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Software Version: 6.1.1.0.0:K20

Date: 03/01/2001 9:32:33 AM

Sample Name: #252 Hibernia K-18 DST#2

Data File: \\s5-cal-tiger\G\_drive\dat\eastcan\mesozoic basins\grand banks\c5c8\L00252a.raw Date: 01/09/2001  
11:15:21 AM

Sequence File: \\s5-cal-tiger\G\_drive\Sequence\C5C8\HP C5C8 Sequences\EC-Mes-GB.seq Cycle: 97 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]  
-----  
5.23   iC5        -----      141024 25883  
5.80   nC5        -----      277828 77521  
6.97   22DMC4   -----      7794 1628  
8.17   CYC5        -----      61516 11965  
8.28   23DMC4   -----      24499 5029  
8.47   2MC5        -----      299573 51596  
9.27   3MC5        -----      176257 27621  
10.37   nC6        -----      695873 136982  
12.41   MCYC5       -----      364297 55102  
12.80   24DMC5   -----      42828 5963  
13.22   223TMC4   -----      2029 315  
14.47   Benzene   -----      341863 60208  
15.12   33DMC5   -----      8300 1168  
15.45   CYC6        -----      454040 59637  
16.52   2MC6        -----      311646 45028  
16.67   23DMC5   -----      76728 11545  
16.92   11DMCYC5    45397 5977  
17.48   3MC6        -----      318257 45341  
18.13   1c3DMCYC5    88782 12207  
18.45   1t3DMCYC5    83535 11407  
18.79   1t2DMCYC5    181507 20652  
20.48   nC7        -----      980183 141044  
23.04   MCYC6        -----      1059109 120517  
23.57   22DMC6   -----      45287 4896  
24.87   ECYC5        -----      85728 9974  
25.29   25DMC6   -----      40184 4441  
25.59   24DMC6   -----      60721 6532  
26.43   223TMC5   -----      53417 5496  
28.30   234TMC5   -----      29908 2826  
28.85   Toluene   -----      765072 79729  
32.10   2MC7        -----      337639 29540  
34.15   3MC7        -----      118890 9148  
40.63   1c4DMCYC6    63318 4147  
41.14   nC8        -----      779074 53906