

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, Earth Sciences Sector, Natural Resources Canada

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Sample ID: L02587

Acquisition Date: 24-Jan-2012

Location: TERRA NOVA C-09

UWI: 300C094630048300

Upper Depth (m): 3354.0

Lower Depth (m): 3384.0

Fraction: saturate

Instrument: Varian 3800 GC

Temp Program: 60°C, 6°C/min to 300°C, 30 min hold

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

Injection: split

Sampling Rate (/sec): 3.333

Data Processing Software: TotalChrom 6.3.1

TIME	COMPOUND NAME	AREA	HEIGHT
5.38	C10	1094.21	629.87
7.43	C11	4597.34	2503.18
9.64	C12	9539.50	4680.33
11.86	C13	13132.63	6426.55
14.02	C14	15698.99	7372.79
16.08	C15	18849.31	8107.54
18.04	C16	18459.64	7898.61
19.91	C17	18016.25	7565.20
20.08	Pr	7555.26	2691.48
21.68	C18	16016.62	6553.95
21.90	Ph	8068.81	2494.29
23.38	C19	14587.55	6205.61
24.99	C20	13062.63	5286.10
26.53	C21	10960.63	4637.52
28.01	C22	9638.37	3987.92
29.43	C23	8547.70	3641.26
30.79	C24	7484.49	3200.38
32.10	C25	6722.85	2839.72
33.36	C26	5615.51	2277.27
34.58	C27	4762.46	1917.18
35.75	C28	3880.89	1563.52
36.89	C29	3075.91	1198.58
37.98	C30	2283.68	849.00
39.05	C31	1543.57	614.09
40.08	C32	1145.34	406.38