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Software Version: 6.1.1.0.0:K20

Date: 03/01/2001 1:44:33 PM

Sample Name: #482 N. Ben Nevis P-93 DST #4

Data File: \\s5-cal-tiger\G\_drive\dat\eastcan\mesozoic basins\grand banks\c5c8\L00482a.raw Date: 11/30/2000  
2:48:27 PM

Sequence File: \\s5-cal-tiger\G\_drive\Sequence\C5C8\HP C5C8 Sequences\EC-Mes-GB.seq Cycle: 20 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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5.17 iC5        -----        113    31  
8.29 23DMC4   -----        817   132  
8.49 2MC5       -----        8480 1499  
9.29 3MC5       -----        7946 1269  
10.39 nC6        -----        55722 10962  
12.28 22DMC5   -----        4660 840  
12.43 MCYC5    -----        29087 4453  
12.82 24DMC5   -----        13512 1911  
13.24 223TMC4   -----        1484 217  
14.49 Benzene   -----        30834 5429  
15.15 33DMC5   -----        5105 723  
15.47 CYC6     -----        97168 13078  
16.54 2MC6     -----        161545 23285  
16.69 23DMC5   -----        32117 5030  
16.95 11DMCYC5   15826 2086  
17.51 3MC6     -----        166483 23625  
18.16 1c3DMCYC5   30909 4288  
18.48 1t3DMCYC5   30085 4129  
18.82 1t2DMCYC5   66721 7249  
20.50 nC7       -----        637437 92060  
23.07 MCYC6    -----        686283 78741  
23.62 22DMC6   -----        41656 4288  
24.92 ECYC5    -----        35482 4123  
25.34 25DMC6   -----        52545 5744  
25.64 24DMC6   -----        66096 7052  
26.47 223TMC5   -----        37364 3835  
28.36 234TMC5   -----        15715 1494  
28.90 Toluene   -----        637600 66388  
32.17 2MC7     -----        407769 35420  
34.21 3MC7     -----        121476 9250  
40.72 1c4DMCYC6   67022 4393  
41.25 nC8       -----        1022718 69951

