
Software Version: 6.1.1.0.0:K20

Date: 03/12/2001 1:59:01 PM

Sample Name: #443 Whiterose N-22 DST#4

Data File: \\S5-cal-tiger\g_drive\Dat\EastCan\Mesozoic basins\Grand Banks\Sats\oil\l00443.raw Date: 08/12/1999
9:17:12 AM

Sequence File: \\s5-cal-tiger\PenExe\TcCS\Ver6.1.1\Temp\l00-380406282-20000410-095819.idx Cycle: 45 Channel:
A

SATURATE FRACTION ANALYSIS DATA

ORGANIC GEOCHEMISTRY LAB GSC CALGARY

Ret Time Peak Area Height
[min] [uV]

7.74 C11 879 476
9.99 C12 6595 3221
12.24 C13 15866 7486
14.42 C14 23601 10188
16.51 C15 30547 11817
18.48 C16 26105 10481
20.36 C17 23575 9380
20.53 Pr 10057 3202
22.15 C18 17758 6741
22.37 Ph 6328 1821
23.85 C19 14264 5326
25.48 C20 10069 3883
27.03 C21 7235 2990
28.52 C22 5363 2099
29.95 C23 4175 1611
31.32 C24 2921 1070
32.64 C25 2281 822
33.92 C26 1528 548
35.14 C27 1138 397
36.33 C28 807 249
37.47 C29 573 168
38.58 C30 378 110
39.66 C31 225 65
40.73 C32 170 37