

TABLE 2

Summary of Extraction and Liquid Chromatography

Wellname: SEAL 1

Date of Job: MARCH 1986

A. Concentrations of Extracted Material

Depth (m)	Weight of Rock Extd. (grams)	Total Extract (ppm)	Loss on Column (ppm)	-----Hydrocarbons-----			-----Nonhydrocarbons-----		
				Saturates (ppm)	Aromatics (ppm)	HC Total (ppm)	NSO's (ppm)	Asphaltenes (ppm)	NonHC Total (ppm)
1325.0 swc 20	40.0	1392.5	112.5	422.5	457.5	880.0	400.0	nd	400.0
1340.0 swc 19	27.0	6148.1	516.4	1746.1	2533.0	4279.1	1352.6	nd	1352.6
1353.8 swc 18	32.4	1080.2	nd	nd	nd	nd	nd	nd	nd
1358.0 swc 16	27.9	64.5	nd	nd	nd	nd	nd	nd	nd

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B. Compositional Data

Depth (m)	-----Hydrocarbons-----			-----Nonhydrocarbons-----			EOM (mg)	SAT (mg)	SAT	ASPH	HC
	%SAT.	%AROM.	%HC's	%NSO's	%ASPH.	%Non HC's	TOC (g)	TOC (g)	AROM	NSO	Non HC
1325.0 swc 20	33.0	35.7	68.8	31.2	nd	31.2	44.3	13.5	.92	nd	2.2
1340.0 swc 19	31.0	45.0	76.0	24.0	nd	24.0	71.2	20.2	.69	nd	3.2
1353.8 swc 18	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
1358.0 swc 16	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd

na = not applicable nd = no data