
Software Version: 6.1.1.0.0:K20

Date: 03/01/2001 2:56:43 PM

Sample Name: #2585 Terra Nova E-79 DST#3-44

Data File: \\S5-cal-tiger\g_drive\Dat\EastCan\Mesozoic basins\Grand Banks\C5C8\l02585.raw Date: 10/16/1997
11:11:20 AM

Sequence File: \\s5-cal-tiger\PenExe\TcCS\Ver6.1.1\Temp\l02-2122498208-20000411-082610.idx Cycle: 21 Channel:
A

GASOLINE RANGE ANALYSIS DATA

ORGANIC GEOCHEMISTRY LAB GSC CALGARY

Ret Time Compound Area Height
[min] [uV]

10.99 nC5 ----- 121 40
13.09 CYC5 ----- 209 56
13.19 23DMC4 ----- 181 48
13.41 2MC5 ----- 2188 569
14.25 3MC5 ----- 2023 490
15.39 nC6 ----- 10597 2559
17.27 22DMC5 ----- 273 56
17.43 MCYC5 ----- 10878 2250
17.79 24DMC5 ----- 1682 342
18.23 223TMC4 ----- 111 17
19.50 Benzene ----- 6719 1315
20.11 33DMC5 ----- 338 61
20.45 CYC6 ----- 18422 3288
21.48 2MC6 ----- 22371 3839
21.65 23DMC5 ----- 7593 1255
21.93 11DMCYC5 3413 539
22.48 3MC6 ----- 26578 4248
23.21 1c3DMCYC5 8122 1248
23.56 1t3DMCYC5 8248 1223
23.92 1t2DMCYC5 18823 2658
25.79 nC7 ----- 105930 14640
28.86 MCYC6 ----- 108529 11902
29.49 22DMC6 ----- 5721 620
31.10 ECYC5 ----- 16165 1696
31.54 25DMC6 ----- 5893 574
31.91 24DMC6 ----- 9910 980
32.97 223TMC5 ----- 10588 1001
35.29 234TMC5 ----- 8298 712
36.00 Toluene ----- 94314 8264
40.07 2MC7 ----- 64981 4940
42.81 3MC7 ----- 21302 1332
51.39 1c4DMCYC6 14091 797
51.91 nC8 ----- 180163 10161
