

Gas Chromatography Report

Organic Geochemistry Laboratory, Geological Survey of Canada - Calgary

Database Reference: Gas Chromatography Data for Crude Oils, Condensates and Rock Extracts,
Geoscience Data Repository, Lands and Minerals Sector, Natural Resources Canada
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Sample ID: L00064

GSC Catalog No: C-557520

Acquisition Date: 2001-05-17

Location: IVIK J-26

UWI: 300J266940134150

Upper Depth (ft): 8350.0

Lower Depth (ft): 8380.0

Fraction: gasoline

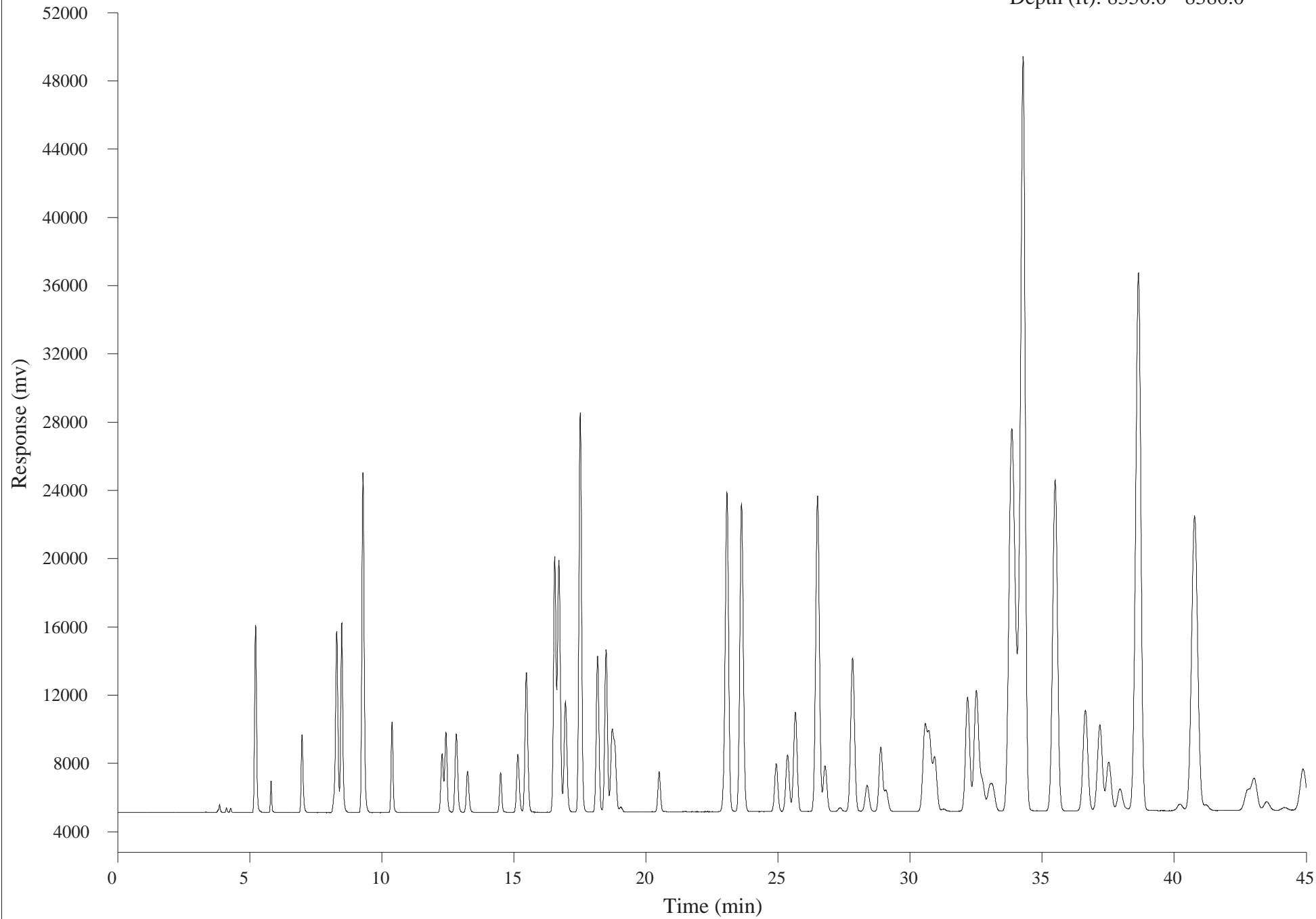
Instrument: HP 5890 GC

Column: DB-1, 60m x 0.32mm ID, 1.0 micrometer film thickness

Time	Compound Name	Area	Height
5.23	iC5	56297.00	10992.18
5.81	nC5	6313.00	1836.48
6.98	22DMC4	22718.00	4574.03
8.30	23DMC4	67253.00	10621.54
8.49	2MC5	61588.00	11107.92
9.29	3MC5	119991.00	19927.12
10.39	nC6	26756.00	5330.02
12.29	22DMC5	21606.00	3424.14
12.43	MCYC5	29804.00	4672.11
12.82	24DMC5	32440.00	4582.28
13.25	223TMC4	16355.00	2403.96
14.50	BEN	13021.00	2307.97
15.15	33DMC5	24602.00	3395.72
15.48	CYC6	60067.00	8195.99
16.55	2MC6	100296.00	14992.22
16.71	23DMC5	110667.00	14789.53
16.96	11DMCYC5	49736.00	6468.50
17.52	3MC6	163341.00	23434.41
18.17	1c3DMCYC5	65510.00	9146.34
18.49	1t3DMCYC5	68523.00	9523.97
18.73	1t2DMCYC5	61547.00	4882.05
20.50	nC7	16166.00	2357.97
23.07	MCYC6	168333.00	18680.96
23.62	22DMC6	166591.00	18023.63
24.94	ECYC5	24150.00	2803.77
25.36	25DMC6	30648.00	3296.10
25.66	24DMC6	54471.00	5801.00
26.50	223TMC5	180972.00	18495.77
28.38	234TMC5	15848.00	1514.04
28.89	TOL	37705.00	3775.95
32.18	2MC7	76084.00	6666.31
34.28	3MC7	574175.00	44176.15
40.77	1c4DMCYC6	272487.00	17082.87

Gasoline Gas Chromatogram

GSC No: C-557520
Location: IVIK J-26
Depth (ft): 8350.0 - 8380.0



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Sample ID: L00064

GSC Catalog No: C-557520

Acquisition Date: 2000-05-03

Location: IVIK J-26

UWI: 300J266940134150

Upper Depth (ft): 8350.0

Lower Depth (ft): 8380.0

Fraction: saturate

Instrument: Varian 3800 GC

Column: DB-1, 30m x 0.25mm ID, 0.25 micrometers film thickness

Saturated Hydrocarbons Gas Chromatogram

GSC No: C-557520
Location: IVIK J-26
Depth (ft): 8350.0 - 8380.0

