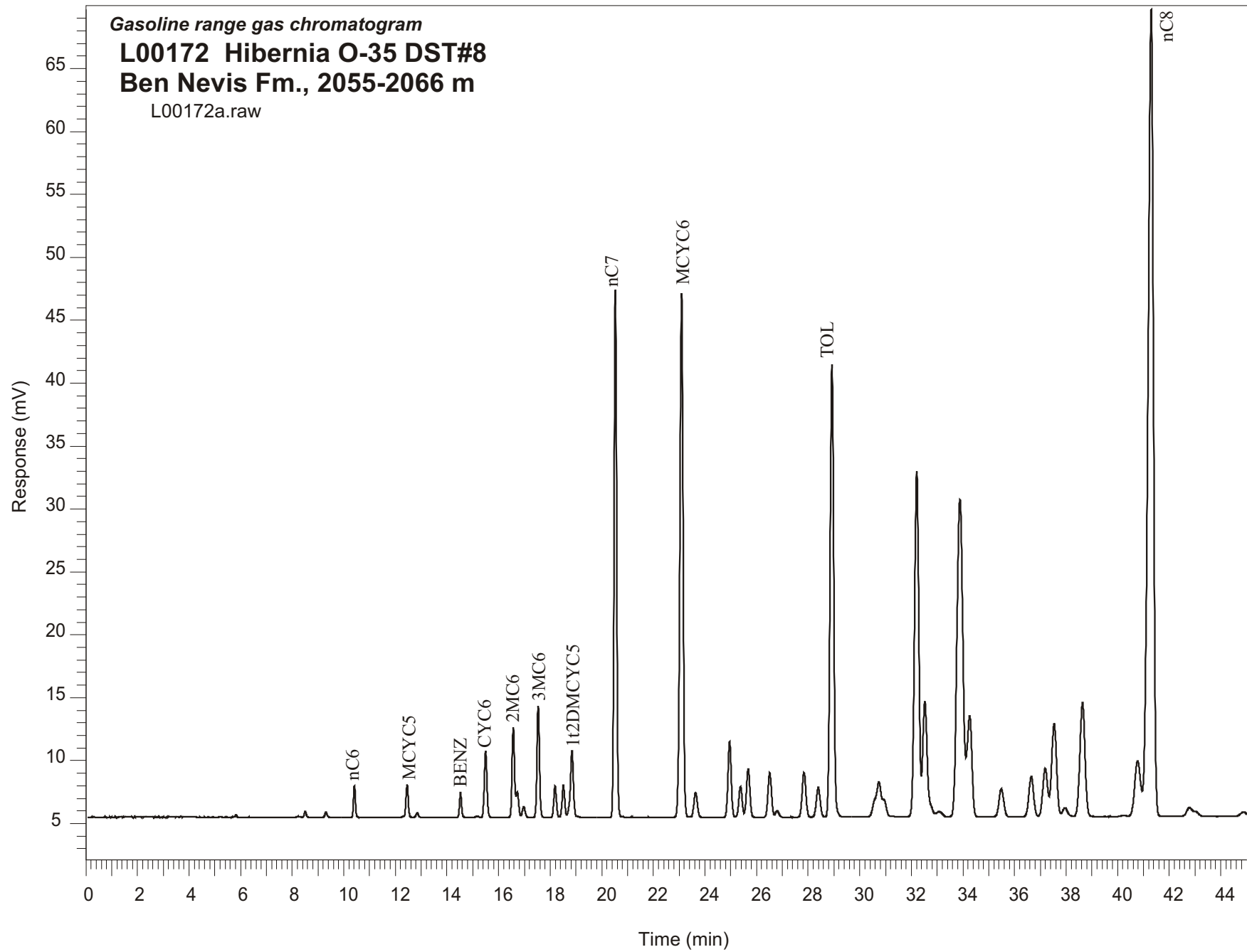


Gasoline range gas chromatogram
L00172 Hibernia O-35 DST#8
Ben Nevis Fm., 2055-2066 m
L00172a.raw



Sample Name: #172 Hibernia 0-35 DST#8

GASOLINE RANGE ANALYSIS DATA

ORGANIC GEOCHEMISTRY LAB GSC CALGARY

Ret Time [min]	Compound	Area	Height [uV]
5.25	iC5	203	28
5.82	nC5	664	189
8.21	CYC5	247	59
8.5	2MC5	2566	467
9.31	3MC5	2494	405
10.41	nC6	12921	2538
12.45	MCYC5	17021	2630
12.84	24DMC5	2472	365
14.52	Benzene	11271	1980
15.17	33DMC5	665	100
15.5	CYC6	38305	5287
16.57	2MC6	49438	7161
16.72	23DMC5	13354	2035
16.98	11DMCYC5	6497	838
17.54	3MC6	61575	8837
18.19	1c3DMCYC5	17879	2522
18.51	1t3DMCYC5	18155	2553
18.85	1t2DMCYC5	44233	5260
20.53	nC7	291176	41983
23.09	MCYC6	361108	41693
23.64	22DMC6	18463	1988
24.96	ECYC5	52276	6009
25.38	25DMC6	22698	2475
25.68	24DMC6	36108	3861
26.51	223TMC5	34164	3538
28.39	234TMC5	25211	2369
28.92	Toluene	345615	36021
32.21	2MC7	315400	27471
34.26	3MC7	104472	8037
40.77	1c4DMCYC6	68575	4397
41.3	nC8	938212	64096