668 2167  
41.23 nC8 ----- 13570 964