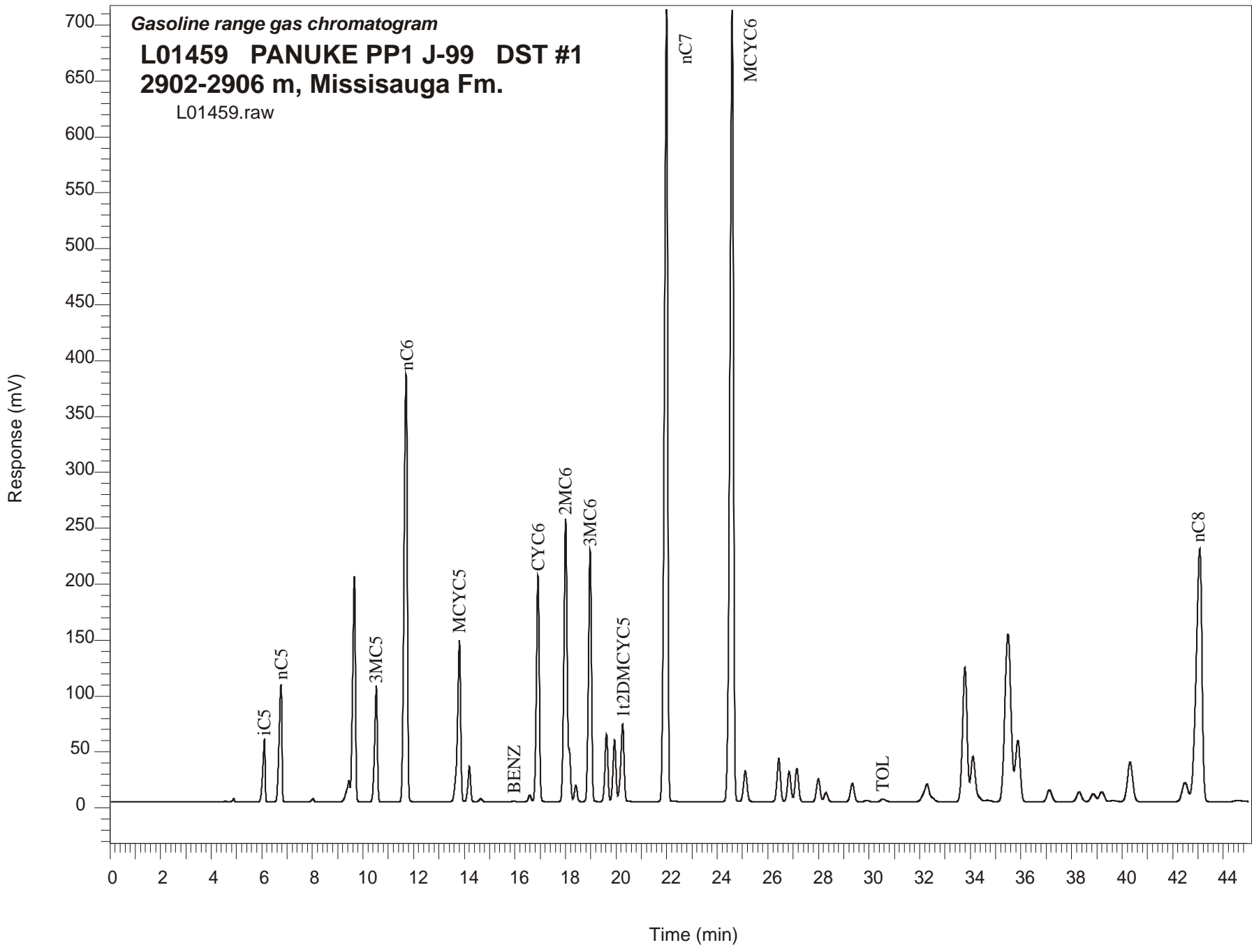


Gasoline range gas chromatogram
L01459 PANUKE PP1 J-99 DST #1
2902-2906 m, Missisauga Fm.
L01459.raw



PANUKE PP1 J-99 GSC #L01459, DST#1
Gasoline Range Gas Chromatogram Report

RET TIME [min]	PEAK	AREA	HEIGHT [uV]
6.10	iC5	359670	56684
6.76	nC5	801112	104918
8.02	22DMC4	17542	3042
9.44	23DMC4	169883	19061
9.66	2MC5	1546432	202080
10.52	3MC5	790827	103758
11.70	nC6	3387114	382114
13.81	MCYC5	1277154	144215
14.20	24DMC5	237773	31853
14.66	223TMC4	20611	2797
15.97	Benzene	2851	311
16.59	33DMC5	44690	5971
16.92	CYC6	1609280	201932
18.01	2MC6	2270780	252930
18.14	23DMC5	136430	17042
18.41	11DMCYC5	111339	14500
18.97	3MC6	1808978	225005
19.62	1c3DMCYC5	478388	60274
19.94	1t3DMCYC5	442468	55435
20.26	1t2DMCYC5	620754	69312
21.99	nC7	6312413	708158
24.59	MCYC6	6874725	708310
25.11	22DMC6	274687	27426
26.43	ECYC5	371993	38719
26.85	25DMC6	261473	26867
27.15	24DMC6	294881	29908
27.99	223TMC5	211306	20728
29.91	234TMC5	14709	1330
30.55	Toluene	33547	2425
33.79	2MC7	1515991	120216
35.88	3MC7	733806	55132
42.49	1c4DMCYC6	274353	17293
43.07	nC8	3617934	226475