

-----  
Software Version: 6.1.1.0.0:K20

Date: 03/01/2001 11:09:09 AM

Sample Name: #263 Hibernia K-18 DST#8

Data File: \\s5-cal-tiger\G\_drive\dat\eastcan\mesozoic basins\grand banks\c5c8\L00263a.raw Date: 12/06/2000  
11:55:10 AM

Sequence File: \\s5-cal-tiger\G\_drive\Sequence\C5C8\HP C5C8 Sequences\EC-Mes-GB.seq Cycle: 36 Channel: A

-----  
GASOLINE RANGE ANALYSIS DATA

-----  
ORGANIC GEOCHEMISTRY LAB GSC CALGARY

-----  
Ret Time      Compound      Area      Height  
[min]            [uV]  
-----  
5.27   iC5        -----      733006 135723  
5.83   nC5        -----      1221095 300244  
7.02   22DMC4   -----      22827 4942  
8.21   CYC5        -----      314921 54283  
8.33   23DMC4   -----      77663 17866  
8.52   2MC5        -----      1003529 154641  
9.33   3MC5        -----      603901 88255  
10.43   nC6        -----      2201666 411689  
12.48   MCYC5       -----      1371570 191489  
12.86   24DMC5   -----      123439 17534  
13.29   223TMC4   -----      5900 894  
14.54   Benzene   -----      750726 130552  
15.20   33DMC5   -----      19818 2781  
15.53   CYC6        -----      1319567 166651  
16.60   2MC6        -----      936232 124086  
16.75   23DMC5   -----      240917 37795  
17.00   11DMCYC5    123790 16666  
17.57   3MC6        -----      979600 130175  
18.22   1c3DMCYC5   306611 39554  
18.54   1t3DMCYC5   286563 36535  
18.88   1t2DMCYC5   630946 71957  
20.61   nC7        -----      2912695 384711  
23.18   MCYC6       -----      2868612 301437  
23.68   22DMC6   -----      123621 13660  
24.99   ECYC5       -----      355502 40326  
25.42   25DMC6   -----      123506 13144  
25.72   24DMC6   -----      190558 20024  
26.56   223TMC5   -----      182355 18319  
28.45   234TMC5   -----      98737 9065  
29.03   Toluene   -----      1959327 192673  
32.30   2MC7        -----      1117048 92522  
34.35   3MC7        -----      354688 27713  
40.87   1c4DMCYC6   185736 11445  
41.49   nC8        -----      2532477 155653