
Software Version: 6.1.1.0.0:K20

Date: 03/12/2001 1:51:55 PM

Sample Name: #227 SOUTH TEMPEST R.F.T. G-88 4113.5 m

Data File: \\S5-cal-tiger\g_drive\Dat\EastCan\Mesozoic basins\Grand Banks\Sats\oil\l00227.raw Date: 06/24/1997
11:28:12 AM

Sequence File: \\s5-cal-tiger\PenExe\TcCS\Ver6.1.1\Temp\l00-631474346-20000410-093619.idx Cycle: 1 Channel: A

SATURATE FRACTION ANALYSIS DATA

ORGANIC GEOCHEMISTRY LAB GSC CALGARY

Ret Time Peak Area Height
[min] [uV]

3.21 C10 293 93
5.28 C11 898 254
7.97 C12 3064 763
11.00 C13 7467 1831
14.12 C14 11945 2695
17.18 C15 13604 2916
20.12 C16 13217 2528
22.96 C17 11699 2117
23.17 Pr 4725 949
25.64 C18 9871 1843
25.91 Ph 3556 618
28.21 C19 8902 1711
30.68 C20 7347 1481
33.05 C21 5719 1208
35.31 C22 5271 1071
37.48 C23 4547 940
39.57 C24 3960 790
41.58 C25 3502 750
43.53 C26 2923 621
45.41 C27 2559 514
47.23 C28 2099 431
48.99 C29 1853 366
50.75 C30 1487 283
52.80 C31 1164 175
55.30 C32 872 104