

Table 1c: C1 to C7 hydrocarbons in HEADSPACE and CUTTINGS gas
(μ l gas/kg rock)



Project: NOCS 6406/2-4S

Well: NOCS 6406/2-4S

Depth unit of measure: m

* Indicated values in ml gas/kg rock

Depth	C1	C2	C3	iC4	nC4	C5+	sum C1-C4	sum C2-C4	%wet ness	iC4 --- nC4
1670.00	44262	188	193	61	15	65	44719	457	1.0	4.13
1680.00	58431	239	255	82	18	75	59026	595	1.0	4.52
1690.00	7409	59	87	24	8	44	7587	179	2.4	2.91
1700.00	15274	95	111	37	9	41	15526	252	1.6	4.10
1710.00	33702	136	122	32	11	53	34003	301	0.9	2.89
1720.00	21938	110	97	24	11	90	22180	242	1.1	2.12
1730.00	19532	93	92	21	15	145	19753	221	1.1	1.41
1740.00	41148	185	195	32	28	138	41588	440	1.1	1.11
1750.00	45661	191	195	22	24	38	46094	433	0.9	0.94
1760.00	25761	128	133	20	20	228	26063	301	1.2	0.97
1770.00	51532	244	230	24	28	178	52058	526	1.0	0.87
1780.00	29074	159	161	17	19	46	29431	357	1.2	0.90
1790.00	49770	262	224	24	25	151	50305	534	1.1	0.96
1800.00	62751	310	263	35	26	151	63385	634	1.0	1.32
1810.00	16116	109	120	16	14	30	16375	260	1.6	1.16
1820.00	19304	123	140	20	15	39	19602	298	1.5	1.31
1830.00	76698	475	356	82	37	146	77648	950	1.2	2.25
1840.00	63249	357	258	85	24	61	63974	725	1.1	3.54
1850.00	34936	280	245	72	25	127	35558	622	1.7	2.82
1860.00	87943	569	404	85	40	265	89041	1099	1.2	2.13
1870.00	25503	173	117	20	17	120	25831	327	1.3	1.22
1880.00	27959	200	139	27	17	81	28341	382	1.3	1.56
1890.00	42290	232	153	28	15	70	42720	430	1.0	1.84
1900.00	28955	191	111	17	12	56	29286	332	1.1	1.45
1910.00	24052	195	129	24	15	68	24415	363	1.5	1.65
1920.00	54205	433	229	56	22	111	54946	740	1.3	2.56
1930.00	27116	221	124	41	14	135	27516	400	1.5	3.05

Table 1c: C1 to C7 hydrocarbons in HEADSPACE and CUTTINGS gas
(µl gas/kg rock)



Project: NOCS 6406/2-4S

Well: NOCS 6406/2-4S

Depth unit of measure: m

* Indicated values in ml gas/kg rock

Depth	C1	C2	C3	iC4	nC4	C5+	sum C1-C4	sum C2-C4	%wet ness	iC4 --- nC4
1940.00	37943	365	225	96	23	139	38653	710	1.8	4.15
1960.00	84950	740	386	172	33	151	86282	1332	1.5	5.15
1970.00	73598	849	394	166	35	153	75042	1444	1.9	4.78
1980.00	79134	740	332	139	31	120	80375	1241	1.5	4.46
2000.00	53734	415	189	79	20	257	54436	703	1.3	3.99
2030.00	32115	227	106	22	5	19	32474	359	1.1	4.64
2050.00	31674	255	123	22	19	21	32093	419	1.3	1.20
2060.00	5938	48	27	4	5	17	6021	83	1.4	0.83
2080.00	23235	189	78	12	11	16	23525	289	1.2	1.09
2090.00	3643	40	25	4	5	17	3717	74	2.0	0.75
2100.00	36833	396	136	18	18	26	37402	569	1.5	1.00
2110.00	1920	43	29	4	6	26	2002	82	4.1	0.63
2130.00	20498	423	129	15	18	26	21083	585	2.8	0.85
2140.00	17476	327	101	13	15	77	17932	457	2.5	0.84
2150.00	36932	798	170	16	21	141	37937	1005	2.6	0.79
2160.00	27389	580	130	12	16	42	28127	738	2.6	0.78
2170.00	10364	330	98	12	17	48	10820	456	4.2	0.70
2180.00	27265	599	115	10	13	31	28003	738	2.6	0.79
2190.00	30480	801	155	15	17	47	31468	988	3.1	0.85
2200.00	28146	816	164	16	16	40	29157	1011	3.5	1.00
2210.00	22378	652	126	13	12	40	23181	803	3.5	1.07
2220.00	28497	659	149	17	16	48	29339	841	2.9	1.06
2230.00	38786	729	157	21	17	30	39709	924	2.3	1.18
2240.00	34188	606	128	16	14	37	34952	764	2.2	1.09
2250.00	27112	692	174	23	20	37	28020	908	3.2	1.14
2260.00	7728	344	141	23	21	83	8257	529	6.4	1.11
2270.00	25	2	1	-	-	-	28	3	11.1	-

Table 1c: C1 to C7 hydrocarbons in HEADSPACE and CUTTINGS gas
(µl gas/kg rock)



Project: NOCS 6406/2-4S
Well: NOCS 6406/2-4S
Depth unit of measure: m

* Indicated values in ml gas/kg rock

Depth	C1	C2	C3	iC4	nC4	C5+	sum C1-C4	sum C2-C4	%wet ness	iC4 --- nC4
2280.00	41169	985	154	15	11	100	42334	1165	2.8	1.33
2300.00	148474	4550	887	94	61	412	154066	5592	3.6	1.55
2310.00	122025	2916	472	56	38	434	125508	3482	2.8	1.49
2320.00	34371	847	137	15	9	79	35379	1007	2.8	1.65
2330.00	69984	2171	419	54	30	56	72657	2673	3.7	1.80
2340.00	25509	703	133	18	11	110	26374	864	3.3	1.68
2350.00	18424	499	90	12	7	43	19032	608	3.2	1.77
2360.00	9	1		-	-	-	10	1	10.9	-
2370.00	5	1	-			4	6	1	20.0	0.44
2380.00	22804	608	139	28	16	193	23595	791	3.4	1.77
2390.00	25950	796	191	40	22	186	26999	1050	3.9	1.77
2400.00	17471	651	172	35	18	137	18347	876	4.8	1.94
2410.00	18172	1009	337	78	37	258	19632	1460	7.4	2.11
2420.00	7281	1010	552	173	91	262	9107	1826	20.1	1.90
2430.00	35942	4285	1533	359	167	167	42287	6345	15.0	2.15
2440.00	5159	274	91	23	11	66	5559	399	7.2	2.06
2450.00	27706	833	193	41	22	187	28794	1088	3.8	1.88
2460.00	10	1	1		1	3	13	3	24.2	0.80
2470.00	5268	844	282	77	43	68	6513	1245	19.1	1.81
2480.00	119	147	86	46	32	92	430	311	72.3	1.44
2490.00	95	40	9	7	7	45	158	63	39.7	0.93
2500.00	110	32	16	6	7	139	171	61	35.8	0.91
2510.00	57029	7282	3477	871	656	523	69315	12286	17.7	1.33
2520.00	8121	1432	622	167	119	153	10461	2340	22.4	1.40
2530.00	52	5	3		1	7	60	9	14.5	0.69
2540.00	2903	630	335	105	81	175	4055	1152	28.4	1.30
2550.00	3088	463	254	69	58	163	3933	845	21.5	1.20

Table 1c: C1 to C7 hydrocarbons in HEADSPACE and CUTTINGS gas
(µl gas/kg rock)

Project: NOCS 6406/2-4S

Well: NOCS 6406/2-4S

Depth unit of measure: m

* Indicated values in ml gas/kg rock

Depth	C1	C2	C3	iC4	nC4	C5+	sum C1-C4	sum C2-C4	%wet ness	iC4 ---- nC4
2560.00	6032	839	605	159	157	340	7792	1760	22.6	1.01
2570.00	18070	1863	1219	281	293	364	21726	3656	16.8	0.96
2580.00	3878	792	457	116	107	170	5349	1471	27.5	1.09
2590.00	12548	976	515	98	107	201	14245	1697	11.9	0.92
2600.00	7227	662	389	80	86	162	8445	1218	14.4	0.93
2610.00	2878	140	56	11	12	91	3096	218	7.0	0.92
2620.00	7173	243	121	28	32	124	7598	425	5.6	0.86
2630.00	17560	896	438	89	91	112	19073	1513	7.9	0.98
2640.00	20676	2211	1501	331	342	351	25062	4386	17.5	0.97
2650.00	4522	575	507	131	146	185	5881	1359	23.1	0.89
2660.00	7065	487	307	68	71	77	7998	933	11.7	0.96
2670.00	2136	284	237	62	70	79	2788	653	23.4	0.88
2700.00	6675	568	278	52	59	63	7631	957	12.5	0.89
2710.00	9744	566	239	42	47	53	10637	894	8.4	0.90
2720.00	9452	448	175	32	36	48	10144	691	6.8	0.87
2730.00	7031	452	188	35	41	44	7748	716	9.2	0.86
2740.00	784	164	141	41	51	64	1181	397	33.6	0.80
2750.00	10221	1554	863	151	188	141	12978	2758	21.2	0.80
2760.00	4990	802	461	78	98	82	6429	1439	22.4	0.79
2770.00	8768	1401	827	131	170	118	11296	2528	22.4	0.77
2780.00	6828	922	461	101	140	63	8452	1625	19.2	0.72
2790.00	6762	1121	645	100	132	110	8759	1997	22.8	0.75
2800.00	7414	1259	773	121	129	133	9696	2282	23.5	0.93
2810.00	5438	884	477	144	218	79	7161	1723	24.1	0.66
2820.00	4688	967	607	91	119	86	6471	1783	27.5	0.76
2830.00	3144	991	820	135	178	116	5267	2123	40.3	0.76
2840.00	9488	1622	938	151	206	103	12406	2917	23.5	0.73

Table 1c: C1 to C7 hydrocarbons in HEADSPACE and CUTTINGS gas (µl gas/kg rock) **GEOLAB NOR**

Project: NOCS 6406/2-4S

Well: NOCS 6406/2-4S

Depth unit of measure: m

* Indicated values in ml gas/kg rock

Depth	C1	C2	C3	iC4	nC4	C5+	sum C1-C4	sum C2-C4	%wet ness	iC4 --- nC4
2850.00	20161	2844	1391	197	250	22	24844	4683	18.8	0.79
2860.00	28223	3764	1887	330	425	293	34628	6405	18.5	0.78
2870.00	18827	2792	1448	217	261	291	23546	4719	20.0	0.83
2880.00	24896	3504	1957	321	400	570	31078	6182	19.9	0.80
2890.00	5768	1515	1176	190	238	274	8888	3120	35.1	0.80
2900.00	2824	743	646	137	175	256	4526	1702	37.6	0.78
2910.00	1309	410	378	66	81	325	2243	934	41.7	0.82
2920.00	10337	1500	776	119	132	258	12864	2527	19.6	0.90
2930.00	115	33	80	24	35	92	288	173	60.0	0.71
2940.00	136	62	171	54	69	131	492	356	72.4	0.77
2950.00	9869	1289	541	75	70	75	11843	1974	16.7	1.08
2960.00	12749	1836	850	129	128	221	15692	2943	18.8	1.01
2970.00	1493	271	158	25	23	61	1971	478	24.3	1.10
2980.00	3629	1127	914	163	155	278	5988	2359	39.4	1.05
2990.00	6432	1140	586	96	89	137	8342	1910	22.9	1.08
3000.00	10247	2003	1087	185	155	255	13676	3429	25.1	1.20
3010.00	7991	1265	568	119	94	145	10036	2045	20.4	1.27
3020.00	4467	742	335	56	44	113	5645	1177	20.9	1.27
3030.00	8906	1326	562	97	68	185	10959	2053	18.7	1.41
3040.00	6871	818	304	56	40	135	8088	1217	15.1	1.42
3050.00	5584	871	344	67	42	91	6908	1324	19.2	1.57
3060.00	4998	742	311	62	40	110	6154	1156	18.8	1.56
3070.00	3897	603	243	49	31	87	4823	926	19.2	1.57
3080.00	3484	733	373	94	56	193	4740	1256	26.5	1.69
3090.00	8503	1639	664	159	87	238	11052	2550	23.1	1.83
3100.00	4805	670	241	52	31	56	5799	994	17.1	1.64
3110.00	4161	698	291	72	44	72	5266	1104	21.0	1.62

Table 1c: C1 to C7 hydrocarbons in HEADSPACE and CUTTINGS gas (µl gas/kg rock) **GEOLAB NOR**

Project: NOCS 6406/2-4S

Well: NOCS 6406/2-4S

Depth unit of measure: m

* Indicated values in ml gas/kg rock

Depth	C1	C2	C3	iC4	nC4	C5+	sum C1-C4	sum C2-C4	%wet ness	iC4 --- nC4
3120.00	8327	882	253	49	29	66	9541	1214	12.7	1.68
3130.00	7569	874	283	62	37	58	8824	1255	14.2	1.70
3140.00	7034	950	301	70	40	80	8395	1361	16.2	1.76
3150.00	6390	777	249	58	31	83	7505	1114	14.8	1.87
3160.00	75	29	69	43	30	89	246	171	69.6	1.43
3170.00	4357	538	169	39	20	32	5123	767	15.0	1.93
3180.00	16613	2021	641	149	77	135	19500	2887	14.8	1.94
3190.00	13746	1990	676	153	78	101	16644	2898	17.4	1.95
3200.00	5619	683	270	62	43	80	6678	1059	15.9	1.43
3210.00	6659	909	350	81	49	82	8048	1389	17.3	1.67
3220.00	3930	535	213	48	30	98	4756	826	17.4	1.62
3230.00	4317	669	314	74	47	109	5421	1104	20.4	1.59
3240.00	5198	378	125	25	16	56	5741	544	9.5	1.53
3250.00	3102	609	262	55	33	48	4061	958	23.6	1.66
3270.00	3082	553	243	49	31	74	3957	875	22.1	1.59
3280.00	3605	623	291	63	40	130	4622	1016	22.0	1.58
3290.00	4032	739	352	74	53	82	5249	1217	23.2	1.40
3300.00	2820	530	238	47	33	54	3668	848	23.1	1.44
3310.00	1233	273	133	24	18	22	1682	448	26.7	1.34
3320.00	1027	168	91	17	14	27	1318	291	22.0	1.22
3330.00	1634	249	112	20	16	19	2031	397	19.5	1.26
3340.00	2003	488	263	52	42	42	2848	845	29.7	1.22
3350.00	7363	1377	650	113	97	103	9601	2238	23.3	1.16
3360.00	5345	1083	552	99	90	124	7169	1824	25.4	1.11
3370.00	4490	1110	600	105	101	80	6407	1916	29.9	1.04
3380.00	17362	3647	1852	302	304	276	23466	6105	26.0	0.99
3390.00	2977	608	303	50	51	55	3991	1013	25.4	0.97

Table 1c: C1 to C7 hydrocarbons in HEADSPACE and CUTTINGS gas (µl gas/kg rock) **GEOLAB NOR**

Project: NOCS 6406/2-4S

Well: NOCS 6406/2-4S

Depth unit of measure: m

* Indicated values in ml gas/kg rock

Depth	C1	C2	C3	iC4	nC4	C5+	sum C1-C4	sum C2-C4	%wet ness	iC4 --- nC4
3400.00	239	62	47	9	11	15	369	129	35.1	0.83
3410.00	3566	843	415	65	74	56	4962	1396	28.1	0.88
3420.00	2765	646	348	57	69	60	3887	1121	28.9	0.83
3430.00	1194	190	92	15	18	20	1509	315	20.9	0.80
3440.00	6996	1558	735	106	136	1988	9531	2535	26.6	0.78
3450.00	5939	1250	529	72	95	75	7886	1946	24.7	0.75
3460.00	3320	732	316	41	57	44	4465	1145	25.6	0.72
3470.00	6394	1620	805	107	155	132	9081	2687	29.6	0.69
3480.00	1775	577	334	46	67	75	2799	1024	36.6	0.68
3490.00	5163	1637	916	133	179	145	8028	2865	35.7	0.74
3500.00	2630	412	228	35	42	46	3347	717	21.4	0.81
3510.00	946	297	200	29	42	41	1514	568	37.5	0.69
3520.00	699	252	201	31	50	59	1234	534	43.3	0.62
3530.00	1021	289	231	35	63	114	1639	618	37.7	0.56
3540.00	1521	508	424	66	119	123	2639	1117	42.3	0.56
3550.00	966	252	221	38	67	126	1544	578	37.4	0.58
3560.00	5053	1070	750	116	196	203	7187	2133	29.7	0.59
3570.00	4157	719	627	104	175	213	5783	1626	28.1	0.60
3580.00	2740	957	815	137	210	270	4858	2119	43.6	0.65
3590.00	665	129	122	23	33	51	971	306	31.5	0.71
3600.00	1188	186	166	31	46	220	1617	429	26.6	0.66
3610.00	754	102	74	12	19	68	961	207	21.5	0.62
3620.00	771	100	82	14	23	95	991	220	22.2	0.61
3640.00	632	94	82	15	22	50	845	213	25.2	0.69
3650.00	71	11	28	6	12	39	129	58	45.2	0.50
3660.00	32	1	8	4	9	11	55	23	42.2	0.44
3680.00	134	16	27	6	12	39	195	60	31.0	0.46

Table 1c: C1 to C7 hydrocarbons in HEADSPACE and CUTTINGS gas **GEOLAB NOR**
(µl gas/kg rock)

Project: NOCS 6406/2-4S

Well: NOCS 6406/2-4S

Depth unit of measure: m

* Indicated values in ml gas/kg rock

Depth	C1	C2	C3	iC4	nC4	C5+	sum C1-C4	sum C2-C4	%wet ness	iC4 --- nC4
3690.00	43	8	21	5	13	26	90	47	52.5	0.43
3700.00	134	22	33	6	11	16	206	72	34.9	0.61
3710.00	219	44	55	9	16	21	343	124	36.1	0.59
3720.00	1339	386	346	49	70	84	2191	852	38.9	0.70
3730.00	2034	429	326	436	544	32	3768	1735	46.0	0.80
3740.00	245	30	44	9	12	24	338	94	27.7	0.77
3760.00	472	77	81	17	16	34	663	191	28.8	1.05
3770.00	581	82	83	177	161	16	1084	502	46.4	1.10
3780.00	4978	974	876	170	147	131	7145	2167	30.3	1.15
3790.00	831	145	142	309	267	57	1693	862	50.9	1.16
3800.00	6294	1761	1838	378	328	231	10600	4306	40.6	1.15
3810.00	2035	489	507	1149	922	90	5101	3066	60.1	1.25
3820.00	2395	713	977	266	224	233	4574	2179	47.6	1.19
3830.00	2041	374	295	541	429	36	3680	1639	44.5	1.26
3840.00	4090	1104	1275	271	241	208	6980	2890	41.4	1.12
3850.00	3863	848	951	2121	1901	269	9684	5821	60.1	1.12
3860.00	1841	478	660	151	138	135	3268	1427	43.7	1.09
3870.00	484	115	150	37	33	30	818	334	40.9	1.13
3880.00	518	108	146	35	31	27	838	320	38.2	1.13
3890.00	467	102	139	35	33	41	775	308	39.8	1.08
3900.00	725	211	276	58	53	44	1323	598	45.2	1.10
3910.00	986	169	197	44	34	33	1431	445	31.1	1.30
3920.00	35	3	1			1	40	5	12.0	0.96
3930.00	553	114	146	32	28	35	874	321	36.7	1.13
3940.00	198	66	115	31	30	30	439	241	54.9	1.03
3960.00	775	89	112	24	22	41	1023	247	24.2	1.10
3970.00	381	99	153	32	27	26	692	311	44.9	1.16

Table 1c: C1 to C7 hydrocarbons in HEADSPACE and CUTTINGS gas
(µl gas/kg rock)



Project: NOCS 6406/2-4S

Well: NOCS 6406/2-4S

Depth unit of measure: m

* Indicated values in ml gas/kg rock

Depth	C1	C2	C3	iC4	nC4	C5+	sum C1-C4	sum C2-C4	%wet ness	iC4 --- nC4
3980.00	161	71	182	50	46	43	511	350	68.4	1.10
3990.00	705	103	124	25	22	25	978	273	27.9	1.13
4000.00	353	64	101	22	20	33	560	207	36.9	1.06
4010.00	404	55	68	12	12	18	551	147	26.6	1.00
4020.00	441	57	65	12	12	19	586	146	24.9	0.99
4030.00	410	50	54	10	9	15	532	123	23.1	1.03
4040.00	461	73	89	19	17	16	659	198	30.1	1.09
4050.00	311	58	94	23	23	32	509	197	38.8	0.98
4060.00	120	23	43	11	12	27	209	89	42.6	0.95
4070.00	55	5	7	6	9	26	83	28	33.6	0.69
4080.00	150	17	24	5	5	10	202	51	25.4	0.90
4090.00	229	31	48	12	16	32	336	107	31.9	0.79
4100.00	233	67	119	24	29	39	472	240	50.7	0.83
4110.00	205	32	66	20	25	42	348	143	41.1	0.79
4120.00	204	9	8	3	3	78	227	23	10.2	1.11
4130.00	161	6	5	2	2	82	176	16	8.9	0.91
4140.00	515	95	120	19	26	34	775	260	33.6	0.73
4150.00	176	38	86	14	26	31	341	165	48.4	0.53
4160.00	133	29	49	11	17	25	239	106	44.4	0.67
4170.00	244	49	74	13	23	33	403	159	39.5	0.56
4180.00	809	120	117	17	25	29	1089	279	25.7	0.66
4190.00	155	28	43	9	14	18	248	93	37.7	0.62
4200.00	434	70	81	11	19	25	616	182	29.5	0.56
4210.00	194	43	67	12	20	26	336	142	42.3	0.57
4220.00	229	51	54	8	15	24	358	129	35.9	0.54
4230.00	820	162	122	16	27	40	1147	327	28.5	0.61
4240.00	170	33	24	4	6	16	236	66	27.9	0.66

Table 1c: C1 to C7 hydrocarbons in HEADSPACE and CUTTINGS gas **GEOLAB NOR**
(µl gas/kg rock)

Project: NOCS 6406/2-4S

Well: NOCS 6406/2-4S

Depth unit of measure: m

* Indicated values in ml gas/kg rock

Depth	C1	C2	C3	iC4	nC4	C5+	sum C1-C4	sum C2-C4	%wet ness	iC4 --- nC4
4250.00	571	64	39	7	9	13	690	119	17.2	0.80
4260.00	4340	497	235	44	54	61	5169	829	16.0	0.82
4270.00	812	106	49	9	11	23	987	176	17.8	0.82
4300.00	2012	421	201	29	40	47	2702	690	25.5	0.73
4310.00	501	68	27	4	5	7	605	104	17.2	0.74
4320.00	563	110	66	12	17	22	768	205	26.7	0.70
4330.00	633	146	89	16	23	31	906	273	30.2	0.69
4340.00	262	46	25	5	7	24	345	83	24.2	0.67
4350.00	448	70	44	9	13	27	583	136	23.3	0.66
4360.00	336	66	42	8	12	20	464	128	27.6	0.64
4370.00	132	18	11	2	4	8	167	35	21.0	0.62
4380.00	394	72	39	7	12	25	523	129	24.7	0.59
4390.00	141	13	6	1	2	8	162	22	13.4	0.53
4400.00	1941	259	104	14	25	34	2343	402	17.2	0.54
4410.00	1374	171	74	10	18	24	1647	273	16.6	0.53
4420.00	451	54	29	4	8	11	547	96	17.6	0.53
4430.00	237	31	18	3	6	11	295	57	19.5	0.46
4440.00	383	50	22	3	6	11	464	81	17.5	0.55
4450.00	219	33	15	2	4	20	273	54	19.8	0.51
4460.00	316	44	17	2	4	11	384	67	17.5	0.47
4470.00	731	114	55	7	13	34	919	189	20.5	0.52
4480.00	251	41	16	2	4	7	314	63	20.0	0.53
4490.00	328	52	22	3	5	23	409	81	19.9	0.54
4500.00	313	41	12	1	3	19	369	57	15.3	0.53
4510.00	103	13	7	1	2	8	126	23	18.6	0.63
4520.00	173	26	15	4	7	16	225	51	22.9	0.55
4530.00	360	51	30	5	8	16	454	95	20.9	0.63

Table 1c: C1 to C7 hydrocarbons in HEADSPACE and CUTTINGS gas (µl gas/kg rock) **GEOLAB NOR**

Project: NOCS 6406/2-4S

Well: NOCS 6406/2-4S

Depth unit of measure: m

* Indicated values in ml gas/kg rock

Depth	C1	C2	C3	iC4	nC4	C5+	sum C1-C4	sum C2-C4	%wet ness	iC4 --- nC4
4540.00	61	8	5	-	2	3	76	15	19.9	-

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	% Lithology description		
1120.00				0068
		80 S/Sst : v col, crs, l		0068-1L
		20 Cont : cem		0068-2L
1130.00				0069
	0.45	60 Sltst : lt ol gy to lt gy, calc		0069-2L
		40 S/Sst : v col, crs, l		0069-1L
1140.00				0070
		70 Sltst : lt ol gy to lt gy, calc		0070-2L
		30 S/Sst : v col, crs, l		0070-1L
1150.00				0071
		70 Sltst : lt ol gy to lt gy, calc		0071-2L
		30 S/Sst : v col, crs, l		0071-1L
1160.00				0072
	0.39	80 Sltst : lt ol gy to lt gy, calc, s		0072-2L
		20 S/Sst : v col, crs, l		0072-1L
1170.00				0073
		90 Sltst : lt ol gy to lt gy, calc, s		0073-2L
		10 S/Sst : v col, crs, l		0073-1L
1180.00				0074
		90 Sltst : lt ol gy to lt gy, calc, s		0074-2L
		10 S/Sst : v col, l		0074-1L
1190.00				0075
	0.43	90 Sltst : lt ol gy to lt gy, calc, s		0075-2L
		10 S/Sst : v col, l		0075-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	% Lithology description		
1200.00				0076
		90 Sltst : lt ol gy to lt gy, calc, s		0076-2L
		10 S/Sst : v col, l		0076-1L
1210.00				0077
		90 Sltst : lt ol gy to lt gy, calc, s		0077-2L
		10 S/Sst : v col, l		0077-1L
1220.00				0078
	0.50	90 Sltst : lt ol gy to lt gy, calc, s		0078-2L
		10 S/Sst : v col, l		0078-1L
1230.00				0079
		80 Sltst : lt ol gy to lt gy, calc, s		0079-2L
		20 S/Sst : v col, l		0079-1L
1240.00				0080
		70 Sltst : lt ol gy to lt gy, calc, s		0080-2L
		30 S/Sst : v col, l		0080-1L
1250.00				0081
	0.61	70 Sltst : lt ol gy to lt gy, calc, s		0081-2L
		30 S/Sst : v col, l		0081-1L
1260.00				0082
		70 Sltst : lt ol gy to lt gy, calc, s		0082-2L
		30 S/Sst : v col, l		0082-1L
1270.00				0083
		50 S/Sst : v col, l		0083-1L
		50 Sltst : lt ol gy to lt gy, calc, s		0083-2L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	% Lithology description		
1280.00				0084
	0.50	60 Sltst : lt ol gy to lt gy, calc, s 40 S/Sst : v col, l		0084-2L 0084-1L
1290.00				0085
		70 Sltst : lt ol gy to lt gy, calc, s 30 S/Sst : v col, l		0085-2L 0085-1L
1310.00				0086
		70 Sltst : lt ol gy to lt gy, calc, s 30 S/Sst : v col, l		0086-2L 0086-1L
1320.00				0087
	0.50	80 Sltst : lt ol gy to lt gy, calc, s 20 S/Sst : v col, l		0087-2L 0087-1L
1330.00				0088
		80 Sltst : lt ol gy to lt gy, calc, s 20 S/Sst : v col, l		0088-2L 0088-1L
1340.00				0089
		80 Sltst : lt ol gy to lt gy, calc, s 20 S/Sst : v col, l		0089-2L 0089-1L
1350.00				0090
	0.54	90 Sltst : lt ol gy to lt gy, calc, s 10 S/Sst : v col, l		0090-2L 0090-1L
1360.00				0091
		90 Sltst : lt ol gy to lt gy, calc, s 10 S/Sst : v col, l		0091-2L 0091-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	% Lithology description		
1370.00				0092
		90 Sltst : lt ol gy to lt gy, calc, s		0092-2L
		10 S/Sst : v col, l		0092-1L
1380.00				0093
		90 Sltst : lt ol gy to lt gy, calc, s		0093-2L
		10 S/Sst : v col, l		0093-1L
1390.00				0094
	0.44	90 Sltst : lt ol gy to lt gy, calc, s		0094-2L
		10 S/Sst : v col, l		0094-1L
1400.00				0095
		90 Sltst : lt ol gy to lt gy, calc, s		0095-2L
		10 S/Sst : v col, l		0095-1L
1410.00				0096
		90 Sltst : lt ol gy to lt gy, calc, s		0096-2L
		10 S/Sst : v col, l		0096-1L
1420.00				0097
	0.46	80 Sltst : lt ol gy to lt gy, calc, s		0097-2L
		20 S/Sst : v col, l		0097-1L
1430.00				0098
		80 Sltst : lt ol gy to lt gy, calc, s		0098-2L
		20 S/Sst : v col, l		0098-1L
1440.00				0099
		80 Sltst : lt ol gy to lt gy, calc, s		0099-2L
		20 S/Sst : v col, l		0099-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int	Cvd	TOC%	%	Lithology description
1450.00				0100
		0.54	90 Sltst	: lt ol gy to lt gy, calc, s
			10 S/Sst	: v col, l
1460.00				0101
			90 Sltst	: lt ol gy to lt gy, calc, s
			10 S/Sst	: v col, l
1470.00				0102
			90 Sltst	: lt ol gy to lt gy, calc, s
			10 S/Sst	: v col, l
1480.00				0103
		0.37	70 Sltst	: lt ol gy to lt gy, calc, s
			30 S/Sst	: v col, l
1490.00				0104
			80 Sltst	: lt ol gy to lt gy, calc, s
			20 S/Sst	: v col, l
1500.00				0105
			80 Sltst	: lt ol gy to lt gy, calc, s
			20 S/Sst	: v col, l
1510.00				0106
		0.35	80 Sltst	: lt ol gy to lt gy, calc, s
			20 S/Sst	: v col, l
1520.00				0107
			80 Sltst	: lt ol gy to lt gy, calc, s
			20 S/Sst	: v col, l

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	% Lithology description		
1530.00				0108
		70 Sltst : lt ol gy to lt gy, calc, s		0108-2L
		30 S/Sst : v col, l		0108-1L
1540.00				0109
	0.39	70 Sltst : lt ol gy to lt gy, calc, s		0109-2L
		30 S/Sst : v col, l		0109-1L
1550.00				0110
		60 Sltst : lt ol gy to lt gy, calc, s		0110-2L
		40 S/Sst : v col, l		0110-1L
1560.00				0111
		50 S/Sst : v col, l		0111-1L
		50 Sltst : lt ol gy to lt gy, calc, s		0111-2L
1570.00				0112
	0.38	60 Sltst : lt ol gy to lt gy, calc, s		0112-2L
		40 S/Sst : v col, l		0112-1L
1580.00				0113
		80 Sltst : lt ol gy to lt gy, calc, s		0113-2L
		20 S/Sst : v col, l		0113-1L
1590.00				0114
		80 Sltst : lt ol gy to lt gy, calc, s		0114-2L
		20 S/Sst : v col, l		0114-1L
1600.00				0115
	0.51	90 Sltst : lt ol gy to lt gy, calc, s		0115-2L
		10 S/Sst : v col, l		0115-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	%		
Lithology description				
1610.00				0116
		100 Sltst		0116-2L
		tr S/Sst		0116-1L
		: lt ol gy to lt gy, calc		
		: v col, l		
1620.00				0117
		100 Sltst		0117-2L
		tr S/Sst		0117-1L
		: lt ol gy to lt gy, calc		
		: v col, l		
1630.00				0118
	0.64	100 Sltst		0118-2L
		tr S/Sst		0118-1L
		: lt ol gy to lt gy, calc		
		: v col, l		
1640.00				0119
		100 Sltst		0119-2L
		tr S/Sst		0119-1L
		: lt ol gy to lt gy, calc		
		: v col, l		
1650.00				0120
		100 Sltst		0120-1L
		: lt ol gy to lt gy, calc		
1660.00				0121
	0.86	100 Sltst		0121-1L
		: lt ol gy to lt gy, calc		
1670.00				0122
		100 Sltst		0122-1L
		: lt ol gy to lt gy, calc		
1680.00				0123
		100 Sltst		0123-1L
		: lt ol gy to lt gy, calc		
1690.00				0124
	0.77	100 Sltst		0124-1L
		: lt ol gy to lt gy, calc		

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	%		
Lithology description				
1700.00				0125
		100		0125-1L
1710.00				0126
		100		0126-1L
1720.00				0127
	0.69	100		0127-1L
1730.00				0128
		100		0128-1L
1740.00				0129
		100		0129-1L
1750.00				0130
	0.83	100		0130-1L
1760.00				0131
		100		0131-1L
1770.00				0132
		100		0132-1L
1780.00				0133
	1.08	100		0133-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type	Trb	Sample
Int Cvd	TOC%		
Lithology description			
1790.00			0134
		100 Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt	0134-1L
1800.00			0135
		100 Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt	0135-1L
1810.00			0136
	1.22	100 Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt	0136-1L
1820.00			0137
		100 Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt	0137-1L
1830.00			0138
		100 Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt	0138-1L
1840.00			0139
	1.56	100 Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt	0139-1L
1850.00			0140
		100 Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt	0140-1L
1860.00			0141
		100 Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt	0141-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type	Trb	Sample
Int Cvd	TOC%	%	Lithology description
1870.00			0142
	1.51	100	Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt
1880.00			0143
		100	Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt
1890.00			0144
		100	Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt
1900.00			0145
	1.37	100	Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt
1910.00			0146
		100	Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt
1920.00			0147
		100	Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt
1930.00			0148
	2.21	100	Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt
1940.00			0149
		100	Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample	
Int	Cvd	TOC%	%	Lithology description	
1960.00				0150	
			100	Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt	0150-1L
1970.00				0151	
		3.52	100	Sh/Clst: lt ol gy to lt gy to brn gy, calc, slt	0151-1L
1980.00				0152	
			100	Sh/Clst: lt ol gy to lt gy to brn gy	0152-1L
2000.00				0153	
			100	Sh/Clst: lt ol gy to lt gy to brn gy	0153-1L
2030.00				0154	
		1.79	100	Sh/Clst: lt ol gy to lt gy	0154-1L
2050.00				0155	
			100	Sh/Clst: lt ol gy to lt gy	0155-1L
2060.00				0156	
			100	Sh/Clst: lt ol gy to lt gy	0156-1L
2080.00				0157	
		1.30	100	Sh/Clst: ol gy to lt gy	0157-1L
2090.00				0158	
			100	Sh/Clst: ol gy to lt gy	0158-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	% Lithology description		
2100.00				0159
		100 Sh/Clst: ol gy to lt gy		0159-1L
2110.00				0160
	1.85	100 Sh/Clst: ol gy to lt gy		0160-1L
2130.00				0001
		100 Sh/Clst: ol gy to lt gy		0001-1L
2140.00				0002
		100 Sh/Clst: ol gy to lt gy		0002-1L
2150.00				0003
	1.65	100 Sh/Clst: ol gy to lt gy		0003-1L
2160.00				0004
		100 Sh/Clst: ol gy to lt gy		0004-1L
2170.00				0005
		100 Sh/Clst: ol gy to m gy		0005-1L
2180.00				0006
	1.49	100 Sh/Clst: ol gy to m gy		0006-1L
2190.00				0007
		100 Sh/Clst: ol gy to m gy		0007-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type	Trb	Sample
Int Cvd	TOC%	%	Lithology description
2200.00			0008
		100	Sh/Clst: ol gy to m gy
			0008-1L
2210.00			0009
	2.22	100	Sh/Clst: ol gy to m gy
			0009-1L
2220.00			0010
		100	Sh/Clst: ol gy to m gy
			0010-1L
2230.00			0011
		100	Sh/Clst: gn gy to ol gy to lt gy
			0011-1L
2240.00			0012
	1.07	100	Sh/Clst: lt gn gy to lt ol gy to lt gy
			0012-1L
2250.00			0013
		100	Sh/Clst: lt gn gy to lt ol gy to lt gy
			0013-1L
2260.00			0014
		100	Sh/Clst: lt gn gy to lt ol gy to lt gy
			0014-1L
2270.00			0015
	1.40	100	Sh/Clst: lt gn gy to lt ol gy to lt gy
			0015-1L
2280.00			0016
		50	Sh/Clst: lt gn gy to lt ol gy to lt gy
		50	Sh/Clst: drk gy
			0016-1L
			0016-2L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	%		
Lithology description				
2300.00				0017
		100		0017-1L
		Sh/Clst: lt gn gy to lt gy		
2310.00				0018
	0.75	100		0018-1L
		Sh/Clst: lt gn gy to lt gy		
2320.00				0019
		100		0019-1L
		Sh/Clst: lt gn gy to lt ol gy		
2330.00				0020
		100		0020-1L
		Sh/Clst: lt gn gy to lt ol gy		
2340.00				0021
	0.47	100		0021-1L
		Sh/Clst: lt gn gy to lt ol gy		
2350.00				0022
		100		0022-1L
		Sh/Clst: lt gn gy to lt ol gy		
2360.00				0023
		100		0023-1L
		Sh/Clst: lt gn gy to lt ol gy		
2370.00				0024
	1.93	100		0024-1L
		Sh/Clst: lt gn gy to lt ol gy to m gy		
2380.00				0025
		100		0025-1L
		Sh/Clst: lt gn gy to lt ol gy		

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type	Trb	Sample
Int Cvd	TOC%	%	Lithology description
2390.00			0026 100 Sh/Clst: lt gn gy to lt ol gy 0026-1L
2400.00	0.86	100	0027 100 Sh/Clst: lt gn gy to lt ol gy 0027-1L
2410.00			0028 100 Sh/Clst: lt gn gy to lt ol gy 0028-1L
2420.00			0029 100 Sh/Clst: lt gn gy to lt ol gy 0029-1L
2430.00	1.90	100	0030 100 Sh/Clst: lt gn gy to lt ol gy 0030-1L
2440.00			0031 80 Sh/Clst: red brn 20 Sh/Clst: lt gn gy to lt ol gy 0031-2L 0031-1L
2450.00			0032 80 Sh/Clst: red brn 20 Sh/Clst: lt gn gy to lt ol gy 0032-2L 0032-1L
2460.00	0.87	60 40	0033 60 Sh/Clst: red brn 40 Sh/Clst: lt gn gy to lt ol gy 0033-2L 0033-1L
2470.00			0034 100 Sh/Clst: lt ol gy to m gy tr Sh/Clst: red brn 0034-1L 0034-2L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	%		
Lithology description				
2480.00				0035
		100		0035-1L
		tr		0035-2L
2490.00				0036
	2.48	100		0036-1L
2500.00				0037
		100		0037-1L
2510.00				0038
		100		0038-1L
2520.00				0039
	4.30	100		0039-1L
2530.00				0040
		100		0040-1L
2540.00				0041
		100		0041-1L
2550.00				0042
	2.59	100		0042-1L
2560.00				0043
		100		0043-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type			Trb	Sample
Int	Cvd	TOC%	%		

Lithology description					

2570.00					0044
			100		Sh/Clst: ol gy to drk gy
					0044-1L
2580.00					0045
		3.15	100		Sh/Clst: ol gy to drk gy
					0045-1L
2590.00					0046
			100		Sh/Clst: ol gy to drk gy
					0046-1L
2600.00					0047
			100		Sh/Clst: ol gy to drk gy
					0047-1L
2610.00					0048
		2.67	100		Sh/Clst: lt ol gy to m gy
					0048-1L
2620.00					0049
			100		Sh/Clst: lt ol gy to m gy
					0049-1L
2630.00					0050
			100		Sh/Clst: lt ol gy to m gy
					0050-1L
2640.00					0051
		1.74	100		Sh/Clst: lt ol gy to m gy
					0051-1L
2650.00					0052
			100		Sh/Clst: lt ol gy to m gy
					0052-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type	Trb	Sample
Int Cvd	TOC%	%	Lithology description
2660.00			0053 100 Sh/Clst: lt ol gy to m gy 0053-1L
2670.00	2.56	100	0054 100 Sh/Clst: lt ol gy to m gy 0054-1L
2700.00			0055 100 Sh/Clst: lt ol gy to m gy 0055-1L
2710.00			0056 100 Sh/Clst: lt ol gy to m gy 0056-1L
2720.00	2.24	100	0057 100 Sh/Clst: lt ol gy to m gy 0057-1L
2730.00			0058 100 Sh/Clst: lt ol gy to m gy 0058-1L
2740.00			0059 100 Sh/Clst: lt ol gy to m gy 0059-1L
2750.00	2.63	100	0060 100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd 0060-1L
2760.00			0061 100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd 0061-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Lithology description	Trb	Sample
Int	Cvd	TOC%	%		
2770.00			100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0062 0062-1L
2780.00		3.28	100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0063 0063-1L
2790.00			100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0064 0064-1L
2800.00			100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0065 0065-1L
2810.00		2.91	100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0066 0066-1L
2820.00			100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0067 0067-1L
2830.00			100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0161 0161-1L
2840.00		2.74	100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0162 0162-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	% Lithology description		
2850.00				0163
		100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0163-1L
2860.00				0164
		100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0164-1L
2870.00				0165
	2.66	100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0165-1L
2880.00				0166
		100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0166-1L
2890.00				0167
		100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0167-1L
2900.00				0168
	2.46	100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0168-1L
2910.00				0169
		100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0169-1L
2920.00				0170
		100 Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0170-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type			Trb	Sample
Int	Cvd	TOC%	%	Lithology description	
2930.00					0171
		2.77	100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd	0171-1L
2940.00					0172
			100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd	0172-1L
2950.00					0173
			100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd	0173-1L
2960.00					0174
		2.95	100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd	0174-1L
2970.00					0175
			100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd	0175-1L
2980.00					0176
			100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd	0176-1L
2990.00					0177
		2.73	100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd	0177-1L
3000.00					0178
			100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd	0178-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	%		
Lithology description				
3010.00				0179
		100		0179-1L
				Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
3020.00				0180
	2.56	100		0180-1L
				Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
3030.00				0181
		100		0181-1L
				Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
3040.00				0182
		100		0182-1L
				Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
3050.00				0183
	2.49	100		0183-1L
				Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
3060.00				0184
		100		0184-1L
				Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
3070.00				0185
		100		0185-1L
				Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
3080.00				0186
	2.83	100		0186-1L
				Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int	Cvd	TOC%	%	Lithology description
3090.00				0187
			100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
				0187-1L
3100.00				0188
			100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
				0188-1L
3110.00				0189
		2.36	100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
				0189-1L
3120.00				0190
			100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
				0190-1L
3130.00				0191
			100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
				0191-1L
3140.00				0192
		2.50	100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
				0192-1L
3150.00				0193
			100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
				0193-1L
3160.00				0194
			100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd
				0194-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type			Trb	Sample
Int Cvd	TOC%	%	Lithology description		
3170.00					0195
	3.07	100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0195-1L
3180.00					0196
		100	Sh/Clst: lt ol gy to drk gy, slt, s, glauc, dd		0196-1L
3190.00					0197
		100	Sh/Clst: lt ol gy to drk gy, slt, s, Coal-ad, dd		0197-1L
3200.00					0198
	3.14	100	Sh/Clst: lt ol gy to drk gy, slt, s, Coal-ad, dd		0198-1L
3210.00					0199
		100	Sh/Clst: lt ol gy to drk gy, slt, s, Coal-ad, dd		0199-1L
3220.00					0200
		100	Sh/Clst: lt ol gy to drk gy, slt, s, Coal-ad, dd		0200-1L
3230.00					0201
	3.04	100	Sh/Clst: lt ol gy to drk gy, slt, s, Coal-ad, dd		0201-1L
3240.00					0202
		100	Sh/Clst: lt ol gy to drk gy, slt, s, Coal-ad, dd		0202-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int	Cvd	TOC%	%	Lithology description
3250.00				0203
			100	Sh/Clst: lt ol gy to drk gy, slt, s, Coal-ad, dd
				0203-1L
3270.00				0204
		3.32	100	Sh/Clst: lt ol gy to drk gy, slt, s, Coal-ad, dd
				0204-1L
3280.00				0205
			100	Sh/Clst: lt ol gy to drk gy, slt, s, Coal-ad, dd
				0205-1L
3290.00				0206
			100	Sh/Clst: ol gy to drk gy, slt, s, dd
				0206-1L
3300.00				0207
		3.48	100	Sh/Clst: ol gy to drk gy, slt, s, dd
				0207-1L
3310.00				0208
			100	Sh/Clst: ol gy to drk gy, slt, s, dd
				0208-1L
3320.00				0209
			100	Sh/Clst: ol gy to drk gy, slt, s, dd
				0209-1L
3330.00				0210
		3.30	100	Sh/Clst: ol gy to drk gy, slt, s, dd
				0210-1L
3340.00				0211
			100	Sh/Clst: ol gy to drk gy, slt, s, dd
				0211-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type			Trb	Sample
Int	Cvd	TOC%	%	Lithology description	
3350.00					0212
			100	Sh/Clst: ol gy to drk gy, slt, s, dd	0212-1L
3360.00					0213
		2.71	100	Sh/Clst: ol gy to drk gy, slt, s, dd	0213-1L
3370.00					0214
			100	Sh/Clst: ol gy to drk gy, slt, s, dd	0214-1L
3380.00					0215
			100	Sh/Clst: ol gy to drk gy, slt, s, dd	0215-1L
3390.00					0216
		2.79	100	Sh/Clst: ol gy to drk gy, slt, s, dd	0216-1L
3400.00					0217
			100	Sh/Clst: ol gy to drk gy, slt, s, dd	0217-1L
3410.00					0218
			100	Sh/Clst: ol gy to drk gy, slt, s, dd	0218-1L
3420.00					0219
		3.16	100	Sh/Clst: ol gy to drk gy, slt, s, dd	0219-1L
3430.00					0220
			100	Sh/Clst: ol gy to drk gy, slt, s, dd	0220-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	%		
Lithology description				
3440.00				0221
		100		0221-1L
				100 Sh/Clst: ol gy to drk gy, slt, s, dd
3450.00				0222
	2.67	100		0222-1L
				100 Sh/Clst: ol gy to drk gy, slt, s, dd
3460.00				0223
		100		0223-1L
				100 Sh/Clst: ol gy to drk gy, slt, s, dd
3470.00				0224
		100		0224-1L
				100 Sh/Clst: ol gy to drk gy, slt, s, dd
3480.00				0225
	3.65	100		0225-1L
				100 Sh/Clst: ol gy to drk gy, slt, s, dd
3490.00				0226
		100		0226-1L
				100 Sh/Clst: ol gy to drk gy, slt, s, dd
3500.00				0227
		100		0227-1L
				100 Sh/Clst: drk ol gy to gy blk, slt, s, glauc, dd
3510.00				0228
	3.86	100		0228-1L
				100 Sh/Clst: drk ol gy to gy blk, slt, s, glauc, dd
3520.00				0229
		100		0229-1L
				100 Sh/Clst: drk ol gy to gy blk, slt, s, glauc, dd

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int Cvd	TOC%	% Lithology description		
3530.00				0230
		100 Sh/Clst: drk ol gy to gy blk, slt, s, glauc, dd		0230-1L
3540.00				0231
	3.58	100 Sh/Clst: drk ol gy to gy blk, slt, s, glauc, dd		0231-1L
3550.00				0232
		100 Sh/Clst: drk ol gy to gy blk, slt, s, dd		0232-1L
3560.00				0233
		100 Sh/Clst: drk ol gy to gy blk, slt, s, dd		0233-1L
3570.00				0234
	2.94	100 Sh/Clst: drk ol gy to gy blk, slt, s, dd		0234-1L
3580.00				0235
		100 Sh/Clst: drk ol gy to gy blk, slt, s, dd		0235-1L
3590.00				0236
		100 Sh/Clst: drk ol gy to gy blk, slt, s, dd		0236-1L
3600.00				0237
	4.00	100 Sh/Clst: drk ol gy to gy blk, slt, dd		0237-1L
3610.00				0238
		100 Sh/Clst: drk ol gy to gy blk, slt, dd		0238-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type	Trb	Sample
Int Cvd	TOC%	%	Lithology description
3620.00			0239
		100	Sh/Clst: drk ol gy to gy blk, slt, dd
			0239-1L
3640.00			0240
	4.15	100	Sh/Clst: drk ol gy to gy blk, slt, dd
			0240-1L
3650.00			0241
		100	Sh/Clst: drk ol gy to gy blk, slt, s, dd
			0241-1L
3660.00			0242
		100	Sh/Clst: drk ol gy to gy blk, slt, s, dd
			0242-1L
3680.00			0243
	3.82	100	Sh/Clst: drk ol gy to gy blk, slt, s, dd
			0243-1L
3690.00			0244
		100	Sh/Clst: drk ol gy to gy blk, slt, s, dd
			0244-1L
3700.00			0245
		100	Sh/Clst: drk ol gy to gy blk, slt, s, dd
			0245-1L
3710.00			0246
	3.41	100	Sh/Clst: drk ol gy to gy blk, slt, s, dd
			0246-1L
3720.00			0247
		100	Sh/Clst: drk ol gy to drk gy, slt, s, dd
		tr	Sh/Clst: gn gy, red brn
			0247-1L
			0247-2L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int	Cvd	TOC%	%	Lithology description
3730.00				0248 100 Sh/Clst: drk ol gy to drk gy, slt, s, dd tr Sh/Clst: gn gy, red brn 0248-1L 0248-2L
3740.00		3.86	100	Sh/Clst: drk ol gy to drk gy, slt, s, dd tr Sh/Clst: gn gy, red brn 0249 0249-1L 0249-2L
3760.00			100	Sh/Clst: drk ol gy to drk gy, slt, s, dd tr Sh/Clst: gn gy, red brn 0250 0250-1L 0250-2L
3770.00			100	Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy, red brn 0251 0251-1L 0251-2L
3780.00		3.37	100	Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy, red brn 0252 0252-1L 0252-2L
3790.00			100	Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy, red brn 0253 0253-1L 0253-2L
3800.00			100	Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy, red brn 0254 0254-1L 0254-2L
3810.00		3.24	100	Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy, red brn 0255 0255-1L 0255-2L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type		Trb	Sample
Int	Cvd	TOC%	%	Lithology description
3820.00				0256 100 Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy, red brn 0256-1L 0256-2L
3830.00				0257 100 Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy, red brn 0257-1L 0257-2L
3840.00				0258 2.58 100 Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy, red brn 0258-1L 0258-2L
3850.00				0259 100 Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy, red brn 0259-1L 0259-2L
3860.00				0260 100 Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy, red brn 0260-1L 0260-2L
3870.00				0261 3.70 100 Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy, red brn 0261-1L 0261-2L
3880.00				0262 100 Sh/Clst: drk ol gy to drk gy, slt, dd 0262-1L
3890.00				0263 100 Sh/Clst: drk ol gy to drk gy, slt, dd 0263-1L

Table 2 : Lithology description for well NOCS 6406/2-4S

Depth unit of measure: m

Depth	Type			Trb	Sample
Int	Cvd	TOC%	%	Lithology description	
3900.00					0264
		3.07	100	Sh/Clst: drk ol gy to drk gy, slt, dd	0264-1L
3910.00					0265
			100	Sh/Clst: drk ol gy to drk gy, slt, dd	0265-1L
3920.00					0266
			100	Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy	0266-1L 0266-2L
3930.00					0267
		3.92	100	Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy	0267-1L 0267-2L
3940.00					0268
			100	Sh/Clst: drk ol gy to drk gy, slt, dd tr Sh/Clst: gn gy	0268-1L 0268-2L
3960.00					0269
			100	Sh/Clst: drk ol gy to drk gy, slt, dd	0269-1L
3970.00					0270
		3.95	100	Sh/Clst: drk ol gy to drk gy, slt, dd	0270-1L
3980.00					0271
			100	Sh/Clst: drk ol gy to drk gy, slt, dd	0271-1L
3990.00					0272
			100	Sh/Clst: drk ol gy to gy blk, slt, s, dd	0272-1L