

-----  
Software Version: 6.1.1.0.0:K20

Date: 03/01/2001 1:04:51 PM

Sample Name: #374 Hibernia B-27 2953 to 3955m DST#3

Data File: \\s5-cal-tiger\G\_drive\dat\eastcan\mesozoic basins\grand banks\c5c8\L00374a.raw Date: 01/19/2001  
1:05:49 PM

Sequence File: \\s5-cal-tiger\G\_drive\Sequence\C5C8\HP C5C8 Sequences\EC-Mes-GB.seq Cycle: 125 Channel: A

-----  
GASOLINE RANGE ANALYSIS DATA

-----  
ORGANIC GEOCHEMISTRY LAB GSC CALGARY

-----  
Ret Time      Compound      Area      Height  
[min]            [uV]

-----  
5.25 iC5        -----      60688 11626  
5.83 nC5        -----      96592 25429  
7.00 22DMC4 -----      3688 741  
8.20 CYC5        -----      40289 7591  
8.31 23DMC4 -----      14546 3025  
8.51 2MC5        -----      181062 30453  
9.31 3MC5        -----      116565 18002  
10.41 nC6        -----      444836 84663  
12.45 MCYC5 -----      295489 44077  
12.84 24DMC5 -----      37524 5169  
13.27 223TMC4 -----      1745 250  
14.52 Benzene -----      230554 39767  
15.17 33DMC5 -----      7009 978  
15.50 CYC6        -----      375778 49305  
16.57 2MC6        -----      327039 46409  
16.72 23DMC5 -----      83375 12538  
16.97 11DMCYC5    44471 5815  
17.53 3MC6        -----      349176 49086  
18.18 1c3DMCYC5    97679 13293  
18.51 1t3DMCYC5    93213 12602  
18.84 1t2DMCYC5    208314 23669  
20.54 nC7        -----      1123406 159034  
23.10 MCYC6 -----      1181173 133181  
23.63 22DMC6 -----      55973 6046  
24.94 ECYC5 -----      117222 13436  
25.36 25DMC6 -----      54042 5866  
25.66 24DMC6 -----      83235 8874  
26.50 223TMC5 -----      74579 7655  
28.38 234TMC5 -----      46326 4367  
28.93 Toluene -----      863317 89070  
32.20 2MC7        -----      496440 42806  
34.25 3MC7        -----      165107 12719  
40.75 1c4DMCYC6    87833 5665  
41.29 nC8        -----      1129719 76469