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Title

GEOCHEMICAL DATA REPORT FOR WELL 6507/7-5

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Abstract

51 samples from the cored interval in well 6507/7-5 have been analysed by Iatroscan (TCL-FID).
1 samples was analysed by GC-FID and GC/MS.

NOT INCLUDED IN WELL TRADE.

BA-93-2147-1

Key Words

6507/7-5, geochemistry, Iatroscan, GC-FID, GC/MS

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SAGLAB RESULTS MANAGEMENT : EXTRACTION ANALYSIS RESULTS in mg/g Rock

Data for Well 6507/7-5

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Type	St.Depth	En.Depth	Weight (g)	EOM mg/g Rock	EOM mg/g TOC	Sat (mg/g)	Aro (mg/g)	NSO (mg/g)	Asph (mg/g)	Polars (mg/g)	TOC (%)	M/I
CCP	2288.50	2288.50	2.87	0.19		0.11	0.07			0.00		I
CCP	2292.60	2292.60	3.03	0.00		0.00	0.00			0.00		I
CCP	2294.30	2294.30	2.60	0.00		0.00	0.00			0.00		I
CCP	2297.70	2297.70	3.00	0.08		0.08	0.00			0.00		I
CCP	2303.85	2303.85	2.77	0.00		0.00	0.00			0.00		I
CCP	2305.60	2305.60	2.46	0.00		0.00	0.00			0.00		I
CCP	2307.50	2307.50	2.15	1.77		0.00	0.00			1.77		I
CCP	2309.50	2309.50	2.76	0.00		0.00	0.00			0.00		I
CCP	2311.50	2311.50	2.49	0.00		0.00	0.00			0.00		I
CCP	2314.50	2314.50	2.02	0.00		0.00	0.00			0.00		I
CCP	2317.70	2317.70	2.78	0.00		0.00	0.00			0.00		I
CCP	2323.90	2323.90	2.31	0.00		0.00	0.00			0.00		I
CCP	2331.50	2331.50	2.70	0.00		0.00	0.00			0.00		I
CCP	2346.90	2346.90	2.64	0.35		0.22	0.13			0.00		I
CCP	2348.60	2348.60	2.95	0.88		0.52	0.15			0.20		I

529 Analyses selected ..., from the following search criteria:

Nat: NOR, Well: 6507/7#, Depth

between: 0.000 and 99999.990 m,

MPLC: I

SAGLAB RESULTS MANAGEMENT : EXTRACTION ANALYSIS RESULTS in mg/g Rock

Data for Well 6507/7-5

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Type	St.Depth	En.Depth	Weight (g)	EOM mg/g Rock	EOM mg/g TOC	Sat (mg/g)	Aro (mg/g)	NSO (mg/g)	Asph (mg/g)	Polars (mg/g)	TOC (%)	M/I
CCP	2349.50	2349.50	2.95	0.05		0.05	0.00			0.00		I
CCP	2363.50	2363.50	2.24	21.27		10.51	6.07			4.69		I
CCP	2365.50	2365.50	2.16	30.38		15.20	9.87			5.32		I
CCP	2367.50	2367.50	2.79	23.07		9.87	2.48			10.71		I
CCP	2369.50	2369.50	2.57	18.21		9.17	4.38			4.65		I
CCP	2371.50	2371.50	2.94	22.22		10.59	6.82			4.81		I
CCP	2373.50	2373.50	2.57	18.03		9.29	5.98			2.75		I
CCP	2374.50	2374.50	2.47	21.21		11.29	6.82			3.10		I
CCP	2376.60	2376.60	2.33	12.12		6.88	3.52			1.72		I
CCP	2378.50	2378.50	3.06	0.00		0.00	0.00			0.00		I
CCP	2380.50	2380.50	2.33	5.39		3.25	1.36			0.79		I
CCP	2382.60	2382.60	2.89	28.40		10.54	3.08			14.78		I
CCP	2384.50	2384.50	2.32	34.29		15.39	10.03			8.87		I
CCP	2389.90	2389.90	2.79	0.07		0.07	0.00			0.00		I
CCP	2393.50	2393.50	2.37	16.10		6.95	4.18			4.97		I

529 Analyses selected ..., from the following search criteria:

Nat: NOR, Well: 6507/7, Depth

between: 0.000 and 99999.990 m,

MPLC: I

SAGLAB RESULTS MANAGEMENT : EXTRACTION ANALYSIS RESULTS in mg/g Rock

Data for Well 6507/7-5

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Type	St.Depth	En.Depth	Weight (g)	EOM mg/g Rock	EOM mg/g TOC	Sat (mg/g)	Aro (mg/g)	NSO (mg/g)	Asph (mg/g)	Polars (mg/g)	TOC (%)	M/I
CCP	2395.50	2395.50	2.60	31.95		14.33	8.55			9.07		I
CCP	2397.50	2397.50	2.33	27.25		12.73	6.62			5.90		I
CCP	2399.50	2399.50	2.28	26.99		13.13	9.90			3.96		I
CCP	2400.80	2400.80	3.32	5.38		2.15	3.05			0.18		I
CCP	2401.50	2401.50	2.16	4.21		2.47	1.03			0.71		I
CCP	2403.50	2403.50	3.33	2.03		1.22	0.49			0.32		I
CCP	2405.50	2405.50	2.58	0.86		0.36	0.24			0.27		I
CCP	2407.50	2407.50	2.55	12.37		6.60	3.98			1.78		I
CCP	2412.40	2412.40	2.33	24.91		8.73	1.98			14.21		I
CCP	2412.70	2412.70	2.55	28.95		11.42	4.65			12.88		I
CCP	2414.50	2414.50	2.52	25.23		10.91	7.47			6.85		I
CCP	2416.60	2416.60	2.62	24.55		11.11	10.15			3.29		I
CCP	2418.50	2418.50	2.69	0.30		0.22	0.07			0.01		I
CCP	2420.50	2420.50	2.83	0.00		0.00	0.00			0.00		I
CCP	2422.50	2422.50	2.62	0.92		0.51	0.26			0.15		I

529 Analyses selected ..., from the following search criteria:

Nat: NOR, Well: 6507/7, Depth

between: 0.000 and 99999.990 m,

MPLC: I

SAGLAB RESULTS MANAGEMENT : EXTRACTION ANALYSIS RESULTS in mg/g Rock

Data for Well 6507/7-5

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Type	St.Depth	En.Depth	Weight (g)	EOM mg/g Rock	EOM mg/g TOC	Sat (mg/g)	Aro (mg/g)	NSO (mg/g)	Asph (mg/g)	Polars (mg/g)	TOC (%)	M/I
CCP	2424.50	2424.50	2.53	0.00		0.00	0.00			0.00		I
CCP	2426.50	2426.50	2.40	0.30		0.14	0.16			0.00		I
CCP	2428.50	2428.50	2.18	0.00		0.00	0.00			0.00		I
CCP	2430.50	2430.50	2.52	0.04		0.00	0.00			0.04		I
CCP	2431.50	2431.50	2.57	0.00		0.00	0.00			0.00		I
CCP	2433.50	2433.50	2.57	0.00		0.00	0.00			0.00		I
Averages this Well:				9.22	0.00	4.24	2.46	0.00	0.00	2.52	0.00	

529 Analyses selected ..., from the following search criteria:
 Nat: NOR, Well: 6507/74, Depth
 between: 0.000 and 99999.990 m,
 MPLC: I

0 well	1	2 nat	4	5 upper depth	6 lower depth	7 sample type	8 Ts/Tm	9 Z/C
1 6507/7-5	6507/7-5	nor	saga_sept92	2412.7	2412.5	ccp	1.48	0.333333

0 well	10 Z/Z+E	11 X/E	12 X/X+D	13 E/E+F	14 22S	15 a/a+j	16 20S	17 bbS 217
1 6507/7-5	0.136187	0.337838	0.833333	0.880952	56.804734	0.877076	0.611111	0.574803

0 well	18 %C27 abbs	19 %C28 abbs	20 %C29 abbs
1 6507/7-5	31.358885	31.707317	36.933798