
Software Version: 6.1.1.0.0:K20

Date: 03/01/2001 9:03:38 AM

Sample Name: #1295 S. Merasheen K-55 25

Data File: \\s5-cal-tiger\G_drive\Dat\EastCan\Mesozoic basins\Grand Banks\C5C8\L01295a.raw Date: 01/02/2001 1:32:36 PM

Sequence File: \\s5-cal-tiger\PenExe\TcCS\Ver6.1.1\Temp\L01295a-707410244-20010108-085330.idx Cycle: 79

Channel: A

GASOLINE RANGE ANALYSIS DATA

ORGANIC GEOCHEMISTRY LAB GSC CALGARY

Ret Time [min]	Compound [uV]	Area	Height
5.23	iC5 -----	86256	16722
5.81	nC5 -----	101803	28736
6.98	22DMC4 -----	7350	1514
8.18	CYC5 -----	17273	3571
8.29	23DMC4 -----	19808	3605
8.48	2MC5 -----	146634	26971
9.28	3MC5 -----	85939	14437
10.39	nC6 -----	259859	51402
12.28	22DMC5 -----	7394	1676
12.42	MCYC5 -----	174323	27832
12.81	24DMC5 -----	26941	3959
13.24	223TMC4 -----	2774	430
14.49	Benzene -----	32802	5780
15.14	33DMC5 -----	5471	769
15.46	CYC6 -----	114518	16000
16.53	2MC6 -----	165179	24277
16.68	23DMC5 -----	37635	6002
16.93	11DMCYC5 -----	14458	1928
17.49	3MC6 -----	157434	22886
18.15	1c3DMCYC5 -----	56990	8126
18.47	1t3DMCYC5 -----	52288	7398
18.80	1t2DMCYC5 -----	101642	12361
20.49	nC7 -----	405899	59013
23.04	MCYC6 -----	433712	50679
23.59	22DMC6 -----	23804	2492
24.89	ECYC5 -----	41017	4799
25.31	25DMC6 -----	27084	3007
25.61	24DMC6 -----	32895	3556
26.44	223TMC5 -----	34206	3580
28.31	234TMC5 -----	7469	720
28.84	Toluene -----	52601	5208
32.12	2MC7 -----	151605	13449
34.16	3MC7 -----	63851	4875
40.65	1c4DMCYC6 -----	31662	2067
41.14	nC8 -----	309094	21697