

Lithology Descriptions (Table 6)

Well	Sample Name	Upper Depth	Lower Depth	Sample Type	Lithology Descriptions
6406/2-5	98024-305	4220.0	4220.0	Cuttings	Clyst, brn gy + 20% Clyst, med dk gy, calc
6406/2-5	98024-145	4230.0	4230.0	Cuttings	Clyst, pa yel brn + 30% Clyst, med dk gy, calc
6406/2-5	98024-306	4240.0	4240.0	Cuttings	Clyst, med dk gy, calc + 20% Clyst, brn gy
6406/2-5	98024-146	4250.0	4250.0	Cuttings	Clyst, pa yel brn + 30% Clyst, med dk gy, calc
6406/2-5	98024-307	4260.0	4260.0	Cuttings	Clyst, med dk gy, calc + 20% Clyst, brn gy
6406/2-5	98024-147	4270.0	4270.0	Cuttings	Clyst, pa yel brn + 30% Clyst, med dk gy, calc
6406/2-5	98024-308	4280.0	4280.0	Cuttings	Clyst, brn gy + 20% Clyst, med dk gy, calc
6406/2-5	98024-148	4290.0	4290.0	Cuttings	Clyst, pa yel brn + 30% Clyst, med dk gy, calc
6406/2-5	98024-309	4300.0	4300.0	Cuttings	Clyst, brn gy + 20% Clyst, med dk gy, calc
6406/2-5	98024-149	4310.0	4310.0	Cuttings	Clyst, pa yel brn + 30% Clyst, med dk gy, calc
6406/2-5	98024-310	4320.0	4320.0	Cuttings	Clyst, med dk gy, calc + 20% Clyst, brn gy
6406/2-5	98024-150	4330.0	4330.0	Cuttings	Clyst, med dk gy, calc + 20% Clyst, pa yel brn
6406/2-5	98024-311	4340.0	4340.0	Cuttings	Clyst, brn gy + 20% Clyst, med dk gy, calc
6406/2-5	98024-151	4350.0	4350.0	Cuttings	Clyst, med dk gy, calc + 20% Clyst, pa yel brn + 10% Clyst, lt med gy + tr Clyst, v pa org
6406/2-5	98024-312	4360.0	4360.0	Cuttings	Clyst, med dk gy, calc + 20% Clyst, brn gy
6406/2-5	98024-152	4370.0	4370.0	Cuttings	Clyst, med dk gy, calc + 20% Clyst, pa yel brn + 20% Clyst, v lt gy + tr Clyst, dk gy
6406/2-5	98024-313	4380.0	4380.0	Cuttings	Clyst, v lt gy + 20% Clyst, dk gy + tr Clyst, med dk gy, calc + tr Clyst, brn gy
6406/2-5	98024-153	4390.0	4390.0	Cuttings	Clyst, v lt gy + 20% Clyst, dk gy + tr Clyst, med dk gy, calc + tr Clyst, pa yel brn
6406/2-5	98024-314	4400.0	4400.0	Cuttings	Clyst, v lt gy + 20% Clyst, med dk gy, calc + 20% Clyst, brn gy + 10% Clyst, dk gy
6406/2-5	98024-154	4410.0	4410.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med dk gy, calc + tr Clyst, v lt gy
6406/2-5	98024-315	4420.0	4420.0	Cuttings	Clyst, brn gy + 20% Clyst, med dk gy, calc + 10% Clyst, dk gy
6406/2-5	98024-155	4430.0	4430.0	Cuttings	Clyst, med dk gy, calc + 20% Clyst, v lt gy + 20% Clyst, brn gy
6406/2-5	98024-316	4440.0	4440.0	Cuttings	Clyst, v lt gy + 20% Clyst, dk gy + 20% Clyst, brn gy + 10% Clyst, med dk gy, calc
6406/2-5	98024-156	4450.0	4450.0	Cuttings	Clyst, med dk gy, calc + 20% Clyst, v lt gy + 20% Clyst, brn gy
6406/2-5	98024-317	4460.0	4460.0	Cuttings	Clyst, dk gy + 20% Clyst, brn gy + tr Clyst, med dk gy, calc + tr Clyst, v lt gy
6406/2-5	98024-157	4470.0	4470.0	Cuttings	Clyst, med dk gy, calc + 20% Clyst, v lt gy + 20% Clyst, brn gy
6406/2-5	98024-318	4480.0	4480.0	Cuttings	Clyst, v lt gy + 20% Clyst, dk gy + 20% Clyst, brn gy + tr Clyst, med dk gy
6406/2-5	98024-158	4490.0	4490.0	Cuttings	Clyst, pa yel brn + 20% Clyst, dk gy, calc + 20% Clyst, brn gy + 10% Clyst, v lt gy
6406/2-5	98024-319	4500.0	4500.0	Cuttings	Clyst, brn gy + 20% Clyst, med dk gy, calc + 20% Clyst, v lt gy
6406/2-5	98024-159	4510.0	4510.0	Cuttings	Clyst, brn gy + 20% Clyst, dk gy, calc + 10% Clyst, v lt gy
6406/2-5	98024-320	4520.0	4520.0	Cuttings	Clyst, brn gy + 20% Clyst, med dk gy, calc + tr Clyst, v lt gy
6406/2-5	98024-160	4530.0	4530.0	Cuttings	Clyst, brn gy + 20% Clyst, dk gy, calc + tr Clyst, v lt gy

ROCK EVAL PYROLYSIS TOC DATA (Table 7)

Well Name	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-5	NOR	98024-161	1410.0	1410.0	Cuttings					0.70
6406/2-5	NOR	98024-161	1410.0	1410.0	S.E.Ctgs	0.18	0.54	3.42	411	
6406/2-5	NOR	98024-1	1420.0	1420.0	Cuttings					0.78
6406/2-5	NOR	98024-162	1430.0	1430.0	Cuttings					0.64
6406/2-5	NOR	98024-2	1440.0	1440.0	Cuttings					0.73
6406/2-5	NOR	98024-2	1440.0	1440.0	S.E.Ctgs	0.39	0.65	1.18	423	
6406/2-5	NOR	98024-163	1450.0	1450.0	Cuttings					0.65
6406/2-5	NOR	98024-3	1460.0	1460.0	Cuttings					0.59
6406/2-5	NOR	98024-164	1470.0	1470.0	Cuttings					0.59
6406/2-5	NOR	98024-164	1470.0	1470.0	S.E.Ctgs	0.36	0.97	1.02	383	
6406/2-5	NOR	98024-4	1480.0	1480.0	Cuttings					0.60
6406/2-5	NOR	98024-165	1500.0	1500.0	Cuttings					0.62
6406/2-5	NOR	98024-5	1510.0	1510.0	Cuttings					0.61
6406/2-5	NOR	98024-5	1510.0	1510.0	S.E.Ctgs	0.31	0.42	1.11	403	
6406/2-5	NOR	98024-166	1520.0	1520.0	Cuttings					0.71
6406/2-5	NOR	98024-6	1530.0	1530.0	Cuttings					0.78
6406/2-5	NOR	98024-167	1540.0	1540.0	Cuttings					0.66
6406/2-5	NOR	98024-167	1540.0	1540.0	S.E.Ctgs	0.48	1.10	1.20	377	
6406/2-5	NOR	98024-7	1550.0	1550.0	Cuttings					0.74
6406/2-5	NOR	98024-168	1560.0	1560.0	Cuttings					0.77
6406/2-5	NOR	98024-8	1570.0	1570.0	Cuttings					0.87
6406/2-5	NOR	98024-8	1570.0	1570.0	S.E.Ctgs	0.46	0.95	1.46	406	
6406/2-5	NOR	98024-169	1580.0	1580.0	Cuttings					0.77
6406/2-5	NOR	98024-9	1590.0	1590.0	Cuttings					0.81
6406/2-5	NOR	98024-170	1600.0	1600.0	Cuttings					0.82
6406/2-5	NOR	98024-170	1600.0	1600.0	S.E.Ctgs	0.47	1.75	1.47	390	
6406/2-5	NOR	98024-10	1610.0	1610.0	Cuttings					0.85
6406/2-5	NOR	98024-171	1620.0	1620.0	Cuttings					0.82
6406/2-5	NOR	98024-11	1630.0	1630.0	Cuttings					0.85
6406/2-5	NOR	98024-172	1640.0	1640.0	Cuttings					0.82
6406/2-5	NOR	98024-172	1640.0	1640.0	S.E.Ctgs	0.42	1.47	1.65	403	
6406/2-5	NOR	98024-12	1650.0	1650.0	Cuttings					0.89
6406/2-5	NOR	98024-173	1660.0	1660.0	Cuttings					0.85
6406/2-5	NOR	98024-13	1670.0	1670.0	Cuttings					0.90
6406/2-5	NOR	98024-13	1670.0	1670.0	S.E.Ctgs	0.46	1.06	1.55	417	
6406/2-5	NOR	98024-174	1680.0	1680.0	Cuttings					0.87
6406/2-5	NOR	98024-14	1690.0	1690.0	Cuttings					0.97
6406/2-5	NOR	98024-175	1700.0	1700.0	Cuttings					0.86
6406/2-5	NOR	98024-175	1700.0	1700.0	S.E.Ctgs	0.70	2.10	1.57	389	
6406/2-5	NOR	98024-15	1710.0	1710.0	Cuttings					0.84
6406/2-5	NOR	98024-176	1720.0	1720.0	Cuttings					0.84
6406/2-5	NOR	98024-16	1730.0	1730.0	Cuttings					0.97
6406/2-5	NOR	98024-177	1740.0	1740.0	Cuttings					1.00
6406/2-5	NOR	98024-177	1740.0	1740.0	S.E.Ctgs	0.86	2.66	1.85	380	
6406/2-5	NOR	98024-17	1760.0	1760.0	Cuttings					1.01
6406/2-5	NOR	98024-178	1770.0	1770.0	Cuttings					0.93
6406/2-5	NOR	98024-18	1780.0	1780.0	Cuttings					1.06
6406/2-5	NOR	98024-18	1780.0	1780.0	S.E.Ctgs	0.62	1.18	1.37	414	
6406/2-5	NOR	98024-179	1790.0	1790.0	Cuttings					0.90

ROCK EVAL PYROLYSIS TOC DATA (Table 7)

Well Name	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-5	NOR	98024-19	1800.0	1800.0	Cuttings					0.99
6406/2-5	NOR	98024-180	1820.0	1820.0	Cuttings					0.93
6406/2-5	NOR	98024-20	1830.0	1830.0	Cuttings					1.02
6406/2-5	NOR	98024-20	1830.0	1830.0	S.E.Ctgs	0.63	1.17	1.98	411	
6406/2-5	NOR	98024-181	1840.0	1840.0	Cuttings					0.91
6406/2-5	NOR	98024-21	1850.0	1850.0	Cuttings					1.06
6406/2-5	NOR	98024-182	1860.0	1860.0	Cuttings					0.90
6406/2-5	NOR	98024-182	1860.0	1860.0	S.E.Ctgs	0.73	2.57	1.67	373	
6406/2-5	NOR	98024-22	1870.0	1870.0	Cuttings					1.06
6406/2-5	NOR	98024-183	1880.0	1880.0	Cuttings					1.05
6406/2-5	NOR	98024-23	1890.0	1890.0	Cuttings					1.27
6406/2-5	NOR	98024-184	1900.0	1900.0	Cuttings					1.18
6406/2-5	NOR	98024-184	1900.0	1900.0	S.E.Ctgs	0.42	1.47	1.19	403	
6406/2-5	NOR	98024-24	1910.0	1910.0	Cuttings					1.50
6406/2-5	NOR	98024-185	1920.0	1920.0	Cuttings					1.54
6406/2-5	NOR	98024-25	1930.0	1930.0	Cuttings					1.74
6406/2-5	NOR	98024-186	1940.0	1940.0	Cuttings					1.62
6406/2-5	NOR	98024-26	1950.0	1950.0	Cuttings					1.65
6406/2-5	NOR	98024-187	1960.0	1960.0	Cuttings					2.14
6406/2-5	NOR	98024-187	1960.0	1960.0	S.E.Ctgs	0.66	2.85	1.60	422	
6406/2-5	NOR	98024-27	1970.0	1970.0	Cuttings					2.47
6406/2-5	NOR	98024-27	1970.0	1970.0	S.E.Ctgs	1.08	5.46	2.23	403	
6406/2-5	NOR	98024-188	1980.0	1980.0	Cuttings					3.02
6406/2-5	NOR	98024-188	1980.0	1980.0	S.E.Ctgs	0.76	4.42	2.00	425	
6406/2-5	NOR	98024-28	1990.0	1990.0	Cuttings					3.18
6406/2-5	NOR	98024-28	1990.0	1990.0	S.E.Ctgs	1.60	7.76	2.87	394	
6406/2-5	NOR	98024-189	2000.0	2000.0	Cuttings					2.68
6406/2-5	NOR	98024-189	2000.0	2000.0	S.E.Ctgs	0.74	4.18	1.81	422	
6406/2-5	NOR	98024-29	2010.0	2010.0	Cuttings					2.04
6406/2-5	NOR	98024-29	2010.0	2010.0	S.E.Ctgs	1.33	6.40	2.00	400	
6406/2-5	NOR	98024-190	2020.0	2020.0	Cuttings					1.87
6406/2-5	NOR	98024-30	2030.0	2030.0	Cuttings					1.90
6406/2-5	NOR	98024-191	2040.0	2040.0	Cuttings					1.57
6406/2-5	NOR	98024-31	2050.0	2050.0	Cuttings					1.67
6406/2-5	NOR	98024-192	2060.0	2060.0	Cuttings					1.58
6406/2-5	NOR	98024-192	2060.0	2060.0	S.E.Ctgs	1.01	3.67	1.25	409	
6406/2-5	NOR	98024-32	2070.0	2070.0	Cuttings					1.63
6406/2-5	NOR	98024-193	2080.0	2080.0	Cuttings					1.53
6406/2-5	NOR	98024-193	2080.0	2080.0	S.E.Ctgs	0.84	3.69	1.25	418	
6406/2-5	NOR	98024-33	2090.0	2090.0	Cuttings					1.62
6406/2-5	NOR	98024-194	2100.0	2100.0	Cuttings					1.44
6406/2-5	NOR	98024-194	2100.0	2100.0	S.E.Ctgs	0.84	3.22	1.10	402	
6406/2-5	NOR	98024-34	2110.0	2110.0	Cuttings					1.65
6406/2-5	NOR	98024-195	2120.0	2120.0	Cuttings					1.32
6406/2-5	NOR	98024-195	2120.0	2120.0	S.E.Ctgs	0.65	1.61	1.94	394	
6406/2-5	NOR	98024-35	2130.0	2130.0	Cuttings					1.62
6406/2-5	NOR	98024-196	2140.0	2140.0	Cuttings					1.46
6406/2-5	NOR	98024-196	2140.0	2140.0	S.E.Ctgs	0.93	2.26	1.51	374	
6406/2-5	NOR	98024-36	2150.0	2150.0	Cuttings					1.77

ROCK EVAL PYROLYSIS TOC DATA (Table 7)

Well Name	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-5	NOR	98024-197	2160.0	2160.0	Cuttings					1.83
6406/2-5	NOR	98024-197	2160.0	2160.0	S.E.Ctgs	0.65	2.64	1.52	378	
6406/2-5	NOR	98024-37	2170.0	2170.0	Cuttings					1.59
6406/2-5	NOR	98024-198	2180.0	2180.0	Cuttings					1.23
6406/2-5	NOR	98024-198	2180.0	2180.0	S.E.Ctgs	1.28	5.49	3.01	370	
6406/2-5	NOR	98024-38	2190.0	2190.0	Cuttings					1.33
6406/2-5	NOR	98024-199	2200.0	2200.0	Cuttings					1.30
6406/2-5	NOR	98024-199	2200.0	2200.0	S.E.Ctgs	1.55	6.22	2.69	366	
6406/2-5	NOR	98024-39	2210.0	2210.0	Cuttings					1.52
6406/2-5	NOR	98024-200	2220.0	2220.0	Cuttings					1.69
6406/2-5	NOR	98024-200	2220.0	2220.0	S.E.Ctgs	1.44	7.20	2.50	365	
6406/2-5	NOR	98024-40	2230.0	2230.0	Cuttings					1.51
6406/2-5	NOR	98024-201	2250.0	2250.0	Cuttings					1.13
6406/2-5	NOR	98024-201	2250.0	2250.0	S.E.Ctgs	1.86	6.00	3.61	362	
6406/2-5	NOR	98024-41	2260.0	2260.0	Cuttings					1.09
6406/2-5	NOR	98024-202	2270.0	2270.0	Cuttings					0.66
6406/2-5	NOR	98024-42	2280.0	2280.0	Cuttings					0.87
6406/2-5	NOR	98024-42	2280.0	2280.0	S.E.Ctgs	0.79	3.18	2.34	371	
6406/2-5	NOR	98024-203	2290.0	2290.0	Cuttings					0.67
6406/2-5	NOR	98024-43	2300.0	2300.0	Cuttings					0.86
6406/2-5	NOR	98024-43	2300.0	2300.0	S.E.Ctgs	0.94	2.77	2.18	371	
6406/2-5	NOR	98024-204	2310.0	2310.0	Cuttings					0.81
6406/2-5	NOR	98024-44	2320.0	2320.0	Cuttings					1.00
6406/2-5	NOR	98024-44	2320.0	2320.0	S.E.Ctgs	0.89	3.10	3.30	372	
6406/2-5	NOR	98024-205	2330.0	2330.0	Cuttings					0.71
6406/2-5	NOR	98024-45	2340.0	2340.0	Cuttings					0.87
6406/2-5	NOR	98024-206	2350.0	2350.0	Cuttings					0.80
6406/2-5	NOR	98024-206	2350.0	2350.0	S.E.Ctgs	0.90	2.79	2.59	369	
6406/2-5	NOR	98024-46	2360.0	2360.0	Cuttings					0.57
6406/2-5	NOR	98024-207	2370.0	2370.0	Cuttings					0.45
6406/2-5	NOR	98024-47	2380.0	2380.0	Cuttings					1.12
6406/2-5	NOR	98024-47	2380.0	2380.0	S.E.Ctgs	0.65	1.67	1.79	419	
6406/2-5	NOR	98024-208	2390.0	2390.0	Cuttings					1.06
6406/2-5	NOR	98024-48	2400.0	2400.0	Cuttings					0.99
6406/2-5	NOR	98024-209	2410.0	2410.0	Cuttings					0.65
6406/2-5	NOR	98024-209	2410.0	2410.0	S.E.Ctgs	0.65	1.41	1.89	367	
6406/2-5	NOR	98024-49	2420.0	2420.0	Cuttings					0.67
6406/2-5	NOR	98024-210	2430.0	2430.0	Cuttings					0.56
6406/2-5	NOR	98024-50	2440.0	2440.0	Cuttings					0.89
6406/2-5	NOR	98024-50	2440.0	2440.0	S.E.Ctgs	0.89	1.93	2.47	365	
6406/2-5	NOR	98024-211	2450.0	2450.0	Cuttings					1.08
6406/2-5	NOR	98024-51	2460.0	2460.0	Cuttings					1.18
6406/2-5	NOR	98024-51	2460.0	2460.0	S.E.Ctgs	0.80	1.99	2.66	371	
6406/2-5	NOR	98024-212	2470.0	2470.0	Cuttings					0.75
6406/2-5	NOR	98024-52	2490.0	2490.0	Cuttings					0.75
6406/2-5	NOR	98024-52	2490.0	2490.0	S.E.Ctgs	0.58	1.41	2.06	367	
6406/2-5	NOR	98024-213	2495.0	2495.0	Cuttings					1.00
6406/2-5	NOR	98024-213	2495.0	2495.0	S.E.Ctgs	0.82	2.72	2.50	371	
6406/2-5	NOR	98024-53	2500.0	2500.0	Cuttings					0.49

ROCK EVAL PYROLYSIS TOC DATA (Table 7)

Well Name	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-5	NOR	98024-214	2510.0	2510.0	Cuttings					0.45
6406/2-5	NOR	98024-54	2515.0	2515.0	Cuttings					0.57
6406/2-5	NOR	98024-54	2515.0	2515.0	S.E.Ctgs	0.90	1.31	2.72	0.41	
6406/2-5	NOR	98024-215	2520.0	2520.0	Cuttings					0.42
6406/2-5	NOR	98024-55	2525.0	2525.0	Cuttings					0.50
6406/2-5	NOR	98024-216	2530.0	2530.0	Cuttings					0.47
6406/2-5	NOR	98024-56	2540.0	2540.0	Cuttings					0.58
6406/2-5	NOR	98024-56	2540.0	2540.0	S.E.Ctgs	0.61	1.03	1.25	357	
6406/2-5	NOR	98024-217	2545.0	2545.0	Cuttings					0.54
6406/2-5	NOR	98024-57	2550.0	2550.0	Cuttings					0.62
6406/2-5	NOR	98024-218	2555.0	2555.0	Cuttings					0.62
6406/2-5	NOR	98024-58	2560.0	2560.0	Cuttings					0.75
6406/2-5	NOR	98024-219	2565.0	2565.0	Cuttings					0.72
6406/2-5	NOR	98024-59	2570.0	2570.0	Cuttings					0.75
6406/2-5	NOR	98024-220	2575.0	2575.0	Cuttings					0.68
6406/2-5	NOR	98024-60	2580.0	2580.0	Cuttings					0.94
6406/2-5	NOR	98024-60	2580.0	2580.0	S.E.Ctgs	0.72	1.87	2.58	367	
6406/2-5	NOR	98024-221	2585.0	2585.0	Cuttings					0.79
6406/2-5	NOR	98024-61	2590.0	2590.0	Cuttings					0.89
6406/2-5	NOR	98024-222	2595.0	2595.0	Cuttings					0.85
6406/2-5	NOR	98024-62	2600.0	2600.0	Cuttings					0.73
6406/2-5	NOR	98024-62	2600.0	2600.0	S.E.Ctgs	0.67	0.90	1.10	363	
6406/2-5	NOR	98024-223	2605.0	2605.0	Cuttings					0.84
6406/2-5	NOR	98024-223	2605.0	2605.0	S.E.Ctgs	0.90	1.61	1.43	360	
6406/2-5	NOR	98024-63	2610.0	2610.0	Cuttings					0.84
6406/2-5	NOR	98024-224	2615.0	2615.0	Cuttings					0.88
6406/2-5	NOR	98024-64	2620.0	2620.0	Cuttings					0.92
6406/2-5	NOR	98024-225	2625.0	2625.0	Cuttings					0.81
6406/2-5	NOR	98024-225	2625.0	2625.0	S.E.Ctgs	0.60	1.11	1.19	396	
6406/2-5	NOR	98024-65	2630.0	2630.0	Cuttings					0.93
6406/2-5	NOR	98024-226	2635.0	2635.0	Cuttings					0.91
6406/2-5	NOR	98024-66	2640.0	2640.0	Cuttings					1.05
6406/2-5	NOR	98024-66	2640.0	2640.0	S.E.Ctgs	1.02	2.53	3.93	353	
6406/2-5	NOR	98024-227	2645.0	2645.0	Cuttings					0.91
6406/2-5	NOR	98024-67	2650.0	2650.0	Cuttings					1.02
6406/2-5	NOR	98024-228	2655.0	2655.0	Cuttings					0.93
6406/2-5	NOR	98024-228	2655.0	2655.0	S.E.Ctgs	0.82	2.27	1.43	366	
6406/2-5	NOR	98024-68	2660.0	2660.0	Cuttings					0.61
6406/2-5	NOR	98024-229	2670.0	2670.0	Cuttings					1.08
6406/2-5	NOR	98024-229	2670.0	2670.0	S.E.Ctgs	0.60	2.68	1.06	436	
6406/2-5	NOR	98024-69	2680.0	2680.0	Cuttings					1.31
6406/2-5	NOR	98024-230	2690.0	2690.0	Cuttings					1.31
6406/2-5	NOR	98024-70	2700.0	2700.0	Cuttings					1.40
6406/2-5	NOR	98024-70	2700.0	2700.0	S.E.Ctgs	0.46	3.36	1.40	431	
6406/2-5	NOR	98024-231	2710.0	2710.0	Cuttings					1.28
6406/2-5	NOR	98024-71	2720.0	2720.0	Cuttings					1.46
6406/2-5	NOR	98024-71	2720.0	2720.0	S.E.Ctgs	0.54	3.26	1.15	433	
6406/2-5	NOR	98024-232	2730.0	2730.0	Cuttings					1.09
6406/2-5	NOR	98024-72	2740.0	2740.0	Cuttings					1.32

ROCK EVAL PYROLYSIS TOC DATA (Table 7)

Well Name	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-5	NOR	98024-72	2740.0	2740.0	S.E.Ctgs	0.50	3.12	1.21	430	
6406/2-5	NOR	98024-233	2750.0	2750.0	Cuttings					1.23
6406/2-5	NOR	98024-73	2760.0	2760.0	Cuttings					1.19
6406/2-5	NOR	98024-234	2770.0	2770.0	Cuttings					1.23
6406/2-5	NOR	98024-74	2780.0	2780.0	Cuttings					1.21
6406/2-5	NOR	98024-235	2790.0	2790.0	Cuttings					1.20
6406/2-5	NOR	98024-75	2800.0	2800.0	Cuttings					1.53
6406/2-5	NOR	98024-236	2810.0	2810.0	Cuttings					1.45
6406/2-5	NOR	98024-236	2810.0	2810.0	S.E.Ctgs	1.04	3.38	1.37	430	
6406/2-5	NOR	98024-76	2820.0	2820.0	Cuttings					1.36
6406/2-5	NOR	98024-76	2820.0	2820.0	S.E.Ctgs	0.53	3.46	0.83	432	
6406/2-5	NOR	98024-237	2830.0	2830.0	Cuttings					1.10
6406/2-5	NOR	98024-237	2830.0	2830.0	S.E.Ctgs	0.69	1.70	1.04	431	
6406/2-5	NOR	98024-77	2840.0	2840.0	Cuttings					1.16
6406/2-5	NOR	98024-77	2840.0	2840.0	S.E.Ctgs	0.51	2.31	0.79	432	
6406/2-5	NOR	98024-238	2850.0	2850.0	Cuttings					0.95
6406/2-5	NOR	98024-238	2850.0	2850.0	S.E.Ctgs	0.65	1.50	1.50	432	
6406/2-5	NOR	98024-78	2860.0	2860.0	Cuttings					1.09
6406/2-5	NOR	98024-239	2870.0	2870.0	Cuttings					1.03
6406/2-5	NOR	98024-239	2870.0	2870.0	S.E.Ctgs	0.68	2.36	1.48	427	
6406/2-5	NOR	98024-79	2880.0	2880.0	Cuttings					1.10
6406/2-5	NOR	98024-240	2890.0	2890.0	Cuttings					1.22
6406/2-5	NOR	98024-240	2890.0	2890.0	S.E.Ctgs	0.74	2.75	1.01	437	
6406/2-5	NOR	98024-80	2900.0	2900.0	Cuttings					1.13
6406/2-5	NOR	98024-241	2910.0	2910.0	Cuttings					1.13
6406/2-5	NOR	98024-241	2910.0	2910.0	S.E.Ctgs	0.56	2.47	1.45	431	
6406/2-5	NOR	98024-81	2920.0	2920.0	Cuttings					1.23
6406/2-5	NOR	98024-242	2930.0	2930.0	Cuttings					1.30
6406/2-5	NOR	98024-242	2930.0	2930.0	S.E.Ctgs	0.67	2.97	1.16	432	
6406/2-5	NOR	98024-82	2940.0	2940.0	Cuttings					1.49
6406/2-5	NOR	98024-243	2950.0	2950.0	Cuttings					1.22
6406/2-5	NOR	98024-243	2950.0	2950.0	S.E.Ctgs	0.71	2.68	1.37	432	
6406/2-5	NOR	98024-83	2960.0	2960.0	Cuttings					1.28
6406/2-5	NOR	98024-244	2970.0	2970.0	Cuttings					1.24
6406/2-5	NOR	98024-244	2970.0	2970.0	S.E.Ctgs	0.71	3.42	1.28	433	
6406/2-5	NOR	98024-84	2980.0	2980.0	Cuttings					1.24
6406/2-5	NOR	98024-245	2990.0	2990.0	Cuttings					1.34
6406/2-5	NOR	98024-245	2990.0	2990.0	S.E.Ctgs	0.64	2.35	1.24	432	
6406/2-5	NOR	98024-85	3000.0	3000.0	Cuttings					1.45
6406/2-5	NOR	98024-246	3010.0	3010.0	Cuttings					1.33
6406/2-5	NOR	98024-246	3010.0	3010.0	S.E.Ctgs	0.73	2.67	1.26	434	
6406/2-5	NOR	98024-86	3020.0	3020.0	Cuttings					1.38
6406/2-5	NOR	98024-247	3030.0	3030.0	Cuttings					1.39
6406/2-5	NOR	98024-247	3030.0	3030.0	S.E.Ctgs	0.49	2.26	0.84	432	
6406/2-5	NOR	98024-87	3040.0	3040.0	Cuttings					1.37
6406/2-5	NOR	98024-248	3050.0	3050.0	Cuttings					1.35
6406/2-5	NOR	98024-248	3050.0	3050.0	S.E.Ctgs	0.54	2.21	0.67	436	
6406/2-5	NOR	98024-88	3060.0	3060.0	Cuttings					1.49
6406/2-5	NOR	98024-249	3070.0	3070.0	Cuttings					1.59

ROCK EVAL PYROLYSIS TOC DATA (Table 7)

Well Name	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-5	NOR	98024-249	3070.0	3070.0	S.E.Ctgs	0.54	2.81	0.93	437	
6406/2-5	NOR	98024-89	3080.0	3080.0	Cuttings					1.50
6406/2-5	NOR	98024-250	3090.0	3090.0	Cuttings					1.55
6406/2-5	NOR	98024-250	3090.0	3090.0	S.E.Ctgs	0.52	2.57	0.89	432	
6406/2-5	NOR	98024-90	3100.0	3100.0	Cuttings					1.64
6406/2-5	NOR	98024-251	3110.0	3110.0	Cuttings					1.43
6406/2-5	NOR	98024-251	3110.0	3110.0	S.E.Ctgs	0.45	2.22	0.97	439	
6406/2-5	NOR	98024-91	3130.0	3130.0	Cuttings					1.73
6406/2-5	NOR	98024-252	3140.0	3140.0	Cuttings					1.63
6406/2-5	NOR	98024-252	3140.0	3140.0	S.E.Ctgs	0.58	2.45	1.23	436	
6406/2-5	NOR	98024-92	3150.0	3150.0	Cuttings					1.72
6406/2-5	NOR	98024-253	3160.0	3160.0	Cuttings					1.45
6406/2-5	NOR	98024-253	3160.0	3160.0	S.E.Ctgs	0.65	2.62	0.95	434	
6406/2-5	NOR	98024-93	3170.0	3170.0	Cuttings					1.56
6406/2-5	NOR	98024-254	3180.0	3180.0	Cuttings					1.13
6406/2-5	NOR	98024-254	3180.0	3180.0	S.E.Ctgs	0.50	2.10	0.67	432	
6406/2-5	NOR	98024-94	3190.0	3190.0	Cuttings					1.42
6406/2-5	NOR	98024-255	3200.0	3200.0	Cuttings					1.41
6406/2-5	NOR	98024-255	3200.0	3200.0	S.E.Ctgs	0.73	3.18	1.52	437	
6406/2-5	NOR	98024-95	3210.0	3210.0	Cuttings					1.31
6406/2-5	NOR	98024-256	3220.0	3220.0	Cuttings					1.53
6406/2-5	NOR	98024-256	3220.0	3220.0	S.E.Ctgs	1.23	2.81	1.27	431	
6406/2-5	NOR	98024-96	3230.0	3230.0	Cuttings					1.48
6406/2-5	NOR	98024-257	3240.0	3240.0	Cuttings					1.54
6406/2-5	NOR	98024-257	3240.0	3240.0	S.E.Ctgs	0.56	2.79	0.86	433	
6406/2-5	NOR	98024-97	3250.0	3250.0	Cuttings					1.39
6406/2-5	NOR	98024-258	3260.0	3260.0	Cuttings					1.44
6406/2-5	NOR	98024-258	3260.0	3260.0	S.E.Ctgs	0.56	2.93	1.01	432	
6406/2-5	NOR	98024-98	3270.0	3270.0	Cuttings					1.43
6406/2-5	NOR	98024-259	3280.0	3280.0	Cuttings					1.35
6406/2-5	NOR	98024-99	3290.0	3290.0	Cuttings					1.60
6406/2-5	NOR	98024-99	3290.0	3290.0	S.E.Ctgs	0.37	1.38	0.74	438	
6406/2-5	NOR	98024-260	3300.0	3300.0	Cuttings					1.46
6406/2-5	NOR	98024-100	3310.0	3310.0	Cuttings					1.67
6406/2-5	NOR	98024-261	3320.0	3320.0	Cuttings					1.33
6406/2-5	NOR	98024-261	3320.0	3320.0	S.E.Ctgs	0.46	2.59	0.80	434	
6406/2-5	NOR	98024-101	3330.0	3330.0	Cuttings					1.34
6406/2-5	NOR	98024-262	3340.0	3340.0	Cuttings					1.47
6406/2-5	NOR	98024-102	3350.0	3350.0	Cuttings					1.28
6406/2-5	NOR	98024-102	3350.0	3350.0	S.E.Ctgs	0.22	1.21	0.55	439	
6406/2-5	NOR	98024-103	3370.0	3370.0	Cuttings					1.58
6406/2-5	NOR	98024-103	3370.0	3370.0	S.E.Ctgs	0.23	1.53	0.79	435	
6406/2-5	NOR	98024-264	3380.0	3380.0	Cuttings					1.53
6406/2-5	NOR	98024-104	3390.0	3390.0	Cuttings					1.39
6406/2-5	NOR	98024-265	3400.0	3400.0	Cuttings					1.53
6406/2-5	NOR	98024-265	3400.0	3400.0	S.E.Ctgs	0.76	3.47	0.75	435	
6406/2-5	NOR	98024-105	3410.0	3410.0	Cuttings					1.50
6406/2-5	NOR	98024-105	3410.0	3410.0	S.E.Ctgs	0.21	1.37	2.20	429	
6406/2-5	NOR	98024-266	3420.0	3420.0	Cuttings					1.52

ROCK EVAL PYROLYSIS TOC DATA (Table 7)

Well Name	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-5	NOR	98024-106	3430.0	3430.0	Cuttings					1.57
6406/2-5	NOR	98024-267	3440.0	3440.0	Cuttings					1.56
6406/2-5	NOR	98024-267	3440.0	3440.0	S.E.Ctgs	0.73	3.05	0.57	434	
6406/2-5	NOR	98024-107	3450.0	3450.0	Cuttings					1.55
6406/2-5	NOR	98024-268	3460.0	3460.0	Cuttings					1.56
6406/2-5	NOR	98024-108	3470.0	3470.0	Cuttings					1.65
6406/2-5	NOR	98024-108	3470.0	3470.0	S.E.Ctgs	0.42	2.93	0.66	435	
6406/2-5	NOR	98024-269	3480.0	3480.0	Cuttings					1.56
6406/2-5	NOR	98024-109	3490.0	3490.0	Cuttings					1.24
6406/2-5	NOR	98024-270	3500.0	3500.0	Cuttings					1.38
6406/2-5	NOR	98024-270	3500.0	3500.0	S.E.Ctgs	0.53	2.77	0.67	432	
6406/2-5	NOR	98024-110	3510.0	3510.0	Cuttings					1.13
6406/2-5	NOR	98024-271	3520.0	3520.0	Cuttings					1.50
6406/2-5	NOR	98024-111	3530.0	3530.0	Cuttings					1.45
6406/2-5	NOR	98024-111	3530.0	3530.0	S.E.Ctgs	0.40	3.75	0.87	435	
6406/2-5	NOR	98024-272	3540.0	3540.0	Cuttings					1.64
6406/2-5	NOR	98024-112	3550.0	3550.0	Cuttings					1.93
6406/2-5	NOR	98024-273	3560.0	3560.0	Cuttings					1.83
6406/2-5	NOR	98024-273	3560.0	3560.0	S.E.Ctgs	0.56	3.82	0.73	437	
6406/2-5	NOR	98024-113	3570.0	3570.0	Cuttings					1.68
6406/2-5	NOR	98024-274	3580.0	3580.0	Cuttings					1.31
6406/2-5	NOR	98024-114	3590.0	3590.0	Cuttings					1.15
6406/2-5	NOR	98024-114	3590.0	3590.0	S.E.Ctgs	0.34	2.77	0.57	433	
6406/2-5	NOR	98024-275	3600.0	3600.0	Cuttings					1.36
6406/2-5	NOR	98024-115	3610.0	3610.0	Cuttings					1.28
6406/2-5	NOR	98024-276	3620.0	3620.0	Cuttings					1.66
6406/2-5	NOR	98024-276	3620.0	3620.0	S.E.Ctgs	0.57	3.62	0.60	438	
6406/2-5	NOR	98024-116	3630.0	3630.0	Cuttings					1.75
6406/2-5	NOR	98024-277	3640.0	3640.0	Cuttings					1.76
6406/2-5	NOR	98024-117	3650.0	3650.0	Cuttings					1.81
6406/2-5	NOR	98024-117	3650.0	3650.0	S.E.Ctgs	0.35	3.14	0.54	433	
6406/2-5	NOR	98024-278	3660.0	3660.0	Cuttings					1.84
6406/2-5	NOR	98024-118	3670.0	3670.0	Cuttings					1.79
6406/2-5	NOR	98024-279	3680.0	3680.0	Cuttings					1.70
6406/2-5	NOR	98024-279	3680.0	3680.0	S.E.Ctgs	0.50	3.93	0.72	436	
6406/2-5	NOR	98024-119	3690.0	3690.0	Cuttings					1.79
6406/2-5	NOR	98024-280	3700.0	3700.0	Cuttings					1.72
6406/2-5	NOR	98024-120	3710.0	3710.0	Cuttings					1.95
6406/2-5	NOR	98024-120	3710.0	3710.0	S.E.Ctgs	0.44	3.05	0.74	433	
6406/2-5	NOR	98024-281	3720.0	3720.0	Cuttings					1.74
6406/2-5	NOR	98024-121	3730.0	3730.0	Cuttings					1.93
6406/2-5	NOR	98024-282	3740.0	3740.0	Cuttings					1.61
6406/2-5	NOR	98024-282	3740.0	3740.0	S.E.Ctgs	0.53	2.87	0.81	438	
6406/2-5	NOR	98024-122	3750.0	3750.0	Cuttings					1.61
6406/2-5	NOR	98024-283	3760.0	3760.0	Cuttings					1.79
6406/2-5	NOR	98024-123	3770.0	3770.0	Cuttings					1.94
6406/2-5	NOR	98024-123	3770.0	3770.0	S.E.Ctgs	0.32	2.50	0.81	436	
6406/2-5	NOR	98024-284	3780.0	3780.0	Cuttings					1.98
6406/2-5	NOR	98024-124	3790.0	3790.0	Cuttings					1.85

ROCK EVAL PYROLYSIS TOC DATA (Table 7)

Well Name	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-5	NOR	98024-285	3800.0	3800.0	Cuttings					1.70
6406/2-5	NOR	98024-285	3800.0	3800.0	S.E.Ctgs	0.63	3.46	0.77	439	
6406/2-5	NOR	98024-125	3810.0	3810.0	Cuttings					1.64
6406/2-5	NOR	98024-286	3820.0	3820.0	Cuttings					1.92
6406/2-5	NOR	98024-126	3830.0	3830.0	Cuttings					1.94
6406/2-5	NOR	98024-126	3830.0	3830.0	S.E.Ctgs	0.32	2.97	1.50	435	
6406/2-5	NOR	98024-287	3840.0	3840.0	Cuttings					1.84
6406/2-5	NOR	98024-127	3850.0	3850.0	Cuttings					2.08
6406/2-5	NOR	98024-288	3860.0	3860.0	Cuttings					2.05
6406/2-5	NOR	98024-288	3860.0	3860.0	S.E.Ctgs	0.85	4.29	1.15	428	
6406/2-5	NOR	98024-128	3870.0	3870.0	Cuttings					1.93
6406/2-5	NOR	98024-289	3880.0	3880.0	Cuttings					2.00
6406/2-5	NOR	98024-129	3890.0	3890.0	Cuttings					1.83
6406/2-5	NOR	98024-129	3890.0	3890.0	S.E.Ctgs	0.29	2.66	0.77	437	
6406/2-5	NOR	98024-290	3900.0	3900.0	Cuttings					1.94
6406/2-5	NOR	98024-130	3910.0	3910.0	Cuttings					1.94
6406/2-5	NOR	98024-291	3920.0	3920.0	Cuttings					2.03
6406/2-5	NOR	98024-291	3920.0	3920.0	S.E.Ctgs	0.70	4.41	1.15	439	
6406/2-5	NOR	98024-131	3930.0	3930.0	Cuttings					1.95
6406/2-5	NOR	98024-292	3940.0	3940.0	Cuttings					1.91
6406/2-5	NOR	98024-132	3950.0	3950.0	Cuttings					1.96
6406/2-5	NOR	98024-132	3950.0	3950.0	S.E.Ctgs	0.18	2.01	0.83	436	
6406/2-5	NOR	98024-293	3960.0	3960.0	Cuttings					1.74
6406/2-5	NOR	98024-133	3970.0	3970.0	Cuttings					1.90
6406/2-5	NOR	98024-294	3980.0	3980.0	Cuttings					2.05
6406/2-5	NOR	98024-294	3980.0	3980.0	S.E.Ctgs	0.98	4.42	1.01	440	
6406/2-5	NOR	98024-134	3990.0	3990.0	Cuttings					2.11
6406/2-5	NOR	98024-295	4000.0	4000.0	Cuttings					1.97
6406/2-5	NOR	98024-135	4020.0	4020.0	Cuttings					2.21
6406/2-5	NOR	98024-135	4020.0	4020.0	S.E.Ctgs	0.23	2.03	0.57	439	
6406/2-5	NOR	98024-296	4030.0	4030.0	Cuttings					1.80
6406/2-5	NOR	98024-136	4040.0	4040.0	Cuttings					1.89
6406/2-5	NOR	98024-297	4050.0	4050.0	Cuttings					1.72
6406/2-5	NOR	98024-297	4050.0	4050.0	S.E.Ctgs	0.56	3.83	0.88	440	
6406/2-5	NOR	98024-137	4060.0	4060.0	Cuttings					1.87
6406/2-5	NOR	98024-298	4070.0	4070.0	Cuttings					1.70
6406/2-5	NOR	98024-138	4080.0	4080.0	Cuttings					1.84
6406/2-5	NOR	98024-138	4080.0	4080.0	S.E.Ctgs	0.65	3.67	0.93	435	
6406/2-5	NOR	98024-299	4090.0	4090.0	Cuttings					1.80
6406/2-5	NOR	98024-139	4100.0	4100.0	Cuttings					2.05
6406/2-5	NOR	98024-300	4110.0	4110.0	Cuttings					1.84
6406/2-5	NOR	98024-300	4110.0	4110.0	S.E.Ctgs	0.74	4.71	0.83	436	
6406/2-5	NOR	98024-140	4120.0	4120.0	Cuttings					1.98
6406/2-5	NOR	98024-301	4130.0	4130.0	Cuttings					1.76
6406/2-5	NOR	98024-141	4140.0	4140.0	Cuttings					2.20
6406/2-5	NOR	98024-141	4140.0	4140.0	S.E.Ctgs	0.42	5.69	1.03	434	
6406/2-5	NOR	98024-302	4150.0	4150.0	Cuttings					1.81
6406/2-5	NOR	98024-142	4160.0	4160.0	Cuttings					1.69
6406/2-5	NOR	98024-303	4170.0	4170.0	Cuttings					1.86

ROCK EVAL PYROLYSIS TOC DATA (Table 7)

Well Name	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-5	NOR	98024-303	4170.0	4170.0	S.E.Ctgs	0.79	4.11	1.29	440	
6406/2-5	NOR	98024-143	4180.0	4180.0	Cuttings					1.86
6406/2-5	NOR	98024-304	4190.0	4190.0	Cuttings					1.71
6406/2-5	NOR	98024-144	4210.0	4210.0	Cuttings					1.90
6406/2-5	NOR	98024-144	4210.0	4210.0	S.E.Ctgs	0.56	6.90	1.24	437	
6406/2-5	NOR	98024-305	4220.0	4220.0	Cuttings					2.19
6406/2-5	NOR	98024-145	4230.0	4230.0	Cuttings					2.01
6406/2-5	NOR	98024-306	4240.0	4240.0	Cuttings					2.05
6406/2-5	NOR	98024-306	4240.0	4240.0	S.E.Ctgs	0.77	6.68	1.26	438	
6406/2-5	NOR	98024-146	4250.0	4250.0	Cuttings					2.20
6406/2-5	NOR	98024-307	4260.0	4260.0	Cuttings					1.89
6406/2-5	NOR	98024-147	4270.0	4270.0	Cuttings					2.12
6406/2-5	NOR	98024-147	4270.0	4270.0	S.E.Ctgs	0.61	8.01	1.22	435	
6406/2-5	NOR	98024-308	4280.0	4280.0	Cuttings					2.00
6406/2-5	NOR	98024-148	4290.0	4290.0	Cuttings					2.09
6406/2-5	NOR	98024-309	4300.0	4300.0	Cuttings					2.41
6406/2-5	NOR	98024-309	4300.0	4300.0	S.E.Ctgs	0.43	3.02	0.90	442	
6406/2-5	NOR	98024-149	4310.0	4310.0	Cuttings					2.40
6406/2-5	NOR	98024-310	4320.0	4320.0	Cuttings					2.78
6406/2-5	NOR	98024-150	4330.0	4330.0	Cuttings					2.51
6406/2-5	NOR	98024-150	4330.0	4330.0	S.E.Ctgs	0.75	7.56	1.01	433	
6406/2-5	NOR	98024-311	4340.0	4340.0	Cuttings					2.41
6406/2-5	NOR	98024-151	4350.0	4350.0	Cuttings					2.06
6406/2-5	NOR	98024-312	4360.0	4360.0	Cuttings					2.18
6406/2-5	NOR	98024-312	4360.0	4360.0	S.E.Ctgs	0.69	2.76	0.66	442	
6406/2-5	NOR	98024-152	4370.0	4370.0	Cuttings					1.87
6406/2-5	NOR	98024-313	4380.0	4380.0	Cuttings					1.84
6406/2-5	NOR	98024-153	4390.0	4390.0	Cuttings					0.87
6406/2-5	NOR	98024-153	4390.0	4390.0	S.E.Ctgs	0.19	2.68	0.72	445	
6406/2-5	NOR	98024-314	4400.0	4400.0	Cuttings					2.08
6406/2-5	NOR	98024-154	4410.0	4410.0	Cuttings					2.05
6406/2-5	NOR	98024-315	4420.0	4420.0	Cuttings					2.27
6406/2-5	NOR	98024-315	4420.0	4420.0	S.E.Ctgs	0.67	3.78	0.82	436	
6406/2-5	NOR	98024-155	4430.0	4430.0	Cuttings					1.62
6406/2-5	NOR	98024-316	4440.0	4440.0	Cuttings					1.95
6406/2-5	NOR	98024-156	4450.0	4450.0	Cuttings					2.05
6406/2-5	NOR	98024-156	4450.0	4450.0	S.E.Ctgs	0.66	5.59	0.93	439	
6406/2-5	NOR	98024-317	4460.0	4460.0	Cuttings					2.58
6406/2-5	NOR	98024-157	4470.0	4470.0	Cuttings					1.83
6406/2-5	NOR	98024-318	4480.0	4480.0	Cuttings					2.40
6406/2-5	NOR	98024-318	4480.0	4480.0	S.E.Ctgs	0.65	3.33	0.62	447	
6406/2-5	NOR	98024-158	4490.0	4490.0	Cuttings					2.36
6406/2-5	NOR	98024-319	4500.0	4500.0	Cuttings					2.38
6406/2-5	NOR	98024-159	4510.0	4510.0	Cuttings					2.52
6406/2-5	NOR	98024-159	4510.0	4510.0	S.E.Ctgs	0.77	6.81	0.95	443	
6406/2-5	NOR	98024-320	4520.0	4520.0	Cuttings					2.37
6406/2-5	NOR	98024-160	4530.0	4530.0	Cuttings					2.61
6406/2-5	NOR	98024-160	4530.0	4530.0	S.E.Ctgs	0.70	8.34	1.12	440	

Saturate GC Peak Height Data (Table 8)

Well Name	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	n_C10 mV	n_C17 mV	n_C18 mV	n_C22 mV	n_C27 mV	n_C32 mV	i_C18 mV	Pristane mV	Phytane mV	CPI1 mV	CPI2 mV
6406/2-5	NOR	98024- 200	2220.00	2220.00	Cuttings	-	30618	32909	9498	2935	791	10294	13491	10372	1.22	1.22
6406/2-5	NOR	98024- 201	2250.00	2250.00	Cuttings	-	150868	14184	4463	1086	279	9138	9411	4320	1.33	1.45
6406/2-5	NOR	98024- 236	2810.00	2810.00	Cuttings	-	292073	258357	45227	965	249	115313	107151	81915	1.20	1.04
6406/2-5	NOR	98024- 243	2950.00	2950.00	Cuttings	-	203701	184033	30788	786	159	78134	75197	55006	1.14	1.04
6406/2-5	NOR	98024- 253	3160.00	3160.00	Cuttings	-	164387	152605	22518	363		66975	53008	43800		
6406/2-5	NOR	98024- 256	3220.00	3220.00	Cuttings	-	176381	147431	16577	298		83922	77656	55084		
6406/2-5	NOR	98024- 273	3560.00	3560.00	Cuttings	-	224419	199033	26836	555	147	91800	81281	58549	1.10	0.95
6406/2-5	NOR	98024- 303	4170.00	4170.00	Cuttings	-	256874	226806	29583	607	92	108145	94080	72040	1.17	1.14
6406/2-5	NOR	98024- 306	4240.00	4240.00	Cuttings	-	66338	233147	29112	573	117	113427	284854	69963	1.20	0.90
6406/2-5	NOR	98024- 318	4480.00	4480.00	Cuttings	-	210321	180627	21092	313	54	79928	70926	52781	1.12	0.66

Aromatic GC Data - Peak Heights (Table 9)

Well Name	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	2MN	1MN	B1Ph	2EN	1EN	2,6 +2,7 DMN	1,5 DMN	1,3,7 TMN	2,3,6 TMN	1,3,6 TMN	1,3,5 + 1,4,6 TMN	P	3MP	2MP	9MP	1MP
6406/2-5	NOR	98024- 200	2220.00	2220.00	Cuttings			24	26	97	106	117	429	184	431	373	716	277	303	388	405
6406/2-5	NOR	98024- 201	2250.00	2250.00	Cuttings			287	272	1349	765	1055	1404	626	1620	897	915	418	487	715	1120
6406/2-5	NOR	98024- 236	2810.00	2810.00	Cuttings	697	528	913	1001	5417	2673	3572	2333	2531	6357	2763	2593	2436	3055	1905	2104
6406/2-5	NOR	98024- 243	2950.00	2950.00	Cuttings								168		382	286	2257	2391	2740	2086	2096
6406/2-5	NOR	98024- 253	3160.00	3160.00	Cuttings					42	40	105	377	491	989	474	2143	1694	2029	1611	1625
6406/2-5	NOR	98024- 256	3220.00	3220.00	Cuttings								134	63	50	38	1458	1416	1721	1536	1426
6406/2-5	NOR	98024- 273	3560.00	3560.00	Cuttings			38	57	259	175	264	586	752	1406	736	3873	2835	3447	2879	2731
6406/2-5	NOR	98024- 303	4170.00	4170.00	Cuttings	27	19	142	170	870	663	796	1873	2270	4204	2459	7788	5469	5317	4695	6989
6406/2-5	NOR	98024- 306	4240.00	4240.00	Cuttings	137	112	432	558	2554	1405	2446	1949	2165	5986	1853	5157	3605	3481	2902	4626
6406/2-5	NOR	98024- 318	4480.00	4480.00	Cuttings	120	101	269	206	1436	763	1358	1005	1632	3797	934	2954	1842	2300	1656	1755

Pyrolysis GC Peak Area Data (Table 10)

Well Name	Sample Name	Upper Depth	Lower Depth	Sample Type	C1 %	C2-C5 %	C6-14 %	C15+ %
6406/2-5	98024- 200	2220.0	2220.0	Cuttings	1.4	49.8	41.3	7.4
6406/2-5	98024- 201	2250.0	2250.0	Cuttings	0.4	63.5	33.0	3.1
6406/2-5	98024- 236	2810.0	2810.0	Cuttings	2.6	29.4	42.6	25.3
6406/2-5	98024- 243	2950.0	2950.0	Cuttings	0.3	49.5	36.4	13.8
6406/2-5	98024- 253	3160.0	3160.0	Cuttings	0.2	30.4	43.3	26.1
6406/2-5	98024- 256	3220.0	3220.0	Cuttings	6.0	40.2	51.8	2.0
6406/2-5	98024- 273	3560.0	3560.0	Cuttings	3.4	30.8	45.0	20.9
6406/2-5	98024- 303	4170.0	4170.0	Cuttings	2.4	33.3	45.2	19.1
6406/2-5	98024- 306	4240.0	4240.0	Cuttings	1.5	25.7	41.8	31.0
6406/2-5	98024- 318	4480.0	4480.0	Cuttings	2.9	26.0	43.4	27.6

Saturate GC/MS - Peak Height Data (Table 11)

Well Name	Nation	Sample name	Upper Depth	Lower Depth	Sample type	Ion m/z 191									
						24/3	27 Ts	27Tm	28ab	29ab	29Ts	30d	29ba	30ab	30ba
						Q	A	B	Z	C	C,	X	D	E	F
6406/2-5	NOR	98024- 200	2220.00	2220.00	Cuttings	1766	5264	6285	2353	5000	6064	2720	1756	7363	3025
6406/2-5	NOR	98024- 201	2250.00	2250.00	Cuttings	1648	1305	1184	709	2040	952	396	439	2983	927
6406/2-5	NOR	98024- 236	2810.00	2810.00	Cuttings	536	220	200	1016	408	173	-	199	674	267
6406/2-5	NOR	98024- 243	2950.00	2950.00	Cuttings	434	232	278	557	377	187	92	184	728	224
6406/2-5	NOR	98024- 253	3160.00	3160.00	Cuttings	420	215	377	142	405	130	146	187	841	272
6406/2-5	NOR	98024- 256	3220.00	3220.00	Cuttings	377	192	445	160	498	171	-	263	805	337
6406/2-5	NOR	98024- 273	3560.00	3560.00	Cuttings	507	274	679	320	1078	301	153	348	1706	452
6406/2-5	NOR	98024- 303	4170.00	4170.00	Cuttings	434	201	509	131	668	125	119	183	864	134
6406/2-5	NOR	98024- 306	4240.00	4240.00	Cuttings	522	268	373	153	480	148	-	131	736	-
6406/2-5	NOR	98024- 318	4480.00	4480.00	Cuttings	428	240	191	170	279	135	121	109	384	-

Saturate GC/MS - Peak Height Data (Table 11)

Well Name	Nation	Sample name	Upper Depth	Lower Depth	Sample type	Ion m/z 191										
						31abS	31abR	32abS	32abR	33abS	33abR	34abS	34abR	35abS	35abR	31ba
						G1	G2	J1	J2	K1	K2	L1	L2	M1	M2	I
6406/2-5	NOR	98024- 200	2220.00	2220.00	Cuttings	3217	7540	1603	1594	1168	1000	717	411	447	264	1725
6406/2-5	NOR	98024- 201	2250.00	2250.00	Cuttings	1208	1968	656	535	402	376	255	280	261	272	295
6406/2-5	NOR	98024- 236	2810.00	2810.00	Cuttings	269	413	176	195	-	-	-	-	-	-	-
6406/2-5	NOR	98024- 243	2950.00	2950.00	Cuttings	224	436	152	153	-	-	-	-	-	-	-
6406/2-5	NOR	98024- 253	3160.00	3160.00	Cuttings	432	414	180	192	-	-	-	-	-	-	-
6406/2-5	NOR	98024- 256	3220.00	3220.00	Cuttings	561	457	200	228	-	-	-	-	-	-	-
6406/2-5	NOR	98024- 273	3560.00	3560.00	Cuttings	1051	692	301	248	-	-	-	-	-	-	-
6406/2-5	NOR	98024- 303	4170.00	4170.00	Cuttings	363	301	216	169	-	-	-	-	-	-	-
6406/2-5	NOR	98024- 306	4240.00	4240.00	Cuttings	351	264	214	229	-	-	-	-	-	-	-
6406/2-5	NOR	98024- 318	4480.00	4480.00	Cuttings	235	176	-	-	-	-	-	-	-	-	-

RL/MEMO/99/673

Page 85 of 147

Saturate GC/MS - Peak Height Data (Table 11)

Well Name	Nation	Sample name	Upper Depth	Lower Depth	Sample type	Ion m/z 217						Ion m/z 218		
						27dbS	27aaR	29aaS	29bbR	29bbS	29aaR	27bbS	28bbS	29bbS
						A	J	Q	R	S	T	B	D	F
6406/2-5	NOR	98024- 200	2220.00	2220.00	Cuttings	1904	403	447	644	366	624	553	328	796
6406/2-5	NOR	98024- 201	2250.00	2250.00	Cuttings	2560	640	240	543	379	380	1199	600	610
6406/2-5	NOR	98024- 236	2810.00	2810.00	Cuttings	544	273	70	87	81	172	200	157	188
6406/2-5	NOR	98024- 243	2950.00	2950.00	Cuttings	516	288	87	112	91	118	220	143	164
6406/2-5	NOR	98024- 253	3160.00	3160.00	Cuttings	373	210	-	126	-	-	171	112	93
6406/2-5	NOR	98024- 256	3220.00	3220.00	Cuttings	389	241	-	-	-	-	168	114	115
6406/2-5	NOR	98024- 273	3560.00	3560.00	Cuttings	647	290	97	132	119	155	252	155	122
6406/2-5	NOR	98024- 303	4170.00	4170.00	Cuttings	539	221	115	144	88	117	208	119	123
6406/2-5	NOR	98024- 306	4240.00	4240.00	Cuttings	637	275	110	131	117	125	291	176	147
6406/2-5	NOR	98024- 318	4480.00	4480.00	Cuttings	485	243	97	120	110	102	192	107	117

Saturate GC/MS - Peak Height Data (Table 11)

Well Name	Nation	Sample name	Upper Depth	Lower Depth	Sample type	Ion m/z 177		Ion m/z 191				Ion m/z 217				Ion m/z 218				
						25nor28ab	25nor30ab	23/3	25/3	24/4	26/3	27dbR	27aaS	27bbR + 29dbS	29dbR	27bbR	28bbR	29bbR	30bbR	30bbS
								P	R	S	T	B	G	H	K	A	C	E	G	H
6406/2-5	NOR	98024- 200	2220.00	2220.00	Cuttings	-	-	3019	838	468	2232	1438	1053	1280	569	1069	409	796	432	568
6406/2-5	NOR	98024- 201	2250.00	2250.00	Cuttings	-	-	2868	728	459	904	1515	810	1650	464	1792	701	806	205	219
6406/2-5	NOR	98024- 236	2810.00	2810.00	Cuttings	-	-	1803	232	208	289	320	292	259	145	385	205	181	-	-
6406/2-5	NOR	98024- 243	2950.00	2950.00	Cuttings	-	-	1394	246	186	270	313	180	318	150	344	124	160	71	67
6406/2-5	NOR	98024- 253	3160.00	3160.00	Cuttings	-	-	1208	196	235	266	245	196	227	108	305	133	188	-	-
6406/2-5	NOR	98024- 256	3220.00	3220.00	Cuttings	-	-	1146	184	228	221	208	172	213	132	348	125	121	93	95
6406/2-5	NOR	98024- 273	3560.00	3560.00	Cuttings	-	-	1502	252	153	313	353	312	410	132	446	175	168	-	-
6406/2-5	NOR	98024- 303	4170.00	4170.00	Cuttings	-	-	1426	210	208	368	282	234	339	104	373	141	150	-	-
6406/2-5	NOR	98024- 306	4240.00	4240.00	Cuttings	-	-	1651	281	172	384	320	252	355	156	474	214	148	-	-
6406/2-5	NOR	98024- 318	4480.00	4480.00	Cuttings	-	-	1344	208	224	258	117	209	263	122	337	167	179	102	91

RL/MEMO/99/673

Page 87 of 147