
Software Version: 6.1.1.0.0:K20

Date: 03/12/2001 9:55:56 AM

Sample Name: #249 HEBRON I-13 DST#9 ZONE#10 1905-191

Data File: \\S5-cal-tiger\g_drive\Dat\EastCan\Mesozoic basins\Grand Banks\Sats\oil\l00249.raw Date: 06/24/1997
11:39:32 AM

Sequence File: \\s5-cal-tiger\PenExe\TcCS\Ver6.1.1\Temp\l00-2020298123-20000410-094050.idx Cycle: 1 Channel:
A

SATURATE FRACTION ANALYSIS DATA

ORGANIC GEOCHEMISTRY LAB GSC CALGARY

Ret Time Peak Area Height
[min] [uV]

8.58 C11 173 75
10.92 C12 320 142
13.25 C13 720 300
15.53 C14 1103 478
17.70 C15 1892 712
19.78 C16 2263 872
21.75 C17 2758 1007
21.93 Pr 1611 546
23.62 C18 2128 850
23.86 Ph 1380 441
25.41 C19 2390 711
27.11 C20 1696 653
28.73 C21 1501 545
30.30 C22 1320 493
31.80 C23 1298 493
33.24 C24 1238 474
34.63 C25 1160 393
35.97 C26 1012 374
37.27 C27 916 331
38.52 C28 748 260
39.73 C29 668 245
40.96 C30 613 174
42.31 C31 548 115
43.81 C32 281 64