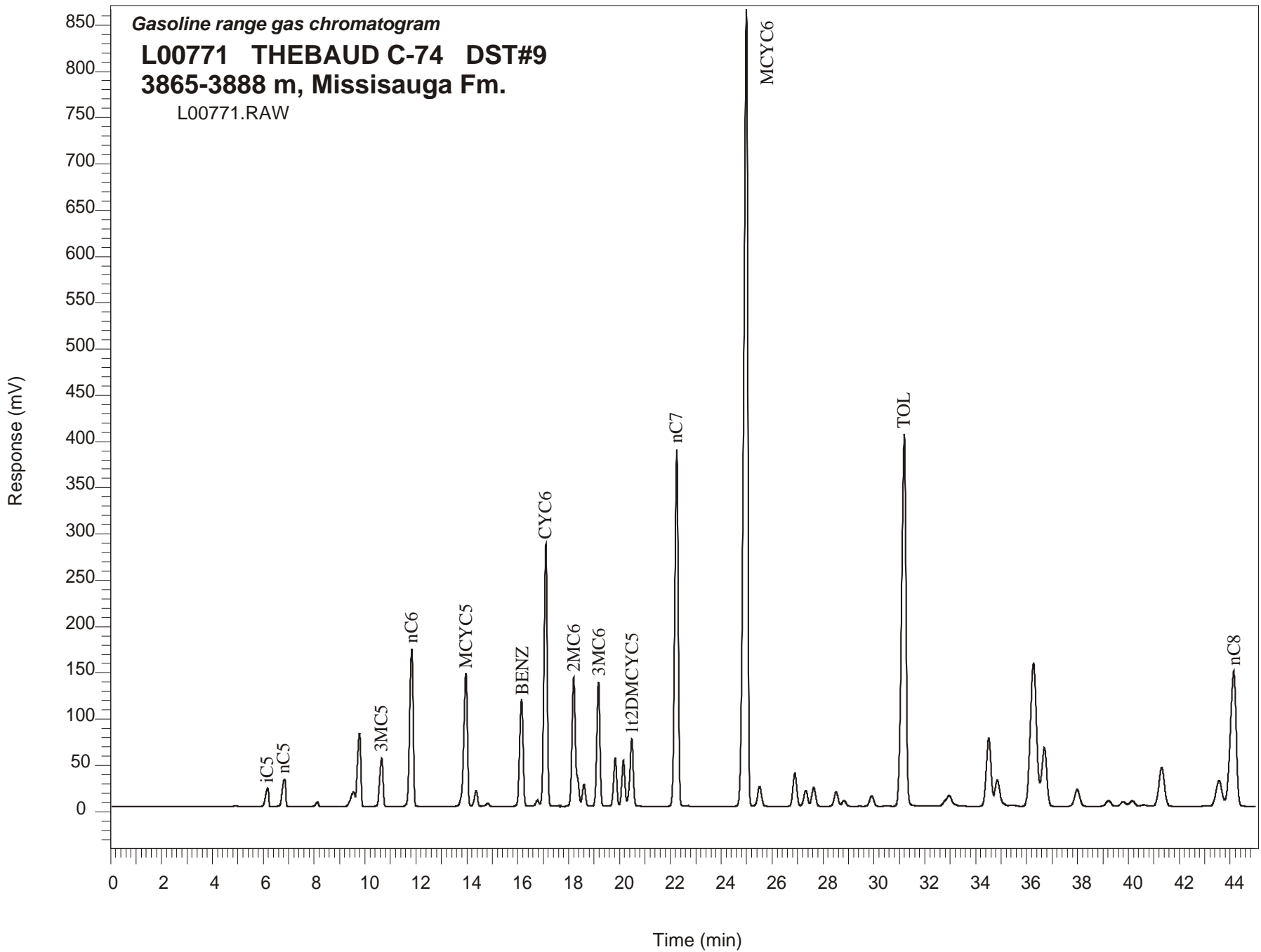


Gasoline range gas chromatogram  
**L00771 THEBAUD C-74 DST#9**  
**3865-3888 m, Missisauga Fm.**  
L00771.RAW



**THEBAUD C-74 GSC #L00771, DST#9**  
**Gasoline Range Gas Chromatogram Report**

RET TIME [min]	PEAK	AREA	HEIGHT [uV]
6.17	iC5	171386	19835
6.84	nC5	286148	29494
8.13	22DMC4	38637	5082
9.56	23DMC4	186250	15735
9.78	2MC5	729181	79220
10.66	3MC5	476888	52573
11.84	nC6	1659875	169964
13.96	MCYC5	1422088	144028
14.36	24DMC5	143152	16736
14.82	223TMC4	31363	3505
16.15	Benzene	1113931	115755
16.78	33DMC5	59403	6561
17.10	CYC6	2499567	283674
18.20	2MC6	1454435	139743
18.38	23DMC5	Peak co-elutes with 2MC6	
18.60	11DMCYC5	200491	23704
19.18	3MC6	1157355	134763
19.83	1c3DMCYC5	448095	52461
20.15	1t3DMCYC5	428781	49542
20.48	1t2DMCYC5	688497	73028
22.25	nC7	3582137	385406
24.99	MCYC6	9302724	860872
25.51	22DMC6	234620	21549
26.90	ECYC5	371169	36095
27.32	25DMC6	182345	17239
27.64	24DMC6	216266	20475
28.52	223TMC5	172679	15597
30.51	234TMC5	8158	672
31.20	Toluene	4834005	402701
34.51	2MC7	961081	73516
36.70	3MC7	880435	63630
43.56	1c4DMCYC6	460882	27755
44.14	nC8	2350532	146642