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Software Version: 6.1.1.0.0:K20

Date: 03/01/2001 1:50:18 PM

Sample Name: #788 Fortune G-57 DST #2

Data File: \\s5-cal-tiger\G\_drive\dat\eastcan\mesozoic basins\grand banks\c5c8\L00788a.raw Date: 12/07/2000  
1:48:33 PM

Sequence File: \\s5-cal-tiger\G\_drive\Sequence\C5C8\HP C5C8 Sequences\EC-Mes-GB.seq Cycle: 43 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]  
-----  
5.24   iC5        -----      20338   3904  
5.82   nC5        -----      20350   5578  
6.99   22DMC4   -----      3993   793  
8.19   CYC5        -----      12739   2559  
8.30   23DMC4   -----      11709   2134  
8.49   2MC5        -----      69991   12132  
9.30   3MC5        -----      53389   8452  
10.40   nC6        -----      116472   22523  
12.30   22DMC5   -----      5953   1360  
12.44   MCYC5       -----      123269   18839  
12.83   24DMC5   -----      19426   2702  
13.25   223TMC4   -----      2520   360  
14.50   Benzene   -----      50764   8861  
15.16   33DMC5   -----      6506   911  
15.48   CYC6        -----      280296   37578  
16.55   2MC6        -----      119360   17216  
16.70   23DMC5   -----      40776   5921  
16.96   11DMCYC5   31128   4097  
17.51   3MC6        -----      133849   19036  
18.17   1c3DMCYC5   40203   5628  
18.49   1t3DMCYC5   37290   5276  
18.83   1t2DMCYC5   89893   10632  
20.50   nC7        -----      293497   42231  
23.08   MCYC6       -----      736955   84658  
23.62   22DMC6   -----      40835   4371  
24.93   ECYC5        -----      29069   3375  
25.35   25DMC6   -----      30099   3285  
25.65   24DMC6   -----      40408   4322  
26.48   223TMC5   -----      36676   3783  
28.36   234TMC5   -----      14954   1433  
28.89   Toluene   -----      222884   22847  
32.17   2MC7        -----      201524   17648  
34.22   3MC7        -----      99500   7512  
40.73   1c4DMCYC6   66609   4341  
41.21   nC8        -----      435336   30304