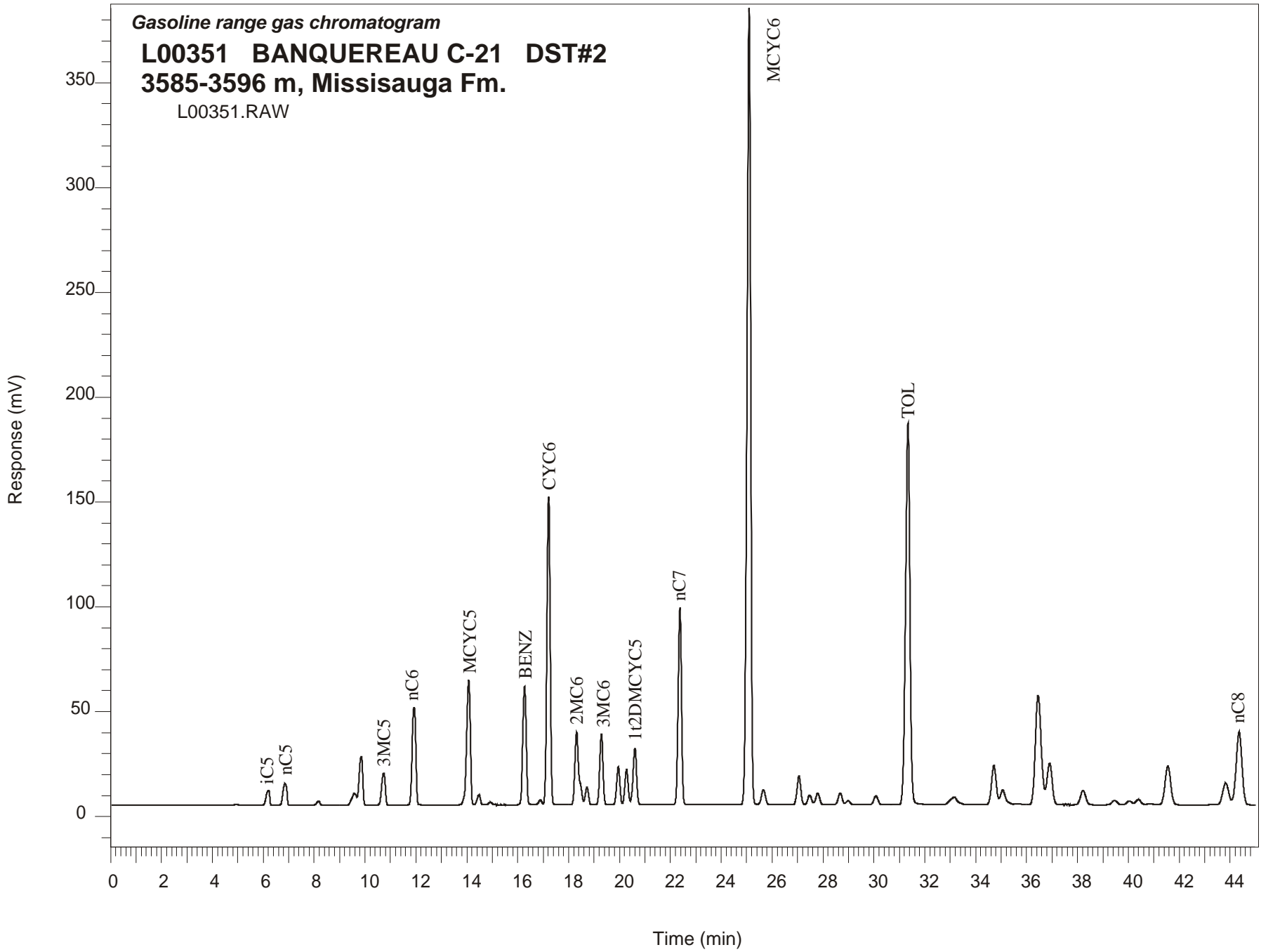


Gasoline range gas chromatogram

L00351 BANQUEREAU C-21 DST#2
3585-3596 m, Missisauga Fm.

L00351.RAW



BANQUEREAU C-21 GSC #L00351, DST#2 Gasoline Range Gas Chromatogram Report

RET TIME [min]	PEAK	AREA	HEIGHT [uV]
6.20	iC5	67731	6876
6.85	nC5	109657	10297
8.18	22DMC5	17013	2039
9.57	23DMC4	72258	5621
9.85	2MC5	233969	23116
10.73	3MC5	150164	15272
11.93	nC6	468553	46589
14.07	CYC5	597383	59547
14.47	24DMC5	44002	4772
14.93	223TMC4	11910	1296
16.27	Benzene	534301	56320
16.89	23DMC5	18898	2182
17.22	CYC6	1322832	146987
18.31	2MC6	380261	34648
18.45	23DMC5	Peak co-elutes with 2MC6	
18.72	11DMCYC5	74490	8456
19.29	3MC6	292420	33782
19.95	1c3DMCYC5	157233	18067
20.28	1t3DMCYC5	149276	16882
20.61	1t2DMCYC5	256303	27006
22.37	nC7	854322	93946
25.10	MCYC6	3889801	379759
25.66	22DMC6	79729	7167
27.05	ECYC5	142396	13742
27.48	25DMC6	49650	4646
27.79	24DMC6	59758	5525
28.67	223TMC5	62065	5560
30.67	234TMC5	2938	282
31.34	Toluene	2180480	181967
34.71	2MC7	242011	18856
36.91	3MC7	285495	19859
43.82	1c4DMCYC6	173000	10450
44.35	nC8	559220	34943