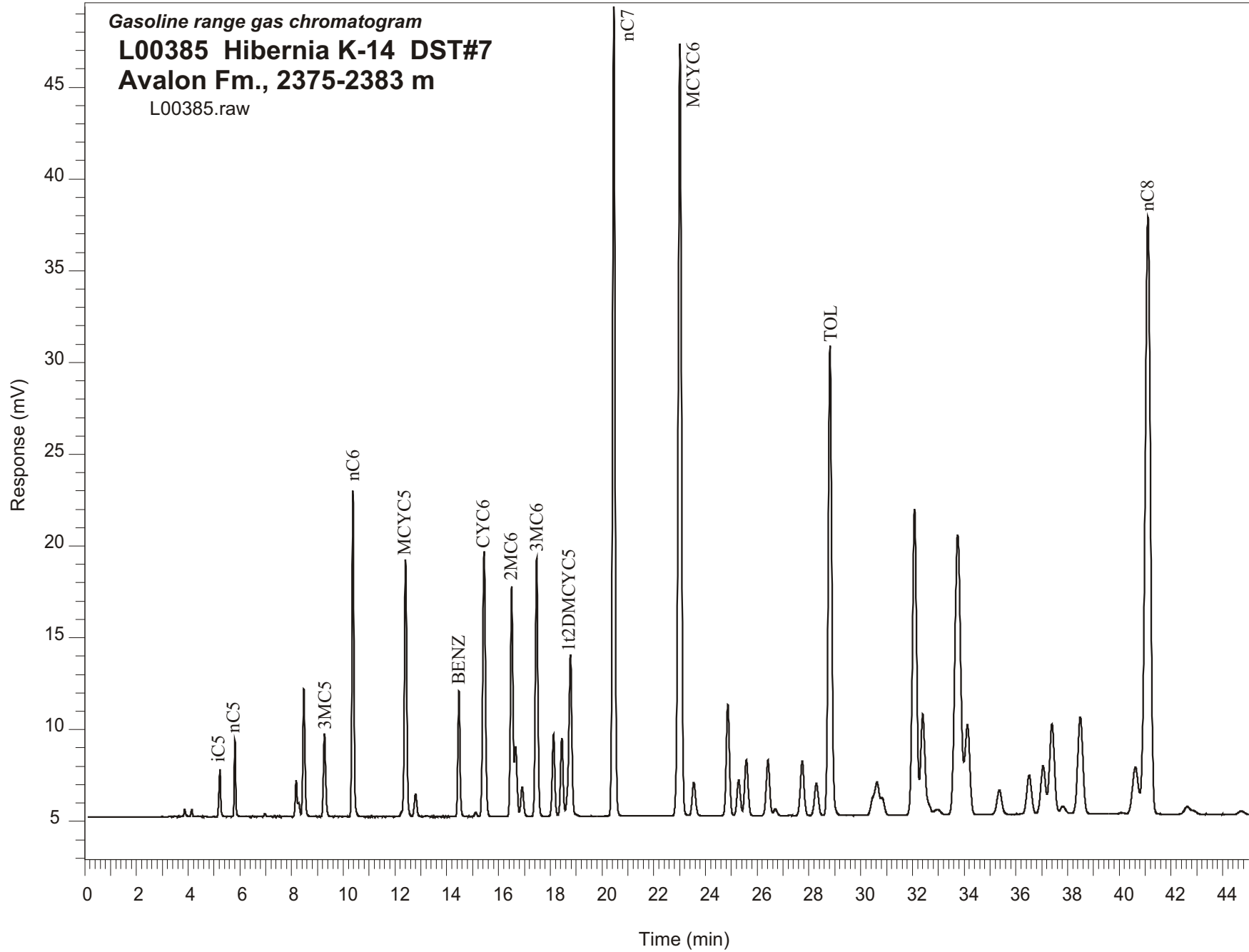


Gasoline range gas chromatogram
L00385 Hibernia K-14 DST#7
Avalon Fm., 2375-2383 m
L00385.raw



Sample Name: #385 Hibernia K-14 DST#7

GASOLINE RANGE ANALYSIS DATA

ORGANIC GEOCHEMISTRY LAB GSC CALGARY

Ret Time [min]	Compound	Area	Height [uV]
5.23	iC5	12269	2599
5.81	nC5	15119	4175
6.97	22DMC4	724	163
8.18	CYC5	10279	2002
8.28	23DMC4	3493	751
8.47	2MC5	38505	6948
9.27	3MC5	27426	4528
10.37	nC6	90616	17763
12.41	MCYC5	89080	14007
12.79	24DMC5	8609	1253
13.22	223TMC4	347	54
14.47	Benzene	38890	6849
15.12	33DMC5	1501	218
15.44	CYC6	105334	14455
16.51	2MC6	85365	12541
16.66	23DMC5	25129	3799
16.92	11DMCYC5	12211	1608
17.47	3MC6	97445	14104
18.13	1c3DMCYC5	31079	4438
18.45	1t3DMCYC5	29484	4209
18.78	1t2DMCYC5	71157	8719
20.46	nC7	303344	44106
23.01	MCYC6	363405	42093
23.55	22DMC6	16542	1809
24.87	ECYC5	51828	6042
25.28	25DMC6	17578	1942
25.58	24DMC6	28252	3037
26.42	223TMC5	29094	3024
28.29	234TMC5	18179	1741
28.82	Toluene	242527	25559
32.08	2MC7	188268	16623
34.13	3MC7	63435	4869
40.62	1c4DMCYC6	38905	2532
41.11	nC8	465140	32511