
Software Version: 6.1.1.0.0:K20

Date: 03/01/2001 1:15:15 PM

Sample Name: #389 Hibernia P-15 DST#4

Data File: \\s5-cal-tiger\G_drive\dat\eastcan\mesozoic basins\grand banks\c5c8\L00389.raw Date: 01/26/2001
2:31:54 PM

Sequence File: \\s5-cal-tiger\G_drive\Sequence\C5C8\HP C5C8 Sequences\EC-Mes-GB.seq Cycle: 144 Channel: A

GASOLINE RANGE ANALYSIS DATA

ORGANIC GEOCHEMISTRY LAB GSC CALGARY

Ret Time Compound Area Height
[min] [uV]

5.23 iC5 ----- 431 72
5.82 nC5 ----- 351 110
8.19 CYC5 ----- 466 97
8.30 23DMC4 ----- 217 43
8.49 2MC5 ----- 2148 410
9.29 3MC5 ----- 1751 323
10.39 nC6 ----- 5225 1046
12.43 MCYC5 ----- 9349 1552
12.81 24DMC5 ----- 976 149
14.50 Benzene ----- 3096 553
15.47 CYC6 ----- 14684 2128
16.54 2MC6 ----- 14796 2184
16.69 23DMC5 ----- 5258 808
16.94 11DMCYC5 2713 373
17.51 3MC6 ----- 18899 2749
18.16 1c3DMCYC5 6605 960
18.48 1t3DMCYC5 6683 967
18.81 1t2DMCYC5 16733 2111
20.49 nC7 ----- 66772 9685
23.05 MCYC6 ----- 108524 12732
23.59 22DMC6 ----- 5848 658
24.92 ECYC5 ----- 15871 1845
25.33 25DMC6 ----- 5494 607
25.63 24DMC6 ----- 8710 941
26.46 223TMC5 ----- 10679 1119
28.34 234TMC5 ----- 8789 854
28.87 Toluene ----- 70369 7350
32.15 2MC7 ----- 77483 6889
34.20 3MC7 ----- 30536 2358
40.70 1c4DMCYC6 20454 1341
41.18 nC8 ----- 220627 15402