GEOCHEMICAL REPORT

STATOIL

NORWAY

7226/11-1

EXPLORATION LOGGING NORGE A/S

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INTRODUCTION

Geochemical Screening using the Oil Shows Analyser was performed on 1425 cuttings samples, 39 core samples and 17 sidewall core samples. The interval covered was 724 to 5196m. The material was received as wet washed cuttings or core chips and analysed as an air dried ground powder. Analyses of three metre composite samples from 724 to 2520 m was followed by the analysis of picked argillaceous material from 2523 to 5196 m. The core samples were generally taken between one and three metre intervals. Sands and sandstone were analysed to determine free hydrocarbon content.

APPENDIX A

SAMPLE PREPARATION
SAMPLE CONTAMINATION
DESCRIPTION OF ANALYTICAL EQUIPMENT
PRESENTATION OF RESULTS
INTERPRETATION OF OSA DERIVED PARAMETERS
ORGANIC MATTER TYPES

SAMPLE PREPARATION

Small samples of ditch cuttings are taken and thoroughly washed in cold water through a 2.36mm sieve and collected in a 180 micron sieve to remove cavings. Any large quantities of contaminants such as lost circulation material are removed at this stage. The washed material is then examined under a binocular microscope and any further contaminants removed. The samples are then air dried at room temperature to prevent the loss of 'free hydrocarbons' and then ground to a homogenous powder in preparation for pyrolysis.

SAMPLE CONTAMINATION

The effects of contamination, if unrecognized, can lead to misleading geochemical data. The major contaminants at the wellsite include paint chips, lost circulation material (mica, nuthulls, etc), steel fragments, and pipe dope. In the 7226/11-1 well contaminants were removed by picking at the wellsite from the pre-dried sample.

Organic mud additives, especially those used for water loss control, can also cause serious contamination problems.

Another source of contamination to be aware of is caused by migrated hydrocarbons. The presence of migrated oil or bitumen in rock can give a major response in the vicinity of 300 degrees centigrade on the pyrogram (S1) while solid bitumen and the 'heavy end' fraction of petroleum has been found to produce a measurable response in the region 300-550 degrees centigrade. This is the same temperature range in which kerogen is cracked releasing hydrocarbons during pyrolysis. Thus large quantities of bitumen or migrated petroleum in rocks can affect the size and maximum temperature (Tmax) of the (S2) peak and cause non-source rocks to be falsely identified as source rocks as reported by Clementz (1979)*.

The problems encountered as a result of hydrocarbon contamination may be overcome by solvent extraction using a 50:50 solution of tricloroethane and acetone. As a guideline, samples with high S1 values (greater than 1.0 mgHC/g rock) are solvent extracted and reanalysed to obtain more valid values for S2 and Tmax. The S1 value obtained in the first analysis remains a useful indicator of oil accumulations, and degree of contamination. No samples were solvent extracted for 7226/11-1.

* Clementz, D. 1979, 'Effect of Oil and Bitumen Saturation on Source Rock Pyrolusis', A.A.P.G. Bull., Vol 62 (12).

DESCRIPTION OF ANALYTICAL EQUIPMENT

Principle of Operation

Small quantities of sample (approx. 100 mg) are analysed by programmed pyrolysis in an inert Helium atmosphere. Any evoled hydrocarbons are detected by a Flame Ionisation Detector. The output from this sensor provides the peak data from the S0, S1 and S2 indices. In addition, the temperature, Tmax, for maximum generation of cracked hydrocarbons is measured by a probe monitoring oven temperature.

On completion of the pyrolysis cycle the sample is transferred to a second oven. The sample is heated in air and any carbonaceous material remaining is converted to carbon dioxide, this is detected by a thermal conductivity detector (TCD), the output of which is the S4 peak. The Oil Shows Analyser thus derives the Total Organic Carbon content from the sum of the pyrolysed carbon (S0+S1+S2) and the residual carbon (S4).

The O.S.A. used the following analytical cycle. (Also see Fig. A overleaf):-

Pyrolysis:

Carrier gas	:	Helium
Initial Isotherm	:	90 deg. C
Isothermal Hold	:	2 minutes
Second Isotherm	:	300 deg. C
Isothermal Hold	:	2 minutes
Temperature Ramp	:	30 deg/min
Final Temperature	:	600 deg. C

Oxidation:

Oxidation Gas	:	Air (after removal of C02)
Oven Temperature	:	600 deg. C
Oxidation Time	:	5 minutes

The equipment was calibrated using a standard supplied by Exploration Logging Overseas, Inc. A quality control sample was run routinely every ten unknown samples, or every 24 hours if less than ten samples were analysed during this period.

PRESENTATION OF RESULTS

The processed data is expressed in terms of:

SO	:	Low temperature gas yield (mgHC/g rock)
S1	:	Low temperature oil yield (mgHC/g rock)
S2	:	High temperature hydrocarbon yield (mgHC/g rock)
Tmax	:	Temperatures at which maximum emission of hydrocarbons occurs.
T.O.C.	:	Total Organic Carbon (weight percent of whole rock) comprised of S4 (residual organic carbon), plus 82% of the quantity S0+S1+S2
T.P.I.	:	Total Production Index (S0+S1/S0+S1+S2)
H.I.	:	Hydrogen Index (S2/TOC)

APPENDIX B

TABULATION OF ANALYTICAL DATA

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 10:13
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
724.00	1.96	.06	.57	432	29	0	0.00	.13	.19
730.00	1.13	.08	.86	433	76	0	0.00	.09	.09
742.00	1.16	.02	.16	444	14	0	0.00	.14	.47
748.00	1.20	.05	.53	452	44	0	0.00	.11	.17
754.00	.97	.05	.47	440	48	0	0.00	.10	.18
760.00	1.11	.09	.82	457	74	0	0.00	.26	.24
766.00	1.05	.13	1.00	428	95	0	0.00	.56	.36
772.00	1.03	.06	.59	424	57	0	0.00	.15	.20
778.00	.96	.05	.51	431	53	0	0.00	.07	.12
790.00	.77	.05	.58	500	75	0	0.00	.06	.09
796.00	.79	.05	.57	505	72	0	0.00	.06	.10
802.00	.73	.06	.69	471	95	0	0.00	.06	.08
808.00	.69	.03	.30	431	43	0	0.00	.03	.09
814.00	.84	.05	.57	434	68	0	0.00	.05	.08
820.00	.78	.04	.41	440	53	0	0.00	.08	.16
826.00	.63	.03	.37	447	59	0	0.00	.05	.12
832.00	.86	.05	.51	432	59	0	0.00	.06	.11
838.00	.93	.05	.41	0	44	0	0.00	.17	.29
844.00	.83	.04	.42	435	51	0	0.00	.02	.05
850.00	.77	.08	.89	463	116	0	0.00	.11	.11
856.00	.90	.09	1.00	442	111	0	0.00	.10	.09
862.00	.65	.04	.38	436	58	0	0.00	.05	.12
868.00	.80	.04	.37	441	46	0	0.00	.06	.14
874.00	.75	.03	.29	440	39	0	0.00	.02	.06
880.00	.71	.02	.26	434	37	0	0.00	.02	.07
886.00	.74	.07	.62	480	84	0	0.00	.18	.23
892.00	.72	.03	.36	0	50	0	0.00	.06	.14
898.00	.68	.02	.26	439	38	0	0.00	.01	.04
904.00	.66	.03	.29	405	44	0	0.00	.05	.15
910.00	.75	.04	.50	453	67	0	0.00	.04	.07
916.00	.72	.04	.40	434	56	0	0.00	.04	.09
922.00	.71	.04	.44	436	62	0	0.00	.09	.17
928.00	.64	.02	.24	0	38	0	0.00	.01	.04
934.00	.65	.02	.20	442	31	0	0.00	.01	.05
940.00	.63	.02	.26	436	41	0	0.00	.04	.13
946.00	.72	.06	.55	512	76	0	0.00	.12	.18

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 10:17
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
952.00	.69	.05	.47	451	68	0	0.00	.09	.16
958.00	.71	.07	.70	446	99	0	0.00	.12	.15
964.00	.65	.05	.51	494	78	0	0.00	.10	.16
970.00	.62	.05	.40	0	65	0	.04	.15	.32
976.00	.69	.04	.44	471	64	0	0.00	.07	.14
982.00	.72	.06	.63	444	87	0	0.00	.11	.15
988.00	.78	.03	.28	431	36	0	0.00	.12	.30
994.00	.72	.03	.31	0	43	0	0.00	.05	.14
1000.00	.72	.03	.32	0	44	0	0.00	.04	.11
1003.00	.69	.04	.44	443	64	0	0.00	.08	.15
1006.00	.69	.05	.48	447	70	0	0.00	.07	.13
1009.00	.67	.04	.40	441	60	0	0.00	.07	.15
1012.00	.79	.05	.44	441	56	0	.02	.09	.20
1015.00	.66	.04	.42	445	64	0	0.00	.11	.21
1018.00	.88	.04	.36	452	41	0	0.00	.07	.16
1021.00	.69	.01	.14	0	20	0	0.00	.03	.18
1024.00	.63	.02	.21	0	33	0	0.00	.05	.19
1027.00	.62	.02	.16	0	26	0	0.00	.05	.24
1030.00	.64	.04	.49	478	77	0	0.00	.04	.08
1033.00	.62	.04	.32	0	52	0	0.00	.14	.30
1036.00	.73	.02	.17	449	23	0	0.00	.04	.19
1039.00	.69	.04	.32	0	46	0	0.00	.11	.26
1042.00	.66	.03	.30	472	45	0	0.00	.06	.17
1045.00	.68	.03	.33	436	49	0	0.00	.05	.13
1048.00	.67	.02	.20	431	30	0	0.00	.04	.17
1051.00	.71	.01	.13	0	18	0	0.00	.05	.28
1054.00	.65	.01	.06	0	9	0	0.00	.01	.14
1057.00	.76	.04	.35	458	46	0	0.00	.09	.20
1060.00	.72	.04	.31	400	43	0	0.00	.17	.35
1063.00	.68	.03	.28	0	41	0	0.00	.12	.30
1066.00	.61	.01	.10	0	16	0	0.00	0.00	0.00
1069.00	.67	.02	.20	403	30	0	0.00	.01	.05
1072.00	.59	.01	.15	432	25	0	0.00	.01	.06
1075.00	.80	.08	.83	434	104	0	0.00	.10	.11
1078.00	.61	.02	.23	437	38	0	0.00	.01	.04
1081.00	.64	.03	.27	467	42	0	0.00	.15	.36
1084.00	.62	.04	.38	435	61	0	0.00	.05	.12
1087.00	.62	.03	.34	442	55	0	0.00	.02	.06
1090.00	.52	.03	.35	419	67	0	0.00	.03	.08
1093.00	.60	.04	.41	480	68	0	0.00	.02	.05
1096.00	.47	.03	.31	424	66	0	0.00	.09	.23

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 10:22
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
1099.00	.44	.02	.22	458	50	0	0.00	.03	.12
1102.00	.46	.03	.39	466	85	0	0.00	.03	.07
1105.00	.48	.03	.39	469	81	0	0.00	.01	.02
1108.00	.40	.03	.35	522	88	0	0.00	.03	.08
1111.00	.35	.03	.36	465	103	0	0.00	.06	.14
1114.00	.32	.01	.16	0	50	0	0.00	.01	.06
1117.00	.34	.03	.37	415	109	0	0.00	.01	.03
1120.00	.32	.02	.26	0	81	0	0.00	0.00	0.00
1123.00	.38	.03	.35	489	92	0	0.00	.01	.03
1126.00	.37	.01	.07	0	19	0	0.00	.01	.13
1129.00	.49	.01	.14	401	29	0	0.00	.02	.13
1132.00	.30	.01	.13	0	43	0	0.00	.02	.13
1135.00	.89	.01	.12	427	13	0	0.00	.04	.25
1138.00	.37	.06	.62	452	168	0	.02	.07	.13
1141.00	.77	.02	.27	436	35	0	0.00	.02	.07
1144.00	1.14	.02	.24	504	21	0	0.00	.03	.11
1147.00	3.08	.73	8.02	424	260	0	.08	.69	.09
1150.00	6.81	2.67	29.58	420	434	0	.12	2.51	.08
1153.00	5.30	1.93	20.97	422	396	0	.09	2.20	.10
1156.00	4.31	1.30	14.44	422	335	0	.04	1.23	.08
1159.00	3.83	1.18	13.13	423	343	0	.05	1.00	.07
1162.00	3.09	.92	10.12	415	328	0	.03	.91	.08
1165.00	7.96	3.03	33.07	420	415	0	.18	3.24	.09
1168.00	8.01	2.95	32.27	418	403	0	.15	3.08	.09
1171.00	4.20	1.15	12.82	424	305	0	.08	.96	.08
1174.00	6.29	2.01	22.49	422	358	0	.06	1.71	.07
1177.00	6.86	2.25	25.08	422	366	0	.10	1.93	.07
1180.00	7.72	2.62	29.00	421	376	0	.05	2.48	.08
1183.00	9.34	3.12	34.17	419	366	0	.04	3.38	.09
1186.00	10.99	4.00	43.88	415	399	0	.02	4.35	.09
1189.00	11.93	4.36	47.16	417	395	0	.04	5.36	.10
1192.00	11.16	4.31	47.10	419	422	0	.05	4.82	.09
1195.00	11.02	4.25	46.47	418	422	0	.03	4.72	.09
1198.00	8.56	3.07	33.95	420	397	0	.02	3.05	.08
1201.00	3.33	1.08	11.86	419	356	0	.03	1.13	.09
1249.00	1.50	.22	2.38	427	159	0	0.00	.31	.12
1255.00	.78	.12	1.21	429	155	0	0.00	.23	.16
1258.00	.89	.17	1.81	438	203	0	0.00	.23	.11
1261.00	.51	.09	.91	505	178	0	0.00	.17	.16
1264.00	.85	.13	1.19	442	140	0	0.00	.33	.22
1267.00	.86	.15	1.58	455	184	0	0.00	.18	.10

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 10:27
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
1270.00	3.70	.52	5.64	426	152	0	0.00	.58	.09
1273.00	2.21	.29	3.19	432	144	0	0.00	.36	.10
1276.00	1.29	.18	1.95	437	151	0	0.00	.24	.11
1279.00	1.01	.18	1.99	428	197	0	0.00	.20	.09
1282.00	.69	.11	1.20	457	174	0	0.00	.15	.11
1285.00	.87	.11	1.10	433	126	0	0.00	.18	.14
1288.00	.99	.16	1.78	445	180	0	0.00	.20	.10
1291.00	.73	.08	.83	433	114	0	0.00	.08	.09
1294.00	.93	.11	1.20	425	129	0	0.00	.18	.13
1297.00	.77	.10	.99	434	129	0	0.00	.17	.15
1300.00	.13	.05	.54	0	415	0	0.00	.08	.13
1303.00	.06	.05	.58	0	967	0	0.00	.07	.11
1306.00	.17	.11	1.23	467	724	0	0.00	.10	.08
1309.00	.21	.09	.94	507	448	0	0.00	.14	.13
1312.00	.92	.17	1.90	435	207	0	0.00	.20	.10
1315.00	.92	.19	2.06	433	224	0	0.00	.22	.10
1318.00	1.91	.40	4.48	429	235	0	0.00	.35	.07
1321.00	2.95	.83	9.42	433	319	0	0.00	.63	.06
1324.00	1.39	.24	2.62	435	188	0	0.00	.30	.10
1327.00	1.20	.23	2.55	441	213	0	0.00	.26	.09
1330.00	.95	.19	2.09	433	220	0	0.00	.20	.09
1333.00	.98	.15	1.61	438	164	0	0.00	.20	.11
1336.00	.87	.13	1.39	436	160	0	0.00	.18	.11
1339.00	.87	.12	1.22	437	140	0	0.00	.22	.15
1342.00	.85	.13	1.40	442	165	0	0.00	.19	.12
1345.00	.93	.08	.89	434	96	0	0.00	.11	.11
1348.00	.85	.12	1.35	448	159	0	0.00	.14	.09
1351.00	.68	.04	.44	437	65	0	0.00	.01	.02
1354.00	.77	.16	1.81	437	235	0	0.00	.16	.08
1357.00	.79	.08	.87	435	110	0	0.00	.10	.10
1360.00	.57	.09	.99	442	174	0	0.00	.11	.10
1363.00	.46	.07	.80	485	174	0	0.00	.10	.11
1365.00	.75	.10	1.05	437	140	0	0.00	.13	.11
1368.00	.55	.08	.78	436	142	0	0.00	.14	.15
1371.00	.63	.12	1.31	438	208	0	0.00	.15	.10
1374.00	.49	.12	1.33	439	271	0	0.00	.14	.10
1377.00	.54	.14	1.49	438	276	0	0.00	.15	.09
1380.00	.29	.07	.79	469	272	0	0.00	.11	.12
1383.00	.38	.06	.48	448	126	0	0.00	.19	.28
1386.00	.37	.12	1.35	440	365	0	0.00	.11	.08
1389.00	.50	.08	.90	440	180	0	0.00	.11	.11

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 10:32
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
1392.00	.54	.05	.55	489	102	0	0.00	.10	.15
1395.00	.66	.07	.74	444	112	0	0.00	.10	.12
1398.00	.36	.07	.70	507	194	0	0.00	.10	.13
1402.00	.59	.05	.58	460	98	0	0.00	.08	.12
1408.00	.42	.02	.21	454	50	0	0.00	.02	.09
1414.00	.55	.05	.56	444	102	0	0.00	.09	.14
1417.00	.58	.10	1.02	463	176	0	0.00	.15	.13
1420.00	.60	.07	.72	463	120	0	0.00	.12	.14
1423.00	.50	.04	.44	433	88	0	0.00	.08	.15
1426.00	.54	.03	.29	410	54	0	0.00	.13	.31
1429.00	.54	.05	.42	447	78	0	0.00	.17	.29
1432.00	.33	.04	.39	469	118	0	0.00	.12	.24
1435.00	.26	.06	.66	485	254	0	0.00	.12	.15
1438.00	.25	.02	.19	0	76	0	0.00	.04	.17
1441.00	.39	.05	.51	515	131	0	0.00	.08	.14
1444.00	.38	.02	.25	478	66	0	0.00	.05	.17
1447.00	.57	.05	.57	435	100	0	0.00	.07	.11
1450.00	.45	.07	.76	442	169	0	0.00	.07	.08
1453.00	.33	.04	.38	445	115	0	0.00	.09	.19
1456.00	.41	.04	.45	434	110	0	0.00	.09	.17
1459.00	1.11	.09	.99	437	89	0	0.00	.12	.11
1462.00	1.37	.14	1.46	434	107	0	0.00	.24	.14
1465.00	1.03	.12	1.18	433	115	0	0.00	.29	.20
1468.00	.63	.05	.41	433	65	0	0.00	.18	.31
1471.00	.65	.05	.49	438	75	0	0.00	.13	.21
1474.00	.42	.03	.35	462	83	0	0.00	.07	.17
1477.00	.50	.03	.27	473	54	0	0.00	.07	.21
1480.00	.67	.16	.37	458	55	0	0.00	1.56	.81
1483.00	.48	.02	.22	438	46	0	0.00	.06	.21
1486.00	.52	.04	.33	433	63	0	0.00	.11	.25
1489.00	.63	.06	.63	447	100	0	0.00	.13	.17
1492.00	.55	.03	.25	439	45	0	0.00	.07	.22
1495.00	.51	.03	.31	442	61	0	0.00	.06	.16
1498.00	.56	.05	.48	506	86	0	0.00	.07	.13
1501.00	.44	.03	.28	450	64	0	0.00	.05	.15
1507.00	.60	.04	.45	467	75	0	0.00	.05	.10
1510.00	.62	.03	.33	432	53	0	0.00	.07	.18
1513.00	.51	.03	.31	444	61	0	0.00	.03	.09
1516.00	.52	.04	.46	460	88	0	0.00	.04	.08
1522.00	15.02	4.19	49.60	431	330	0	0.00	.84	.02
1525.00	1.03	.06	.64	440	62	0	0.00	.11	.15

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 10:35
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
1528.00	.79	.05	.46	448	58	0	0.00	.09	.16
1531.00	.50	.03	.27	456	54	0	0.00	.04	.13
1534.00	.92	.05	.57	446	62	0	0.00	.07	.11
1537.00	.60	.03	.33	438	55	0	0.00	.04	.11
1540.00	.52	.03	.34	454	65	0	0.00	.07	.17
1543.00	.44	.02	.26	445	59	0	0.00	.04	.13
1546.00	.48	.04	.43	438	90	0	0.00	.11	.20
1549.00	.38	.06	.66	436	174	0	0.00	.11	.14
1552.00	.59	.06	.70	441	119	0	0.00	.02	.03
1555.00	.67	.05	.58	439	87	0	0.00	.05	.08
1558.00	.63	.05	.55	445	87	0	0.00	.08	.13
1561.00	.51	.04	.45	461	88	0	0.00	.08	.15
1564.00	.50	.02	.20	480	40	0	0.00	.03	.13
1567.00	.87	.05	.60	449	69	0	0.00	.06	.09
1570.00	.86	.20	.80	440	93	0	0.00	1.56	.66
1573.00	.87	.04	.36	431	41	0	0.00	.09	.20
1576.00	1.03	.02	.22	0	21	0	0.00	.05	.19
1579.00	.74	.04	.46	439	62	0	0.00	.06	.12
1582.00	7.12	1.53	17.86	431	251	0	0.00	.58	.03
1585.00	1.37	.10	1.06	438	77	0	0.00	.15	.12
1588.00	1.19	.09	.93	438	78	0	0.00	.10	.10
1591.00	1.20	.14	1.63	441	136	0	0.00	.09	.05
1594.00	.98	.07	.80	442	82	0	0.00	.09	.10
1597.00	.81	.05	.55	437	68	0	0.00	.11	.17
1600.00	.91	.06	.61	438	67	0	0.00	.08	.12
1603.00	.67	.03	.31	466	46	0	0.00	.05	.14
1606.00	.96	.16	1.80	442	188	0	0.00	.15	.08
1609.00	.92	.07	.75	440	82	0	0.00	.14	.16
1612.00	.56	.05	.59	453	105	0	0.00	.05	.08
1615.00	.79	.06	.65	442	82	0	0.00	.04	.06
1618.00	.90	.06	.59	439	66	0	0.00	.08	.12
1621.00	9.66	2.33	26.86	427	278	0	0.00	1.25	.04
1624.00	9.19	2.15	24.87	428	271	0	0.00	1.09	.04
1627.00	.84	.06	.62	437	74	0	0.00	.10	.14
1630.00	1.06	.08	.91	440	86	0	0.00	.09	.09
1633.00	.92	.08	.92	434	100	0	0.00	.09	.09
1636.00	1.46	.15	1.73	438	118	0	0.00	.11	.06
1639.00	1.31	.15	1.71	439	131	0	0.00	.12	.07
1642.00	.74	.06	.71	438	96	0	0.00	.05	.07
1645.00	.86	.09	1.02	439	119	0	0.00	.07	.06
1648.00	.85	.05	.51	440	60	0	0.00	.06	.11

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 10:40
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
1651.00	1.22	.03	.35	439	29	0	0.00	.03	.08
1654.00	.16	.01	.14	0	88	0	0.00	0.00	0.00
1657.00	.17	.01	.13	0	76	0	0.00	.01	.07
1660.00	.45	.04	.41	440	91	0	0.00	.02	.05
1663.00	.48	.04	.51	0	106	0	0.00	.03	.06
1666.00	.31	.04	.42	440	135	0	0.00	.01	.02
1669.00	.07	.03	.27	487	386	0	0.00	.05	.16
1672.00	.25	.02	.27	0	108	0	0.00	0.00	0.00
1675.00	.50	.05	.57	474	114	0	0.00	.08	.12
1677.00	.47	.05	.49	436	104	0	0.00	.07	.13
1680.00	.51	.04	.36	437	71	0	0.00	.09	.20
1683.00	.87	.05	.51	435	59	0	0.00	.12	.19
1686.00	1.14	.06	.62	437	54	0	0.00	.09	.13
1689.00	.88	.05	.54	439	61	0	0.00	.10	.16
1692.00	1.09	.10	1.06	437	97	0	0.00	.12	.10
1695.00	1.08	.10	1.15	438	106	0	0.00	.07	.06
1698.00	.91	.07	.84	438	92	0	0.00	.05	.06
1701.00	1.01	.03	.33	438	33	0	0.00	.03	.08
1704.00	1.06	.03	.41	438	39	0	0.00	.01	.02
1707.00	.82	.03	.38	438	46	0	0.00	.02	.05
1710.00	.90	.04	.44	438	49	0	0.00	.02	.04
1713.00	1.59	.11	1.27	438	80	0	0.00	.07	.05
1716.00	1.06	.05	.56	434	53	0	0.00	.05	.08
1719.00	1.10	.04	.49	438	45	0	0.00	.05	.09
1722.00	1.13	.04	.40	438	35	0	0.00	.04	.09
1725.00	1.07	.05	.53	440	50	0	0.00	.02	.04
1728.00	1.12	.04	.45	435	40	0	0.00	.04	.08
1731.00	.95	.03	.35	434	37	0	0.00	.05	.13
1734.00	.95	.05	.50	437	53	0	0.00	.05	.09
1737.00	1.10	.02	.22	433	20	0	0.00	.02	.08
1740.00	.92	.03	.37	434	40	0	0.00	.05	.12
1743.00	.93	.03	.38	436	41	0	0.00	.04	.10
1746.00	.94	.04	.42	436	45	0	0.00	.03	.07
1749.00	.88	.05	.53	436	60	0	0.00	.04	.07
1752.00	.92	.06	.67	439	73	0	0.00	.06	.08
1755.00	.75	.05	.58	438	77	0	0.00	.04	.06
1758.00	.68	.06	.68	439	100	0	0.00	.09	.12
1761.00	.64	.03	.30	436	47	0	0.00	.02	.06
1764.00	.75	.03	.30	435	40	0	0.00	.02	.06
1767.00	.99	.03	.32	435	32	0	0.00	.02	.06
1770.00	.90	.06	.65	435	72	0	0.00	.09	.12

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 10:44
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
1773.00	.80	.04	.45	437	56	0	0.00	.07	.13
1776.00	.75	.03	.36	436	48	0	0.00	.05	.12
1779.00	1.08	.09	1.10	446	102	0	0.00	.02	.02
1782.00	.83	.02	.23	433	28	0	0.00	0.00	0.00
1788.00	.78	.03	.33	433	42	0	0.00	.03	.08
1791.00	.66	.03	.33	432	50	0	0.00	.03	.08
1794.00	.76	.02	.28	437	37	0	0.00	.02	.07
1797.00	.70	.02	.26	435	37	0	0.00	0.00	0.00
1800.00	.80	.03	.39	436	49	0	0.00	.02	.05
1803.00	.96	.06	.69	433	72	0	0.00	.07	.09
1806.00	.80	.03	.35	434	44	0	0.00	.02	.05
1809.00	.73	.03	.34	435	47	0	0.00	.02	.06
1812.00	1.04	.06	.63	435	61	0	0.00	.06	.09
1815.00	.80	.04	.52	436	65	0	0.00	.02	.04
1818.00	.73	.04	.51	438	70	0	0.00	.02	.04
1821.00	.76	.03	.39	435	51	0	0.00	.02	.05
1824.00	.69	.02	.26	433	38	0	0.00	.03	.10
1827.00	.73	.04	.46	438	63	0	0.00	.02	.04
1830.00	.73	.03	.36	433	49	0	0.00	.02	.05
1833.00	.89	.04	.41	434	46	0	0.00	.03	.07
1836.00	.71	.04	.42	438	59	0	0.00	.04	.09
1839.00	.69	.04	.43	437	62	0	0.00	.04	.09
1842.00	.74	.04	.49	438	66	0	0.00	.03	.06
1845.00	.75	.04	.42	437	56	0	0.00	.11	.21
1848.00	.70	.04	.45	441	64	0	0.00	.06	.12
1851.00	.79	.05	.54	441	68	0	0.00	.07	.11
1854.00	.77	.06	.65	438	84	0	0.00	.08	.11
1857.00	.78	.07	.76	444	97	0	0.00	.09	.11
1860.00	.90	.06	.62	438	69	0	0.00	.08	.11
1863.00	.86	.08	.88	440	102	0	0.00	.11	.11
1866.00	.91	.08	.82	440	90	0	0.00	.09	.10
1869.00	.99	.09	.96	439	97	0	0.00	.14	.13
1872.00	1.30	.18	1.78	440	137	0	0.00	.33	.16
1875.00	1.06	.13	1.31	437	124	0	0.00	.22	.14
1878.00	1.15	.15	1.50	438	130	0	0.00	.31	.17
1881.00	1.93	.40	4.20	441	218	0	0.00	.66	.14
1884.00	1.33	.18	1.83	438	138	0	0.00	.39	.18
1887.00	1.01	.10	.94	437	93	0	0.00	.21	.18
1890.00	.88	.09	.79	440	90	0	0.00	.26	.25
1893.00	.92	.09	.81	437	88	0	0.00	.22	.21
1896.00	1.01	.10	.98	438	97	0	0.00	.25	.20

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 10:49
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
1899.00	.95	.10	1.00	437	105	0	0.00	.23	.19
1902.00	.79	.07	.67	438	85	0	0.00	.12	.15
1905.00	.82	.07	.68	438	83	0	0.00	.17	.20
1908.00	.76	.06	.59	437	78	0	0.00	.15	.20
1911.00	.99	.08	.81	437	82	0	0.00	.16	.16
1914.00	.66	.05	.47	437	71	0	0.00	.13	.22
1917.00	.71	.06	.62	438	87	0	0.00	.11	.15
1920.00	.77	.05	.47	437	61	0	0.00	.09	.16
1923.00	.89	.08	.74	436	83	0	0.00	.18	.20
1926.00	.94	.09	.84	440	89	0	0.00	.19	.18
1929.00	.79	.11	1.07	437	135	0	0.00	.21	.16
1932.00	1.12	.11	1.07	437	96	0	0.00	.21	.16
1935.00	1.32	.14	1.44	437	109	0	0.00	.24	.14
1938.00	1.20	.13	1.37	438	114	0	0.00	.25	.15
1941.00	1.16	.12	1.18	438	102	0	0.00	.21	.15
1944.00	.94	.10	.93	439	99	0	0.00	.25	.21
1947.00	.78	.06	.57	439	73	0	0.00	.12	.17
1950.00	.74	.06	.55	439	74	0	0.00	.12	.18
1953.00	.79	.08	.81	439	103	0	0.00	.12	.13
1956.00	.83	.06	.59	438	71	0	0.00	.17	.22
1959.00	.86	.06	.59	438	69	0	0.00	.16	.21
1962.00	.89	.09	.84	442	94	0	0.00	.20	.19
1965.00	.78	.06	.62	441	79	0	0.00	.12	.16
1968.00	.87	.08	.79	439	91	0	0.00	.18	.19
1971.00	.81	.07	.67	440	83	0	0.00	.17	.20
1974.00	.89	.07	.68	439	76	0	0.00	.13	.16
1977.00	.99	.07	.68	440	69	0	0.00	.13	.16
1980.00	1.03	.08	.76	440	74	0	0.00	.16	.17
1983.00	1.19	.10	1.03	438	87	0	0.00	.23	.18
1986.00	.86	.05	.51	439	59	0	0.00	.11	.18
1989.00	1.07	.10	1.01	432	94	0	0.00	.16	.14
1992.00	.74	.04	.38	440	51	0	0.00	.06	.14
1995.00	.95	.07	.71	437	75	0	0.00	.12	.14
1998.00	.60	.04	.37	439	62	0	0.00	.08	.18
2001.00	.70	.05	.44	440	63	0	0.00	.12	.21
2007.00	.68	.06	.61	437	90	0	0.00	.11	.15
2010.00	.63	.04	.42	436	67	0	0.00	.05	.11
2013.00	.56	.04	.40	441	71	0	0.00	.06	.13
2016.00	.62	.04	.47	438	76	0	0.00	.07	.13
2019.00	.54	.04	.42	439	78	0	0.00	.05	.11
2022.00	.55	.04	.39	439	71	0	0.00	.08	.17

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 10:53
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
2025.00	.84	.07	.69	439	82	0	0.00	.12	.15
2028.00	.70	.05	.61	441	87	0	0.00	.05	.08
2031.00	.62	.04	.46	440	74	0	0.00	.06	.12
2034.00	.57	.04	.41	439	72	0	0.00	.06	.13
2037.00	.53	.04	.38	439	72	0	0.00	.05	.12
2040.00	.45	.02	.24	438	53	0	0.00	.04	.14
2043.00	.57	.03	.33	438	58	0	0.00	.04	.11
2046.00	.58	.04	.45	439	78	0	0.00	.07	.13
2049.00	.54	.03	.34	438	63	0	0.00	.04	.11
2052.00	.50	.03	.29	438	58	0	0.00	.03	.09
2055.00	.56	.04	.41	439	73	0	0.00	.07	.15
2058.00	.58	.04	.44	438	76	0	0.00	.07	.14
2061.00	.58	.04	.47	441	81	0	0.00	.07	.13
2064.00	.80	.08	.87	440	109	0	0.00	.10	.10
2067.00	.63	.04	.47	445	75	0	0.00	.05	.10
2070.00	.72	.04	.42	439	58	0	0.00	.07	.14
2073.00	.61	.04	.38	438	62	0	0.00	.06	.14
2076.00	.76	.05	.47	442	62	0	0.00	.08	.15
2079.00	.57	.06	.64	444	112	0	0.00	.14	.18
2082.00	.45	.03	.30	441	67	0	0.00	.06	.17
2085.00	.57	.02	.28	447	49	0	0.00	.02	.07
2088.00	.57	.03	.28	446	49	0	0.00	.04	.13
2091.00	.56	.02	.20	439	36	0	0.00	.01	.05
2094.00	.70	.02	.27	439	39	0	0.00	.03	.10
2097.00	.42	.01	.11	436	26	0	0.00	.01	.08
2100.00	.44	.02	.19	436	43	0	0.00	.03	.14
2103.00	.45	.02	.19	438	42	0	0.00	.03	.14
2106.00	.57	.02	.24	437	42	0	0.00	.04	.14
2109.00	.45	.02	.21	452	47	0	0.00	.03	.13
2112.00	.53	.02	.25	440	47	0	0.00	.04	.14
2115.00	.60	.04	.37	441	62	0	0.00	.07	.16
2118.00	.58	.03	.31	439	53	0	0.00	.04	.11
2121.00	.59	.03	.31	440	53	0	0.00	.03	.09
2124.00	.51	.02	.27	441	53	0	0.00	.02	.07
2127.00	.73	.05	.53	443	73	0	0.00	.12	.18
2130.00	.70	.05	.47	441	67	0	0.00	.11	.19
2133.00	1.04	.05	.53	437	51	0	0.00	.08	.13
2136.00	.64	.03	.32	437	50	0	0.00	.06	.16
2139.00	1.04	.10	1.00	440	96	0	0.00	.23	.19
2139.40	3.60	.95	9.71	437	270	0	0.00	1.68	.15
2145.00	.66	.08	.94	446	142	0	0.00	.08	.08

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 10:57
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
2148.00	.68	.05	.49	444	72	0	0.00	.07	.13
2151.00	.65	.05	.48	441	74	0	0.00	.09	.16
2154.00	.58	.05	.50	441	86	0	0.00	.08	.14
2157.00	.68	.06	.59	444	87	0	0.00	.08	.12
2160.00	.64	.04	.46	443	72	0	0.00	.06	.12
2163.00	.68	.05	.49	441	72	0	0.00	.09	.16
2166.00	1.15	.17	1.65	445	143	0	0.00	.40	.20
2169.00	2.26	.45	4.53	443	200	0	0.00	.87	.16
2172.00	.96	.15	1.39	445	145	0	0.00	.36	.21
2175.00	.90	.09	.92	445	102	0	0.00	.20	.18
2178.00	.70	.10	.92	444	131	0	0.00	.24	.21
2181.00	.59	.08	.79	444	134	0	0.00	.15	.16
2184.00	.38	.05	.44	443	116	0	0.00	.12	.21
2187.00	.40	.05	.55	443	138	0	0.00	.11	.17
2190.00	.90	.04	.43	441	48	0	0.00	.08	.16
2193.00	.35	.05	.53	445	151	0	0.00	.11	.17
2196.00	.40	.06	.57	440	143	0	0.00	.12	.17
2199.00	.30	.04	.37	444	123	0	0.00	.07	.16
2202.00	.39	.04	.40	445	103	0	0.00	.08	.17
2205.00	.26	.04	.40	442	154	0	0.00	.11	.22
2208.00	.38	.06	.50	440	132	0	0.00	.20	.29
2211.00	.37	.05	.43	442	116	0	0.00	.13	.23
2214.00	.34	.04	.42	441	124	0	0.00	.11	.21
2217.00	.32	.03	.33	444	103	0	0.00	.08	.20
2220.00	.61	.04	.42	443	69	0	0.00	.09	.18
2223.00	.68	.05	.55	443	81	0	0.00	.11	.17
2226.00	.39	.05	.48	445	123	0	0.00	.12	.20
2229.00	.50	.05	.52	444	104	0	0.00	.12	.19
2232.00	.59	.06	.57	444	97	0	0.00	.15	.21
2235.00	.67	.06	.55	443	82	0	0.00	.13	.19
2238.00	.42	.05	.55	443	131	0	0.00	.11	.17
2241.00	.41	.05	.53	447	129	0	0.00	.11	.17
2244.00	.77	.02	.23	443	30	0	0.00	.06	.21
2247.00	.94	.05	.46	442	49	0	0.00	.11	.19
2250.00	.80	.02	.24	446	30	0	0.00	.05	.17
2253.00	.94	.05	.53	443	56	0	0.00	.12	.18
2256.00	.92	.05	.48	445	52	0	0.00	.11	.19
2259.00	.86	.04	.42	443	49	0	0.00	.10	.19
2262.00	.73	.04	.38	441	52	0	0.00	.09	.19
2265.00	.81	.07	.71	440	88	0	0.00	.11	.13
2268.00	.86	.07	.71	442	83	0	0.00	.12	.14

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:01
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
2271.00	.67	.04	.47	434	70	0	0.00	.06	.11
2274.00	.46	.05	.48	434	104	0	0.00	.08	.14
2277.00	.67	.04	.45	435	67	0	0.00	.07	.13
2280.00	.89	.09	.91	439	102	0	0.00	.23	.20
2283.00	.50	.07	.69	435	138	0	0.00	.13	.16
2286.00	.30	.04	.40	432	133	0	0.00	.07	.15
2289.00	.40	.05	.55	436	138	0	0.00	.10	.15
2292.00	.27	.03	.35	438	130	0	0.00	.06	.15
2295.00	.30	.04	.43	444	143	0	0.00	.07	.14
2298.00	.25	.04	.45	436	180	0	0.00	.08	.15
2301.00	.38	.04	.41	439	108	0	0.00	.06	.13
2304.00	.20	.04	.43	437	215	0	0.00	.07	.14
2307.00	.21	.03	.29	441	138	0	0.00	.06	.17
2310.00	.44	.02	.24	440	55	0	0.00	.05	.17
2313.00	.24	.06	.63	436	263	0	0.00	.13	.17
2316.00	.20	.03	.33	443	165	0	0.00	.07	.18
2319.00	.24	.05	.53	435	221	0	0.00	.13	.20
2322.00	.20	.04	.39	437	195	0	0.00	.06	.13
2325.00	.28	.05	.54	435	193	0	0.00	.11	.17
2328.00	.33	.04	.44	437	133	0	0.00	.07	.14
2331.00	.27	.06	.57	441	211	0	0.00	.13	.19
2334.00	.33	.05	.49	438	148	0	0.00	.10	.17
2337.00	.31	.04	.45	435	145	0	0.00	.08	.15
2340.00	.41	.05	.54	438	132	0	0.00	.11	.17
2343.00	.86	.04	.42	435	49	0	0.00	.08	.16
2346.00	.46	.03	.33	435	72	0	0.00	.07	.18
2349.00	.83	.03	.31	435	37	0	0.00	.07	.18
2352.00	.40	.04	.36	436	90	0	0.00	.08	.18
2355.00	.39	.05	.53	440	136	0	0.00	.12	.18
2358.00	.35	.05	.49	441	140	0	0.00	.12	.20
2361.00	.29	.05	.46	441	159	0	0.00	.11	.19
2364.00	.51	.05	.50	440	98	0	0.00	.12	.19
2367.00	.43	.04	.39	440	91	0	0.00	.08	.17
2370.00	.45	.05	.45	441	100	0	0.00	.12	.21
2373.00	.39	.04	.44	439	113	0	0.00	.09	.17
2376.00	.36	.05	.51	437	142	0	0.00	.15	.23
2379.00	.42	.05	.53	437	126	0	0.00	.10	.16
2382.00	.41	.05	.52	438	127	0	0.00	.10	.16
2385.00	.45	.05	.52	439	116	0	0.00	.13	.20
2388.00	.35	.06	.60	443	171	0	0.00	.16	.21
2391.00	.44	.04	.42	440	95	0	0.00	.08	.16

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:12'
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
2394.00	.21	.06	.60	443	286	0	0.00	.15	.20
2397.00	.41	.05	.56	439	137	0	0.00	.10	.15
2400.00	.47	.04	.39	441	83	0	0.00	.09	.19
2403.00	.58	.08	.84	443	145	0	0.00	.18	.18
2406.00	.48	.06	.57	440	119	0	0.00	.11	.16
2409.00	.53	.06	.59	445	111	0	0.00	.13	.18
2412.00	.39	.05	.54	442	138	0	0.00	.12	.18
2415.00	.28	.06	.54	439	193	0	0.00	.14	.21
2418.00	.41	.04	.36	445	88	0	0.00	.11	.23
2421.00	.26	.04	.38	441	146	0	0.00	.08	.17
2424.00	.45	.04	.35	447	78	0	0.00	.09	.20
2427.00	.43	.04	.42	441	98	0	0.00	.09	.18
2430.00	.50	.04	.40	440	80	0	0.00	.08	.17
2433.00	.62	.05	.52	442	84	0	0.00	.11	.17
2436.00	.53	.04	.34	441	64	0	0.00	.18	.35
2439.00	.24	.04	.38	439	158	0	0.00	.12	.24
2442.00	.54	.04	.40	440	74	0	0.00	.10	.20
2445.00	.42	.03	.32	443	76	0	0.00	.07	.18
2448.00	.29	.02	.23	442	79	0	0.00	.05	.18
2451.00	.21	.03	.25	443	119	0	0.00	.06	.19
2454.00	.22	.03	.28	444	127	0	0.00	.08	.22
2457.00	.27	.03	.29	443	107	0	0.00	.07	.19
2460.00	.52	.06	.60	451	115	0	0.00	.09	.13
2463.00	.40	.05	.47	443	118	0	0.00	.11	.19
2466.00	.44	.05	.55	449	125	0	0.00	.10	.15
2469.00	.39	.04	.41	446	105	0	0.00	.08	.16
2472.00	1.33	.06	.63	433	47	0	0.00	.10	.14
2475.00	.75	.06	.59	433	79	0	0.00	.10	.14
2478.00	.69	.06	.60	433	87	0	0.00	.10	.14
2481.00	.33	.03	.29	433	88	0	0.00	.11	.27
2484.00	.74	.08	.78	432	105	0	0.00	.15	.16
2487.00	1.01	.10	.85	436	84	0	0.00	.32	.27
2490.00	.79	.05	.46	437	58	0	0.00	.12	.21
2493.00	.66	.08	.84	433	127	0	0.00	.13	.13
2496.00	.84	.07	.76	433	90	0	0.00	.14	.16
2499.00	1.06	.07	.70	434	66	0	0.00	.11	.14
2502.00	.56	.04	.37	437	66	0	0.00	.10	.21
2505.00	.61	.05	.54	439	89	0	0.00	.08	.13
2508.00	.88	.04	.37	439	42	0	0.00	.15	.29
2511.00	.58	.06	.51	436	88	0	0.00	.20	.28
2514.00	.76	.07	.67	437	88	0	0.00	.13	.16

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:16
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
2523.00	.31	.07	.66	452	213	0	0.00	.24	.27
2526.00	.27	.07	.68	450	252	0	0.00	.20	.23
2529.00	.68	.09	.79	448	116	0	0.00	.34	.30
2532.00	.44	.06	.52	454	118	0	0.00	.16	.24
2535.00	.48	.06	.47	447	98	0	0.00	.22	.32
2538.00	.56	.07	.47	447	84	0	0.00	.33	.41
2541.00	.51	.06	.50	446	98	0	0.00	.25	.33
2544.00	.42	.03	.23	450	55	0	0.00	.12	.34
2547.00	.41	.05	.43	442	105	0	0.00	.17	.28
2550.00	.50	.07	.57	446	114	0	0.00	.24	.30
2553.00	.23	.03	.30	447	130	0	0.00	.11	.27
2556.00	.31	.04	.35	467	113	0	0.00	.15	.30
2559.00	.26	.04	.38	493	146	0	0.00	.14	.27
2562.00	.43	.06	.47	442	109	0	0.00	.20	.30
2565.00	.38	.07	.54	460	142	0	0.00	.25	.32
2568.00	.39	.04	.31	451	79	0	0.00	.15	.33
2571.00	.40	.06	.39	453	97	0	0.00	.33	.46
2574.00	.41	.06	.54	450	132	0	0.00	.15	.22
2577.00	.37	.05	.45	454	122	0	0.00	.13	.22
2580.00	.19	.02	.22	536	116	0	0.00	.04	.15
2583.00	.16	0.00	.02	455	13	0	0.00	.02	.50
2586.00	.15	.01	.08	458	53	0	0.00	.03	.27
2589.00	.21	.01	.15	461	71	0	0.00	.03	.17
2592.00	.27	.04	.35	449	130	0	0.00	.10	.22
2595.00	.14	.02	.05	402	36	0	0.00	.15	.75
2598.00	.18	.02	.09	0	50	0	0.00	.21	.70
2601.00	.22	.03	.23	460	105	0	0.00	.09	.28
2604.00	.30	.03	.33	492	110	0	0.00	.09	.21
2607.00	.29	.04	.33	430	114	0	0.00	.18	.35
2610.00	.16	.03	.25	424	156	0	0.00	.15	.37
2613.00	.34	.03	.25	487	74	0	0.00	.10	.29
2616.00	.36	.04	.37	454	103	0	0.00	.13	.26
2619.00	.32	.06	.38	458	119	0	0.00	.30	.44
2622.00	.30	.04	.39	454	130	0	0.00	.10	.20
2625.00	.27	.03	.28	501	104	0	0.00	.08	.22
2628.00	.29	.05	.44	448	152	0	0.00	.15	.25
2631.00	.24	.04	.46	458	192	0	0.00	.06	.12
2634.00	.40	.06	.59	456	147	0	0.00	.18	.23
2637.00	.29	.07	.44	445	152	0	0.00	.38	.46
2640.00	.34	.05	.50	529	147	0	0.00	.09	.15
2643.00	.31	.04	.47	528	152	0	0.00	.06	.11

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:20
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
2646.00	.36	.05	.56	457	156	0	0.00	.10	.15
2649.00	.37	.05	.49	502	132	0	0.00	.09	.16
2652.00	.29	.10	.22	0	76	0	0.00	.97	.82
2655.00	.36	.06	.60	460	167	0	0.00	.11	.15
2658.00	.28	.08	.28	436	100	0	0.00	.69	.71
2661.00	.33	.05	.43	509	130	0	0.00	.12	.22
2664.00	.48	.07	.67	461	140	0	0.00	.13	.16
2667.00	.34	.06	.57	449	168	0	0.00	.13	.19
2670.00	.37	.06	.58	449	157	0	0.00	.13	.18
2673.00	.38	.06	.63	448	166	0	0.00	.14	.18
2676.00	.25	.05	.46	437	184	0	0.00	.12	.21
2679.00	.40	.06	.61	489	152	0	0.00	.17	.22
2682.00	.32	.05	.50	464	156	0	0.00	.07	.12
2685.00	.41	.05	.49	451	120	0	0.00	.15	.23
2688.00	.31	.03	.30	458	97	0	0.00	.08	.21
2691.00	.27	.03	.26	508	96	0	0.00	.07	.21
2694.00	.22	.02	.19	472	86	0	0.00	.04	.17
2697.00	.26	.04	.36	476	138	0	0.00	.11	.23
2700.00	.35	.10	.82	424	234	0	0.00	.41	.33
2703.00	.31	.06	.55	456	177	0	0.00	.20	.27
2706.00	.34	.06	.55	467	162	0	0.00	.15	.21
2709.00	.29	.05	.45	464	155	0	0.00	.10	.18
2712.00	.36	.05	.51	454	142	0	0.00	.11	.18
2715.00	.35	.06	.62	456	177	0	0.00	.10	.14
2718.00	.32	.05	.48	460	150	0	0.00	.08	.14
2721.00	.32	.03	.29	459	91	0	0.00	.09	.24
2724.00	.32	.04	.44	473	138	0	0.00	.10	.19
2727.00	.34	.05	.53	480	156	0	0.00	.12	.18
2730.00	.28	.04	.36	508	129	0	0.00	.07	.16
2733.00	.23	.04	.40	484	174	0	0.00	.10	.20
2736.00	.34	.06	.58	470	171	0	0.00	.18	.24
2739.00	.34	.07	.65	461	191	0	0.00	.17	.21
2742.00	.34	.06	.64	493	188	0	0.00	.14	.18
2745.00	.28	.05	.50	466	179	0	0.00	.13	.21
2748.00	.28	.07	.72	478	257	0	0.00	.13	.15
2751.00	.29	.04	.41	481	141	0	0.00	.08	.16
2754.00	.28	.06	.60	464	214	0	0.00	.11	.15
2757.00	.37	.06	.57	447	154	0	0.00	.18	.24
2760.00	.51	.11	.95	479	186	0	0.00	.36	.27
2763.00	1.31	.25	1.44	448	110	0	0.00	1.63	.53
2766.00	1.28	.26	1.62	450	127	0	0.00	1.51	.48

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:24
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	SO mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
2769.00	.73	.13	.72	446	99	0	0.00	.84	.54
2775.00	.65	.12	.66	444	102	0	0.00	.83	.56
2778.00	1.08	.21	1.31	442	121	0	0.00	1.25	.49
2781.00	.79	.17	1.12	446	142	0	0.00	.90	.45
2784.00	1.56	.28	1.52	442	97	0	0.00	1.87	.55
2787.00	.31	.05	.28	443	90	0	0.00	.37	.57
2790.00	1.41	.31	1.80	442	128	0	0.00	1.96	.52
2793.00	.65	.13	.92	452	142	0	0.00	.60	.39
2796.00	.73	.16	1.06	442	145	0	0.00	.82	.44
2799.00	.31	.07	.48	458	155	0	0.00	.34	.41
2802.00	.43	.09	.67	450	156	0	0.00	.41	.38
2805.00	.84	.02	.19	0	23	0	0.00	.06	.24
2808.00	.43	.10	.65	446	151	0	0.00	.56	.46
2811.00	.53	.07	.48	433	91	0	0.00	.37	.44
2814.00	.65	.13	.87	446	134	0	0.00	.66	.43
2817.00	.35	.07	.55	483	157	0	0.00	.34	.38
2820.00	.27	.03	.17	0	63	0	0.00	.19	.53
2823.00	.30	.06	.38	0	127	0	0.00	.32	.46
2826.00	.41	.08	.52	455	127	0	0.00	.48	.48
2829.00	.36	.07	.56	489	156	0	0.00	.25	.31
2832.00	.22	.03	.23	453	105	0	0.00	.18	.44
2835.00	.24	.04	.23	402	96	0	0.00	.24	.51
2838.00	.07	.01	.06	0	86	0	0.00	.03	.33
2841.00	.65	.04	.39	413	60	0	0.00	.15	.28
2844.00	.27	.04	.36	471	133	0	0.00	.15	.29
2847.00	.37	.08	.68	457	184	0	0.00	.33	.33
2850.00	.40	.07	.52	451	130	0	0.00	.31	.37
2853.00	.46	.09	.60	452	130	0	0.00	.46	.43
2856.00	.67	.15	1.00	454	149	0	0.00	.75	.43
2859.00	.78	.16	.88	447	113	0	0.00	1.06	.55
2862.00	.90	.18	.91	452	101	0	0.00	1.23	.57
2865.00	1.00	.21	1.01	450	101	0	0.00	1.49	.60
2868.00	1.06	.21	.94	443	89	0	0.00	1.58	.63
2871.00	.12	.02	.15	440	125	0	0.00	.04	.21
2874.00	.11	.01	.10	400	91	0	0.00	.03	.23
2877.00	.13	.03	.25	465	192	0	0.00	.06	.19
2880.00	.11	.01	.11	411	100	0	0.00	.04	.27
2883.00	.10	.03	.24	0	240	0	0.00	.10	.29
2886.00	.18	0.00	.03	457	17	0	0.00	.01	.25
2889.00	.08	0.00	.01	0	13	0	0.00	0.00	0.00
2892.00	.18	.03	.26	0	144	0	0.00	.10	.28

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:31
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
2895.00	.10	.01	.07	493	70	0	0.00	.02	.22
2898.00	.16	.03	.30	426	188	0	0.00	.07	.19
2901.00	.06	.02	.22	0	367	0	0.00	.02	.08
2904.00	.13	.02	.21	403	162	0	0.00	.04	.16
2907.00	.18	.03	.20	486	111	0	0.00	.14	.41
2910.00	.12	.03	.18	427	150	0	0.00	.17	.49
2913.00	.21	.03	.32	473	152	0	0.00	.10	.24
2916.00	.21	.02	.17	535	81	0	0.00	.09	.35
2919.00	.56	.13	.82	467	146	0	0.00	.79	.49
2921.00	.25	.05	.30	478	120	0	0.00	.27	.47
2924.00	.35	.07	.43	469	123	0	0.00	.41	.49
2927.00	.47	.09	.53	476	113	0	0.00	.59	.53
2931.00	.37	.08	.47	473	127	0	0.00	.55	.54
2934.00	.30	.04	.30	507	100	0	0.00	.23	.43
2937.00	.16	.04	.30	551	188	0	0.00	.18	.38
2940.00	.13	.03	.23	535	177	0	0.00	.10	.30
2943.00	.21	.03	.26	485	124	0	0.00	.16	.38
2946.00	.09	.02	.13	491	144	0	0.00	.06	.32
2949.00	.09	.03	.19	490	211	0	0.00	.18	.49
2952.00	.06	.02	.19	487	317	0	0.00	.10	.34
2955.00	.33	.05	.36	427	109	0	0.00	.23	.39
2958.00	.26	.05	.35	0	135	0	0.00	.21	.38

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:38
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	SO mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
2961.00	.57	.12	.78	405	137	0	0.00	.70	.47
2964.00	.44	.08	.52	432	118	0	0.00	.43	.45
2967.00	.51	.09	.63	432	124	0	0.00	.50	.44
2970.00	.48	.07	.45	415	94	0	0.00	.41	.48
2973.00	.52	.06	.40	431	77	0	0.00	.32	.44
2976.00	.45	.04	.30	441	67	0	0.00	.20	.40
2979.00	.32	.05	.41	451	128	0	0.00	.22	.35
2985.00	.51	.07	.42	446	82	0	0.00	.43	.51
2988.00	.49	.06	.45	445	92	0	0.00	.33	.42
2991.00	.47	.07	.49	409	104	0	0.00	.35	.42
2994.00	.41	.05	.33	440	80	0	0.00	.31	.48
2997.00	.35	.04	.30	445	86	0	0.00	.21	.41
3000.00	.52	.08	.51	450	98	0	0.00	.45	.47
3003.00	.50	.08	.48	434	96	0	0.00	.49	.51
3006.00	.57	.06	.48	457	84	0	0.00	.28	.37
3009.00	.37	.06	.29	455	78	0	0.00	.41	.59
3015.00	.42	.07	.49	458	117	0	0.00	.37	.43
3018.00	.39	.06	.42	487	108	0	0.00	.33	.44
3021.00	.27	.05	.40	401	148	0	0.00	.20	.33

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:41
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
3024.00	.26	.05	.44	417	169	0	0.00	.17	.28
3027.00	.23	.05	.43	418	187	0	0.00	.19	.31
3030.00	.29	.07	.68	0	234	0	0.00	.18	.21
3033.00	.27	.07	.65	426	241	0	0.00	.24	.27
3036.00	.24	.06	.49	462	204	0	0.00	.18	.27
3039.00	.28	.03	.21	435	75	0	0.00	.15	.42
3042.00	.27	.04	.27	0	100	0	0.00	.17	.39
3045.00	.22	.04	.28	0	127	0	0.00	.25	.47
3048.00	.17	.02	.16	0	94	0	0.00	.14	.47
3051.00	.16	.03	.23	0	144	0	0.00	.17	.42
3054.00	.24	.05	.41	0	171	0	0.00	.21	.34
3057.00	.27	.03	.23	0	85	0	0.00	.18	.44
3060.00	.31	.05	.35	472	113	0	0.00	.23	.40
3063.00	.36	.05	.40	0	111	0	0.00	.25	.38
3066.00	.43	.04	.26	0	60	0	0.00	.18	.41
3069.00	.35	.05	.36	0	103	0	0.00	.26	.42
3072.00	.41	.06	.44	0	107	0	0.00	.28	.39
3075.00	.35	.06	.48	446	137	0	0.00	.30	.38
3078.00	.32	.05	.41	469	128	0	0.00	.24	.37
3087.00	.06	.06	.42	446	700	0	.04	.30	.45
3090.00	.03	.03	.19	453	633	0	0.00	.20	.51
3093.00	.55	.10	.83	443	151	0	0.00	.36	.30
3096.00	.72	.06	.66	442	92	0	0.00	.06	.08
3099.00	.32	.04	.34	494	106	0	0.00	.15	.31
3102.00	.34	.04	.36	455	106	0	0.00	.17	.32
3105.00	.34	.08	.72	468	212	0	0.00	.29	.29
3108.00	.28	.04	.29	451	104	0	0.00	.15	.34
3111.00	.52	.06	.39	437	75	0	0.00	.31	.44
3114.00	.33	.02	.18	417	55	0	0.00	.12	.40
3117.00	.22	.02	.18	448	82	0	0.00	.10	.36
3120.00	.19	.02	.11	0	58	0	0.00	.09	.45
3123.00	.78	.08	.67	447	86	0	0.00	.32	.32
3126.00	.71	.04	.32	435	45	0	0.00	.13	.29
3129.00	.62	.05	.40	442	65	0	0.00	.18	.31
3132.00	.58	.03	.20	0	34	0	0.00	.14	.41
3135.00	1.02	.07	.66	428	65	0	0.00	.20	.23
3138.00	.26	.03	.21	444	81	0	0.00	.13	.38
3141.00	.54	.05	.39	406	72	0	0.00	.16	.29
3144.00	.75	.08	.66	436	88	0	0.00	.29	.31
3147.00	.40	.03	.21	426	53	0	0.00	.10	.32
3150.00	.38	.01	.11	0	29	0	0.00	.06	.35

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:45
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	SO mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
3153.00	.20	.03	.23	458	115	0	0.00	.09	.28
3156.00	.12	.01	.11	0	92	0	0.00	.07	.39
3159.00	.17	.01	.08	0	47	0	0.00	.05	.38
3162.00	.15	.02	.17	0	113	0	0.00	.08	.32
3165.00	.21	.03	.20	406	95	0	0.00	.14	.41
3168.00	.26	.03	.18	420	69	0	0.00	.13	.42
3171.00	.12	.01	.10	0	83	0	0.00	.04	.29
3174.00	.15	.03	.26	506	173	0	0.00	.11	.30
3177.00	.12	.01	.11	0	92	0	0.00	.06	.35
3180.00	.14	.02	.17	0	121	0	0.00	.04	.19
3183.00	.18	.02	.18	442	100	0	0.00	.08	.31
3186.00	.90	.08	.77	437	86	0	0.00	.20	.21
3189.00	.52	.05	.48	435	92	0	0.00	.13	.21
3192.00	.28	.03	.30	505	107	0	0.00	.07	.19
3195.00	1.13	.09	.85	430	75	0	0.00	.25	.23
3198.00	.48	.04	.36	444	75	0	0.00	.09	.20
3201.00	.30	.03	.33	492	110	0	0.00	.06	.15
3204.00	1.09	.11	.98	428	90	0	0.00	.32	.25
3207.00	.29	.04	.28	447	97	0	0.00	.23	.45
3210.00	.28	.05	.35	444	125	0	0.00	.23	.40
3213.00	.25	.07	.51	463	204	0	0.00	.31	.38
3216.00	.29	.03	.31	438	107	0	0.00	.10	.24
3219.00	.88	.07	.60	431	68	0	0.00	.22	.27
3222.00	1.04	.09	.88	434	85	0	0.00	.25	.22
3225.00	.86	.06	.64	435	74	0	0.00	.14	.18
3228.00	1.08	.09	.89	435	82	0	0.00	.22	.20
3231.00	1.06	.09	.82	434	77	0	0.00	.21	.20
3234.00	.26	.02	.23	469	88	0	0.00	.06	.21
3237.00	.34	.07	.54	447	159	0	0.00	.31	.36
3243.00	.31	.05	.44	453	142	0	0.00	.19	.30
3246.00	.24	.05	.44	453	183	0	0.00	.19	.30
3249.00	.31	.04	.35	404	113	0	0.00	.14	.29
3252.00	.18	.01	.08	0	44	0	0.00	.05	.38
3255.00	.14	.04	.32	423	229	0	0.00	.11	.26
3258.00	.20	.05	.41	414	205	0	0.00	.22	.35
3261.00	.29	.07	.61	0	210	0	0.00	.28	.31
3264.00	.18	.02	.16	0	89	0	0.00	.06	.27
3267.00	.23	.03	.25	422	109	0	0.00	.09	.26
3270.00	.30	.05	.42	452	140	0	0.00	.17	.29
3273.00	.17	.03	.30	500	176	0	0.00	.09	.23
3276.00	.22	.02	.13	430	59	0	0.00	.08	.38

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:48
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
3279.00	.17	.01	.11	0	65	0	0.00	.03	.21
3282.00	.25	.06	.49	435	196	0	0.00	.18	.27
3285.00	.12	.01	.11	0	92	0	0.00	.03	.21
3288.00	.16	.03	.16	0	100	0	0.00	.15	.48
3291.00	.19	.01	.10	0	53	0	0.00	.04	.29
3294.00	.16	.01	.12	0	75	0	0.00	.02	.14
3297.00	.15	.03	.20	0	133	0	0.00	.12	.38
3300.00	.13	0.00	.04	0	31	0	0.00	.01	.20
3303.00	.11	.01	.06	0	55	0	0.00	.03	.33
3306.00	.24	.02	.20	0	83	0	0.00	.07	.26
3309.00	.39	.02	.21	434	54	0	0.00	.07	.25
3312.00	.63	.09	.89	427	141	0	0.00	.24	.21
3315.00	.53	.11	.67	429	126	0	0.00	.71	.51
3318.00	.28	.02	.14	420	50	0	0.00	.06	.30
3321.00	.52	.02	.19	433	37	0	0.00	.06	.24
3324.00	.22	.02	.16	421	73	0	0.00	.05	.24
3327.00	.48	.03	.28	439	58	0	0.00	.06	.18
3330.00	.28	.01	.08	0	29	0	0.00	.01	.11
3333.00	.27	.01	.11	0	41	0	0.00	.04	.27
3336.00	.23	.01	.03	0	13	0	0.00	.05	.63
3339.00	.42	.04	.41	452	98	0	0.00	.10	.20
3342.00	.37	.02	.23	445	62	0	0.00	.06	.21
3345.00	.46	.02	.16	438	35	0	0.00	.04	.20
3348.00	.41	.02	.17	471	41	0	0.00	.05	.23
3351.00	.58	.05	.48	431	83	0	0.00	.17	.26
3354.00	.20	0.00	.02	0	10	0	0.00	.02	.50
3357.00	.42	.03	.29	439	69	0	0.00	.08	.22
3360.00	.61	.06	.54	487	89	0	0.00	.20	.27
3363.00	.18	.02	.22	0	122	0	0.00	.08	.27
3366.00	.16	.02	.17	0	106	0	0.00	.08	.32
3369.00	.25	.03	.29	0	116	0	0.00	.11	.27
3372.00	.35	.03	.21	442	60	0	0.00	.12	.36
3375.00	.27	.04	.27	0	100	0	0.00	.25	.48
3378.00	.14	.01	.09	0	64	0	0.00	.06	.40
3381.00	.13	.02	.15	477	115	0	0.00	.07	.32
3384.00	.29	.04	.33	419	114	0	0.00	.11	.25
3387.00	.17	.01	.08	0	47	0	0.00	.07	.47
3390.00	.20	.01	.10	0	50	0	0.00	.04	.29
3393.00	.20	.02	.10	412	50	0	0.00	.10	.50
3396.00	.19	.02	.19	0	100	0	0.00	.07	.27
3399.00	.17	.02	.14	0	82	0	0.00	.06	.30

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:51
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
3402.00	.18	.03	.21	422	117	0	0.00	.10	.32
3405.00	.16	.01	.10	0	63	0	0.00	.06	.38
3408.00	.43	.05	.35	453	81	0	0.00	.31	.47
3411.00	.54	.07	.45	449	83	0	0.00	.41	.48
3414.00	.44	.04	.35	468	80	0	0.00	.18	.34
3417.00	.26	.03	.19	449	73	0	0.00	.16	.46
3420.00	.18	.02	.07	0	39	0	0.00	.12	.63
3423.00	.15	.01	.04	0	27	0	0.00	.05	.56
3426.00	.14	0.00	0.00	0	0	0	0.00	.04	1.00
3429.00	.12	.01	.05	0	42	0	0.00	.04	.44
3432.00	.34	.04	.22	449	65	0	0.00	.24	.52
3435.00	.15	.02	.12	495	80	0	0.00	.10	.45
3438.00	.12	.01	.04	0	33	0	0.00	.06	.60
3441.00	.17	.01	.08	456	47	0	0.00	.08	.50
3444.00	.19	0.00	.04	0	21	0	0.00	.02	.33
3447.00	.19	.01	.09	0	47	0	0.00	.03	.25
3450.00	.33	.03	.22	470	67	0	0.00	.13	.37
3453.00	.20	.02	.11	0	55	0	0.00	.12	.52
3456.00	.15	.01	.07	0	47	0	0.00	.03	.30
3459.00	.17	.02	.14	420	82	0	0.00	.06	.30
3462.00	.17	.02	.16	450	94	0	0.00	.09	.36
3465.00	.23	.03	.24	505	104	0	0.00	.08	.25
3468.00	.18	.03	.25	493	139	0	0.00	.08	.24
3471.00	.22	.03	.22	485	100	0	0.00	.09	.29
3474.00	.33	.03	.26	479	79	0	0.00	.07	.21
3477.00	.27	.03	.28	459	104	0	0.00	.14	.33
3480.00	.19	.02	.14	468	74	0	0.00	.12	.46
3483.00	.35	.03	.25	462	71	0	0.00	.07	.22
3486.00	.31	.04	.27	456	87	0	0.00	.18	.40
3489.00	.26	.05	.54	468	208	0	0.00	.11	.17
3492.00	.17	.02	.25	492	147	0	0.00	.05	.17
3495.00	.18	.03	.34	523	189	0	0.00	.08	.19
3498.00	.26	.04	.34	476	131	0	0.00	.14	.29
3501.00	.23	.03	.26	471	113	0	0.00	.08	.24
3504.00	.27	.04	.32	472	119	0	0.00	.14	.30
3507.00	.18	.03	.24	0	133	0	0.00	.09	.27
3510.00	.25	.03	.26	449	104	0	0.00	.12	.32
3513.00	.16	.03	.28	479	175	0	0.00	.08	.22
3516.00	.24	.05	.43	491	179	0	0.00	.17	.28
3519.00	.16	.02	.23	477	144	0	0.00	.07	.23
3522.00	.21	.04	.38	445	181	0	0.00	.08	.17

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:55
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
3525.00	.37	.04	.47	514	127	0	0.00	.06	.11
3528.00	.16	.02	.28	553	175	0	0.00	.02	.07
3531.00	.18	.02	.21	521	117	0	0.00	.04	.16
3534.00	.23	.03	.28	498	122	0	0.00	.13	.32
3537.00	.19	.03	.35	526	184	0	0.00	.05	.13
3540.00	.20	.02	.24	508	120	0	0.00	.04	.14
3543.00	.21	.02	.24	475	114	0	0.00	.04	.14
3546.00	.16	.02	.23	403	144	0	0.00	.02	.08
3549.00	.19	.02	.26	542	137	0	0.00	.02	.07
3552.00	.15	.01	.12	461	80	0	0.00	.02	.14
3555.00	.14	.01	.14	499	100	0	0.00	.02	.13
3558.00	.18	.01	.11	406	61	0	0.00	.03	.21
3561.00	.29	.01	.16	425	55	0	0.00	.01	.06
3564.00	.31	.03	.29	447	94	0	0.00	.03	.09
3567.00	.19	.01	.12	466	63	0	0.00	.02	.14
3570.00	.23	.02	.22	419	96	0	0.00	.08	.27
3573.00	.18	.02	.22	419	122	0	0.00	.03	.12
3576.00	.32	.02	.18	400	56	0	0.00	.02	.10
3579.00	.19	.01	.14	0	74	0	0.00	.03	.18
3582.00	.18	.02	.21	0	117	0	0.00	.09	.30
3585.00	.34	.04	.35	400	103	0	0.00	.08	.19
3588.00	.23	.04	.35	486	152	0	0.00	.09	.20
3591.00	.19	.02	.19	469	100	0	0.00	.04	.17
3594.00	.25	.02	.21	444	84	0	0.00	.04	.16
3597.00	.18	.02	.24	467	133	0	0.00	.05	.17
3600.00	.17	.02	.16	506	94	0	0.00	.03	.16
3603.00	.23	.04	.34	487	148	0	0.00	.09	.21
3606.00	.26	.02	.22	526	85	0	0.00	.04	.15
3609.00	.19	.02	.22	420	116	0	0.00	.07	.24
3612.00	.40	.04	.43	480	107	0	0.00	.10	.19
3615.00	.21	.04	.34	427	162	0	0.00	.10	.23
3618.00	.16	.03	.27	525	169	0	0.00	.05	.16
3621.00	.15	.01	.15	488	100	0	0.00	.02	.12
3624.00	.14	.01	.11	471	79	0	0.00	.04	.27
3627.00	.14	.01	.16	446	114	0	0.00	.01	.06
3630.00	.45	.03	.33	444	73	0	0.00	.06	.15
3633.00	.21	.02	.18	0	86	0	0.00	.05	.22
3636.00	.18	.03	.24	0	133	0	0.00	.07	.23
3639.00	.66	.05	.48	462	73	0	0.00	.08	.14
3642.00	.17	.02	.21	446	124	0	0.00	.05	.19
3645.00	.24	.02	.15	0	62	0	0.00	.04	.21

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 11:58
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
3648.00	.22	.02	.15	0	68	0	0.00	.11	.42
3651.00	.29	.03	.30	461	103	0	0.00	.08	.21
3654.00	.33	.06	.54	497	164	0	0.00	.18	.25
3657.00	.24	.04	.36	529	150	0	0.00	.07	.16
3660.00	.23	.03	.29	525	126	0	0.00	.03	.09
3663.00	.20	.02	.25	540	125	0	0.00	.03	.11
3666.00	.21	.02	.22	520	105	0	0.00	.01	.04
3669.00	.29	.04	.41	523	141	0	0.00	.06	.13
3672.00	.27	.04	.37	495	137	0	0.00	.06	.14
3675.00	.21	.02	.22	426	105	0	0.00	.03	.12
3678.00	.33	.04	.35	448	106	0	0.00	.10	.22
3681.00	.24	.01	.14	469	58	0	0.00	.02	.13
3684.00	.31	.02	.24	469	77	0	0.00	.03	.11
3687.00	.35	.02	.27	546	77	0	0.00	.03	.10
3690.00	.42	.05	.46	494	110	0	0.00	.11	.19
3693.00	.36	.04	.31	511	86	0	0.00	.14	.31
3696.00	.30	.03	.21	0	70	0	0.00	.10	.32
3699.00	.44	.04	.32	0	73	0	0.00	.22	.41
3702.00	.39	.04	.38	474	97	0	0.00	.15	.28
3705.00	.55	.04	.40	419	73	0	0.00	.14	.26
3708.00	.67	.05	.50	450	75	0	0.00	.16	.24
3711.00	.46	.04	.39	440	85	0	0.00	.05	.11
3714.00	.55	.05	.47	522	85	0	0.00	.10	.18
3717.00	.58	.04	.44	503	76	0	0.00	.07	.14
3720.00	.63	.04	.43	508	68	0	0.00	.10	.19
3723.00	.63	.03	.25	513	40	0	0.00	.07	.22
3726.00	.67	.04	.36	495	54	0	0.00	.11	.23
3729.00	.70	.03	.33	534	47	0	0.00	.06	.15
3732.00	.86	.05	.50	501	58	0	0.00	.14	.22
3735.00	.64	.05	.44	493	69	0	0.00	.20	.31
3738.00	.82	.05	.47	514	57	0	0.00	.15	.24
3741.00	.78	.05	.47	494	60	0	0.00	.13	.22
3744.00	.72	.03	.33	463	46	0	0.00	.08	.20
3747.00	.73	.04	.42	489	58	0	0.00	.06	.13
3750.00	.73	.03	.34	435	47	0	0.00	.08	.19
3753.00	.62	.03	.25	420	40	0	0.00	.07	.22
3756.00	.57	.04	.39	451	68	0	0.00	.09	.19
3759.00	.85	.04	.41	492	48	0	0.00	.09	.18
3762.00	.63	.02	.19	0	30	0	0.00	.07	.27
3765.00	.80	.05	.50	517	63	0	0.00	.11	.18
3768.00	.65	.02	.21	430	32	0	0.00	.06	.22

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 12:02
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
3771.00	.73	.03	.28	422	38	0	0.00	.06	.18
3774.00	.63	.03	.25	451	40	0	0.00	.06	.19
3777.00	.56	.02	.16	400	29	0	0.00	.04	.20
3780.00	.60	.01	.12	0	20	0	0.00	.06	.33
3783.00	.62	.03	.29	516	47	0	0.00	.09	.24
3786.00	.65	.05	.51	512	78	0	0.00	.08	.14
3789.00	.60	.05	.47	512	78	0	0.00	.08	.15
3792.00	.60	.03	.34	513	57	0	0.00	.07	.17
3795.00	.53	.03	.29	512	55	0	0.00	.06	.17
3798.00	.57	.04	.41	537	72	0	0.00	.06	.13
3801.00	.51	.05	.42	502	82	0	0.00	.17	.29
3804.00	.46	.03	.29	525	63	0	0.00	.06	.17
3807.00	.45	.03	.33	487	73	0	0.00	.08	.20
3810.00	.56	.03	.33	509	59	0	0.00	.05	.13
3813.00	.57	.04	.42	503	74	0	0.00	.09	.18
3816.00	.60	.03	.33	521	55	0	0.00	.06	.15
3819.00	.39	.04	.43	515	110	0	0.00	.10	.19
3822.00	.59	.04	.36	544	61	0	0.00	.10	.22
3825.00	.65	.05	.47	534	72	0	0.00	.13	.22
3828.00	.57	.04	.36	526	63	0	0.00	.08	.18
3831.00	.71	.03	.34	526	48	0	0.00	.07	.17
3834.00	.80	.04	.35	525	44	0	0.00	.11	.24
3837.00	.67	.04	.41	513	61	0	0.00	.07	.15
3840.00	.76	.04	.39	516	51	0	0.00	.06	.13
3843.00	.55	.04	.38	516	69	0	0.00	.06	.14
3846.00	.74	.04	.39	505	53	0	0.00	.05	.11
3849.00	.72	.04	.39	510	54	0	0.00	.08	.17
3852.00	.63	.02	.19	513	30	0	0.00	.05	.21
3855.00	.76	.05	.50	512	66	0	0.00	.09	.15
3858.00	.54	.02	.23	511	43	0	0.00	.04	.15
3861.00	.60	.03	.30	512	50	0	0.00	.07	.19
3864.00	.64	.02	.18	515	28	0	0.00	.07	.28
3867.00	.73	.04	.41	504	56	0	0.00	.10	.20
3870.00	.75	.03	.33	512	44	0	0.00	.07	.18
3873.00	.86	.05	.48	512	56	0	0.00	.09	.16
3876.00	.69	.03	.28	512	41	0	0.00	.04	.13
3879.00	.51	.04	.32	425	63	0	0.00	.17	.35
3882.00	1.37	.05	.46	458	34	0	0.00	.14	.23
3885.00	1.51	.05	.48	518	32	0	0.00	.12	.20
3888.00	1.85	.07	.52	513	28	0	0.00	.27	.34
3891.00	2.13	.07	.65	504	31	0	0.00	.15	.19

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 12:06
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
3894.00	2.14	.08	.67	465	31	0	0.00	.25	.27
3897.00	1.87	.05	.55	512	29	0	0.00	.10	.15
3900.00	1.98	.10	.83	494	42	0	0.00	.35	.30
3903.00	1.90	.06	.57	505	30	0	0.00	.17	.23
3906.00	1.83	.06	.58	510	32	0	0.00	.13	.18
3909.00	2.27	.06	.53	511	23	0	0.00	.16	.23
3912.00	1.90	.04	.35	515	18	0	0.00	.13	.27
3915.00	2.14	.04	.31	411	14	0	0.00	.20	.39
3918.00	2.23	.04	.29	508	13	0	0.00	.17	.37
3921.00	2.22	.03	.26	497	12	0	0.00	.16	.38
3924.00	2.34	.03	.22	526	9	0	0.00	.13	.37
3927.00	2.64	.06	.52	415	20	0	0.00	.15	.22
3930.00	2.82	.04	.32	504	11	0	0.00	.17	.35
3933.00	2.83	.05	.32	512	11	0	0.00	.26	.45
3936.00	3.16	.04	.35	487	11	0	0.00	.17	.33
3939.00	2.99	.04	.33	456	11	0	0.00	.18	.35
3942.00	3.03	.05	.39	494	13	0	0.00	.22	.36
3945.00	2.96	.04	.31	512	10	0	0.00	.16	.34
3948.00	2.09	.02	.18	506	9	0	0.00	.12	.40
3951.00	1.53	.02	.14	491	9	0	0.00	.08	.36
3954.00	1.81	.03	.29	558	16	0	0.00	.08	.22
3957.00	1.57	.02	.13	0	8	0	0.00	.11	.46
3960.00	1.88	.03	.21	0	11	0	0.00	.14	.40
3963.00	1.19	.02	.21	481	18	0	0.00	.08	.28
3966.00	1.06	.03	.24	423	23	0	0.00	.10	.29
3969.00	.73	.02	.13	0	18	0	0.00	.08	.38
3972.00	.56	.02	.13	447	23	0	0.00	.06	.32
3975.00	.35	.03	.24	0	69	0	0.00	.11	.31
3978.00	.53	.03	.25	480	47	0	0.00	.07	.22
3981.00	.42	.01	.10	480	24	0	0.00	.05	.33
3984.00	.55	.01	.09	408	16	0	0.00	.05	.36
3987.00	.72	.01	.07	0	10	0	0.00	.08	.53
3990.00	.66	.01	.11	0	17	0	0.00	.06	.35
3993.00	.49	.01	.06	0	12	0	0.00	.05	.45
3996.00	.41	0.00	.01	0	2	0	0.00	.04	.80
3999.00	.31	0.00	0.00	0	0	0	0.00	.03	1.00
4002.00	.37	0.00	.01	0	3	0	0.00	.03	.75
4005.00	.56	0.00	.01	0	2	0	0.00	.02	.67
4008.00	.53	0.00	.01	0	2	0	0.00	.01	.50
4011.00	.41	0.00	.01	411	2	0	0.00	.03	.75
4014.00	.21	.01	.04	0	19	0	0.00	.04	.50

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 12:10
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	SO mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
4017.00	.60	0.00	.02	0	3	0	0.00	.02	.50
4020.00	.55	0.00	.01	0	2	0	0.00	.03	.75
4023.00	.19	0.00	.04	0	21	0	0.00	.01	.20
4026.00	.46	.01	.06	0	13	0	0.00	.05	.45
4029.00	.53	.01	.06	0	11	0	0.00	.03	.33
4032.00	.43	0.00	.03	0	7	0	0.00	.03	.50
4035.00	.35	0.00	.02	409	6	0	0.00	.03	.60
4038.00	.50	0.00	.03	0	6	0	0.00	.02	.40
4041.00	.51	.01	.06	425	12	0	0.00	.04	.40
4044.00	.43	.01	.04	0	9	0	0.00	.03	.43
4047.00	.94	.01	.09	0	10	0	0.00	.06	.40
4050.00	.60	.01	.05	0	8	0	0.00	.04	.44
4053.00	.45	.01	.04	0	9	0	0.00	.03	.43
4056.00	.66	0.00	.04	423	6	0	0.00	.02	.33
4059.00	.73	.01	.01	0	1	0	0.00	.07	.88
4062.00	.52	.01	.03	416	6	0	0.00	.13	.81
4068.00	.55	.01	.02	0	4	0	0.00	.07	.78
4071.00	.38	.01	.03	0	8	0	0.00	.04	.57
4074.00	.41	.01	.03	0	7	0	0.00	.06	.67
4077.00	.38	.01	.06	0	16	0	0.00	.05	.45
4080.00	.37	0.00	0.00	0	0	0	0.00	.03	1.00
4083.00	.26	0.00	0.00	0	0	0	0.00	.01	1.00
4086.00	.36	0.00	0.00	0	0	0	0.00	.01	1.00
4089.00	.38	0.00	.02	0	5	0	0.00	.03	.60
4092.00	.43	.02	.18	0	42	0	0.00	.08	.31
4095.00	.33	.01	.10	0	30	0	0.00	.03	.23
4098.00	.27	.01	.08	451	30	0	0.00	.03	.27
4101.00	.15	0.00	0.00	0	0	0	0.00	.01	1.00
4104.00	.13	0.00	0.00	0	0	0	0.00	0.00	0.00
4107.00	.14	0.00	.02	0	14	0	0.00	.03	.60
4110.00	.14	0.00	0.00	0	0	0	0.00	0.00	0.00
4113.00	.25	0.00	0.00	0	0	0	0.00	.02	1.00
4116.00	.08	0.00	0.00	0	0	0	0.00	.01	1.00
4119.00	.02	.01	.03	0	150	0	0.00	.04	.57
4122.00	.03	0.00	0.00	0	0	0	0.00	0.00	0.00
4125.00	.02	0.00	.01	0	50	0	0.00	.02	.67
4128.00	.03	0.00	0.00	0	0	0	0.00	.02	1.00
4131.00	0.00	.01	.04	0	0	0	0.00	.03	.43
4134.00	.28	0.00	0.00	0	0	0	0.00	0.00	0.00
4137.00	.19	.01	.07	0	37	0	0.00	.11	.61
4149.00	.08	0.00	.01	0	13	0	0.00	.02	.67

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 12:17
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
4152.00	.02	0.00	.01	0	50	0	0.00	0.00	0.00
4155.00	.01	.01	.06	0	600	0	0.00	.02	.25
4158.00	0.00	0.00	0.00	0	0	0	0.00	0.00	0.00
4161.00	0.00	.01	.07	0	0	0	0.00	.02	.22
4164.00	0.00	0.00	.01	0	0	0	0.00	0.00	0.00
4167.00	.03	0.00	.01	0	33	0	0.00	.03	.75
4170.00	0.00	0.00	0.00	0	0	0	0.00	.01	1.00
4173.00	0.00	0.00	.03	0	0	0	0.00	0.00	0.00
4176.00	.01	0.00	0.00	0	0	0	0.00	0.00	0.00
4179.00	.01	0.00	.01	0	100	0	0.00	.02	.67
4182.00	0.00	0.00	0.00	0	0	0	0.00	0.00	0.00
4185.00	0.00	0.00	.03	0	0	0	0.00	0.00	0.00
4188.00	0.00	0.00	0.00	0	0	0	0.00	0.00	0.00
4191.00	0.00	0.00	0.00	0	0	0	0.00	0.00	0.00
4194.00	0.00	0.00	.01	0	0	0	0.00	0.00	0.00
4197.00	.02	.01	.11	0	550	0	0.00	.04	.27
4200.00	.02	0.00	0.00	0	0	0	0.00	0.00	0.00
4203.00	0.00	0.00	.02	0	0	0	0.00	.01	.33
4206.00	.01	0.00	.03	0	300	0	0.00	.01	.25
4209.00	0.00	0.00	0.00	0	0	0	0.00	0.00	0.00
4212.00	.01	0.00	0.00	0	0	0	0.00	0.00	0.00
4215.00	0.00	0.00	0.00	0	0	0	0.00	0.00	0.00
4218.00	.01	0.00	0.00	0	0	0	0.00	0.00	0.00
4221.00	.01	0.00	0.00	0	0	0	0.00	0.00	0.00
4224.00	0.00	0.00	0.00	0	0	0	0.00	0.00	0.00
4227.00	0.00	0.00	.01	0	0	0	0.00	0.00	0.00
4230.00	.16	0.00	.02	0	13	0	0.00	0.00	0.00
4233.00	.20	0.00	0.00	0	0	0	0.00	.02	1.00
4236.00	.14	0.00	0.00	0	0	0	0.00	0.00	0.00
4239.00	.15	0.00	0.00	0	0	0	0.00	0.00	0.00
4242.00	.23	.01	.05	0	22	0	0.00	.02	.29
4245.00	.16	0.00	0.00	0	0	0	0.00	0.00	0.00
4248.00	.20	0.00	0.00	0	0	0	0.00	0.00	0.00
4251.00	.13	0.00	0.00	0	0	0	0.00	0.00	0.00
4254.00	.18	0.00	.03	0	17	0	0.00	.01	.25
4257.00	.14	0.00	0.00	0	0	0	0.00	0.00	0.00
4260.00	.15	0.00	0.00	0	0	0	0.00	0.00	0.00
4263.00	.16	0.00	.01	0	6	0	0.00	0.00	0.00
4266.00	.16	0.00	0.00	0	0	0	0.00	0.00	0.00
4269.00	.11	0.00	0.00	0	0	0	0.00	.02	1.00
4272.00	.10	0.00	.01	0	10	0	0.00	.01	.50

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 12:21
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
4275.00	.08	.01	.10	0	125	0	0.00	.02	.17
4278.00	.06	.01	.09	0	150	0	0.00	.03	.25
4281.00	.12	0.00	0.00	0	0	0	0.00	.01	1.00
4284.00	.20	0.00	0.00	0	0	0	0.00	.01	1.00
4287.00	.12	0.00	0.00	0	0	0	0.00	.01	1.00
4290.00	.17	0.00	0.00	0	0	0	0.00	0.00	0.00
4293.00	.13	0.00	0.00	0	0	0	0.00	0.00	0.00
4296.00	.20	0.00	0.00	0	0	0	0.00	0.00	0.00
4299.00	.06	0.00	.01	0	17	0	0.00	0.00	0.00
4302.00	.21	0.00	.01	0	5	0	0.00	0.00	0.00
4305.00	.26	0.00	.01	0	4	0	0.00	0.00	0.00
4308.00	.30	0.00	0.00	0	0	0	0.00	.01	1.00
4311.00	.28	0.00	.02	0	7	0	0.00	0.00	0.00
4314.00	.32	0.00	0.00	0	0	0	0.00	0.00	0.00
4317.00	.17	0.00	0.00	0	0	0	0.00	0.00	0.00
4320.00	.17	0.00	0.00	0	0	0	0.00	0.00	0.00
4323.00	.25	0.00	.03	0	12	0	0.00	0.00	0.00
4326.00	.27	0.00	.03	0	11	0	0.00	0.00	0.00
4329.00	.24	0.00	.04	0	17	0	0.00	0.00	0.00
4332.00	.29	0.00	0.00	0	0	0	0.00	0.00	0.00
4335.00	.17	.01	.10	0	59	0	0.00	.01	.09
4338.00	.14	0.00	0.00	0	0	0	0.00	0.00	0.00
4341.00	.18	0.00	0.00	0	0	0	0.00	0.00	0.00
4344.00	.15	0.00	.02	0	13	0	0.00	.01	.33
4347.00	.21	.01	.12	0	57	0	0.00	.03	.20
4350.00	.23	0.00	.02	0	9	0	0.00	.01	.33
4353.00	.17	0.00	.01	0	6	0	0.00	.01	.50
4356.00	.10	0.00	.02	0	20	0	0.00	.02	.50
4359.00	.20	.01	.05	0	25	0	0.00	.03	.38
4362.00	.19	.01	.04	0	21	0	0.00	.03	.43
4365.00	.16	0.00	.03	0	19	0	0.00	.02	.40
4368.00	.17	0.00	.02	0	12	0	0.00	0.00	0.00
4371.00	.15	0.00	0.00	0	0	0	0.00	0.00	0.00
4374.00	.16	0.00	0.00	0	0	0	0.00	0.00	0.00
4377.00	.16	0.00	.01	0	6	0	0.00	0.00	0.00
4380.00	.12	0.00	0.00	0	0	0	0.00	0.00	0.00
4383.00	.11	0.00	0.00	0	0	0	0.00	0.00	0.00
4386.00	.22	0.00	0.00	0	0	0	0.00	0.00	0.00
4389.00	.18	0.00	.02	0	11	0	0.00	0.00	0.00
4392.00	.44	0.00	0.00	0	0	0	0.00	0.00	0.00
4395.00	.46	0.00	0.00	0	0	0	0.00	0.00	0.00

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 12:24
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
4398.00	.24	0.00	0.00	0	0	0	0.00	0.00	0.00
4401.00	.22	0.00	0.00	0	0	0	0.00	0.00	0.00
4404.00	.35	0.00	0.00	0	0	0	0.00	0.00	0.00
4407.00	.44	0.00	0.00	0	0	0	0.00	.01	1.00
4410.00	.27	0.00	.03	0	11	0	0.00	0.00	0.00
4413.00	.25	0.00	0.00	0	0	0	0.00	0.00	0.00
4416.00	.22	0.00	0.00	0	0	0	0.00	0.00	0.00
4419.00	.64	.01	.10	0	16	0	0.00	.02	.17
4422.00	.37	0.00	.03	0	8	0	0.00	.01	.25
4425.00	.21	0.00	0.00	0	0	0	0.00	0.00	0.00
4428.00	.32	0.00	.05	0	16	0	0.00	.01	.17
4431.00	.36	0.00	0.00	0	0	0	0.00	0.00	0.00
4434.00	.23	0.00	.01	0	4	0	0.00	0.00	0.00
4437.00	.80	0.00	.04	0	5	0	0.00	0.00	0.00
4440.00	.60	0.00	0.00	0	0	0	0.00	0.00	0.00
4443.00	.26	0.00	0.00	0	0	0	0.00	0.00	0.00
4446.00	.59	.01	.05	0	8	0	0.00	.04	.44
4449.00	.56	0.00	.04	0	7	0	0.00	.01	.20
4452.00	.47	0.00	0.00	0	0	0	0.00	0.00	0.00
4455.00	1.08	0.00	0.00	0	0	0	0.00	0.00	0.00
4458.00	.97	0.00	0.00	0	0	0	0.00	0.00	0.00
4461.00	.69	0.00	0.00	0	0	0	0.00	0.00	0.00
4464.00	.42	.01	.09	0	21	0	0.00	.01	.10
4467.00	.42	0.00	.01	0	2	0	0.00	0.00	0.00
4470.00	.37	0.00	.05	0	14	0	0.00	0.00	0.00
4473.00	.25	0.00	0.00	0	0	0	0.00	0.00	0.00
4476.00	.32	0.00	.04	0	13	0	0.00	.02	.33
4479.00	.37	0.00	.02	0	5	0	0.00	0.00	0.00
4482.00	.57	0.00	.01	0	2	0	0.00	0.00	0.00
4485.00	.38	0.00	.01	0	3	0	0.00	0.00	0.00
4488.00	2.05	.01	.12	0	6	0	0.00	.04	.25
4491.00	.79	0.00	.02	0	3	0	0.00	.01	.33
4494.00	.79	0.00	0.00	0	0	0	0.00	.01	1.00
4497.00	1.94	0.00	0.00	0	0	0	0.00	0.00	0.00
4500.00	1.56	0.00	0.00	0	0	0	0.00	.04	1.00
4503.00	2.78	.02	.16	0	6	0	0.00	.04	.20
4506.00	.94	0.00	0.00	0	0	0	0.00	0.00	0.00
4509.00	.74	0.00	0.00	0	0	0	0.00	0.00	0.00
4512.00	1.09	.02	.18	0	17	0	0.00	.06	.25
4515.00	.61	0.00	0.00	0	0	0	0.00	.01	1.00
4518.00	.42	0.00	0.00	0	0	0	0.00	.01	1.00

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 12:38
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
4521.00	.40	0.00	.02	0	5	0	0.00	0.00	0.00
4524.00	.40	0.00	.04	0	10	0	0.00	.01	.20
4527.00	.16	0.00	.04	0	25	0	0.00	0.00	0.00
4530.00	.23	0.00	0.00	0	0	0	0.00	0.00	0.00
4533.00	.16	0.00	.03	0	19	0	0.00	0.00	0.00
4536.00	.37	.01	.08	0	22	0	0.00	.07	.47
4539.00	.39	.02	.13	0	33	0	0.00	.07	.35
4542.00	.28	0.00	0.00	0	0	0	0.00	.02	1.00
4545.00	.17	0.00	.03	0	18	0	0.00	.01	.25
4548.00	.16	0.00	0.00	0	0	0	0.00	0.00	0.00
4551.00	.69	0.00	.02	0	3	0	0.00	.01	.33
4554.00	.23	0.00	.02	0	9	0	0.00	.02	.50
4557.00	.68	0.00	.02	0	3	0	0.00	0.00	0.00
4560.00	.44	.01	.08	0	18	0	0.00	.02	.20
4563.00	.69	0.00	.02	0	3	0	0.00	0.00	0.00
4566.00	.47	0.00	.05	0	11	0	0.00	.01	.17
4569.00	.21	0.00	0.00	0	0	0	0.00	0.00	0.00
4572.00	.27	0.00	0.00	0	0	0	0.00	0.00	0.00
4575.00	.75	0.00	.03	0	4	0	0.00	.01	.25
4578.00	.39	0.00	0.00	0	0	0	0.00	0.00	0.00
4581.00	.42	0.00	.01	0	2	0	0.00	.01	.50
4584.00	.37	0.00	.02	0	5	0	0.00	0.00	0.00
4587.00	.31	.01	.07	0	23	0	0.00	.02	.22
4590.00	.17	0.00	0.00	0	0	0	0.00	.01	1.00
4593.00	.37	0.00	.02	0	5	0	0.00	.04	.67
4617.00	.11	.02	.11	0	100	0	0.00	.10	.48
4620.00	.12	.01	.12	0	100	0	0.00	.06	.33
4623.00	.32	.06	.41	0	128	0	0.00	.37	.47
4626.00	.50	.07	.46	0	92	0	0.00	.40	.47
4629.00	.23	.03	.26	0	113	0	0.00	.11	.30
4632.00	.04	.01	.05	0	125	0	0.00	.03	.38
4635.00	.12	.03	.21	0	175	0	0.00	.10	.32
4638.00	.05	0.00	.03	0	60	0	0.00	.02	.40
4641.00	.09	.01	.05	0	56	0	0.00	.04	.44
4644.00	.37	.01	.09	492	24	0	0.00	.07	.44
4647.00	3.79	.03	.25	470	7	0	0.00	.07	.22
4650.00	2.62	.04	.35	548	13	0	0.00	.12	.26
4653.00	1.87	.02	.17	460	9	0	0.00	.08	.32
4656.00	1.06	.01	.10	0	9	0	0.00	.07	.41
4659.00	.50	.01	.07	470	14	0	0.00	.10	.59
4662.00	.39	.01	.03	0	8	0	0.00	.07	.70

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 12:43
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
4665.00	.43	.01	.09	0	21	0	0.00	.03	.25
4668.00	.29	.01	.11	0	38	0	0.00	.05	.31
4671.00	.41	.02	.18	0	44	0	0.00	.06	.25
4674.00	.30	.01	.09	0	30	0	0.00	.02	.18
4677.00	.30	.02	.16	529	53	0	0.00	.03	.16
4680.00	.34	.02	.24	511	71	0	0.00	.06	.20
4683.00	.33	.02	.16	0	48	0	0.00	.04	.20
4686.00	.13	.01	.10	0	77	0	0.00	.04	.29
4689.00	.21	.01	.06	0	29	0	0.00	.02	.25
4692.00	.27	.01	.10	0	37	0	0.00	.01	.09
4695.00	.34	.01	.08	0	24	0	0.00	.01	.11
4698.00	.24	0.00	.06	0	25	0	0.00	0.00	0.00
4701.00	.24	.01	.09	0	38	0	0.00	0.00	0.00
4704.00	.34	.01	.09	0	26	0	0.00	.02	.18
4707.00	.18	0.00	.04	0	22	0	0.00	0.00	0.00
4710.00	.17	.01	.06	0	35	0	0.00	.05	.45
4713.00	.22	.03	.26	0	118	0	0.00	.07	.21
4716.00	.24	.01	.12	0	50	0	0.00	.02	.14
4719.00	.13	.01	.09	0	69	0	0.00	.01	.10
4722.00	.21	.01	0.00	0	0	0	0.00	.08	1.00
4725.00	.17	.01	0.00	0	0	0	0.00	.07	1.00
4728.00	.28	0.00	.01	0	4	0	0.00	.02	.67
4731.00	.26	0.00	.01	0	4	0	0.00	.01	.50
4734.00	.19	0.00	.02	0	11	0	0.00	.01	.33
4737.00	.36	0.00	.02	0	6	0	0.00	.01	.33
4740.00	.25	0.00	.02	0	8	0	0.00	.01	.33
4743.00	.21	0.00	.03	0	14	0	0.00	.01	.25
4746.00	.25	.01	.08	0	32	0	0.00	.03	.27
4749.00	.27	.02	.16	0	59	0	0.00	.08	.33
4752.00	.34	.03	.32	0	94	0	0.00	.09	.22
4755.00	.40	.02	.18	0	45	0	0.00	.05	.22
4758.00	.45	.03	.26	0	58	0	0.00	.09	.26
4761.00	.34	.02	.19	0	56	0	0.00	.04	.17
4764.00	.25	.01	.10	0	40	0	0.00	.02	.17
4767.00	.19	.01	.06	0	32	0	0.00	.01	.14
4770.00	.24	.01	.12	0	50	0	0.00	.04	.25
4773.00	.27	.01	.12	0	44	0	0.00	.04	.25
4776.00	.31	.01	.02	0	6	0	0.00	.07	.78
4779.00	.24	.01	.07	0	29	0	0.00	.04	.36
4782.00	.33	.03	.25	0	76	0	0.00	.17	.40
4785.00	.31	.01	.12	0	39	0	0.00	.04	.25

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 12:47
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
4788.00	.21	.01	.09	0	43	0	0.00	.05	.36
4791.00	.38	.03	.27	0	71	0	0.00	.06	.18
4794.00	.34	.01	.12	0	35	0	0.00	.03	.20
4797.00	.34	.02	.20	0	59	0	0.00	.07	.26
4800.00	.29	.02	.17	0	59	0	0.00	.04	.19
4803.00	.23	.01	.06	0	26	0	0.00	.01	.14
4806.00	.28	.01	.12	0	43	0	0.00	.05	.29
4809.00	.30	.01	.12	0	40	0	0.00	.01	.08
4812.00	.15	.01	.09	0	60	0	0.00	.03	.25
4815.00	.16	.01	.05	0	31	0	0.00	.02	.29
4818.00	.20	.01	.10	0	50	0	0.00	.03	.23
4821.00	.27	0.00	.01	0	4	0	0.00	.01	.50
4824.00	.16	.01	.06	0	38	0	0.00	.03	.33
4827.00	.14	0.00	.04	0	29	0	0.00	.02	.33
4830.00	.25	.01	.08	0	32	0	0.00	.02	.20
4833.00	.20	.01	.06	0	30	0	0.00	.01	.14
4836.00	.24	.02	.20	0	83	0	0.00	.06	.23
4839.00	.15	.01	.07	0	47	0	0.00	.01	.13
4842.00	.19	.01	.10	0	53	0	0.00	.01	.09
4845.00	.18	.01	.09	0	50	0	0.00	.01	.10
4848.00	.20	.01	.09	0	45	0	0.00	.02	.18
4851.00	.24	0.00	.04	0	17	0	0.00	.01	.20
4854.00	.29	.01	.07	0	24	0	0.00	.02	.22
4857.00	.24	.01	.04	0	17	0	0.00	.04	.50
4860.00	.70	.06	.35	0	50	0	0.00	.38	.52
4863.00	.13	0.00	.04	0	31	0	0.00	.02	.33
4866.00	.17	0.00	.01	0	6	0	0.00	.02	.67
4869.00	.25	.01	.09	0	36	0	0.00	.04	.31
4872.00	.06	.06	.66	0	1100	0	0.00	.12	.15
4875.00	.20	.02	.19	0	95	0	0.00	.05	.21
4878.00	.46	.03	.28	0	61	0	0.00	.07	.20
4881.00	.26	0.00	0.00	0	0	0	0.00	.01	1.00
4884.00	.30	.01	.14	0	47	0	0.00	.04	.22
4887.00	.13	0.00	.06	0	46	0	0.00	0.00	0.00
4890.00	.12	0.00	0.00	0	0	0	0.00	.01	1.00
4893.00	.30	.04	.29	0	97	0	0.00	.14	.33
4896.00	.15	0.00	.04	0	27	0	0.00	.02	.33
4899.00	.21	.01	.08	0	38	0	0.00	.01	.11
4902.00	.54	.03	.33	0	61	0	0.00	.08	.20
4908.00	.10	.01	.08	0	80	0	0.00	.06	.43
4911.00	.50	.03	.24	0	48	0	0.00	.07	.23

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 12:51
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
4914.00	.25	.02	.21	0	84	0	0.00	.03	.13
4917.00	.17	.01	.09	0	53	0	0.00	.02	.18
4920.00	.11	.01	.09	0	82	0	0.00	.04	.31
4923.00	.16	.02	.14	0	88	0	0.00	.10	.42
4926.00	.50	.04	.38	0	76	0	0.00	.10	.21
4929.00	.16	.02	.16	0	100	0	0.00	.06	.27
4932.00	.16	.01	.11	0	69	0	0.00	.03	.21
4935.00	.22	.01	.09	0	41	0	0.00	.02	.18
4938.00	.05	.02	.14	0	280	0	0.00	.08	.36
4941.00	.12	.01	.12	0	100	0	0.00	.03	.20
4944.00	.22	0.00	.03	0	14	0	0.00	.01	.25
4947.00	.17	.01	.10	0	59	0	0.00	.04	.29
4950.00	.01	.01	.09	0	900	0	0.00	.05	.36
4953.00	.14	.02	.13	0	93	0	0.00	.06	.32
4956.00	.24	.02	.20	0	83	0	0.00	.09	.31
4959.00	.17	.01	.06	0	35	0	0.00	.03	.33
4962.00	.31	.01	.09	0	29	0	0.00	.04	.31
4965.00	.17	.01	.06	0	35	0	0.00	.03	.33
4968.00	.25	.01	.05	0	20	0	0.00	.04	.44
4971.00	.21	0.00	.03	0	14	0	0.00	.01	.25
4974.00	.23	0.00	.03	0	13	0	0.00	.01	.25
4977.00	.32	.01	.14	0	44	0	0.00	.03	.18
4980.00	.18	.01	.08	0	44	0	0.00	.06	.43
4983.00	.16	.01	.12	0	75	0	0.00	.05	.29
4986.00	.14	.01	.10	0	71	0	0.00	.05	.33
4989.00	.23	.01	.05	0	22	0	0.00	.06	.55
4992.00	.26	.02	.12	0	46	0	0.00	.07	.37
4995.00	.22	.02	.15	0	68	0	0.00	.08	.35
4998.00	.34	.01	.06	0	18	0	0.00	.05	.45
5001.00	.29	.01	.06	0	21	0	0.00	.05	.45
5004.00	.22	.01	.09	0	41	0	0.00	.08	.47
5007.00	.22	.02	.10	0	45	0	0.00	.12	.55
5010.00	.18	.01	.04	0	22	0	0.00	.05	.56
5013.00	.25	.02	.15	0	60	0	0.00	.05	.25
5016.00	.01	.01	.13	0	1300	0	0.00	.03	.19
5019.00	.03	.03	.24	0	800	0	0.00	.14	.37
5022.00	.23	.01	.03	0	13	0	0.00	.10	.77
5025.00	.21	0.00	.03	0	14	0	0.00	0.00	0.00
5028.00	.24	.01	.05	0	21	0	0.00	.03	.38
5031.00	.17	0.00	.03	0	18	0	0.00	.02	.40
5034.00	.17	.01	.09	0	53	0	0.00	0.00	0.00

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 12:55
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
5037.00	.18	.01	.05	0	28	0	0.00	.03	.38
5040.00	.17	.01	.06	0	35	0	0.00	.08	.57
5043.00	.14	0.00	0.00	0	0	0	0.00	.02	1.00
5046.00	.13	.01	.08	0	62	0	0.00	.02	.20
5049.00	.12	.01	.05	0	42	0	0.00	.04	.44
5052.00	.23	.02	.15	0	65	0	0.00	.05	.25
5055.00	.21	.01	.08	0	38	0	0.00	.03	.27
5058.00	.21	0.00	.03	0	14	0	0.00	.02	.40
5061.00	.20	.01	.10	0	50	0	0.00	.05	.33
5064.00	.22	.01	.11	0	50	0	0.00	.03	.21
5067.00	.22	.01	.11	0	50	0	0.00	.03	.21
5070.00	.11	.01	.10	0	91	0	0.00	.01	.09
5073.00	.16	.01	.03	0	19	0	0.00	.04	.57
5076.00	.17	.01	.07	0	41	0	0.00	.06	.46
5079.00	.21	.01	.04	0	19	0	0.00	.04	.50
5082.00	.18	.01	.08	0	44	0	0.00	.05	.38
5085.00	.17	.01	.09	0	53	0	0.00	.03	.25
5088.00	.02	.02	.16	0	800	0	0.00	.07	.30
5091.00	.24	.01	.10	0	42	0	0.00	.05	.33
5094.00	.17	.01	.08	0	47	0	0.00	0.00	0.00
5097.00	.18	.01	.13	0	72	0	0.00	.03	.19
5100.00	.16	.01	.08	0	50	0	0.00	.04	.33
5103.00	.37	.04	.33	0	89	0	0.00	.16	.33
5106.00	.38	.05	.49	0	129	0	0.00	.15	.23
5109.00	.34	.05	.35	0	103	0	0.00	.28	.44
5112.00	.21	.02	.12	0	57	0	0.00	.07	.37
5115.00	.19	.01	.05	0	26	0	0.00	.06	.55
5118.00	.24	.02	.19	0	79	0	0.00	.05	.21
5121.00	.19	.03	.25	0	132	0	0.00	.07	.22
5124.00	.54	.05	.46	0	85	0	0.00	.17	.27
5127.00	.24	.01	.06	0	25	0	0.00	.04	.40
5130.00	.13	.01	.13	0	100	0	0.00	.05	.28
5133.00	.10	.01	.09	0	90	0	0.00	.01	.10
5136.00	.10	.01	.14	0	140	0	0.00	.03	.18
5139.00	.39	.04	.30	0	77	0	0.00	.13	.30
5142.00	.21	.01	.14	0	67	0	0.00	.03	.18
5145.00	.22	.01	.08	0	36	0	0.00	.04	.33
5148.00	.25	.02	.16	0	64	0	0.00	.05	.24
5151.00	.23	.01	.07	0	30	0	0.00	0.00	0.00
5154.00	.24	.01	.11	0	46	0	0.00	.05	.31
5157.00	.26	.01	.10	0	38	0	0.00	.03	.23

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 12:59
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Cuttings Samples									
5160.00	.24	.01	.11	0	46	0	0.00	.04	.27
5163.00	.31	0.00	.03	0	10	0	0.00	.03	.50
5169.00	.23	.01	.06	0	26	0	0.00	.03	.33
5172.00	.29	.02	.23	0	79	0	0.00	.04	.15
5175.00	.14	.01	.12	0	86	0	0.00	.03	.20
5178.00	.11	.01	.11	0	100	0	0.00	.04	.27
5181.00	.25	.02	.17	0	68	0	0.00	.04	.19
5184.00	.24	.01	.11	0	46	0	0.00	.03	.21
5187.00	.33	.03	.28	0	85	0	0.00	.12	.30
5190.00	.41	.01	.12	0	29	0	0.00	.01	.08
5193.00	.20	.02	.18	0	90	0	0.00	.07	.28

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 13:11
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Sidewall Core Samples									
700.00	.75	.12	1.30	599	173	0	0.00	.14	.10
950.00	.75	.07	.76	438	101	0	0.00	.05	.06
1110.00	.39	.04	.45	489	115	0	0.00	0.00	0.00
1146.50	5.85	2.48	27.77	428	475	0	0.00	2.10	.07
1176.00	9.35	2.96	31.51	427	337	0	0.00	4.14	.12
1197.00	.79	.11	1.13	552	143	0	0.00	.21	.16
1320.00	1.32	.22	2.30	440	174	0	0.00	.36	.14
1414.50	.58	.12	1.32	489	228	0	0.00	.11	.08
1542.00	6.88	2.49	28.66	442	417	0	0.00	1.32	.04
1688.50	.26	.06	.76	511	292	0	0.00	.02	.03
1793.00	.78	.11	1.27	444	163	0	0.00	.07	.05
1854.00	.81	.12	1.35	445	167	0	0.00	.15	.10
1989.00	1.14	.24	2.50	446	219	0	0.00	.37	.13
2135.00	.79	.15	1.39	450	176	0	0.00	.37	.21
2270.00	.77	.12	1.20	453	156	0	0.00	.30	.20
2351.00	.57	.18	1.53	449	268	0	0.00	.67	.30
2457.00	.21	.12	.94	454	448	0	0.00	.46	.33

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 13:06
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Core Samples									
1234.00	45.69	21.56	214.89	411	470	0	1.51	43.38	.17
1236.10	1.20	.35	3.69	459	307	0	.12	.41	.13
1239.80	.55	.19	2.09	462	380	0	.06	.16	.10
1247.20	.53	.23	2.56	467	483	0	0.00	.26	.09
2140.00	1.02	.23	1.93	440	189	0	0.00	.83	.30
2140.80	1.64	.38	3.78	443	230	0	.01	.77	.17
2141.20	5.47	1.93	19.96	439	365	0	.03	3.31	.14
2141.75	.63	.10	.99	441	157	0	0.00	.27	.21
2142.00	.67	.11	1.07	441	160	0	0.00	.27	.20
2142.25	11.21	5.75	58.56	437	522	0	.06	10.67	.15
2142.55	3.00	.57	5.65	442	188	0	.02	1.20	.18
2142.65	.56	.09	.82	447	146	0	0.00	.31	.27

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : 7226/11-1

Printed at : 13:19
: 15 Jul 1988

	SOURCE BED EVALUATION						FREE HYDROCARBS		
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/TOC HI	S3/TOC OI	S0 mg/g	S1 mg/g	TPI mg/g
Core Samples									
3057.00	.20	.02	.20	460	100	0	0.00	.10	.33
3060.50	.14	.02	.28	411	200	0	0.00	.02	.07
3063.20	.05	.03	.25	0	500	0	0.00	.06	.19
3066.70	.04	.02	.27	0	675	0	0.00	.02	.07
3070.30	.04	.02	.27	0	675	0	0.00	.03	.10
3074.10	.08	.03	.29	453	363	0	0.00	.02	.06
3076.50	.15	.03	.31	429	207	0	0.00	.09	.23
3081.30	.17	.02	.22	452	129	0	0.00	.04	.15
3083.10	.13	.03	.27	431	208	0	0.00	.06	.18
3236.00	.38	.04	.40	496	105	0	0.00	.06	.13
3236.95	.18	.04	.38	428	211	0	0.00	.07	.16
3238.30	.18	.02	.17	423	94	0	0.00	.02	.11
4139.00	0.00	0.00	.03	0	0	0	0.00	.02	.40
4139.90	.03	0.00	.02	0	67	0	0.00	.01	.33
4140.80	.03	0.00	0.00	0	0	0	0.00	.01	1.00
4141.70	0.00	0.00	0.00	0	0	0	0.00	0.00	0.00
4142.60	0.00	0.00	0.00	0	0	0	0.00	0.00	0.00
4143.50	.41	0.00	0.00	0	0	0	0.00	.03	1.00
4144.40	.01	0.00	.01	0	100	0	0.00	.02	.67
4145.00	.02	0.00	0.00	0	0	0	0.00	.01	1.00
4145.92	.01	.01	.12	0	1200	0	0.00	.03	.20
4593.90	.30	0.00	0.00	0	0	0	0.00	0.00	0.00
4594.80	.21	.04	.30	0	143	0	0.00	.20	.40
4595.70	.28	.03	.23	0	82	0	0.00	.09	.28
4596.60	.40	.05	.22	0	55	0	0.00	.33	.60
4597.90	.28	.01	.03	0	11	0	0.00	.05	.63
4598.80	.41	.04	.42	0	102	0	0.00	.08	.16
4599.70	.38	.08	.64	0	168	0	.01	.33	.35
4600.60	.32	.07	.48	0	150	0	.01	.31	.40
4601.50	.45	.06	.57	0	127	0	0.00	.16	.22
4602.90	.40	.03	.22	0	55	0	.03	.09	.35
4604.20	.35	.02	.14	0	40	0	.03	.05	.36
4605.10	.30	.07	.37	0	123	0	0.00	.47	.56
4605.70	.08	.01	.07	0	88	0	0.00	.08	.53
4607.00	.08	.01	.09	0	113	0	0.00	.07	.44
4607.90	.05	.01	.04	0	80	0	0.00	.06	.60
4608.80	.22	.03	.20	0	91	0	0.00	.12	.38
4609.70	.19	.03	.23	0	121	0	0.00	.17	.42
4610.60	.09	.01	.08	0	89	0	0.00	.07	.47
4611.50	.06	0.00	.04	0	67	0	0.00	0.00	0.00
4612.40	.09	.01	.10	0	111	0	0.00	.05	.33
4613.30	.04	0.00	.02	0	50	0	0.00	.03	.60
4614.20	.11	.02	.12	0	109	0	0.00	.08	.40
4614.95	.12	.02	.14	0	117	0	0.00	.14	.50
5196.00	.24	.01	.12	0	50	0	0.00	.04	.25

APPENDIX E

LITHOLOGY DATA SHEETS
& DAILY STANDARD CHECKS

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
									Cmt	Sd	Coal	Clyst	Sltst	Sst						
QA → 718	cuttings	1											90						clyst-slty	Pred cmt, gry clyst
724		1	1.96		.13	.57	432						100						"	slty clyst, dk gy-gy, lse sd, calc
730		1	1.13		.09	.86	433						100						"	slty clyst, gy sft-frm
736		2	1.31		.18	.77	434						100						"	slty clyst a/a
742		1	1.16		.14	.16	444						100						"	a/a
748		2	1.20		.11	.53	452						100						a/a.	a/a sft - vsft
754		1	.97		.10	.47	440						100						↓	a/a sft - vsft.
760		1	1.11		.26	.82	457						100							clyst, slty dk gy - gy - sft-frm
766		2	1.05		.56	1.00	428						100							a/a
772		1	1.03		.15	.59	424					100								a/a
778		2	.96		.07	.51	431					100								clyst a/a
784	No SAMPLE (INSUFFICIENT)																			
790		3	.77		.06	.58	500					100								clyst gy - dk gry, sft, blky
796		4	.79		.06	.57	505					100								clyst a/a
802		5	.73		.06	.69	471					100								clyst dk gy a/a.
808		6	.69		.03	.30	431					100								a/a
814		7	.84		.05	.57	434					100								a/a
820		8	.78		.08	.41	440					100								a/a
826		9	.63		.05	.37	447					100								gen a/a firmer
832		10	.86		.06	.51	432					100								a/a sli softer
838		11	.93		.17	.41	.93					100								a/a
QA → 844		12	.83		.02	.42	435					100								a/a
850		13	.77		.11	.89	463					100							↓	a/a
856		1	.90		.10	1.0	442													

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
									Lst	Sst	Coal	Clyst	Sltst	[illegible]						
862		2	·65		·05	·38	436					100							clyst	clyst, dk gy, plty-blky, sft-frm
868		3	·80		·06	·37	441					100							a/a	a/a
874		4	·75		·02	·29	440					100							a/a	a/a
880		5	·71		·02	·26	434					100							a/a	a/a
886		6	·74		·18	·62	480					100							a/a	a/a
892		7	·72		·06	·36	379					100							a/a	a/a
898		8	·68		·01	·26	439					100							a/a	a/a
904		9	·66		·05	·29	405					100							a/a	a/a
910		10	·75		·04	·50	453					100							a/a	a/a
916		11	·72		·04	·40	434					100							a/a	a/a
922		12	·71		·09	·44	436					100							a/a	a/a
928		13	·64		·01	·24	399					100							a/a	a/a
934		1	·65		·01	·20	442					100							a/a	a/a
940		2	·63		·04	·26	436					100							a/a	a/a
946		3	·72		·12	·55	512					100							a/a	a/a
952		4	·69		·09	·47	451					100							a/a	a/a
QA→ 958		5	·71		·12	·70	446					100							a/a	a/a
964		6	·65		·10	·51	494					100							a/a	a/a
970		7	·62		·05	[illegible]	362					100							a/a	a/a
976		8	·69		·07	·44	471					100							a/a	a/a
982		9	·72		·11	·63	449					100							a/a	a/a
988		10	·78		·12	·28	431					100							a/a	gen a/a gy clyst.
994		11	·72		·05	·31	386					100							a/a	
1000		13	·72		·04	·32	391					100							a/a	

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %	Analysed lithology	Lithology description and comments.
1003	cuttings	1	.69		.08	.44	443		100	clyst	clyst, dk gy, sft - mod fm, blky, plty.
1006		2	.69		.07	.48	447			"	a/a
1009		3	.67		.07	.40	441			"	clyst dk gy - gy, sft, mod frm, blky plty
1012		4	.79	.02	.09	.44	441			"	a/a
1015		5	.66		.11	.42	445			"	a/a
1018		6	.88		.07	.36	452			"	a/a
1021		7	.69		.03	.14	397			"	a/a
1024		8	.63		.05	.21	379			"	a/a
1027		9	.62		.05	.10	352			"	a/a
1030		10	.64		.04	.49	478			"	a/a
1033		11	.62		.14	.32	372			"	a/a.
1036		12	.73		.04	.17	449			"	a/a
1039		1	.69		.11	.32	384			"	clyst, dk gy, gy, lt gy, sft - mod frm, blky, plty
QA → 1042		2	.66		.06	.30	472			"	a/a pred gy
1045		3	.68		.05	.33	436			"	a/a
1048		4	.67		.04	.20	431			"	a/a
1051		5	.71		.05	.13	353			"	a/a pred gy
1054		6	.65		.01	.06	288			"	"
1057		7	.76		.09	.35	458			"	"
1060		8	.72		.17	.31	400			"	"
1063		9	.68		.12	.28	393			"	gy clyst, gy, occ dk gy, lt gy, mod frm sft, gen a/a.
1066		10	.61		.10	.10	326			"	a/a
1069		11	.67		.01	.20	403			"	a/a
1072		12	.59		.01	.15	432		↓	"	a/a.

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
									Ss	Sltst	Cgl	Clyst	Mdst	Lmst						
1135	CUT	1	0.89	.00	.04	.12	427					100							CLYST	Clyst, lt gy-wh rd, sft-mod frm, amour-blky, plty.
1138		2	.37	.02	.07	.62	452					100								a/a
1141		3	.77	.00	.02	.27	436		90			10							LST	Lst. wh. hd. frm, Clyst. lt gy rd.
1144		4	1.14	.00	.03	.24	504		90			10								a/a
1147		5	3.08	.08	.69	8.02	424		40			60							KIM	Clyst. br-gybr, blky, frm.
1150		6	6.81	.12	2.51	29.58	420					100								a/a
1153		7	5.30	.09	2.20	20.97	422					100								a/a
1156		8	4.31	.04	1.23	14.44	422		10			90								a/a
1159		9	3.83	.05	1.00	13.13	423		10			90								Clyst. dk br clyst a/a
1162			3.09	.03	0.91	10.12	415					100								a/a
1165			7.96	.18	3.24	33.07	420					100								Clyst. dk br a/a, dk gy-gy (50/50)
1168			8.01	.15	3.08	32.27	418					100								a/a
1171		1	4.20	.08	.96	12.82	424					100								a/a
1174		2	6.29	.06	1.71	22.49	422					100								a/a
1177		3	6.86	.10	1.93	25.08	422					100								a/a
1180		4	7.72	.05	2.48	29.00	421					100								a/a
1183		5	9.34	.04	3.38	34.17	419					100								a/a
1186		6	10.99	.02	4.35	43.88	415					100								a/a
1189		7	11.93	.04	5.36	47.16	417					100								a/a
1192		8	11.16	.05	4.86	47.10	419					100								a/a
1195		9	11.02	.03	4.72	46.47	418					100								a/a
1198		10	8.56	.02	3.05	33.95	420					100								a/a
1201		11	3.33	.03	1.13	11.86	419					50			50					Clyst a/a, sst. buff. qtz gr. lse, clr, pyr

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % Sst	Slt	[illegible]	Clyst	[illegible]	[illegible]					Analysed lithology	Lithology description and comments.
1075		1	.80	.00	.10	.83	434					100							Clyst	CLYST - dk gy. sft-mod frm, plty-blky
1078		2	0.61	.00	.01	.23	437					"								a/a
1081		3	.64	.00	.15	.27	467					"								a/a
1084		4	.62	.00	.05	.38	435					"								a/a
1087		5	.62	.00	.02	.34	442					"								a/a
1090		6	.52	.00	.03	.35	419					"								gen a/a, occ lt gy clyst.
1093		7	.60	.00	.02	.41	480					"								gen a/a. tr brick rd clyst.
1096		8	.47	.00	.09	.31	424					"								Clyst a/a, incr tr rd clyst
1099		9	.44	.00	.03	.22	458					"								a/a
1102		10	.46	.00	.03	.39	466					"								a/a
1105		11	.48	.00	.01	.39	469					"								a/a
1108		12	.40	.00	.03	.35	522					"								a/a gd tr rd clyst
1111		1	.35	.00	.06	.36	465					"								a/a
1114		2	.32	.00	.01	.16	349					"								a/a
1117		3	.34	.00	.01	.37	415					"								a/a
1120		4	.32	.00	.00	.26	385					"								gen a/a sl tr calc mat
1123		5	.38	.00	.01	.35	489					"								Clyst, gy-lt gy tr rd. sft-mod frm, blky-plty
1126		6	.37	.00	.01	.07	385					"								Clyst. a/a, gd tr red clyst
1129		7	.49	.00	.02	.14	401					"								a/a
1132		8	.30	.00	.02	.13	382					"								gen a/a sl incr lt gy clyst.

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
									Ft	Sl	Cg	Cf	Slt	Sst						
1234	CORE		45.69	1.51	43.38	214.9	411				100									
1236.1			1.20	0.12	0.41	3.69	459					100								
1239.8			0.55	0.06	0.16	2.09	462					100								
1247.29			0.53	0.00	0.26	2.56	467					100								

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
									Ls	Sd	Lst	Clyst	Slst	Sst						
1249	CUT	1	1.50	.00	.31	2.38	427		Tr		Tr	70		30						Clyst, gy, sft-frm, blky-platy. Sst, wh, lse snd. Coal. Lst, crm, buff
1252		NO SAMPLE																		
1255		2	0.78	.00	.23	1.21	429					20		80						Sst, wh-buff, sd lse, clr. Clyst, gy a/a w/carb str
1258		3	0.89	.00	.23	1.81	438				Tr	10		90						sst, wh-gy, vf-f. Clyst gy-lt gy, frm sdy, Coal, tr.
1261		4	0.51	.00	.17	0.91	505					50		50						Clyst, sft, pl gy. Sst a/a.
1264		5	0.85	.00	.33	1.19	442					10		90						Sst, wh, v lt gy, cr, vf-f, occ dkr lam. Clyst, gy, blky, a/a.
1267		6	0.86	.00	.18	1.58	455					10		90						a/a v lt gy cly, sft sticky.
1270		7	3.70	.00	.58	5.64	426				10	10		80						Sst, wh-dr, f-vf. Coal, dk brn-blk Clyst, dk gy-gy.
1273		8	2.21	.00	.36	3.19	432				Tr	10		90						gen a/a, inc coal.
1276		9	1.29	.00	.24	1.95	437					10		90						Sst, wh-clr, f-m, occ tr coal Clyst, a/a occ gy.
1279		10	1.01	.00	.20	1.99	428					10		90						a/a tr v lt gry
1282		1	0.69	.00	.15	1.20	457					40		60						Sst a/a Sd a/a Clyst a/a occ pyr
1285		2	0.87	.00	.18	1.10	433		10			30		60						Sst, wh-gy Lst, buff (dol?) Clyst, gy, Slst, pl gry, v sft
1288		3	0.99	.00	.20	1.78	445					20		80						gen a/a <Tr Lst
1291		4	0.73	.00	.08	0.83	433					20		80						Sd, clr Dol, buff. Sst a/a Cly, wh sft. Clyst dk gy
1294		5	0.93	.00	.18	1.20	425					60		40						Clyst dk gy pl gy-blky. Sst, a/a
1297		6	0.77	.00	.17	0.99	434					50		50						Sst, wh-clr, f. Lst cr-buff tr Clyst gy-dk gry
1300		7	0.13	.00	.08	0.54	465							100						a/a
1303		8	0.06	.00	.07	0.58	645							100						a/a
1306		9	0.17	.00	.10	1.23	467							100						a/a
1309		10	0.21	.00	.14	0.94	507							100						a/a
1312		11	0.92	.00	.20	1.90	435					20	20	60						Sd a/a, Slst, brn, sft. Sst wh-cr, f Clyst dk gy.
1315		12	0.92	.00	.22	2.06	433					40		60						a/a
1318		13	1.91	.00	.35	4.48	429				Tr	30	20	50						a/a.

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
									LST	DOL	CGL	CLST	MDST	SST						
1321		1	2.95	.00	0.63	9.42	433					30	70							SST wh, cr, gy - grd slkst brn, dk brn coal clyst gy, brn, alty
1324		2	1.39	.00	0.30	2.62	435					20	30	50						SST a/g grd slkst a/g, clyst a/g slty coal
1327		3	1.20	.00	0.26	2.55	441					30	70							SST gy, m-vf, grdg slkst drk, lam carb ? clyst dk gy-gy
1330		4	0.95	.00	0.20	2.09	433					30	70							a/g.
1333		5	0.98	.00	0.20	1.61	438					30		70						sst a/g gy spkld, grd slkst. clyst, gy-dk gy, occ lr coal.
1336		6	0.87	.00	0.18	1.39	436					30		70						a/g
1339		7	0.87	.00	0.22	1.22	437					20		80						SST sd, lse, clr, clyst, gy-dk gy
1342		8	0.85	.00	0.19	1.40	442					20	80							SST, grd slkst, spkld gy, sft clyst - gy.
1345		1	0.93	.00	0.11	0.89	434					20	80							a/g.
1348		2	0.85	.00	0.14	1.35	448					20	80							SST gy-wh f-vf grdg slkst clyst - dk gy a/g.
1351		3	0.68	.00	0.01	0.44	437					20	80							clyst gy a/g SST, sdl.
1354		4	0.77	.00	0.16	1.81	437					70	30							a/g
1357		5	0.79	.00	0.08	0.87	435					50	20	30						clyst a/g. slkst alty. SST wh f-vf.
1360		6	0.57	.00	0.11	0.99	442					20		80						SST wh, f-vf, clyst, gy-dk gy, lr a/g coal.
1363		7	0.46	.00	0.10	0.80	485					20		80						a/g
1365		8	0.75	.00	0.13	1.05	437					20		80						a/g SST, spkld
1368		9	0.55	.00	0.14	0.78	436					20		80						SST wh vf-f a/g clyst dk gy, occ slty occ spkld.
1371		10	0.63	.00	0.15	1.31	438					30	20	50						SST wh, cr, f, -vf. slty, gy, spkld, blk clyst, dk gy, occ grnsh gy.
1374		11	0.49	.00	0.14	1.33	439					10	10	80						SST wh a/g clyst a/g sli slty.
1377		12	0.54	.00	0.15	1.49	438					10	10	80						a/g
1380		1	0.29	.00	0.11	0.79	469					10		90						a/g
1383		2	0.38	.00	0.19	0.48	448					20		80						a/g
1386		3	0.37	.00	0.11	1.35	440					20		80						a/g
1389		4	0.50	.00	0.11	0.90	440					50		50						a/g.

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %									Analysed lithology	Lithology description and comments.
									ST	S	CGL	CLST	SLTST	SST					
1392		5	0.54	·00	0.10	0.55	489					20		80					SST wh, f-vf CLYST gy, bm, plty
1395		6	0.66	·00	0.10	0.74	444					60	10	30					SST wh-cr, f-vf, occ brit, slbt, lt bm, bull. clyst, dk gy, bm, plty, gy.
1398		7	0.36	·00	0.10	0.70	507					20		80					SST m-l, clr, wh, sd, lse, clr, sst occ bonsh, clyst, gy, dk gy, bm.
1402		8	0.59	·00	0.08	0.58	460					60		40					SST ala clyst alg.
1408		1	0.42	·00	0.02	0.21	454					70		30					clyst dk gy, occ brn SST, f-vf wh-cr occ gnish
1411		INSUFFICIENT SAMPLE																	
1414		3	0.56	·00	0.09	0.56	444					90		10					clyst dk gy a/a, red brn, grdg bull SST a/a
1417		4	0.58	·00	0.15	1.02	463					70		30					l,lt a/a.
1420		5	0.60	·00	0.12	0.72	463					80		20					SST a/a clyst, bull, red br, dk gy
1423		6	0.50	·00	0.08	0.44	433					90		10					clyst grn a/a.
1426		7	0.54	·00	0.13	0.29	410					70		30					clyst pred dk gy + red brn. SST a/a wh-gnish, wh, cr
1429		8	0.54	·00	0.17	0.42	447					80		20					a/a.
1432		9	0.33	·00	0.12	0.39	469					30		70					SST m-l, wh, gnish, wh clyst a/a.
1435		10	0.26	·00	0.12	0.66	485					40		60					a/a
1438		11	0.25	.00	0.04	0.19	385					10		90					a/a
1441		1	0.39	·00	0.08	0.51	515					60		40					clyst, dk gy, reddish, grish, yell, bull. SST, wh, spkld
1444		2	0.38	.00	0.05	0.25	478					60		40					SST wh, gnish, wh, l, clyst, clyst, dk gy-gy mot
1447		3	0.57	·00	0.07	0.57	435					90		10					clyst ala + yellow ochre.
1450		4	0.45	·00	0.07	0.76	442					90		10					clyst ala + brick red slt, occ coaly
1453		5	0.33	·00	0.09	0.38	445					30		70					SST gnish wh, m-l clyst pred, dk gy-gy, gnish gy, red brn
1456		6	0.41	·00	0.09	0.45	434					90		10					pred clyst, gy, gnish gy, gnish brn
1459		7	1.11	·00	0.12	0.99	437				10	60		30					ala + coal frags.
1462		8	1.37	.00	0.24	1.46	434					80		20					ala coal.
1465.		9	1.03	·00	0.29	1.18	433					60		40					pred dk gy clyst, bull clyst, grn-gy clst

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
									Ls	Sl	Cgl	Cst	Slst	Sst						
1468		9	0.63	·00	0·18	0.41	433					70		30						clyst dk gy-gy, bkfl, reddish, occ carb, stks sst lt-gn vf, m-p
1471		10	0.65	·00	0.13	0.49	438					80		20						a/a + clyst COALY FRAGS
1474		11	0.42	·00	0.07	0.35	462					90		10						a/a reddish clyst
1477		12	0.50	·00	0.07	0.27	473					100								var col, clyst, dk gy, gmsh gy, bkfl, yell, red brn
1480		1	0.67	·00	1·56	0.37	458					90		10						clyst, dk gy-gy, red brn, gm sl sst a/a.
1483		2	0.48	·00	0.06	0.22	438					90		10						a/a + lt gy clyst
1486		3	0.52	·00	0.11	0.33	433					90		10						a/a + lt gy clyst
1489		4	0.63	·00	0.13	0.63	447					90		10						gen a/a pred dk gy, clyst
1492		5	0.55	·00	0.07	0.26	439					90		10						a/a
1495		6	0.51	·00	0.06	0.31	442					100								a/a.
1498		1	0.56	·00	0.07	0.48	506					100								a/a.
1501		2	0.44	·00	0.05	0.28	450					100								a/a occ bkfl clyst, red brn clyst
1507		3	0.60	·00	0.05	0.45	467					100								a/a occ sst
1510		4	0.67	·00	0.07	0.33	432					100								a/a clyst, dk gy, red brn, yell ochre, dk red sst vf, gn.
1513		5	0.51	·00	0.03	0.31	444					100								a/a
1516		6	0.52	·00	0.04	0.46	460					100								a/a
1519		7										100								a/a
1522		8	15.02	·00	0.84	49.60	431				30	70								dk gy clyst, occ red by, yell brn, sst vf coal blk blky.
1525		9	1.03	·00	0.11	0.64	440					100								clyst a/a.
1528		10	0.79	.00	0.09	0.46	448					90		10						clyst a/a. sst vf, sokfd
1531		11	0.50	·00	0.04	0.27	456					80		20						clyst a/a, brn, gy/grn, yell/brn, occ purp/blk sst vfg, gn
1534		12	0.92	·00	0.07	0.57	446					90		10						a/a
1537		1	0.60	·00	0.04	0.33	438					100								a/a
1540		2	0.52	·00	0.07	0.34	454					90		10						a/a.

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % Lst	Dol	Coal	Clyst	Sltst	Sst					Analysed lithology	Lithology description and comments.
1543		3	0.44	.00	0.04	0.26	445					30		70						sst wh, grnsh wh, clyst, dk gy, brick red yell buff
1546		4	0.48	.00	0.11	0.43	438					60		40						a/a
1549		5	0.38	.00	0.11	0.66	436					90		10						a/a
1552		6	0.59	.00	0.02	0.70	441					70		30						a/a
1555		7	0.67	.00	0.05	0.58	439					60		40						a/a TR COAL
1558		8	0.63	.00	0.08	0.55	445					80		20						a/a
1561		9	0.51	.00	0.08	0.45	461					100								a/a lt + buff clyst w/ woody mat
1564		10	0.50	.00	0.03	0.20	480					90		10						clyst a/a dk gy, lt gy grn, brn, brick red buff yell ochre, sst wh
1567		11	0.87	.00	0.06	0.60	449					100								a/a
1570		12	0.86	.00	1.56	0.80	440					100								a/a + pale grn-wh clyst, slt
1573		1	0.87	.00	0.09	0.36	431					90		10						a/a
1576		2	1.03	.00	0.05	0.20	440		30			70								Lst wh, cr, buff clyst a/a
1579		3	0.74	.00	0.06	0.46	439					90		10						a/a + sst. wh, grnish gy, tr lst
1582		4	7.12	.00	0.58	17.86	431		30			60		10						clyst a/a. sst a/a COAL blk
1585		1	1.37	.00	0.15	1.06	438					90		10						clyst dk gy, gy red brn, buff, occ spckd blk carbonate wh, slt ld sst wh, spckd
1588		2	1.19	.00	0.10	0.93	438					80		20						gen a/a COAL TR
1591		3	1.20	.00	0.09	1.63	441					100								a/a COAL TR
1594		4	0.98	.00	0.09	0.80	442					60		40						a/a
1597		5	0.81	.00	0.11	0.55	437					90		10						a/a NO COAL
1600		6	0.91	.00	0.08	0.61	438					90		10						a/a
1603		7	0.67	.00	0.05	0.31	466					30		70						a/a
1606		8	0.96	.00	0.15	1.80	442					50		50						
1609		9	0.92	.00	0.14	0.75	440					70		30						
1612		1	0.56	.00	0.05	0.59	453					100								a/a < dk gy clyst

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % Lst	Bl	Coal	Clyst	Marl	Slst	Anhy				Analysed lithology	Lithology description and comments.
1615		2	0.79	.00	0.04	0.65	442					50		50						CLYST, lt-m gy, dk gy, brick rd, yel och SST, wh, spec blk, wh grn, gy spec blk.
1618		3	0.90	.00	0.08	0.59	439					50		50						a/a
1621		4	9.66	.00	1.25	26.86	427				30	40		30						a/a COAL, blk, brn blk.
1624		5	9.16	.00	1.09	24.87	428				30	40		30						a/a
1627		6	0.84	.00	0.10	0.62	437					70		30						CLYST a/a sl tr COAL ANHY, Tr.
1630		7	1.06	.00	0.09	0.91	440					90		10						CLYST, gy, grn gy, rd, dk gy. ANHYD. sft, med frm.
1633		1	0.92	.00	0.09	0.92	434					80		20						a/a
1636		2	1.46	.00	0.11	1.73	438					60		40						SST, wh, spec blk, gy, gy brn. Tr COAL CLYST, rd brn, gy gy, blk lam, dk gy.
1639		3	1.31	.00	0.12	1.71	439					60		40						CLYST, a/a, m brn, dk brn, gy brn, slty. SST gen a/a. dk frags in br clyst.
1642		4	0.74	.00	0.05	0.71	438					60		40						a/a
1645		1	0.86	.00	0.07	1.02	439					50	10	40						SST, wh-clr, gy, gy slt CLYST, a/a tr COAL.
1648		2	0.85	.00	0.06	0.51	440					30		70						CLYST, dk gy, gy-br, gn-gy occ rd brn, slty gy. SST wh-gy, spec. Tr COAL
1651		3	1.22	.00	0.03	0.35	439					20		70	10					a/a Tr COAL, Tr ANHY
1654		4	0.16	.00	.00	0.14	505							100						SD, clr, wh, crm, yel. COAL Tr. ANHY, Tr.
1657		5	0.17	.00	.01	0.13	490					20		80						a/a
1660		1	0.45	.00	.02	0.41	440					10		90						a/a
1663		2	0.48	.00	.03	.51	–					10		90						a/a
1666		3	0.31	.00	.01	.42	440							100						a/a
1669		4	0.07	.00	.05	.27	487							100						a/a
1672		5	0.25	.00	.00	.27	381					10		90						a/a CLYST, rd brn, gy, grn gy, dk gy.
1675		6	0.50	.00	.07	.57	474					20		80						a/a
1677		7	0.47	.00	.07	.49	436					10		90						a/a
1680		8	0.51	.00	.09	.36	437					30		70						a/a
1683		1	0.87	.00	.12	.51	435					20	20	60						SST wh-gy, spec blk, grn SLTST gy-brn, spec blk. CLYST. rd brn, occ dk gy.

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %									Analysed lithology	Lithology description and comments.
									Ft	Bd	Cgl	Sst	Slst	Clyst					
1686		2	1.14	.00	.09	.62	437					60	20	20					CLYST, dk gy, gy; yel, red brn. SLTST, gy brn. SST, gy-wh.
1689		3	.88	.00	.10	.54	439					50	30	20					SST wh, gy. SLST gy brn spec blk CLYST, gy, dk gy, rd br
1692		1	1.09	.00	.12	1.06	437					20	40	40					a/a SLTST a/a blk Lam.
1695		2	1.08	.00	.07	1.15	438					30	30	40					SST, gy, gy-brn, wh. SLST a/a, CLYST a/a
1698		3	.91	.00	.05	.84	438					30	40	30					a/a
1701		4	1.01	.00	.03	.33	438					20	40	40					a/a
1704		13	1.06	.00	.01	.41	438					20	40	40					a/a
1707		5	.82	.00	.02	.38	438					40	40	20					a/a
1710		6	.90	.00	.02	.44	438					30	20	50					SST, gy occ gy-wh, m-vf. SLST gy brn, CLYST gy, dk gy occ rd brn.
1713		7	1.59	.00	.07	1.27	438					30	20	50					a/a SL er COAL
1716		8	1.06	.00	.05	.56	434					30	30	40					a/a
1719		9	1.10	.00	.05	.49	438					60	20	20					CLYST, lt gy, v sft a/a SST a/a SLST a/a
1722		10	1.13	.00	.04	.40	438					80	10	10					a/a
1725		11	1.07	.00	.02	.53	440					50	10	40					CLYST, dk gy, rd brn, grn gy. SST, wh gy.
1728		12	1.12	.00	.04	.45	435					70		30					a/a
STAT STO			5.61	.00	1.86	19.76	413												
1731		1	.95	.00	.05	.35	434					60	10	30					CLYST. dk gy SST a/a SLT brn, dk mot i/p. COAL, Tr
1734		2	.95	.00	.05	.50	437					80		20					a/a
1737		3	1.10	.00	.02	.22	433					80	10	10					SLST, wh-crm CLYST a/a SST a/a
1740		4	.92	.00	.05	.37	434					90		10					a/a
1743		1	.93	.00	.04	.38	436					90		10					a/a
1746		2	.94	.00	.03	.42	436					70		30					a/a
1749		3	.88	.00	.04	.53	436					50	10	40					a/a
1752		4	.92	.00	.06	.67	439					40	30	30					a/a

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %						Analysed lithology	Lithology description and comments.
								ltst	sltst	sst	clyst	mdst			
1755		5	0.75	.00	0.04	0.58	438				40	20	40		CLYST, dk gy, gy brn, grn gy, rd brn. SLST, brn, dk lam. SST, gy-brn, wh.
1758		6	0.68	.00	0.09	0.68	439				50	20	30		CLYST a/a SLTST a/a SST a/a
1761		7	0.64	.00	0.02	0.30	436				60	20	20		a/a
1764		8	0.75	.00	0.02	0.30	435				60	20	20		a/a
1767		9	0.99	.00	0.02	0.32	435				70	10	20		pl gy grn CLYST
1770		1	0.90	.00	0.09	0.65	435				90		10		a/a
1773		2	0.80	.00	0.07	0.46	437				80		20		a/a
1776		3	0.75	.00	0.05	0.36	436				60		40		a/a
1695	CUT		0.98	.00	0.10	0.82	423							CLYST	cavings sample - dk gy clyst.
1704			0.86	.00	.00	0.50	432							"	
1731			0.76	.00	0.04	0.68	428							"	
1767			0.93	.00	0.01	0.92	431							"	
1785			0.84	.00	0.01	0.48	427							"	
1794			0.58	.00	0.00	0.32	511							"	
1779	CUT	1	1.08	.00	.02	1.10	446				90	10			CLYST, dk gy, gy, buff, gy br, rd brn a/a. SLTST, gy, br.
1782		2	0.83	.00	.00	0.23	433				70	30			a/a
1788		3	0.78	.00	.03	0.33	433				70	30			a/a sl br anhyd
1791		4	0.66	.00	.03	0.33	432				40	40	20		a/a SST, gy-wh.
STATI STD			5.95	.00	1.94	19.44	413								
1794		5	0.76	.00	.02	0.28	437				50	40	10		a/a
1797		6	0.70	.00	.00	0.26	435				30	40	30		a/a
1800		7	0.80	.00	.02	0.39	436				50	30	20		a/a
1803		8	0.96	.00	.07	0.69	433				60	40	20		a/a
1806		1	0.80	.00	.02	0.35	434				30	50	20		a/a.

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %						Analysed lithology	Lithology description and comments.
								ss	sltst	clyst	lst	marl			
1809			·73	0·0	·02	·34	435	10			60	30			LST: buff
1812			1·04	0·0	·06	·63	435	TR			90	10			CLYST: dkgy, red brn, gn-gy, gry
1815			·80	0·0	·02	·52	436				80	20			SLTST: brn, spkld blk,
1818			·73	0·0	0·02	·51	438				80	20			
1821			·76	0·0	0·02	·39	435	TR			60	10	30		SST: gry, f-m CLYST: dkgy,
1824			·69	0·0	·03	·26	433	G TR			30	40	30		SST: gry, f-vf, SLTST: gry-brn
1827			·73	0·0	·02	·46	438				70	30	TR		
1830			·73	0·0	·02	·36	433				90	10			CLYST: dk gry,
1833			·89	0·0	·03	·41	434	TR			60	30	10		CLYST: gy-dkgy, gn gy, red brn, yel brn. SST: wh-gy, f-vf, spkld blk, LST: bf TR
1836			·71	0·0	·04	·42	438				30	60	10		CLYST: mgy-dkgy
1839			·69	0·0	·04	·43	437				30	60	10		SLTST: gy occ blk mat incls
1842			·74	0·0	·03	·49	438				50	50			
1812	cavings		·89	0·0	·23	1·11	418								cavings CLYST: dk gy
1821	cavings		1·81	0·0	·22	2·06	427								Cavings
1848	cavings		·95	0·0	·06	·81	426								Cavings
1845			·75	0·0	·11	·42	417	TR			60	20	20		
1848			·70	0·0	·06	·45	441	G TR			70	30			
1851			·79	0·0	·07	·54	441				80	20			
1854			·77	0·0	·08	·65	438				50	50			
1857			·78	0·0	·09	·76	444				10	90			PRED SLTST: gybrn, mud-fsm.
1860			·90	0·0	·08	·62	438				10	90			
1863			·86	0·0	·11	·88	440				10	90			
1866			·91	0·0	·09	·82	440				10	90			9/a brn SLTY CLYST
1869			·99	0·0	·14	·96	439					100			

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % Lst	Dol	[illegible]	Clyst	Sltst	Sst	P				Analysed lithology	Lithology description and comments.
1872			1·3	0·0	·33	1·78	440					10	90							SLTST: gry - brn
1875			1·06	0·0	·22	1·31	437					10	90							CLYST: grn - gry, gry, red brn.
1878			1·15	0·0	·31	1·50	438		TR			10	90							LST: bf, frm - mod hrd.
1881			1·93	0·0	·66	4·20	441					10	90		TR					TR MICRO PYR
1884			1·33	0·0	·39	1·83	438					10	80	10	TR					SST: clr, mlky, vf grn, gd srtd, TR FOSSIL FRAG
1887			1·01	0·0	·21	·94	437					10	90	TR	TR					CLYST: a/a also pagn.
1890			·88	0·0	·26	·79	440		TR			40	60	TR						CLYST: gngy, med gy, red br, pa gn
1893			·92	0·0	·22	·81	437					60	40	TR						
1896			1·01	0·0	·25	·98	438		TR			60	40	TR						
1899			0·95	0·0	·23	1·0	437		TR			60	40	TR						
1902			0·79	0·0	·12	·67	438		TR			70	30	TR						CLYST: gn-gy, med gy, red brn.
1905			·82	0·0	·17	·68	430		TR			70	30	TR	TR					
STATOIL			5·76	0·0	1·72	19·59	415													
1908			·76	0·0	·15	·59	437					70	30	TR	TR					
1911			·99	0·0	·16	·81	437					70	30	TR	TR					
1914			·66	0·0	·13	·47	437					60	20	20	TR					SST: a/a
1917			·71	0·0	·11	·62	438					60	20	20	TR					
1920			·77	0·0	·09	·47	437		TR			70	20	10	TR					SST: clr, mlky, vfgr, gd srtd.
1923			·89	0·0	·18	·74	436		TR			60	20	20	TR					
1926			·94	0·0	·19	·84	440		TR			50	20	30	TR					
1929			·79	0·0	·17	·67	438					50	20	30	TR					
1932			1·12	0·0	·21	1·07	437					50	20	30	TR					
1935			1·32	0·0	·24	1·44	437					50	20	30	TR					
1938			1·26	0·0	·25	1·37	438					30	10	60	TR					

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	P				Analysed lithology	Lithology description and comments.
1941			1.16	0.0	.21	1.18	438					30	10	60	TR					
1944			.94	0.0	.25	.93	439		TR			40	TR	60	TR					CLYST: gngy, med dk, gy-brn, ltbrngry
1947			.78	0.0	.12	.57	439					40	TR	60						
1950			.74	0.0	.12	.55	439					40	TR	60						
1953			.79	0.0	.12	.81	439					50	TR	50	TR					TR MET RK FRAG
1956			.83	0.0	.17	.59	438					70	TR	30						
1959			.86	0.0	.16	.59	438					90	TR	10	TR					
1962			.89	0.0	.20	.84	442					90	TR	10						
1965			.78	0.0	.12	.62	441		TR			50	40	10						SLTST: med-gry
1968			.87	0.0	.18	.79	439					40	30	30						
1971			.81	0.0	.17	.67	440		TR			10	40	50						
1974			.89	0.0	.13	.68	439					20	50	30						
1977			.99	0.0	.13	.68	440					10	60	30						
1980			1.03	0.0	.16	.76	440					20	40	40						
STATOIL			5.86	0.0	1.74	19.9	415													
1983			1.19	0.0	.23	1.03	438					40	20	40						SST: a/a
1986			.86	0.0	.11	.51	439					40	TR	60						CLYST: med-gry, brn-gry.
1989			1.07	0.0	.16	1.01	432					60	TR	40						TR MET RK FRAG
1992			.74	0.0	.06	.38	440					20	TR	80	TR					
1995			.95	0.0	.12	.71	437					40	TR	60						CLYST: a/a + pagn
1998			.60	0.0	.08	.37	439					40	TR	60						
2001			.70	0.0	.12	.44	440		TR			60	TR	40						
2007		111.2	.68	0.0	.11	.61	437					TR	20	80						

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
									SH	SI	CA	LST	MST	SST	P					
2010		105.49	.63	0.0	.05	.42	436					20	40	40						
2013		108.22	.56	0.0	.06	.40	441					TR	50	50						
KIM STD		91.53	.91	0.0	.40	5.81	414													
2016		104.03	.62	0.0	.07	0.47	438					20	30	50						
2019		104.63	.54	0.0	.05	.42	439					30	30	40						
2022		95.46	.55	0.0	.08	.39	439					30	20	50	TR					CLYST: pa-gn, m-gry, rd-brn
2025			.84	0.0	.12	.69	439		TR			30	20	50						
2028			.70	0.0	.05	.61	441		TR			40	20	40						
2031			.62	0.0	.06	.46	440					40	20	40						
2034			.57	0.0	.06	.41	439					50	30	20						
2037			.53	0.0	.05	.38	439					50	30	20						TR FOSSIL
2040			.45	0.0	.04	.24	438					60	30	10						
2043			.57	0.0	.04	.33	438					50	30	20	TR					CLYST: a/a + dk gry
2046			.58	0.0	.07	.45	439					50	30	20						
2049			.54	0.0	0.04	.34	438					40	30	30						
2052			.50	0.0	.03	.29	438					50	20	30						
2055			.56	0.0	.07	.41	439					60	20	20						
2058		110.25	.58	0.0	.07	.44	438					60	20	20	TR					
2061		92.27	.58	0.0	.07	.47	441					70	20	10	TR					
2064		103.95	.80	0.0	.10	.87	440					60	20	20						
2067		105.29	.63	0.0	.05	.47	445					60	20	20						
STATOIL		98.82	5.0	0.0	1.62	19.8	415					60	20	20						
2070			.72	0.0	.07	.42	439					60	20	20						
2073			.61	0.0	.06	.38	438					60	20	20						

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %									Analysed lithology	Lithology description and comments.
									Ft	Bt	Gt	Ltst	Mdst	Sltst	P				
2076		102·2	·76	0·0	·08	·47	442					50	20	30					
2079		106·9	·57	0·0	·14	·64	444					50	10	40					
2082		96·6	·45	0·0	·06	·30	441					20	10	70					SST: clr, wh, frn, fri, mod-prly srtd,
2085		107·1	·57	0·0	·02	·28	447					30	10	60					loc varied, occ
2088		100·7	·57	0·0	·04	·28	446					30	20	50					CLYST: gry, grn, olv, fri-frm, blky, ang
2088.01			·87	0·0	·4	5·88	415												
2091		104·8	·56	0·0	·01	·20	439					40	10	50					frags, occ grdg sltst.
2094		113·8	·70	0·0	·03	·27	439					30	TR	70					
2097		100·6	·42	0·0	·01	·11	436					10		90					
KIM STD		98·7	·87	0·0	·34	5·95	417												
2100		105	·44	0·0	·03	·19	436					10		90					
2103		102·8	·45	0·0	·03	·19	438					10		90					
2106		92·1	·57	0·0	·04	·24	437					10		90					
2109		102·1	·45	0·0	·03	·21	452					Vgd	TR	100					
2112		101·8	·53	0·0	·04	·25	440					20		80					
2115		97·1	·60	0·0	·07	·37	441					30		70					
2118		103·3	·58	0·0	·04	·31	439					30		70					
2121		105·2	·59	0·0	·03	·31	440					40		60					
2124		105·4	·51	0·0	·02	·27	441					50		50					TR FOSSIL
2127		103·7	·73	0·0	·12	·53	443					40	10	50					
2130		105·7	·70	0·0	·11	·47	441					50	TR	50					
STATOIL		98·4	6·98	0·0	1·53	19·36	417												
2133		105·3	1·04	0·0	·08	·53	437					50	10	40					
2136		99·2	·64	0·0	·06	·32	437					60	10	30	TR				
2139			1·04	0·0	·23	1·0	440					80	10	10					

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %										Analysed lithology	Lithology description and comments.
								Lst	Dol	Cgl	Cly/Sh	Slt/Sh	Sst						
2139.4(RU			3.60	0.0	1.68	9.71	437				50	10	40						Traces of white fibre additive
2139.4			7.87	0.0	4.47	26.35	436				100								
2139.4		97.1	11.0	0.0	5.95	40.74	431				100								n/a
KIM		94.8	.85	0.0	.44	6.65	416												
B+R		101.94	2.09	0.0	.42	5.97	419												
2140		102.4	1.02	0.0	.83	1.93	440			TR	10	20	70						ARG SST: clr, pagn, v/gr, mod-w srt,
2140.8		103.7	1.64	0.01	.77	3.78	443			TR	80	20							ang-sbang, cntd, incl of carb matr, mica,
2141.2		101.7	5.47	0.03	3.31	19.96	439			TR	80	20						Shale	CLYST: olv-blk, dsky yel brn, mod hrd,
2141.75		101.6	.63	0.0	.27	.99	441				50	40	10					—"—	slty, incln of blk carb matr
2142.0		107.2	.67	0.0	.27	1.07	441				50	40	10					—"—	
2142.25		95.9	11.21	.06	10.67	58.56	437			TR	70	30	TR					—"—	CLYST: w/carb lam
2142.55		102.2	3.0	.02	1.20	5.65	442				30	60	10						SLTST: dsky-yel-brn, brn-blk, mod hrd,
2142.65		96.2	.56	0.0	.31	.82	447				TR	20	80						w/v f sd grn i.p, laminated,
STATOIL		102.4	6.78	0.0	1.45	18.98	417												
2145		96.2	.66	0.0	0.08	.94	446				90	TR	10						CLYST: olv, grn, loc red, sft-frm, blky, massive, dull Lstr
2148		102.3	.68	0.0	.07	.49	444				90	10	TR						SST: clr, wh, fri, frm, mod-w srtd, fn-mod
2151		104.3	.65	0.0	.09	.48	441				30	TR	70						grn, occ mic inclus
2154		104.7	.58	.0	.08	.50	441				40		60						
2157		107.6	.68	.0	.08	.59	444				40		60						
2160		102.1	.64	.0	.06	.46	443				40		60						
2163		104.2	.68	.0	.09	.49	441				50		50						
2166		106.9	1.15	.0	.40	1.65	445				50		50						
2169		103	2.26	.0	.87	4.53	443				30		70						
2172		96.6	.96	.0	.36	1.39	445				40		60						CLYST: bcmg brn, w/marl inclus

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
									[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]						
[illegible]ATOIL	STD	97.8	6.55	·00	1.52	16.67	418													
2175		102.8	·9	·00	·20	·92	445					20	Tr	80						
2178		102.2	0.70	·06	·24	·92	444					40	TR	60						
2181		1[illegible]	·59	·00	·15	·79	444					60	TR	40						
2184		102.2	·38	0.00	·12	·44	443					20	TR	80						
2187		105.3	·40	·00	·11	·55	443					30	Tr	70						
2190		115.8	·90	·00	·08	·43	441					40		[illegible]						ss, wht [illegible], sprd, [illegible]
2193		[illegible]	·35	·00	·11	·53	445					20	TR	80						SLTST: gry-brn - frm, ang blk, v occ sd.
2196		95.0	·40	·00	·12	·57	440					30	TR	70						TR FOSSIL CLYST: occ rd/brn
2199		109.0	·30	·00	·07	·37	444					30	TR	70						
2202		105.4	·39	·00	·08	·40	445					30	TR	70						
KIM STD		100.5	·65	·00	·39	6.13	415													
2205		104.8	·26	·00	·11	·40	442					20	TR	80						
2208		103	·38	·00	·12	·5	440					10	20	70						SLTST: lt brn, frm, ang blk, w/lam.
2211		105.7	·37	·00	·13	·43	442					10	20	70						
[illegible]		104.3	·34	·00	·11	·42	441					10	20	70						
KIM STD		105.0	·69	·00	·40	6.23	413													
2217		102.2	·32	·00	·08	·33	444					[illegible]	Tr	100						
2220		105.1	·61	·00	·09	·42	443					[illegible]	[illegible]	[illegible]						
2223		105.4	·68	·00	·11	·55	443					[illegible]	[illegible]	7[illegible]						
2226		97.4	·39	·00	·12	·48	445					20	Tr	80						
2229		100.3	·50	00	·12	·52	444					10	Tr	90						
2232		112.4	·59	·00	·15	·57	444					20	Tr	80						
2235		114.9	·67	00	·13	·55	443					30	Tr	70						

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %						Analysed lithology	Lithology description and comments.
2238		94.3	.42		11	.55	443				30		70		
2241		94.6	41		.11	.53	447				90		10		
STANDARD		94.1	6.86		1.56	30.41	417								
2244		111.8	.81		.07	.39	440				40		60		
2247		101.3	.79		.07	.32	440				40		60		
2250	[illegible]	96.5			[illegible]	.24	441			Tr	70		30		
2253		107.1	.94		.12	.53	443			Tr	10		90		
2256		102.7	.92		.11	.48	445			Tr	20		80		
2259		95.2	.86		.10	.42	443			Tr	10	10	80		
[illegible]		[illegible]2	1.01		.17	6.31	419								
2244		106	.77		.06	.23	443								
2247		99.7	.94		.11	.46	442								
2250		105.8	.80		.05	.24	446								
[illegible]	[illegible]		.95		.52	6.27	413								
2262	[illegible]		.75		.1	.24	4[illegible]			Tr	80	10	10		
2265	[illegible]		.81		.11	.71	446				80	10	10		Clyst: olv blk, dkgry - gry-blk, occ sngry, frm - mod hrd, any brk.
2268	[illegible]		.96		.12	.71	446				80	10	10		
[illegible]	[illegible]		.91		.11	[illegible]	4[illegible]								
2262	[illegible]	[illegible]	.73		.01	.28	[illegible]								
2271		[illegible]	.67		.06	47	434								
[illegible]		10[illegible]	.41		.08	.48	434				[illegible]	10	20		
2277		[illegible]	.67		.07	.45	435				[illegible]	10	20		
2280		1076	.89		23	.91	439				[illegible]	[illegible]	[illegible]		
2283		93.0	.56		.13	.69	435				30		70		

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %						Analysed lithology	Lithology description and comments.
								SST	SLST	CGL	LST	SLTST	SHLE		
2285		105.6	0.30		0.07	·40	432				30	Tr	70		
2288		106.8	·40		·10	·55	436				40	Tr	60		
LTH 1L	STD	99.20	6.75		1.56	20.16	417								
2292		103.1	·27		·06	·35	438				30	Tr	70		SST: clr, gl sy, occ milky, v f-f, ang-sb ang, mod-w srt, well cmt, poor vis por
2295		104.1	·30		·07	·43	444				30	Tr	70		
2298		107.6	·25		·08	·45	436				30	Tr	70		
2301		105.5	·38		·06	·41	439				30	Tr	70		
2304		99.7	·20		·07	·43	437				30	Tr	70		
2307		102.13	–		·06	·44	439				30	Tr	70		
2310		103.4	·44		·05	·24	440				20	Tr	80		
2313			·24		·13	·63	436				20	Tr	80		
2316			·20		·07	·33	443				10		90		
2307			·21		·06	.29	441								
[illegible]			·80		3.90	6.22	414								
RS-1		13.4			2.88	12.79	438								
2319		93.4	·24		·13	·53	435				10		90		
2322		102.7	·20		·06	·39	437				Tr	10	90		
2325		101.2	·28		·11	·54	435				20	40	30		
KIM		109.3	·80		·37	5.82	415								
2325		114.4	·27		·08	·42	437								
2328		104.2	·33		·07	·44	437				Tr	10	90		
2331		107.1	·27		·13	·57	441				80	10	10		CLYST: med grey, v s/t, amor, stky
KIM		107.4	·96		·41	5.82	412								
2334		96.8	·33		·10	·49	438				80	10	10		

STD 102.0

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
2337		105.8	0.31		·08	·45	435					80	10	10						CLYST: a/a also dk gry-brn,
2340		93.9	·41		·11	·54	438					80	10	10						any blk,
2343		103.8	·86		·08	·42	436					80	10	10						
2346		106.5	·46		·07	·33	437					80	10	10						
2349		96.6	·83		·07	·31	438					80	10	10						
2352		104.8	·4		·08	·36	438					90	10	tr						
[illegible]		100.7	·39		·12	·53	440					60	20	[illegible]						
[illegible]		95.4	·35		·12	·49	441					70	20	10						
[illegible]		95.0	·29		·11	·46	441					70	20	10						
STATOIL	STD	104.8	5.97		1.62	19.12	417													
2364		96.1	·51		·12	·5	440					70	10	20						
[illegible]		100.1	·43		·08	·39	440					60	20	20						
[illegible]		99.1	·45		·12	·45	441					50	20	30						
[illegible]		103.7	·29		·09	·44	437					70	10	20						
[illegible]		[illegible]	·36		·15	·51	437					50	50	[illegible]						
[illegible]		100.6	·42		·10	·53	437					80	Tr	20						clyst, [illegible]
[illegible]		[illegible]	·41		·10	·52	438					[illegible]	10	[illegible]						
[illegible]		105.7	·45		·13	·52	439					80	10	10						
[illegible]		106.1	·06		·16	·66	443					90	10	Tr						
[illegible]		[illegible]	·35		·08	·42	440					90	10	Tr						
[illegible]		97.0	·68		·30	5.52	413													
2394		106.6	·06		·15	·60	443					90	10	Tr						
2397		105.4	·05		·10	·56	439					90	10	Tr						
2400		93.0	·03		·09	·39	441					90	10	Tr						
KIM		97.7			·43	5.9	414													

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %										Analysed lithology	Lithology description and comments.
								ST	SI	SS	CLST	SLST	MST						
2388		108.4	0·35		·12	·63	440												
2391		103.7	0·44		0.01	·47	436												
2394		106.0	·21		009	·36	438												
2397		106.8	·41		·07	·30	438												
2400		107.2	0·47		0·8	·39	438												
KIM		98.4	0.47		·47	6.53	413												
2403		94.4	·0.58		·20	·75	441												
2406		101.2	·48		·08	·56	441												
2409		99.6	·53		0·09	·62	446												
2412		108.0	·39		·09	·58	444												
2415		104.5	0·28		1·47	·61	434												
2418		103.7	·41		·09	·27	441												
2421		109.2	·26		06	·31	443												
2424		104.6	·45		·09	·36	442												
2427		97.1	·43		·06	·28	440												
2430		100.8	·50		·12	·61	433												
2433		103.5	·62		12	·49	441												
SHTOIL		107.1	4·81		1·84	19 02	415												
2436		101.1	·53		·14	·21	449												
2439		103.4	·24		·01	·43	440												
2442		107.1	·54		·09	·33	435												
CVGS		102·2	·71		·12	·85	429												
2445		106·1	·42		·06	·28	448												
2448		110·3	·29		·07	·27	445												

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %										Analysed lithology	Lithology description and comments.
								ST	SS	CGL	CLYST	SLTST	MST						
2451		94·3	·21		·06	·28	435												
2454		107·1	·22		·05	·17	456												
2457		102·8	·27		·05	·25	440												
2460		113·8	·52		·09	·57	450												
KIM		95·1	·81		·45	6·10	413												
2463		99·8	·40		·08	·41	444												
2466		103·8	·44		·08	·42	455												
2469		96·1	·39		08	41	446												
[illegible]		93·0	1·92		·43	5·7	419												
Kim		105.1	·90		·48	5·87	413												
2472		104.6	1·33		·10	·63	433				90	10	TR						CLYST: brn grg, olv-grg, dk grg, frm occ mod hrd, ang blk.
2475		99.1	·75		·10	·59	433				80	10	10						frm occ mod hrd, ang blk.
2478		102.3	·69		·10	·60	433				80	10	10						
2481		112·1	·33		·11	·29	433				90	10	TR						
2484		103·5	·74		·15	·78	432				100	TR	TR						
2487		96·6	1·01		·32	·85	436				90	TR	10						
2490		103·2	·79		·12	·46	417				100	TR	TR						
2493		101·2	·66		·13	·84	433				90	TR	TR						Clyst [illegible]
2496		102·7	·72		·14	·76	423				100								
6 m		95·9	1·06		·11	·70	434				100								
[illegible]		108·5	·44		2·02	15·91	413												
2502		101·3	·56		·1	·37	427				100								
2505		102·7	·61		·08	·54	431				100								
2508		97·2	·88		·15	·37	439				50	50							Clyst silst grg, lt grg, sbbl, mmic.
KIM			·85		·43	581	413												

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %									Analysed lithology	Lithology description and comments.
									SST	SLTST	MDST	CLYST							
KIM	STD		·89		·57	6·28	418												
STATOIL	STD		4·97		2·03	21·25	420												
2517																		Not An.	60% lignosulfahate 40% cmt
2520																		N. A.	ligno contam. heavy cmt cont.
2523			·31		·24	·66	452					80		20				slty clyst mgy	mgy clyst, gy-wh sst, occ lse sd clr.
KIM			·91		·68	6·94	416												
2526			·27		·20	·68	450					70		30					a/a
2529			·68		·34	·79	448												clyst m gy a/a
STATOIL			5·64		2·41	21·66	417												
2532			·44		·16	·52	454					70	20	10				CLYST	clyst: mgy 40% lignosulphate
2535			·48		·22	·47	447					70	30	TR				CLYST	TR SD, PYR, lignosulphate
2538			·56		·33	·47	447					60	40	TR				"	a/a
2541			·51		·25	·50	446					60	40	TR				SILTST	micgeeous siltstone, pyritised ip, tr. sd.
																			+ lignosulphate
KIM			·94		·47	6·13	417												
STATOIL			5·41		2·46	18·74	416												
2544			·42		·12	·23	450					10	60	30					
2547			·41		·17	·43	442					20	50	30				SLTST	
2550			·50		·29	·57	446					10	60	30				—" —	
2553			·23		·11	·30	447					20	50	30				—" —	SLTST grdg to fn sst gen arkosic
2556			·31		·15	·35	467					50	30	20				—" —	SLTST grdg → clyst
2559		95·84	·26		·14	·38	443					20	20	60				—" —	
2562		103·3	·43		·20	·47	442					TR	60	40				—" —	
2565		99·7	·38		·25	·54	460					10	60	30				—" —	

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % Lst	Dol	Coal	Clyst	Sltst	Sst					Analysed lithology	Lithology description and comments.
2568		104.7	·39		·15	·31	451					TR	70	30					SLTST	
2571		101.9	·40		·33	·39	453					TR	60	40					—"—	
2574		99.2	·41		·15	·54	450					10	80	10					—"—	
2577		109.5	·37		·13	·45	454					10	80	10					—"—	SLTST: dk
2580		96.1	·19		·04	·22	536					TR	70	30					SST wh	
2583		108.3	·16		·02	·02	455					10	40	50					—"—	
2586		91.6	·15		·03	·08	458					30	10	60					—"—	SST wh, slt, gy, clyst: mgy
2589		100.1	·21		·03	·15	461					50	50						dk SLTST	clyst: dkgy, plty, gdg sh, slty, SLT: main gy, tr of org. mat woody
2592		103.7	·27		·10	·35	449					80	10	10					CLYST	clyst: mgy-ltgy, slt brn-gy, SST: wh.
2595		93.0	·14		·15	·05	402					20	10	70					SST drk	SST: wh-gnwh, SLTST: brn-gy, CLYST: gy.
2598		97.8	·18		·21	·09	368		TR			TR	30	70					SST wh	SST: wh, grn, grdg to SLTST ltgy/gy
2601		95.3	·22		·09	·23	460		TR			TR	60	40					SLTST gy	
2604		98.0	·30		·09	·33	492		TR			TR	50	50					—"—	
2607		101.7	·29		·18	·33	430					TR	40	60					SST wh	SST: wh, fn, grdg to SLTST gy
2610		93.8	·16		·15	·25	424					TR	40	60					—"—	SST: wh, fngrn, occ pyr, micmic grdg to dkgy SLTST
KIM		92.7	·77		·38	4.32	416													low S2
2613		101.4	·34		·10	·25	487						70	30					SLTST GY	STANDARD BOR + blank + KIM
KIM		98.6	·92		·55	5.90	416													
2616		98.4	·36		·13	·37	454					TR	70	30					SLTST GY	SLTST: dkgy, gy, micmic, grdg to wh SST ip.
2619		99.7	·32		·30	·38	458					TR	60	40					—"—	a/a
2622		96.8	·30		·10	·39	454					TR	60	40					—"—	
2625		94.73	·27		·08	·28	501					TR	70	30					—"—	
2628		90.1	·29		·15	·44	448						50	50					SLTST: ltgy	
2631		94.6	·24		·06	·46	458						70	30					—"—	
2634		100.8	·40		·18	·59	456						80	20					SLTST: gy	SLTST: gy, dkgy, micmic, occ pyr, slty, occ blky, grdg to wh SST.

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology % Lst	[illegible]	[illegible]	Clyst	Sltst	Sst	Analysed lithology	Lithology description and comments.
2637	5	92.9	·29		·38	·44	445	10			50	40	TR	wh clyst	clyst: wh, fri, grdg sltst
2640	6	96.0	·34		·09	·50	529	TR			50	50	TR	gy sltst lath	
2643	7	100.5	·31		·06	·47	528	TR			20	60	20	gy sltst lath	SLTST: ltgy, gy, mic mic, micpyr, grdg to SST
2646	1	96.42	·36		·10	·56	457				50	30	20	CLYST GY	
2649	2	102.0	·37		·09	·49	502				10	80	10	SLTST dkgy laths	SLTST: gy, dkgy, slty, grdg to wh SLTST grdg to wh SST
STATOIL		102.1	5.15		2.41	19.2	418								
2652	3	98.9	·29		·97	·22	387					40	60	SST wh	SST: wh, ltgy, fgrn, crbly, grdg to ltgy/dkgy sltst laths
2655	4	103.6	·36		·11	·60	460					50	50	SLTST dkgy	
2658	5	97.4	·28		·69	·28	436				TR	40	60	SST wh	SST: wh, ltgy, fgrn, grdg to gy sltst ip
2661	6	97.4	·33		·12	·43	509				TR	50	50	SLTST dkgy	a/a
2664	7	98.4	·48		·13	·67	461				TR	50	50	—"—	SLTST: dk gy, ltgy, plty, lentic, laths, occ grdg to wh SLTST
2667	8	100.1	·34		·13	·57	449				10	50	40	—"—	
2670	9	101.3	·37		·13	·58	449					50	50	SLTST gy	SLTST: dk gy, gy, plty, occ blky, mic mic, mic pyr, grdg to fn SST ltgy/wh.
2673	1	97.3	·38		·14	·63	448					80	20	SLTST gy	A/A
2676	2	98.0	·25		·12	·46	437					60	40	sltst gy	A/A
2679	3	107.0	·40		·17	·61	489				70		30	clyst gy	clyst m gy-dk gy, shaley, blocky.
2682	4	100.3	·32		·07	·50	467				60		40	"	
2685	2	103.4	·41		·15	·49	451				50		50	dk gy clyst	a/a.
KIM	—	106.1	·86		·58	5.90	414								
2688	1	111.0	·31		·08	·30	458				60		40	clyst gy	a/a
2691	2	98.3	·27		·07	·26	508				60		40	clyst	a/a
2694	3	103.4	·22		·04	·19	472				70		30	clyst	
2697	4	93.4	·26		·11	·36	476				60		40	clyst	
2700	5	100	·35		·41	·82	424				60	30	10	clyst	clyst, gy, dk gy, slty, grdg to sltst.
2703	6	97.4	·31		·20	·55	456				70	20	10	clyst gy	a/A.

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % Lst	Dol	Coal	Clyst	Sltst	Sst					Analysed lithology	Lithology description and comments.
2706	7	103.8	.34		.15	.55	467					80	20						gy clyst	clyst gy, dk gy, grdg to sltst, plty, splnty.
2709	8	107.3	.29		.10	.45	464					70	30	TR					gy clyst	A/A
2712	9	98.1	.36		.11	.51	454					60	20	20					gy clyst	clyst gy, plty, splnty, slty grdg to sltst
2715	10	105.0	.35		.10	.62	456					70	30	TR					gy clyst	A/A
2718	11	98.4	.32		.08	.48	460					60	20	20					gy clyst	clyst gy, dk gy, occ brn, splnty, plty, grdg to sltst
2721		102.9	.32		.09	.29	459					60	20	20					gy clyst	A/A
2724		93.8	.32		.10	.44	473					70	30	TR					gy clyst	clyst, gy, gy/brn, slty, plty, blky, grty
2727		97.2	.34		.12	.53	480					40	30	30					gy clyst	A/A
2730		95	.28		.07	.36	508					60	30	10					gy clyst	clyst gy, dk gy, plty, splnty grdg to sltst
2222	STAT	105.6	4.97		2.56	19.22	416													
KIM		96.7	.91		.57	6.25	413													
2733		109.1	.23		.10	.40	484					50	30	10					gy clyst	A/A
2736	1	94.1	.34		.18	.58	470					30		70					clyst	brn, brn/gy . clyst a/a.
2739	2	96.6	.34		.17	.65	461					30		70					gy clyst	a/a
2742	3	98.2	.34		.14	.64	493					30	40	30					gy sltst	sltst gy, dk gy, plty, splnty, grdg to fn sst + slty clyst
2745	4	102.7	.28		.13	.50	466					20	40	40					dk gy sltst	sltst micmic, occ mic pyr grdg to fn sst
2748	1	102.9	.28		.13	.72	478					60	30	10					dk gy clyst	clyst dk gy, gy, splnty, plty grdg to sltst
2751	2	96.7	.29		.08	.41	481					10	80	10					sltst	A/A
2754	3	96.1	.28		.11	.60	464					10	70	20					sltst	sltst dk gy, gy, spckld, micmic, plty, splnty, grdg to fn sst.
2757	4	97.6	.66		1.06	3.69	461					10	70	20					sltst	A/A
2760	5	94.8	.51		.36	.95	479					10	80	10					sltst	sltst gy, dk gy, plty, splnty, grdg to fn sst
2763	6	98.7	1.31		1.63	1.44	498					10	70	20					sltst	A/A
2766	7	98.8	1.28		1.51	1.62	450					10	60	30					sltst	dk gy, gy, brn, plty, splnty, grdg to fn sst.
33333	STAT	101.0	5.20		2.63	21.60	415													

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
2769	1	100.4	.73		.84	.72	446					10	60	30					slst	slst: gy, gy/brn, plty, splnty, grdg to v fn sst in
(2757)	RE-RUN	100.2	.37		.18	.57	447					--	-	-						
2772	2	96.2	1.15		1.37	1.09	437					10	60	30					slst	a/a brn
2775	3	100.8	.65		.83	.66	444					10	70	20					slst	brn lgy.
2778	4	101.5	1.08		1.25	1.31	442					20	60	20					slst	a/a gy lgybrn, plty, slty, grdg to fn sst.
2781	5	96.5	.79		.90 .71	1.12	446					20	60	20					slt dkgy brn	
KIM			.95		.75	1.46	409													
2784	2	96.4	1.56		1.87	1.52	442					10	70	20					slst	gy / gy/brn, splnty, plty, grdg, micmic, grdg fn sst
2787	3	97.2	.31		.37	.28	443					10	30	60					SST wh,	wh, cmbly fnsb, grdg to fn slst ip
2790	4	98.0	1.41		1.96	1.80	442					TR	70	30					slst	gy/brn.
2793	5	104.6	.65		.60	.92	452					20	40	40					slst	gy, dkgy brn, plty, blky, grdg to fn sst
2796	6	99.1	.73		.82	1.06	442					10	70	20					slst	gy / ltgy, gy brn
2799	7	96.0	.31		.34	.48	458					TR	40	60					sst	wh, gy sst, grdg to s/slst
2802	8	101.4	.43		.41	.67	450					20	50	30					s/slst	
2805	9	92.6	.84		.06	.19	379					10	70	20					slst	gy, gy/brn, fn, grdg to fn sst plty - blky, grly ip
2808	10	98.7	.43		.56	65	446					TR	40	60					sst	
STATOIL		103.7	5.36		2.87	21.27	413													
2811	11	105.2	.53		.37	.48	433					TR	20	80					BULK. SD	Mixed sample - very fine sands - not picked.
2814	12	98.6	.65		.66	.87	446					TR	70	30					SLTST	SLTST gy, ltgy, gy brn, blky, plty, grly, grdg to sst
2817	13	96.99	.35		.34	.55	483					10	60	30					SLTST	
2820	14	101.7	.27		.19	.17	375					TR	40	60					SST	gy, gy/wh, brn, blky, cmbly, grly, grdg - s/slst
2823	15	101.3	.30		.32	.38	394					TR	40	60					SST	A/A
2826	1	100.4	.41		.48	.52	455					10	20	70					SST	gy, gy/wh, pa brn, blky, cmbly, grdg to s/slst
2829	2	107.3	.36		.25	.56	489					TR	30	70					SST	A/A

Sample Depth (metres)	Sample Type no	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % Lst	Sltst	Cgl	Clyst	Sltst	SST				Analysed lithology	Lithology description and comments.
2832	3	99.6	.22		.18	.23	453					TR	50	50				slty sst	SST wh, gy, bra, crmbly, grty, occ plty
2835	4	101.7	.24		.24	.23	462					TR	30	70				sst	SST gy, gy/bra, wh, blky, grty, sdy
2838	5	97.9	.07		.66	.90	453					10	60	30				SLTST	Sy, gy/bra, blky, plty, grty, grdg to fn sst
2841	6	96.8	.65		.15	.39	413					TR	40	60				SST	wh, gy, gy/bra, blky, grty, grdg to slhst c.p.
2844	7	102.9	.27		.15	.36	471					10	20	70				SST	A/A
2847	8	100.9	.37		.33	.68	457					TR	50	50				SLTST	gy, dkgy/bra, plty, blky, occ grty.
2850	9	98.4	.40		.31	.52	451					TR	70	30				SLTST	gy, gy/bra, plty, blky, sdy, grdg to sst.
2853	1	95.1	.46		.46	.60	452						70	30				SLTST	slty clyst, dk gy, gy. sst gy
2856	2	103.1	.67		.75	1.00	454						70	30				SLTST	
2859	3	106.3	.78		1.06	.88	447						80	20				SLTST	
KIM	—	97.2	.91		.68	6.08	410												
2862	4	111.5	.90		1.23	91	452						80	20				SLTST	slhst g/g sst gy - gy wh
2865	5	106.8	1.00		1.49	1.01	450						80	20				DKGY SLTST	A/A
2868	6	104.0	1.06		1.58	94	443						80	20				DKGY SLTST	A/A . SST wh/gy.
2871	7	107.5	.12		.04	.15	490						60	90				SST WH.	SST wh, calc slhst g/g.
2874	8	97.8	.11		.03	.10	400						10	90				WH SST	sst wh, g/g. slhst g/g.
2877	9	104.1	.13		.06	.25	405						10	90				WH SST	g/g
2880	1	102.8	.11		.04	.11	411					TR	20	80				WH SST	SST wh, gy, fn gmd grdg to slhst
2883	2	100.9	.10		.10	.24	389												sst wh, gmsh gy slhst g/g
STATOIL	22222	101.1	5.17		2.65	21.60	414												
2886	3	105.4	.18		.01	.03	457						20	90				SST	
2889	4	99.4	.08		.00	.01	294						10	90				WH SST	SST wh, fn - m gmd, micmic, micpyr
2892	5	94.4	.18		.10	.26	374					TR	TR	100				SST	A/A
2895	7	102.2	.10		.02	.07	443					TR	10	90				SST	A/A

	Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %						Analysed lithology	Lithology description and comments.
18	2898	8	103 3	.16		.07	.80	426				TR	TR	100	SST wh	SST: wh, gy spkld, crmbly, fn grn micac, mcpyr
19	2901	1	100.13	.06		.02	.22	398				TR	10	90	SST wh	a/a
20	2904	2	96.8	.13		.04	.21	403			/		10	90	SST wh	SST: wh, gy, micac, mcpyr, crmbly, grdg - slst i.p.
21	KIM	33333	106.5	.95		.54	6.83	415				—	—	—		
22	2907	3	103.3	.18		.14	.20	486				TR	10	90		n/a
3	2910	4	105.5	.12		.17	.18	427				TR	TR	100	SST wh	2912 ROP INCREASE 25m/hr
24	2913	5	98.8	.21		.10	.32	473				TR	TR	100	SST wh	
	2916	6	100	.21		.09	.17	535				TR	10	90	SST wh	n/a
1	2919	7	100	.56		.79	.82	467					TR	100	SST wh	GEN for SD wh, lse, ang mod w srtd
	2921	8	101.38	.25		.27	.30	478					TR	100	SST wh	A/A
	2924	9	104.2	.35		.41	.43	469					TR	100	SST wh	
	2927	10	98.98	.47		.59	.53	476					TR	100	SSTwh	wh, lse, crmbly, fn grn,
2	2951	1	104.2	.37		.55	.47	473				TR	TR	100	SST wh	SST wh, spkld, micac, mcpyr, fragm, mod w srtd,
1	2934	2	98.7	.30		.23	.30	507				TR	TR	100	SST wh	A/A
5	2937	3	102.5	.16		.18	.30	551				TR	TR	100	SST wh	SST, wh, gy, spkld, micac, mcpyr, mod w crmbl, m srtd, as Floor
	STABIL	/	104.5	5.15		2.55	21.77	415				/				
1	2940	4	97.2	.13		.10	.23	535				TR	TR	100	SST wh	SST wh, gy, spkld micac
	2943	5	98.2	.21		.16	.26	455				TR	TR	100	SST wh	a/a
1	2946	6	97.4	.09		.06	.13	491				TR	TR	100	SST wh	SST: wh, gy spkld, micac, mcpyr, fragm, mod w srtd, mod w crmbl
	2949	7	97.2	.09		.18	.19	490				TR	TR	100	SST wh	A/A
	2952	8	100.2	.06		.10	.19	497				TR	TR	100	SST wh	SST: wh, gy, spkld, micac, mcpyr, fragm, mod w srtd, w crmbl
	2955	1	97.3	.33		.23	.36	427				TR	TR	100	SSTwh	SAMPLES CONTAMINATED W/ CMS
	2958	2	102.2	.26		.21	.35	359				TR	TR	100	SSTwh	L.A.T. + MUD ADDITIVES.
	KIM	STD CHECK	100.6	.70		.54	6.23	416								

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %						Analysed lithology	Lithology description and comments.
								ff	bf	sf	cf	si	ss		
2951	Core #5	097·0	·46		·25	·53	455				100				Claystone
2951·83		98·0	·40		·03	·37	500						100		Sandstone
2952·8		100·4	·39		·02	·32	405				100				Claystone, fissile, dk
2953·7		971	29		·02	·26	417				100				Claystone
2954·6		94·1	27		·02	·22	516						100		Sandstone
2955·5		100·4	·28		·0	22	526				100				Claystone/sandstone
2956·02		102·9	·24		·0	·29	425					100			Siltstone
2957·0		94·0	·25		0	·27	436						100		Sandstone
STATOIL	STD CHK	94·7	4·8		2·46	20·01	417								
2961		679	·57		·7	·78	405					100			Claystone grn, gy, frm, rtns mostly cut
2964		80·0	·44		·43	·52	432					100			Maj cavings
2967		81·9	·51		·5	·63	432					100			
KIM	STD CHK	103·5	·89		·51	5·49	413								
Cavings (2967)		100·0	1·12		2·12	1·49	448					100			Cavings, Clyst, gy; dk gy, Frm
2970		97·0	·48		·41	·45	415				40	50	10	Claystone	
2973		105·0	·52		·32	·40	431				40	50	10	Siltstone	
2976		112·1	·45		·2	·3	441				50	40	10	a/a	
2979		99·0	·32		·22	·41	451				50	40	10	a/a	
STATOIL		94·2	5·31		2·21	20·0	420								
2982		96·5	·56		·37	·42	443				20	70	10	a/a	
2985		96·1	·51		·43	·42	446				20	40	40	a/a	
2988		95·1	·49		·33	45	445				10	40	50	a/a	
2991		102·9	·47		·35	·49	409				20	20	60	a/a	
KIM	STD CHK		·83		·51	5·65	418							a/a	

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %						Analysed lithology	Lithology description and comments.
								Ft	Bl	Cgl	Clyst	Sltst	Sst		
2994		98·2	·41		·31	·33	440				20	20	60	Clyst/sltst	
2997		93·1	·35		·21	·30	445				10	20	70	a/a	
3000		979	·52		·45	·51	450				10	20	70	a/a	
3003		102·4	·50		·49	·48	434					30	70	a/a	
3006		940	·57		·28	·48	457					20	80	a/a	
STATOIL	STD CHK	103·0	5·32		2·7	19·45	415								
KIM	STD CHK	102·5			·58	5·51	413								
3009		110·1	037		·41	0·29	455				10	20	70	Claystone/ Siltstone	
3012		—											100	a/a	INSUFFICIENT ARG MAT
3015		102·7	0·42		0·37	0·49	458				10	10	80	a/a	
3018		97·5	0·39		0 33	0 42	487					10	90	a/a	
3021		105 3	0·27		0·20	0 40	401					10	90	a/a	
3024		0998	0·26		0·17	0·44	417					20	80	a/a	
3027		0953	0 23		0·19	0·43	418						100	a/a	
3030		095.2	0 29		0·18	0·68	391					10	90	a/a	
3033		094·9	0·27		0·24	0·65	426						100	a/a	
3036		111·0	0·24		018	0 49	462					20	80	a/a	
STATOIL	STD CHK	097.5	6·61		2·05	22·87	417								
3039		101·1	0.28		0·15	0 21	435					10	90	a/a	Sst, gn gy-plv gy / v F, wl sted, slang
3042		096·7	0·27		0 17	0·27	373				10	10	80	a/a	clyst dugy-brn gy, blk brn, mod hd, slty micalca
3045		0114 8	0 22		0·25	0 28	393				10	TR	90	a/a	
3048		0111·8	0·17		0 14	0 16	362				10	TR	90	a/a	
3051		099·1	0 16		0·17	0 23	384				20	TR	80	a/a	
3054		096·3	0·24		0·21	0·41	393				20	10	20	a/a	

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology % Lst	Bl	Coal	Clyst	Sltst	Sst	Analysed lithology	Lithology description and comments.
3057	Cuttings	106.3	0.27	0.0	0.18	0.23	378				30	TR	70	Clyst	clyst dk blu gy-brn gy, md hd, micmica, slty.
TRIM	STD	098.9	0.97		0.61	631	415								
3060	Cuttings	101.3	0.31		023	036	472				30	TR	70	Clyst	CB#6
3063	"	095.5	0.36		0.25	0.40	387				50	TR	50	"	
3066	"	099.5	0.43		0.18	0.26	377				70	TR	30	"	
3069	"	097.6	0.35		0.26	0.36	390				70	TR	30	"	
3072	"	0.94.0	0.41		0.28	0.44	366				80	TR	20	"	
3075	"	095.0	0.35		0.30	0.48	446				70	TR	30	"	
3078	"	100.2	0.32		0.24	0.41	469				50	TR	50		
3057.0	Core	104.8	0.20		0.10	0.20	460				100			Clyst	clyst -m-dk gy, calc gy, slty, carb
3060.5	Core	104.2	0.14		0.02	0.28	411					100		Sltst	sltst -m lt gy, lc sdy
3063.2	Core	098.7	0.05		0.06	0.25	364					100		Sltst	sltst dk gn gy, grdg v f sd, mica
B+R	STATOIL STD	099.4	5.73		2.53	20.44	416							STD	
3066.7	Core	099.6	0.04		0.02	0.27	337					100		Sltst	sltst a/a
3070.3	Core	097.6	0.04		0.03	0.27	375					100		Sltst	sltst m dk gy-brn gy, sdy, mica
3074.1	Core	045.8	0.08		0.02	0.29	453					100		Sltst	a/a
3076.5	Core	100.2	0.15		0.04	0.31	429					100		Sltst	a/a
3081.3	Core	095.2	0.17		0.04	0.22	452				100			Clyst	clyst m-dk gy, sl slty, carb sphs
3083.1	Core	097.1	0.13		0.06	0.27	431				100			Clyst	a/a.
TRIM	STD	098.3	0.99		0.56	6.44	415								
3087	Cuttings	0979	0.06	0.04	0.30	0.42	446				40	10	50	Clyst	a/a.
3090	"	096.5	0.03		0.20	0.19	453				20	10	70	Clyst/ slts	clyst lc sdy pa gn gy-brn gy, frm, slty
3093	"	0938	0.55		0.36	0.83	443				30	10	60	Cly/slt	a/a
3096	"	100.1	0.72		0.06	0.66	442				20	10	70	Cly/slt	a/a

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %								Analysed lithology	Lithology description and comments.
									ltst	dol	coal	cgl	sltst	sst				
3099	Cuttings	104.8	0.32		0.15	0.34	494					10	tr	90			Sst.	sst f-vf, pr gn-gy, sbang, wl srtd, arg mtx, micac.
3102	"	098.9	0.34		0.17	0.36	455					20	tr	80			Sst	a/a
3105	"	094.0	0.34		0.29	0.72	468					20	tr	80			Sst	a/a
3108	"	094.6	0.28		0.15	0.29	451					10	tr	90			Sst	a/a
3111	"	101.1	0.52		0.31	0.39	437					30	tr	70			Clyst	clyst lt olv gy-yel gy, silty
3114	"	097.5	0.33		0.12	0.18	448					30	tr	70			Clyst	"
STATOIL	STD	098.8	5.39		2.55	19.91	417										STD	"
3117	Cuttings	092.5	0.22		0.10	0.18	448					20	tr	80			Clyst	"
3120	"	095.0	0.19		0.09	0.11	337					30	tr	70			"	"
3123	"	097.1	0.78		0.32	0.67	447		tr			30	tr	70			"	clyst gn gy-olv gy, occ lt gy-gy brn, pred silty, sl carb, sl calc, micmica
3126	"	101.2	0.71		0.13	0.32	435		tr			30	tr	70			"	"
3129	"	105.4	0.62		0.18	0.40	442					30	tr	70			"	"
3132	"	094.1	0.58		0.14	0.20	385					30	tr	70			"	"
3135	"	103.5	1.02		0.20	0.66	428					10	tr	90			Sst	sst gn gy-yel gy, v f, grdg into sltst.
3138	"	097.4	0.26		0.13	0.21	444					10	tr	90			Sst	"
3141	"	107.6	0.54		0.16	0.34	406					20	tr	80			Clyst	"
3144	"	107.1	0.75		0.29	0.66	436					50	10	40			Clyst	"
KIM	STD	103.5	0.93		0.75	6.43	414										STD	
3147	Cuttings	098.8	0.40		0.10	0.21	426					20	60	20			Sltst	sltst pr gy-lt gy, m gy brn, soft-mod ht, lrr grdg into sst
3150	"	097.3	0.38		0.06	0.11	286					30	50	20			Sltst.	
3153	"	100.4	0.20		0.04	0.23	458					20	70	10			Sltst.	
3156	"	103.8	0.12		0.07	0.11	374					30	30	40			"	
3159	"	094.0	0.17		0.05	0.08	411					20	30	50			"	
3162	"	107.1	0.15		0.08	0.17	369					30	10	60			"	

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology % FR	BR	CG	FG	MG	SS	Analysed lithology	Lithology description and comments.
3165	Cuttings	103.2	0.21	0.0	0.14	0.20	406				20	40	40	Slt/st clyst	Slt/st pr gn gy-lt gy, v sdy, lcr grdg into silty sst, spec - poss carb.
3168	"	091.5	0.26		0.13	0.18	420				20	30	50	"	
3171	"	095.7	0.12		0.04	0.10	338				20	40	40	"	
3174	"	099.1	0.15		0.11	0.26	506				10	20	70	"	Sst pr gy-off wh, gn gy, pf, sbang, v wt srtd, arg mtx, lcr silty sst.
* STATOIL	STD	103.2	4.90		2.53	20.25	419							STD	
3177	Cuttings	100.2	0.12		0.06	0.11	403				10	40	50	clyst slst	
3180	"	096.7	0.14		0.04	0.17	533				10	50	40	"	
3183	Cuttings	098.4	0.18		0.08	0.18	442				20	20	60	clst/slst	
3186	"	094.5			0.20	0.77	437				10	30	60	"	Sst pr gy, occ yel gy, lt do gy, v fn, mod srtd, sbang, sl grey mtx, tr carb specs lcr grdg into silty sst
3189	"	095.8			0.13	0.48	436				20	30	50	"	
3192	"	099.1	0.28								20	30	50	"	
3195	"	093.4	1.13		0.25	0.85	430				10	30	60	"	
3198	"	104.5	0.48		0.09	0.36	444				10	30	60	"	
3201	"	096.0	0.30		0.06	0.33	492				10	30	60	"	Clyst occ wh-lt gy, blky, frm
3204	"	095.3	1.09		0.32	0.98	428				40	20	40	"	
KIM	STD	100.9	0.96		0.74	6.20	413							STD	
3207	Cuttings	098.2	0.29		0.07	0.28	447				tr	20	70	clyst/slst	Slt/st pr gn gy-lt do gy, occ lt brn gy, pred v silty, micmica, carb
3210	"	104.6	0.28		0.23	0.35	444				10	10	80	"	
3213	"	102.3	0.25		0.31	0.51	463			TR	20	20	60	"	
3216	"		0.29		0.10	0.31	438				30	40	30	"	
3219	"		0.88		0.22	0.60	431				30	40	30	"	
3222	"		1.04		0.25	0.88	434							"	
3225	"	094.2			0.14	0.64	435				10	20	70	"	
3228	"	095.9	1.08								10	20	70	"	

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lst	Dol	Coal	Clyst	Sltst	Sst	Analysed lithology	Lithology description and comments.
[illegible]	Cuttings	097.6	1.06		0.21	0.82	434				tr	tr	100	Sst	Sst pa gy-off wh, vf-slty, wl srtd.
[illegible]	"	[illegible]	0.26		0.06	0.23	469				tr	tr	100	Sst	"
STATOIL	STD.	097.5	5.20		2.78	20.53	417							STD	
3237	Cuttings	093.0	0.34		0.31	0.54	447				10	tr	90	Sst	"
3236	Core	097.8	0.38		0.06	0.40	496						100	Sst	Sst dk-mgy, vf, v slty
3236.95	Core	093.5	0.18		0.07	0.38	428				100			Clyst	Clyst dk-mgy, fiss, loc slty
3238.3	Core	104.9	0.18		0.02	0.17	423				100			Clyst	a/a.
3243	Cuttings	097.1	0.31		0.19	0.44	453				60	20	20	Clyst.	a/a.
3246	"	092.5	0.24		0.19	0.43	456				40	30	30	Clyst Sltst	Clyst lt-m dk gy, occ brn gy, sft-mod hd, loc grdg into sltst, tr blk carb specs.
3249	"	096.3	0.31		0.14	0.35	404				50	20	30	"	Sst lt gy-pa gy, off wh, vf, wl srtd, loc slty mtx.
3252	"	101.3	0.18		0.05	0.08	421				30	20	60	Clyst/Sltst.	a/a
3255	"	100.6	0.14		0.11	0.32	423				40	40	20	"	a/a
3258	"	105.8	0.20		0.22	0.41	414				40	30	30	"	a/a.
KIM	STD	099.4	0.91		0.64	6.29	417							STD	
3261	Cuttings	097.8	0.29		0.28	0.61	341				30	30	40	Clyst/Sltst	a/a
3264	"	098.4	0.18		0.06	0.16	374				30	40	30	"	Sltst lt m dk gy, occ olv gy, frm-rr mod hd, loc sdy, rr blk carb specs, micmica.
3267	"	100.2	0.23		0.09	0.25	422				10	30	60	"	
3270	"	107.1	0.30		0.17	0.42	452				20	40	40	Clyst/Sltst	
3273	"	102.9	0.17		0.09	0.30	500				30	40	30	"	
3276	"	097.5	0.22		0.08	0.13	430				30	50	20	"	
3279	"	105.0	0.17		0.03	0.11	483				40	40	20	"	
3282	"	095.0	[illegible]		0.18	0.49	435				20	50	30	"	Clyst lt-m dk gy, occ olv gy, sft-mod hd, loc grdg to sltst, occ micmica.
3285	"	100.2	0.12		[illegible]	[illegible]	[illegible]				10	50	40	"	
3288	"	106.3	0.16		0.15	0.16	341				10	50	40	"	

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C	Ls	[illegible]	[illegible]	Sst	Slst	Clyst	Analysed lithology	Lithology description and comments.
STATOIL	STD	100.6	5.35		2.48	20.35	419								
3291	Cuttings	103.6	0.19		0.04	0.10	300				30	50	20	Sltst/Clyst	
3294	"	096.2	0.16		0.02	0.12	427				20	60	20	"	
3297	"	098.6	0.15		0.12	0.20	393				tr	70	30	"	sltst lt-m dk gy, sft-mod hd, micmic, loc blk spec, loc grdg slty sst
3300	"	103.5	0.13		0.01	0.04	319				tr	60	40	"	
3303	"	095.8	0.11		0.03	0.06	319				10	70	20	"	Heavily contam
3306	"	097.4	0.24		0.07	0.20	341				20	50	30	"	w/ lignosulphonte
3309	"	095.0	0.39		0.07	0.21	434				20	50	30	"	
3312	"	093.5	0.63		0.24	0.89	427				10	50	40	"	Sst lt gy-off wh, vf-occ f, ang-sbang w/ sdd, tr arg mtx.
3315	"	090.1	0.53		0.71	0.61	429				10	50	40	"	
3318	"	097.1	0.28		0.06	0.14	420				20	60	20	"	
KIM	STD	098.8	0.93		0.60	6.54	417							STD	
3321	Cuttings	096.7	0.52		0.06	0.19	433				20	50	30	Sltst/clyst.	Heavily contam.
3324	Cuttings	104.8	0.22		0.05	0.16	421				20	60	20	"	w/ lignosulphonate.
3327	"	101.3	0.48		0.06	0.28	439				10	60	30	"	
3330	"	100.5	0.28		0.01	0.08	464				tr	80	20	"	sltst lt gy-m dk gy, tr brn gy, frm, micmic calc, loc sdy
3333	"	098.2	[illegible]		0.04	0.11	382				10	80	10	"	
3336	"	097.5	0.23		0.05	0.03	337				tr	90	10	"	
3339	"	098.7	0.42		0.10	0.41	452				tr	80	20	"	
3342	"	099.0	0.37		0.06	0.23	445				10	60	30	"	clyst lt-m gy, v sft-frm, sl slty
3345	"	096.5	0.46		0.04	0.16	438				10	70	20	"	
3348	"	092.0	0.41		0.05	0.17	471	tr			30	60	10	"	ls v sl tr, frm, mcxln, v arg
STATOIL	STD	101.6	5.07		2.78	20.04	418							STD	
3351	Cuttings	099.5	0.58		0.17	0.48	431				30	50	20		

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %						Analysed lithology	Lithology description and comments.
									[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
3354	Cuttings	100.7	0.20		0.02	0.02	337					20	70	10	Clyst/Sltst	Sltst lt-m gy, occ m dk gy, sft-frm, silty, micmica, loc grdg into vf slty sst, rr tr carb mat? 'cldd' cl
3357	"	099.1	0.42		0.08	0.29	439					20	60	20	"	calc.
3360	"	098.9	0.61		0.20	0.54	487					20	70	10	"	Sst pa gy - off wh, vf - occ f, sbang, wl srtd, loc slty, loc grdg into sltyst, mica.
3363	"	096.8	0.18		0.08	0.22	341					30	60	10	"	
3366	"	099.4	0.16		0.08	0.17	398					20	50	30	"	
3369	,	093.0	.25		.11	.29	396					30	50	20	"	
3372		96.4	.35		.12	.21	442					40	40	20	"	
3375		102.0	.27		.25	.27	358					20	40	40	"	
3378		92.1	.14		06	.01	334					10	40	50	"	
KIM	STD	93.5	.88		.57	5.37	415								STD	
3381		108.4	.13		.07	.15	477					20	20	60	"	
3384		115.0	.29		.11	33	419					20	20	60	"	
3387		104.0	.17		07	.08	337					20	20	60	"	
3390		090.8	.20		.04	-1	317					20	30	50	"	
3393		98.1	.20		.1	.1	412					20	30	50	"	
3396		101.8	.19		.07	.19	398					10	20	70	"	
3399		108.3	.17		06	14	383					10	30	60	"	
3402		104.7	.18		.1	.31	422					20	30	50	"	a/a w/ abdt lig, tr
3405		91.5	.16		.06	.1	371					10	10	80	"	
3408		94.0	.43		.31	.35	453						50	[illegible]	Sltst	Sltst lt gy - med gy, occ lt gy occ, brn frm, loc [illegible] micmic, loc grdg into [illegible]
STAT	STD	98.0	5.01		2.14	20.2	420								STD	abdt lig, [illegible]
3411		115.3	.54		41	.45	449					Tr	40	60	SLTST	
3414		107.4	.44		.18	35	468						30	70	"	
3417		102.0	.26		.16	.19	441						30	70	"	

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
3420		92.5	.18		.12	07	391						20	80					Slst	
3423		100.6	.15		.05	.04	336						20	80					"	
3426		94.2	.14		.04	-	-						30	70					"	
3429		92.6	.12		.04	.05	381						20	80					"	
3432		92.7	.34		.24	.22	449						20	80					"	
3435		62.3	.15		.10	.12	495						10	90					"	
3438		112.1	.12		.06	.04	378						10	90					"	
KIM	STD	103.5	.92		.6	6.55	415												STD	
3441		94.5	.17		.08	.08	456						Tr	100					"	
3444		96.0	.19		.02	.04	364						Tr	100					"	
3447		100.0	.19		.03	.09	337						Tr	100					"	
3450		95.7	.33		.13	.22	470						10	90					"	Slst, lt-gy, v occ plt. frm, arc lt micmic, sl stic
3453		100.1	.20		.12	.11	368						Tr	100						
3456		98.1	.15		03	.07	362						Tr	100					"	
3459		100.6	.17		.06	.14	420						Tr	100					"	
3462		95.0	.17		.09	.16	450						Tr	100					"	
3465		108.0	.23		.08	.24	505						20	80					"	
3468		93.2	.18		.38	.25	443						20	80					"	
STAT	STD	98.1	5.55		2.73	21.38	419													
3471		104.6	.22		.09	.22	485						20	80					"	
3474		95.2	.33		.07	.26	479						10	90					"	
3477		107.2	.27		.14	.28	459						20	80					"	
3480		96.6	.19		.12	.14	468						40	60					"	much lighter / silty
3483		105.4	.35		.07	.25	462						30	70					"	Slst lt gy [illegible]

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %						Analysed lithology	Lithology description and comments.
3486		103·6	·31		·18	·27	456					20	80	Silt:t	a/a
3489		104·2	·26		·11	·54	468					10	90	"	a/a
3492		93·3	·17		·05	·25	492					10	90	"	a/a
3495		97·5	·18		·08	34	523					20	80	"	a/a
3498		106·0	·26		·14	·34	476						80	"	a/a
KIM	STD	102·0	·89		·56	6·15	417								
3501		95·1	·23		·08	·26	471					10	90	"	a/a
3504		112·2	·27		·14	·32	472					10	90	"	a/a.
3507		96·9	·18		·09	·24	393					30	70	"	a/a
3510		97·2	·25		·12	·26	449					20	80	"	a/a
3513		92·1	·16		·08	·28	479					20	80	"	a/a
3516		98·8	·24		·17	·43	491					10	90		a/a
3519		92·6	·16		·07	·23	477					40	60		a/a
3522		104·1	·21		·08	·38	445					30	70		a/a
3525		90·5	·37		·06	·47	514					30	70		a/a
3528		97·6	·16		·02	·28	553				10	20	70		a/a
STAT	STD	109·0	5·10		2·94	19·46	414								
3531		111·2	·18		·04	·21	521				10	20	70		a/a
3534		106·9	·23		·13	·28	498				10	10	80		a/a
3537		96·5	·19		·05	·35	526				20	10	70		Clyst lk cy ss, lam, lthy, occ sb fis.
3540		108·0	·20		·04	24	508				20	20	60		
3543		97·1	·21		·04	24	475				30	10	60		
3546		107·4	·16		02	·23	403				40	10	50		
5541		102·6	·19		·02	26	542				30	10	60		

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology % [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Analysed lithology	Lithology description and comments.
3552		90.2	.15		.02	.12	461				30	10	60	Slt.t/Cly.t	a/a
3555		90.0	.14		.02	.14	441				40	10	50	a/a	Sltst, gy, lt [illegible] occ hd, blky [illegible] pt grdg [illegible]
3558		97.3	.18		.03	.11	406				40	10	50	a/a	a/a
KIM	STD	100.9	.87		.55	6.12	419								
3561		101.8	.29		.01	.16	425				20	10	70	a/a	a/a
3564		98.2	.51		.03	.29	447				10	20	70	a/a	a/a
3567		109.5	.19		.02	.12	466					20	80	a/a	a/a
3570		106.6	.23		.08	.22	426					20	80	a/a	a/a
3573		104.3	.18		.03	.22	419				10	20	70	a/a	Clyst. dk gy [illegible] blky-
3576		108.0	.32		.02	.18	400				10	20	70	a/a	a/a
574		97.0	.19		.03	.14	376				10	20	70	a/a	a/a
3582		99.5	.18		.09	.21	371				20	20	60	a/a	a/a
3585		94.0	.34		.08	.35	400				10	30	60	a/a	a/a
3588		105.4	.23		.09	.35	486				10	40	50	a/a	a/a
STAT	STD	101.1	5.92		8.8	20.99	420								
3591		103.8	.19		.04	.19	469				10	30	60	a/a	a/a
3594		96.2	.25		.04	.21	444				20	30	50	a/a	a/a
3597		112.0	.18		.05	.24	467				10	30	60	a/a	a/a
3600		106.1	.17		.03	.16	506				Tr	20	80	a/a	a/a.
3603		103.4	.23		.09	.34	487				Tr	10	90	a/a	a/a
3606		111.9	.26		.04	.22	526				Tr	20	80	a/a	a/a
604		101.1	.19		.07	.22	420				Tr	20	80	a/a	a/a
3612		116.3	.40		.1	.43	480				Tr	20	80	a/a	a/a
361-		93.0	.21		.1	.34	427				10	20	70	a/a	a/a

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
									[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]						
3618		98.3	.16		.05	.27	525					Tr	10	90					Sst/Clst	a/a
KIM	STD	98.1	.91		.59	6.55	414												STD	
3621		92.2	.15		.02	.15	488					Tr	10	[illegible]					"	a/a
3624		91.1	.14		.04	.11	471					20	10	70					"	a/a
3627		111.7	.14		.01	.16	446					Tr	30	70					"	a/a
3630		103.0	.45	[illegible]	.06	.33	444					20	10	70					"	a/a
3633		92.8	.21		.05	.18	389					20	20	60						a/a
3636		99.6	.18		.07	.24	384					20	30	50					"	a/a
3639		91.3	.66		.08	.48	462					30	20	50					"	a/a
3642		91.7	.17		.05	.21	446					30	20	50					"	a/a
3645		105.7	.24		.04	.15	397					20	30	50					"	a/a
3648		99.2	.22		.11	.15	361					10	30	60					"	a/a
STAT	STD	99.0	5.13		2.30	21.25	419													
3651		108.5	.29		.08	.3	461					10	30	60					"	a/a
3654		114.9	.33		.18	.54	497					10	20	70					"	a/a
· 57		112.3	.24		.07	.36	529					20	10	70						a/a
3660		91.4	.23		.03	.29	525					20	10	70					"	a/a
3663		99.3	.20		.03	.25	540					10	30	60					"	a/a
3666		97.5	.21		.01	.22	520					20	20	60					"	a/a
3669		107.8	.29		.06	.41	523					30	20	50					"	a/a
3672		101.1	.27		.06	.37	495					Tr	30	70					"	a/a
3675		102.4	.21		.02	.22	426					Tr	40	60					"	a/a
3678		100.4	.33		.1	.35	448					Tr	50	50					"	[illegible]
KIM	STD	99.7	.88		.58	6.39	417													

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %						Analysed lithology	Lithology description and comments.
3681		110.0	.24		.02	.14	437				30	20	50	Sltst/clyst	a/a
3684		99.1	.21		.03	.24	469				30	20	50	"	a/a
3687		87.0	.35		.03	.27	546				60	40	20	"	a/a
3690		100.0	.42		.11	.46	494				10	50	40	"	a/a
3693		91.6	.36		.14	.31	511				20	60	20	"	a/a
3696		94.1	.30		.10	.21	384				40	40	20	"	a/a
3699		101.1	.44		.12	.32	396				20	70	10	"	a/a
3702		105.8	.39		.15	.38	474				40	50	10	"	a/a
3705		112.7	.55		.14	.40	419				40	40	20	"	Clyst. mod gy, occ dk gy, frm-hd, fis frags, dull flkr, occ sltbs, micac, grdg to
STAT	STD	103.4	5.37		2.63	20.96	418							STD	Sltst. mod gy, occ dk gy, occ lt gy, frm-hd, luc fis, micac, grdg to
3708		105.4	.67		.16	.50	450				30	60	10	"	ss lse, clr, fn, well srtd,
3711		109.3	.46		.05	.39	440				20	70	10	"	a/a
3714		98.7	.55		.1	.47	522				50	40	10	"	a/a
3717		103.3	.58		.07	.44	503				50	40	10	"	a/a
3720		108.8	.63		.1	.48	508				60	40	Tr	"	Clyst. dk gy, sltst, frm-hd, occ sltbs, micac
3723		113.1	.63		.07	.25	513				70	30	Tr	"	a/a
3726		103.6	.67		.11	.36	445				80	20	Tr	"	a/a
3729		90.0	.70		.06	.33	534				60	40	Tr	"	a/a
3732		90.8	.86		.14	.50	501				40	60	Tr	"	a/a
3735		100.0	.64		.2	.44	493				50	50	Tr	"	a/a
KIM	STD	102.1	.93		.64	6.66	417							STD	
3738		106.5	.82		.15	.47	514				70	30		"	a/a
3741		99.0	.78		.13	.47	494				60	40	Tr	"	a/a
3744		96.1	.72		.08	.33	463				70	30		"	a/a

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %						Analysed lithology	Lithology description and comments.
3747		107.1	.73		.06	.62	489				80	20		Clyst/sltst	a/a
3750		102.1	.73		.08	.34	435				80	20		"	Clyst, dk gy, vdk gy, slt-frm, wxy lstr, amor, foc gndy sltst
3753		95.1	.62		.07	.25	420				80	20		"	a/a
3756		97.1	.57		.09	.39	451				90	10		"	a/a
3759		112.0	.85		.09	.41	492				90	10		"	a/a
3762		105.3	.63		.07	.19	373				80	20		"	a/a
3765		90.6	.80		.11	.15	517				60	30	10		a/a
STAT	STD	96.3	5.41		2.35	20.68	420							STD	
3768		105.4	.65		06	.21	430				70	30	Tr	"	a/a
3771		96.0	.73		.06	.28	422				80	20	Tr	"	a/a
3774		99.3	.63		.06	.25	451				90	10	Tr	"	a/a
3777		104.7	.56		.04	.16	400				80	20	Tr	"	a/a
3780		94.3	.60		.06	.12	391				70	30	Tr	"	a/a
3783		113.5	.62		.09	.29	516				70	30	Tr	"	a/a
3786		92.0	.65		.08	.51	512				70	30	Tr	"	a/a
3789		96.8	.60		.08	.47	512				60	40	Slt Tr	"	a/a
3792		111.0	.60		.07	.34	513				80	20	Tr	"	a/a
3795		96.1	.53		.06	.29	512				60	30	10	"	a/a
KIM	STD	96.4	.90		.63	6.32	415								
3798		91.0	.57		.06	.41	537				60	30	10	"	a/a
3801		92.0	.51		.17	.42	502				50	40	10	"	a/a
3804		92.1	.46		.06	.29	525				40	50	10	"	a/a
3807		95.9	.45		.08	.33	487				50	40	10	"	a/a
3810		108.7	.56		.05	.33	509				50	40	10	"	a/a

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %						Analysed lithology	Lithology description and comments.
								Sh	Sltst	Vf ss	f ss	m ss	c ss		
3813	Cutting	105.9	.57		.09	.42	503				40	40	20	Clyst/sltst	a/a
3816	"	100.3	.60		.06	.33	521				50	40	10	"	a/a
3819	"	98.1	.34		.1	.43	515				40	40	20	"	a/a
3822	"	96.1	.59		.1	.36	544				70	20	10	"	a/a
3825	"	90.0	.65		.13	.47	534				80	10	10	"	a/a
STAT	STD	110.6	5.33		3.15	20.05	414							STD	
3828	"	105.3	.57		.08	.36	526				80	10	10	"	Clyst, gy-dk gy, frm, blky, slang frags, occ micmic, loc grdg sltst
3831	"	108.9	.71		.07	.34	526				70	20	10	"	
3834	"	92.9	.80		.11	.35	525				70	20	10	"	a/a
3837	"	100.6	.67		.07	.41	513				80	10	10	"	a/a
3840	"	106.6	.76		.06	.39	516				60	30	10	"	a/a
3843	"	115.7	.56		.06	.38	516				70	20	10	"	a/a
3846	"	106.8	.74		.05	.39	505				70	20	10	"	a/a
3849	"	105.1	.72		.08	.39	510				50	40	10	"	a/a
3852	"	102.1	.63		.05	.19	513				80	10	10	"	a/a
3855	"	98.0	.76		.09	.5	512				90	10	Tr	"	a/a
KIM	STD	101.9	.89		.53	6.34	416								
3858	"	92.2	.54		.04	.23	511				90	10	Tr	"	a/a
3861	"	97.4	.6		.07	.30	512				100	Tr	Tr	Clyst	Clyst, gy, dk gy, frm, occ hd, slang frags occ sty micmic, loc grdg sltst, sli calc
3864	"	107.1	.64		.07	.18	515				90	10	Tr	"	
3867	"	94.2	.73		.1	.41	504				100			"	a/a
3870	"	96.9	.75		.07	.33	512				100			"	a/a occ sli silic
3873	"	105.0	.86		.09	.48	512				100			"	a/a
3876	"	90.0	.69		.04	.28	512				100			"	a/a

STATOIL 7226/11-1

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %						Analysed lithology	Lithology description and comments.
								[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
3879	Cuttings	99.1	.51		·17	·32	425				80	10	10	Clyst	Lagged after trip
3882	"	44.0	1.37		·14	·46	458				100			"	Clyst, v dk gy, occ blk, frm - hd, ang sb ang frags, dull, loc micmic, occ sl fiss, sli calc. Some lignite contamination
3885	"	110 1	1.51		·12	·48	518				100				
STAT	STD	925	5.27		2.30	20.80	422							STD	
3888	Cuttings	102.1	1.85		·27	·52	513				100			"	a/a
3811	"	96.0	2.13		·15	·65	504				100			"	a/a
3894	"	45.9	2.14		·25	·67	465				100			"	a/a
3897	"	107 6	1.87		·1	·55	512				100			"	a/a
KIM	STD	93 6	·86		·56	6·07	417								
JUNK		94·6	1.65		·05	·41	515							JUNK	Clyst - shale, v dk gy, carb.
3900	Cuttings	95.0	1.98		·35	·73	494				60	30	10	Clyst	LAT
3903	"	94.1	1.90		·17	·57	505				90	Tr	10	"	w lse sd
3906	"	104.0	1.83		·13	·58	510				80	Tr	20	"	ss, lse sd.
3909	"	98 0	2.27		·16	·53	511				100	Tr	Tr	"	a/a
3912	"	102.9	1.90		·13	·35	515				100			"	a/a
KIM	STD	99 9	0.35		·65	6.45	417							STD	
3915	CUTTINGS	97.0	2.14		·20	0.31	411				100	TR	TR	CLYST	CLYST, DK GY - OLV BLK, FISS, MICROMIC
3918	"	99 7	2 23		·17	0.29	508				100	TR	TR	"	A/A
3921	"	102.6	2.22		·16	0·26	497				100	TR	TR	"	A/A
3924	"	96 9	2.34		·13	0·22	526				100	TR		"	A/A
3927	"	103.8	2.64		·15	0·52	415				100	TR		"	A/A
3930	"	104·2	2 82		·17	0·32	504	TR			100	TR		"	A/A
3933	"	100.2	2.83		·26	0·32	512				100	TR		"	CLYST, DK GY, FISS, RR SUBBLKY, MICROMIC LOC GRDG TO SLTST.
3936	"	96 0	3 16		·17	0·35	487				100	TR	TR	"	A/A

STATOIL 7226/11-1

Sample Depth (metres)	Sample Type	Sample Mass (mg)	TOC %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology % SST	SLTST	CLYST	SILST	VSLT	CHERT	Analysed lithology	Lithology description and comments
4002	CUTTINGS	98.0	0.37		0.03	0.01	340		10	10			80	SILIC CLYST	A/A
4005	"	99.1	0.56		0.02	0.01	338		10	20			70	"	A/A
4008	"	102.63	0.53		0.01	0.01	356		TR	10			90	"	A/A
4011	"	100.9	0.41		0.03	0.01	411		10	GD TR			90	"	A/A
KIM	STD	101.5	0.88		0.61	6.04	417							STD	
4014	CUTTINGS	97.2	0.21		0.04	0.04	308		10	GD TR			90	DOLOMITE	DOL, WH – LT GY, SFT – FRM, FRI, ARG W/ DK SPECS, SUBBLKY – CUBEIGS
4017	"	102.1	0.60		0.02	0.02	340		20	10			70	SILIC CLYST	CLYST, DK GY, BLKY – SUBANG – SUBFISS, V.HD. MICROLN.
4020	"	100.3	0.55		0.03	0.01	331		TR	20			80	"	A/A
4023	"	102.7	0.19		0.01	0.04	340		TR	30			70	BULK	A/A
STO	STD	99.6	5.53		2.25	19.17	422							STD	
4026	CUTTINGS	98.3	0.46		0.05	0.06	340		10	20			70	SILIC CLYST	A/A
4029	"	98.9	0.53		0.03	0.06	393			70			30	"	A/A
4032	"	101.1	0.43		0.03	0.03	340			70			30	"	A/A
4035	"	102.7	0.35		0.03	0.02	409			80			20	"	A/A
4038	"	99.6	0.50		0.02	0.03	373			70			30	"	A/A
4041	"	98.7	0.51		0.04	0.06	425			90			10	"	A/A
KIM	STD	101.7	0.89		0.58	6.00	418							STD	
4044	CUTTINGS	100.4	0.43		0.03	0.04	372	20		20			60	SILIC CLYST	A/A
4047	"	97.7	0.94		0.06	0.09	378		50	30			20	"	CLYST, DK GY, M BRN GY, V HD, BLKY – ANG/BRIT, GEN DOLIC, SILIC, MICMIC I/P.
4050	"	101.8	0.60		0.04	0.05	373	20		70			10	CLYST	CLYST, GEN A/A, HD, LESS SILIC
4053	"	100.1	0.45		0.03	0.04	340	20		80				"	A/A
4056	"	98.5	0.66		0.02	0.04	423	20		80				"	A/A
4059	"	103.9	0.73		0.07	0.01	377	30		70				"	A/A
4062	"	102.5	0.52		0.13	0.03	416	30		70				"	CLYST, M – DK GY, PRED MDK GY, HD, BLKY – SUBFISS SILIC MICMIC

STATOIL 7226/11-1

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % FT	BI	COAL	CLST	SILST	SLT	CHERT			Analysed lithology	Lithology description and comments.
4066	100% CEMENT + LIGNOSULPHANATE -		NO ANALYSIS																
4068	CUTTINGS	101.4	0.55	0.0	0.07	0.02	371		70			30						CLAYSTONE	A/A
4071	"	69.3	0.38	0.0	0.04	0.03	339		50			50						"	A/A
4074	"	93.3	0.41	0.0	0.06	0.03	278		30			70						"	CLYST, M DK GY - GY BLK, FRM - HD, SUBFISS, MICMIC, CALC
4077	"	99.9	0.38	0.0	0.05	0.06	337		30			70						"	A/A
4080	"	99.6	0.37	0.0	0.03	0.0	248		60			40						"	A/A
4083	"	101.6	0.26	0.0	0.01	0.0	249		70			30						"	A/A
4086	"	101.2	0.36	0.0	0.01	0.0	268		70			30						"	A/A
4089	"	65.1	0.38	0.0	0.03	0.02	321		90			10						"	A/A
4092	"	102.2	0.43	0.0	0.08	0.18	368		90			10						BULK	LST, LT - LT M GY, OCC LT BRN GY, FRM, SUBFISS, ARG, MICROXLN
4095	"	101.1	0.33	0.0	0.03	0.10	322		80			20						CLAYSTONE	A/A
STD	KIM	99.5	0.93	0.0	0.61	6.67	415											STANDARD	
4098	CUTTINGS	101.2	0.27	0.0	0.03	0.08	461		90			10						CLAYSTONE	A/A
4101	"	102.1	0.15	0.0	0.01	0.0	261		90			10						LIMESTONE	A/A
4104	"	100.2	0.13	0.0	0.0	0.0	261		90			10			10			CLAYSTONE	CLYST, DK GY, GY BLK, HD, SUBFISS, OCC BURY, MICMIC, SILIC
4107	"	99.5	0.14	0.0	0.03	0.02	308		80			10			10			"	A/A
4110	"	102.8	0.14	0.0	0.0	0.0	267		80			10			10			"	CLYST, GEN A/A, V SILIC
4113	"	103.4	0.25	0.0	0.02	0.0	261		70			20			10			"	A/A
4116	"	102.3	0.08	0.0	0.01	0.0	337		80			10			10			SILIC CLAYSTONE	GEN A/A
STD	STD	101.1	5.05	0.0	20.1	20.19	423											STANDARD	
4119	CUTTINGS	99.5	0.02	0.0	0.04	0.03	281		80			10			10			SILIC CLAYSTONE	A/A
4122	"	102.3	0.03	0.0	0.0	0.0	264		80			10			10			"	A/A
4125	"	99.1	0.02	0.0	0.02	0.01	279		70			10			20			"	A/A; CRYPTOXLN, LOC GRDG TO DK CHT
4128	"	99.9	0.03	0.0	0.02	0.0	270		80			GD TR			20			"	A/A

STATOIL 7226/11-1

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %							Analysed lithology	Lithology description and comments.
								SST	SLST	CLST	LST	MARL	ANHY	CHERT		
4131	CUTTINGS	99.6	0.0	0.0	0.03	0.04	337	80			GD TR			20	LIMESTONE	LST, WH - PA GY, FRM, FRED SUBFISS, XTAL, SPARRY, ARG; LOC FOSS FRAGS
4134	"	101.4	0.28	0.0	0.0	0.0	309	70			10			20	CLAYSTONE	A/A
4137	"	102.4	0.19	0.0	0.11	0.07	369	70			20			10	"	A/A
	CORE # 8															
4139	CORE	103.1	0.0	0.0	0.02	0.03	427	100							LIMESTONE	LST, M-DK GY, HD, BLKY, XTL, PRTLY ARG, V FOSS, NO VIS POR, NO SHOWS
4139.9	"	99.3	0.03	0.0	0.01	0.02	335	100							"	LST, GEN A/A, OCC SUBFISS, LOC MICMIC
4140.8	"	98.3	0.03	0.0	0.01	0.0	280	100							"	LST A/A W/ DK GY CLYST LAM, MOD HD, SUBFISS, SL CALC
4141.7	"	101.3	0.0	0.0	0.0	0.0	268	100							"	A/A
4142.6	"	101.9	0.0	0.0	0.0	0.0	277	100							"	A/A
4143.5	"	101.9	0.41	0.0	0.03	0.0	265	100							"	LST A/A W/ CLYST LAM A/A
4144.4	"	99.0	0.01	0.0	0.02	0.01	280	100							"	A/A
4145.0	"	101.1	0.02	0.0	0.01	0.0	312	100							"	A/A
4146.92	"	101.8	0.01	0.0	0.03	0.12	310	100							"	LST, M-DK GY, HD - V HD, BLKY, CONC FRAC, CHRTY, SILIC, ARG MTX, MOD - V FOSS
KIM	STD	101.6	0.85	0.0	0.61	6.31	415								STANDARD	
4149	CUTTINGS	102.3	0.08	0.0	0.02	0.01	287	80			10			10	CLAYSTONE	A/A V SILIC
4152	"	100.9	0.02	0.0	0.0	0.01	310	80			10			10	SILIC CLAYSTONE	A/A
4155	"	100.6	0.01	0.0	0.02	0.06	316	70			10			20	"	A/A
4158	"	98.7	0.0	0.0	0.0	0.0	258	80			10			10	"	A/A
4161	"	100.8	0.0	0.0	0.02	0.07	322	100			GD TR			GD TR	"	CLYST, DK GY, V HD, BLKY, CRYPTOXLN, V SILIC
4164	"	101.0	0.0	0.0	0.0	0.01	258	100			TR			TR	"	A/A
4167	"	101.1	0.03	0.0	0.03	0.01	297	100			TR			TR	"	A/A
4170	"	99.4	0.0	0.0	0.01	0.0	258	90			TR			10	"	A/A
4173	"	100.9	0.0	0.0	0.0	0.03	297	100			TR			TR	LIMESTONE	LST, WH - PA GY, FRM, SUBFISSILE

STATOIL 7226/11-1

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %										Analysed lithology	Lithology description and comments
								LST	DOL	CHLK	ANH	SHLE	SLTST	CMNTD					
4176	CUTTINGS	99.5	0.01	0.0	0.0	0.0	258	100			TR			GD TR				LIMESTONE	A/A
STD	STD	101.4	4.96	0.0	1.60	19.00	422											STANDARD	
4179	CUTTINGS	99.7	0.01	0.0	0.02	0.01	291	100						GD TR				LIMESTONE	A/A
4182	"	100.5	0.0	0.0	0.0	0.0	428	70						30				"	A/A
4185	"	99.8	0.0	0.0	0.0	0.03	389	100						GD TR				"	A/A
4188	"	102.5	0.0	0.0	0.0	0.0	234	100						TR				"	A/A
4191	"	100.6	0.0	0.0	0.0	0.0	334	100						TR				"	LST, V PORE, WH, 98% CACO3
4194	"	99.1	0.0	0.0	0.0	0.01	359	100						TR				"	A/A
4197	"	98.9	0.02	0.0	0.04	0.11	312	100						TR				"	A/A
4200	"	99.1	0.02	0.0	0.0	0.0	304	100						TR				"	LST, WH - V PA BRN, FRM, FRED SUBFISS, MICROXTAL.
4203	"	101.5	0.0	0.0	0.01	0.02	335	100						TR				"	A/A
4206	"	101.6	0.01	0.0	0.01	0.03	335	100						TR				"	A/A
KIM	STD	99.8	0.86	0.0	0.44	6.31	416											STANDARD	
4209	CUTTINGS	102.5	0.0	0.0	0.0	0.0	250	100						TR				LIMESTONE	A/A
4212	"	101.7	0.01	0.0	0.0	0.0	280	100						TR				LIMESTONE	A/A
4215	"	103.1	0.0	0.0	0.0	0.0	421	100						SL TR				LIMESTONE	A/A
4218	"	100.4	0.01	0.0	0.0	0.0	390	100						SL TR				"	A/A
4221	"	101.6	0.01	0.0	0.0	0.0	262	100						SL TR				"	A/A
4224	"	100.4	0.0	0.0	0.0	0.0	261	100						SL TR				"	A/A
4227	"	100.9	0.0	0.0	0.0	0.01	293	100						SL TR				"	A/A
4230	"	100.9	0.16	0.0	0.0	0.02	384	100			TR			GD TR				"	LST, WH - PA BRN, LOC V LT GY, SUBFISS-BLKY, LOC ARG, LOC SPARRY.
4233	"	98.9	0.20	0.0	0.02	0.0	251	100			TR			GD TR				"	A/A
4236	"	100.6	0.14	0.0	0.0	0.0	264	100			TR			GD TR				"	A/A
4239	"	100.6	0.15	0.0	0.0	0.0	253	100						SL TR				"	A/A

STATOIL 7226/11-1

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % Ft	Bl	Coal	Cht	Slst	Sst	CHERT				Analysed lithology	Lithology description and comments.
STO	STD	100.6	5.43	0.0	2.30	20.79	421												STANDARD	
4242	CUTTINGS	99.8	0.23	0.0	0.02	0.05	415		100						EQ TR				LIMESTONE	A/A
4245	"	101.2	0.16	0.0	0.0	0.0	272		100										"	A/A
4248	"	100.3	0.20	0.0	0.0	0.0	225		100										"	A/A
4251	"	102.0	0.13	0.0	0.0	0.0	266		100						SL TR				"	A/A
4254	"	98.7	0.18	0.0	0.01	0.03	278		100										"	A/A OCC XTALS OF CALCITE
4257	"	98.6	0.14	0.0	0.0	0.0	361		100										"	LST, WH, V LT GY, PA BRN, SUBF ISS - SUBBLKY, CRYPTO - MICROXLN, LOC ARG.
4260	"	98.6	0.15	0.0	0.0	0.0	297		100										"	A/A
4263	"	100.6	0.16	0.0	0.0	0.01	283		100										"	A/A
4266	"	99.4	0.16	0.0	0.0	0.0	448		100										"	A/A
Kim	STD	99.8	0.82	0.0	0.45	5.70	415												STANDARD	
4269	CUTTINGS	98.6	0.11	0.0	0.02	0.0	423		100										LIMESTONE	A/A
4272	"	100.5	0.10	0.0	0.01	0.01	379		100										"	A/A
4275	"	98.7	0.08	0.0	0.02	0.10	373		100										"	LST, PA BRN - V LT GY, FAM, PRED BLKY, SPARRY - CRYPTOXLN, LR ARG.
4278	"	99.3	0.06	0.0	0.03	0.09	370		100										"	A/A
4281	"	99.3	0.12	0.0	0.01	0.0	300		100										"	A/A
4284	"	99.9	0.20	0.0	0.01	0.0	309		100										"	A/A
4287	"	99.3	0.12	0.0	0.01	0.0	303		100										"	A/A
4290	"	102.5	0.17	0.0	0.0	0.0	289		100										"	A/A
4293	"	101.7	0.13	0.0	0.0	0.0	307		100										"	A/A
4296	"	98.6	0.20	0.0	0.0	0.0	257		100										"	A/A
STO	STD	99.5	4.94	0.0	1.83	18.13	417												STANDARD	
4299	CUTTINGS	99.7	0.06	0.0	0.0	0.01	392		100										LIMESTONE	A/A
4302	"	99.5	0.21	0.0	0.0	0.01	265		100										"	A/A

STATOIL 7226/11-1

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %									Analysed lithology	Lithology description and comments.
									LST	BST	COAL	CLST	SILST	SST	CHERT				
4305	CUTTINGS	100.4	0.26	0.0	0.0	0.01	264		100									LIMESTONE	A/A
4308	"	99.7	0.30	0.0	0.01	0.0	231		100									"	LST, GEN A/A, LOC LT GY, BLKY, CRYPTOXLN
4311	"	100.1	0.28	0.0	0.0	0.02	299		100									"	A/A
4314	"	99.3	0.32	0.0	0.0	0.0	263		100			SL TR			SL TR			"	A/A
4317	"	101.9	0.17	0.0	0.0	0.0	295		100						GD TR			"	LST, PRED PA BRN, RR WH-LT GY, FRM, PRED BLKY, CRYPTO-MICROXLN, LOC SPARRY.
4320	"	100.8	0.17	0.0	0.0	0.0	331		100						TR			"	A/A
4323	"	100.7	0.25	0.0	0.0	0.03	371		100						TR			"	A/A
4326	"	100.6	0.27	0.0	0.0	0.03	331		100						TR			"	A/A
KIM	STD	101.2	0.93	0.0	0.41	5.74	412											STANDARD	
4329	CUTTINGS	100.4	0.24	0.0	0.0	0.04	385		100						TR			LIMESTONE	A/A
4332	"	99.9	0.29	0.0	0.0	0.0	281		100						TR			"	A/A
4335	"	101.0	0.17	0.0	0.01	0.10	328		100						TR			"	A/A
4338	"	102.8	0.14	0.0	0.0	0.0	278		100						TR			"	LST, WH-LT GY, PA BRN, FRM, PRED BLKY, CRYPTOXLN — ARG, SL DOLC
4341	"	99.2	0.18	0.0	0.0	0.0	301		100			TR			TR			"	A/A
4344	"	99.3	0.15	0.0	0.01	0.02	331		100						TR			"	LST A/A W/ LOC QTZ VEINS & PYR.
4347	"	102.8	0.21	0.0	0.03	0.12	402		100			TR			TR			"	LST BCMG DKER GY.
4350	"	99.9	0.23	0.0	0.01	0.02	387		100			TR			TR			"	A/A
4353	"	101.5	0.17	0.0	0.01	0.01	331		100			TR			TR			"	A/A
4356	"	97.7	0.10	0.0	0.02	0.02	331		100			GD TR			TR			CALCAREOUS CLAYSTONE	CLYST, DK GY, SUBFISS, XTALN, V. CALC
STD	STANDARD	100.1	4.78	0.0	1.68	18.38	418											STANDARD	
4359	CUTTINGS	99.7	0.20	0.0	0.03	0.05	409		100			GD TR			TR			LIMESTONE	A/A
4362	"	102.3	0.19	0.0	0.03	0.04	365		100			GD TR			TR			"	A/A
4365	"	96.7	0.16	0.0	0.02	0.03	331		100			GD TR						CLAYSTONE	A/A
4368		99.4	0.17	0.0	0.00	0.02	404		90			10						"	A/A

STATOIL 7226/11-1

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				Analysed lithology	Lithology description and comments.
4371	CUTTINGS	99.6	0.15	0.0	0.0	0.0	296		90			10			TR				CLAYSTONE	A/A
4374	"	101.7	0.16	0.0	0.0	0.0	303		80			20			TR				"	CLYST, DK GY, HD, SUBFISS, XTALN, SILIC, CALC.
4377	"	102.2	0.16	0.0	0.0	0.01	305		80			20			GD TR				"	A/A
4380	"	100.1	0.12	0.0	0.0	0.0	422		90			10			GD TR				"	A/A
4383	"	100.9	0.11	0.0	0.0	0.0	330		70			30			GD TR				"	A/A
4386	"	99.2	0.22	0.0	0.0	0.0	228		70			30			GD TR				"	A/A
STANDARD	KIM	100.9	0.84	0.0	0.38	5.61	417												STANDARD	
4389	CUTTINGS	99.7	0.18	0.0	0.0	0.02	327		70			30			GD TR				CLAYSTONE	A/A
4392	"	98.1	0.44	0.0	0.0	0.0	307		60			40			GD TR				CLAYSTONE	CLYST, DK GY- BLK, HD, SUBFISS, XTALN, MCMIC, SILIC, CALC
4395	"	101.0	0.46	0.0	0.0	0.0	275		70			30			GD TR				"	A/A
4398	"	101.1	0.24	0.0	0.0	0.05	382		70			30			GD TR				"	A/A
4401	"	98.4	0.22	0.0	0.0	0.0	351		80			20			TR				"	A/A
4404	"	102.1	0.35	0.0	0.0	0.0	330		80			20			TR				"	A/A
4407	"	99.0	0.44	0.0	0.01	0.0	407		70			30			TR				"	A/A
4410	"	99.8	0.27	0.0	0.0	0.03	303		70			30			TR				"	CLYST, BLK-DK GY, HD, SUBFISS, XTALN, AOC SILIC, CALC
4413	"	99.0	0.25	0.0	0.0	0.0	324		70			30							"	A/A
4416	"	100.7	0.22	0.0	0.0	0.0	297		70			30							"	A/A
STD	STD	99.9	4.52	0.0	1.86	18.29	418												STANDARD	
4419	CUTTINGS	100.4	0.64	0.0	0.02	0.10	455		70			30							CLAYSTONE	A/A
4422	"	99.5	0.37	0.0	0.01	0.03	296		90			10							"	A/A
4425	"	100.0	0.21	0.0	0.0	0.0	330		90			10							"	A/A
4428	"	100.8	0.32	0.0	0.01	0.05	422		90			10							"	A/A
4431	"	100.3	0.36	0.0	0.0	0.0	330		70			30							"	A/A
4434	"	99.4	0.23	0.0	0.0	0.01	332		70			30							"	A/A

STATOIL 7226/11-1

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
									LST	BST	COAL	CLST	SLST	SLTST	CHERT					
4437	CUTTINGS	99.1	0.80	0.0	0.0	0.04	410		50			50							CLAYSTONE	CLYST, DK GY-BLK, HD, SUBFISS, LOC SUBBLKY, MICMIC, VIT, SL CALC
4440	"	97.9	0.60	0.0	0.0	0.0	393		50			50							"	A/A
4443	"	99.9	0.26	0.0	0.0	0.0	330		50			50							"	A/A
4446	"	100.6	0.59	0.0	0.04	0.05	436		70			30							"	A/A
KIM	STD	99.3	0.81	0.0	0.41	5.61	414												STANDARD	
4449	CUTTINGS	99.1	0.56	0.0	0.01	0.04	372		60			40							CLAYSTONE	A/A
4452	"	99.9	0.47	0.0	0.0	0.0	258		70			30							"	A/A
4455	"	100.9	1.08	0.0	0.0	0.0	295		70			30							"	A/A
4458	"	101.4	0.97	0.0	0.0	0.0	258		70			30							"	CLYST, DK GY-BLK, HD-V HD, SUBBLKY - SUBFISS, MICROLN, VIT, SL CALC
4461	"	100.2	0.69	0.0	0.0	0.0	310		90			10							"	A/A
4464	"	103.2	0.42	0.0	0.01	0.09	330		70			30							"	A/A
4467	"	102.2	0.42	0.0	0.0	0.01	373		60			40							"	A/A
4470	"	100.4	0.37	0.0	0.0	0.05	330		80			20							"	A/A
4473	"	101.4	0.25	0.0	0.0	0.0	330		80			20							"	A/A
4476	"	99.2	0.32	0.0	0.02	0.04	330		80			20							"	A/A
STO	STD	98.8	4.50	0.0	1.48	17.99	418												STANDARD	
4479	CUTTINGS	102.4	0.37	0.0	0.0	0.02	330		100			TR							CLAYSTONE	CLYST, DK GY, RR BLK, HD, SUBFISS, LOC SUBBLKY, MICRO-CRYPTOLN, NON-SL CALC
4482	"	99.1	0.57	0.0	0.0	0.01	330		60			30			10				"	A/A
4485	"	102.9	0.38	0.0	0.0	0.01	390		40			60			TR				CLAYSTONE	CLYST, BLK, LOC DK GY, HD, SUBFISS-SUBBLKY, CRYPTOLN, NON-SL CALC.
4488	"	99.7	2.05	0.0	0.04	0.12	330		30			70			TR				"	A/A
4491	"	99.4	0.79	0.0	0.01	0.02	330		50			50							"	A/A
4494	"	76.6	0.79	0.0	0.01	0.0	397		50			TR			50				"	A/A
4497	"	100.8	1.94	0.0	0.0	0.0	330		40			20			40				"	CLYST, BLK, LOC DK GY, SUBFISS-SUBBLKY, MICROLN, VIT, CARB
4500	"	99.4	1.56	0.0	0.04	0.00	330		60			20			20				"	A/A

STATOIL 7226/11-1

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %								Analysed lithology	Lithology description and comments.
								LST	SD	CGL	CLST	SLTST	ANH	CARB	MARL		
4503	CUTTINGS	100.0	2.78	0.0	0.04	0.16	406	70			20		10			CLAYSTONE	A/A
4506	"	102.0	0.94	0.0	0.0	0.0	304	90			10					"	A/A
KIM	STD	100.8	0.85	0.0	0.34	6.04	412									STANDARD	
4509	CUTTINGS	100.2	0.74	0.0	0.0	0.0	415	100			TR					CLAYSTONE	A/A
4512	"	81.2	1.09	0.0	0.06	0.18	407	100			TR					"	A/A
4515	"	99.3	0.61	0.0	0.01	0.0	272	100			TR					"	A/A
4518	"	86.7	0.42	0.0	0.01	0.0	277	100			TR					"	A/A
4521	"	100.4	0.40	0.0	0.0	0.02	327	90			10					"	CLYST, BLK - DK GY, HD, SUBFISS, LOC SUBBLKY, MICMIC, MICROXLN, NON-SLCALC
4524	"	95.5	0.40	0.0	0.01	0.04	327	100			TR					"	A/A
4527	"	100.6	0.16	0.0	0.0	0.04	377	100			SL TR					LIMESTONE	LST, LT - M DK GY, FRM, SUBBLKY, XTL, SPARRY, ARG, DOLIC
4530	"	101.7	0.23	0.0	0.0	0.0	330	100			TR					"	LST, GEN A/A, DKER GY
4533	"	101.4	0.16	0.0	0.0	0.03	360	100			TR					DOLOMITIC LIMESTONE	GEN A/A
4536	"	100.4	0.37	0.0	0.07	0.08	427	80			20					CLAYSTONE	A/A
STO	STD	101.0	5.34	0.0	1.82	21.60	422									STANDARD	
4539	CUTTINGS	100.4	0.39	0.0	0.07	0.13	431	90			10			GD TR		CLAYSTONE	A/A
4542	"	100.0	0.28	0.0	0.02	0.0	328	100			TR			TR		DOLOMITIC LIMESTONE	LST, PRED M GY, HD, SOBBLKY - SOBFISSY CRYPTOXLN - SPARRY, DOLIC.
4545	"	100.0	0.17	0.0	0.01	0.03	335	100			TR			TR		"	A/A
4548	"	103.1	0.16	0.0	0.0	0.0	335	90			TR	10				SILTSTONE	SLTST, M GY, HD, SUBFISS - SUBBLKY, V MICMIC, NON CALC
4551	"	99.0	0.69	0.0	0.01	0.02	400	90			5	5				CLAYSTONE	A/A
4554	"	102.6	0.23	0.0	0.02	0.02	411	100			TR	TR				DOLOMITIC LIMESTONE	A/A
4557	"	99.7	0.68	0.0	0.02	0.0	387	90			5	5				SILTSTONE/ CLAYSTONE	A/A
4560	"	99.4	0.44	0.0	0.02	0.08	487	90			10	TR				DOLOMITIC LIMESTONE	A/A
4563	"	96.8	0.69	0.0	0.0	0.02	390	90			10	TR				CLAYSTONE	A/A
4566	"	103.1	0.47	0.0	0.01	0.05	361	80			20	TR		GD TR		CLAYSTONE	CLYST, BLK, LOC DK GY, SUBBLKY, LOC SUBFISS LOC MICMIC, CARB, NON CALC

STATOIL 7226/11-1

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %								Analysed lithology	Lithology description and comments.
									LST	DOL	CGL	CLST	SLST	SST	OTHER			
KIM	STD	101.0	0.82	0.0	0.42	5.28	417										STANDARD	
4569	CUTTINGS	100.1	0.21	0.0	0.0	0.0	396		80			10	TR		10		CLAYSTONE	A/A
4572	"	99.2	0.27	0.0	0.0	0.0	304		90			10	TR		TR		"	A/A
4575	"	100.0	0.75	0.0	0.01	0.03	335		90			TR	TR		10		SILTSTONE	A/A
4578	"	102.6	0.39	0.0	0.0	0.0	228		90			TR	TR		10		"	A/A
4581	"	85.1	0.42	0.0	0.01	0.01	292		90			TR	TR		10		"	A/A
4584	"	97.9	0.37	0.0	0.00	0.02	295		80			TR	10		10		"	A/A
4587	"	100.0	0.31	0.0	0.02	0.07	296		80			TR	10		10		"	A/A
4590	"	99.4	0.17	0.0	0.01	0.0	252		100			TR	TR		TR		DOLOMITIC LIMESTONE	LST, LT GY - LT OLV GY - LT BRN GY, FRM - HD, SPARRY, ARG, V DOLIC.
KIM	STD	100.7	0.88	0.0	0.48	5.96	417										STANDARD	
4593	CUTTINGS	98.8	0.37	0.0	0.04	0.02	295		90			10	TR				CLAYSTONE	A/A — L.A.T.
4593.9	CORE	100.11	0.30	0.0	0.0	0.0	359		90			TR	TR				"	"
4594.8	"	101.43	0.21	0.0	0.2	0.3	496	?	90			10	TR				"	
4595.7	"	103.85	0.28	0.0	0.09	0.23	400		90			10	TR				"	Arom V. CALC I.P. A/A
4596.6	"	101.32	0.40	0.0	0.33	0.22	389		90			10	TR				"	
4597.9	"	98.8	0.28	0.0	0.05	0.03	375		80			10	10				"	V. CALC, MOD FRM - FRM. A/A
4598.8	"	104.77	0.41	0.0	0.08	0.42	537	? -	90			10	Tr				"	Barng xyslln up A/A.
4599.7	"	103.82	0.38	.01	0.33	0.64	423		90			10	Tr				"	A/A
4600.6	"	99.87	1.32	.01	.31	0.48	404		90			10	Tr				"	A/A
4601.5	"	99.58	0.45	.00	.16	0.57	559		90			10	Tr				"	A/A
4602.9	"	97.73	0.40	.03	.09	0.22	413		90			10	Tr				"	A/A
KIM	STD	96.70	0.66	0.0	0.53	6.52	411										STANDARD	
4604.2	CORE	100.36		.03	0.06	0.14	352		90			10	Tr				CLAYSTONE	A/A
4605.BJ	"	100.33	0.30						70			Tr	Tr		30		LIMESTONE	LT GY - LT GY WH, FRM - HD, SPARRY, ARG.

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %								Analysed lithology	Lithology description and comments.
									Lst	Bd	Coal	Lft	Fiss	Sst	Anh			
4605.7	CORE		.05		.08	.07	540		80						20		Lst	a/a
4607	"		.04		.07	.09	570		70						30		"	a/a
4607.9	"		.05		.06	.40	568		60						40		"	a/a
4608.8	"		.07		.12	.20	555		60						40		"	a/a
4609.7	"		.03		.17	.23	542		50						50		"	a/a
4610.6	"		.01		.07	.08	532		60						60		"	Lst, lt gy-wh, micklm w fm-fm, blky-sbblky, occ fiss - subfiss.
4611.5	"				.0	.04	523		60						60		"	Anh, wh-clr, clt-mod slt,
4612.4	"		.01		.05	.1	601		30						70		"	a/a
4613.3	"				.03	.02	492		30						70		"	a/a
4614.2	"		.01		.08	.12	552		20						80		"	a/a
4614.95	"		.02		.14	.14	515		10						90		"	a/a
4617	CUTTINGS		.01		.10	.11	535		Tr						100		"	a/a
4620	"		.07		.06	.12	520		10						90		"	Lst, lt-mg dk gy-wh, arg, hd-mod hd, blky dolic, occ fiss
4623	"		.65		.37	.41	426		20						80		"	a/a contmn - lignosulfanite
4626	"		.98		.4	.46	417		30						70		"	a/a " "
4629	"		.03		.11	.26	431		50						50		"	a/a
4632	"				.03	.05	433		70						30		"	a/a
4635	"		.12		.00	.21	429		80						20		"	a/a
4638	"				.002	.03	431		50						50		"	a/a
4641	"				.04	.05	500		70						30		"	a/a.
4644	"		.37		.07	.09	492		100						Tr		LIMESTONE	a/a
4647	"	98.13	3.79		.07	.25	470		60				40				SILTSTONE	Sltst, dk gy-blk, frm, blky-cbbly, calc - marly
4650	"	95.6	2.62		.12	.35	548		30				70				"	a/a
4653	"	99.6	1.87		.08	.17	460		50				50				SILTSTONE	a/a

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % Lst	Dol	Sdst	Clyst	Mdst	Slst	Cht	Anh			Analysed lithology	Lithology description and comments.
KIM	STD		.79		.62	5.4	417													a/
4656		100.3	1.06		.07	.10	415		60				40							a/a
STAT	STD	100.1	4.81		2.48	19.20	424													
4659			.50		.1	.07	470		90				10						LIMESTONE	Lst lt-dkgy, hd, micrln, blky, any trays, v occ. grdg any Lst
4662		98.4	.39		.07	.03	-		90				10						a/a	a/a
4665		102.1	.42		.03	.09	-		80				20						SILTSTONE	SLTST, DKgy, hd, occ frm, blk, ang, sharp, calc - marl.
KIM	STD	98.8	.86		.51	5.31	416													
4668		95.4	.29		.05	.11	-		70				30						a/a	a/a
4671		99.1	.41		.06	.18	570		100				Tr						LIMESTONE	
4674		102.8	.30		.02	.09	-		100				Tr						a/a	a/a
4677		95.9	2.05		.92	1.13	409		90						10				a/a	a/a contaminated
4680		97.6	.34		.06	.24	511		80				10		10				a/a	a/a
STAT	STD	108.0	4.51		2.39	18.38	419												x	
4683			.33		.04	.16	-		90				10	Tr					a/a	a/a
4677		83.0	.30		.03	.16	529													re run.
4686		99.8	.13		.04	.1	-		100										a/a	a/a
4689		104.4	.21		.02	.06	-		80				Tr		20				a/a	a/a abdt contamination - ligno
4692		98.5	.27		.01	.10	-		90						10				a/a	a/a " "
4695		99.2	.34		.01	.08	-		90				10		Tr				a/a	a/a " "
4698		96.5	.14		-	.06	-		100										a/a	a/a " "
4701		111.1	.24		-	.09	-		100										a/a	a/a " "
4704		96.3	.34		.02	.09	-		100										a/a	a/a " "
4707		102.9	.18		-	.04	-		100						Tr				a/a	a/a " "
KIM	STD	96.2	.91		.62	5.82	417													

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology % Lst	Dol	Sd	Clst	Sltst	Slt	Anh	Analysed lithology	Lithology description and comments.
4710	Cuttings	107.6	·17		.05	.06	–	100	/					Cd Tr	LIMESTONE	a/a more lignite cont.
4713	"	100.6	·22		·07	·26	–	90	/					10	"	a/a
4716	"	99.1	·24		·02	·12	-	90	/					10	"	a/a
4719	"	98.3	·13		·01	·09	–	90	/					10	"	a/a
4722	"	102.2	·21		·08	–	–	100	/					Tr	"	a/a
4725	"	104.6	·17		·07	–	–	100	/					Tr.	"	a/a
4728	"	94.6	·28		.02	·01	–	100	/			Tr			"	a/a bcmg dkr.
4731	"	102.9	·26		·01	.01	–	100	/			Tr			"	a/a
4734	"	104.9	·19		·01	.02	–	100	/			Tr			"	a/a
4737	"	96.6	·36		·01	.02	–	100	/						"	a/a
4740		94.7	·25		·01	·02	–	100							"	a/a OOLIC
STAT	STD	107.5	4.77		2.21	18.67	420									
4743	"	102.1	·21		·01	·03	–	100							"	a/a
4746	"		·25		·03	·08	–	100							"	a/a
4749	"		·27		·08	·16	559	100				Tr			"	a/a
4752	"		·34		·09	·32	553	100				Tr			"	a/a OOLIC
4755	"		·53		·19	·41	415	100							"	poss contam.
4758	"		[illegible]		·09	·26	502	100							"	
4761	"		·34		·04	·19	–	100							"	A/A
4755	"		·4		·05	·18	–	100							"	rerun
4764	"	102.3	·25		·02	·10	–	100							"	DARKER OOLIC LMST.
KIM	STD	96.4	69		·52	5.5	417									
4767		106.1	·19		·01	·06	49	100							"	
4770		85.6	·24		·04	·12	–	100							"	a/a

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % Lst	Dol	Sh	Clst	Slst	Sst	Anh	Cht			Analysed lithology	Lithology description and comments
4773	Cuttings	99.4	·27		·04	·12	–		100										LIMESTONE	a/a
4776	"	100·1	·31		07	·02	–		100										"	a/a
4779	"	90·6	·24		·04	·07	–		100										"	a/a
4782	"	97·3	33		17	·25	555		100										"	LMST, WH, GY, LT GY, DK GY, HD, MICXLN, ANG FRAGS, IN PT OOLIC, SILIC.
4785	"	101·2	·31		·04	·12	–		60						40				"	a/a
4788	"	107·5	·21		·05	·09	–		90						10				"	
4791	"	104·6	·38		·06	·27	549		100						Tr				"	a/a w/ grdg to aren + arg cont.
4794	"	103·9	·34		·03	·12	–		100						Tr				"	a/a
STAT	STD	97·7	4·67		2·59	19·6	420													
4797	Cuttings	100·2	·34		07	·20	–		100						Tr				"	a/a
4800	"	89·4	·29		·04	·17	–		100										"	a/a
4803	"	104·1	·23		·01	·06	–		100										"	a/a
4806	"	106·5	·28		·05	·12	–		100						Tr				"	a/a becmg lt gy, also slty
4809	"	98·5	·30		·01	02	–		100						Tr	Tr			"	a/a
4812	"	97·7	·15		·03	·09	–		100						Tr	Tr			"	a/a v lt gy, micxln
4815	"	95·6	·16		·02	·05	–		100						Tr	Tr			"	a/a
4818	"	91·7	·20		·03	·10	–		90						10	Tr			"	a/a
4821	"	110·0	·27		·01	·01	-		100							Tr			"	a/a
4824	"	92·4	·16		·03	·06	–		100							Tr			"	a/a
KIM	STD	103·9	·90		·52	5·77	421													
4827		92·8	·14		·02	·04	–		100							Tr			"	a/a
4830		95·1	·25		·02	·08	-		70							30			"	a/a
4833		94·9	·2		01	·06	–		90							10			"	a/a
4836		92·5	·24		·06	·20	–		90							10			"	a/a

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % Lst	Dol	Sst	Clst	Sltst	Slt	Anh	Cht			Analysed lithology	Lithology description and comments.
4839	Cuttings	96.3	.15		.01	.07	–		90							10			Limestone	a/a
4842	"	92.9	.11		.01	.10	–		80						10	10			"	a/a
4845	"	92.6	.18		.01	.09	–		70						20	10			"	a/a occ slt, slty
4848	"	97.6	.20		.02	.09	–		80						10	10			"	a/a
4851	"	95.82	.24		.01	.04	–		80						Tr	20			"	a/a v silic.
4854	"	95.4	.29		.02	.07	–		80						10	10			"	a/a
STAT	STD	106.2	4.86		1.67	20.18	429													QUALITY ASSURANCE
4857	Cuttings	98.4	.24		.04	.04	—		80				10			10			"	C. STRICKLAND OFF / E. DOLAN ON RIG
4860	"	106.9	.70		.38	.35	–		90				10						LIMESTONE	Lmst, lt gy, gy, wh, frm-hd, micxlln,
4863	"	104.9	.13		.02	.04	–		90			10							"	a/a
4866	"	103.7	.17		.02	.01	–		80			10	10						"	a/a
4869.	"	91.7	.25		.04	.09	–		90				10						"	a/a
4872	"	104.4	.06		.12	.66	–		90							10			"	a/a
4875	"	102.8	.20		.05	.19	–		90				10						"	a/a
4878	"	93.3	.46		.07	.28	–		80				10			10			"	Lmst, gy, lt gy, occ dk, frm-hd, splnty, micxlln
4881	"	104.3	.26		.01	.00	–		90				10						"	a/a
KIM	STD	103.7	.83		.44	5.56	416													QUALITY ASSURANCE
4884	Cuttings	105.6	.30		.04	.14	–		90							10			"	a/a
4887	"	102.6	.13		.00	.06	–		90				10						"	a/a
4890	"	97.3	.12		.01	.00	–		90				10						Limestone	Lst, gy, lt gy, frm, splnty, hd, micxlln.
4893	"	106.0	.30		.14	.29	–		80				10			10			"	a/a
4896	"	106.3	.15		.02	.04	–		80			10	10						"	a/a
4899	"	105.3	.21		.01	.08			90				10						"	a/a
4902.	"	99.7	.54		.08	.33	–		90				10						"	a/a

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %: Lst	Dol	Coal	Chert	Siltst	Sst	Analysed lithology	Lithology description and comments.
4905	"	103.7	·18	·0	·01	·01	–	90	10					LIMESTONE	Lst gy, dk gy, wh, frm-hd, sb platy, ang, micxlln.
4908	"	92.1	·10	-	·06	·08	–	100	TR					"	a/a
STAT	STD	105.6	5.25	-	1.94	18.52	413								QUALITY ASSURANCE
4911	cuttings	96.9	·50	✓	·07	·24	–	80	10		10			"	a/a.
4914	"	99.7	·25	✓	·03	·21	–	90	10					LIMESTONE	a/a
4917	"	95.8	·17	✓	·02	·09	–	90	10					"	Lst gy ltdk gy, frm-hd, sb platy, lam ip, sli ang, micxlln
4920	"	97.0	·11	✓	·04	·09	–	80	10		10			"	a/a
4923	"	99.0	·16	✓	·10	·14	–	80	10		10			"	a/a
4926	"	102.1	·50	✓	·10	·38	–	80	10			10		LIMESTONE	a/a
4929	"	95.7	·16	✓	·06	·16	–	90				10		"	a/a
4932	"	97.5	·16	✓	·03	·11	–	90			10			"	a/a
KIM	STD	94.7	·87	✓	·46	5.41	415								QUALITY ASSURANCE
4935	Cuttings	102.0	·22	✓	·02	·09	–	100						LIMESTONE	Lst dk gy, gy, frm-hd, blky, ang, sb platy, occ ang.
4938	"	104.0	·05	✓	·08	·14	–	90			10			"	a/a
4941	"	102.0	·12	-	·03	·12	–	90	10					"	a/a
4944	"	93.6	·22	✓	·01	·03	–	90	10					"	a/a
4947	"	107.6	·17	✓	·04	·10	–	80	10		10			"	Lst gy, gy brn, frm-hd, occ lam, blky, sb platy micxlln.
4950	"	97.6	·01	✓	·05	·09	–	90	10					"	a/a
4953	"	99.3	·14	✓	·06	·13	–	80			10	10		"	a/a
STAT	STD	98.0	5.52	-	1.93	16.77	413								QUALITY ASSURANCE
4956 [4]	Cuttings	99.8	·24	-	·09	·20	460	80	10		10			LIMESTONE	Lst gy, lt gy, wh, frm-hd, ang ip, lam ip, micxlln
4959 [5]	"	97.8	·17		·03	·06	393	90	10					"	a/a
9962 [6]	"	100.5	·31		·04	·09	478	80	10		10			"	a/a
4965 [7]	"	103.8	·17		·03	·06	432	80	20					"	a/a

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
									Sh	Bl	Sa	Lst	Slst	Sst						
4968 [8]	Cuttings	100.6	.25	.	.04	.05	388		90	10									Limestone	Lst gy/dk gy, wk, lam-bd, blky, hrd, splty, occ lam
4971 [9]	"	101.5	.21		.01	.03	378		80	10		10							"	arg i.p, micrxtla. o/g
4974 [10]	"	106.6	.23		.01	.03	432		80	10			10						"	o/g
4977 [11]	"	94.5	.32		.03	.14	459		80	10		10							"	o/g
KIM [12]	STD	94.4	.97		.50	5.48	415													QUALITY ASSURANCE
4980 [13]	cuttings	93.3	.18		.06	.08	369		90	10									Limestone	Dol gy, wk, yel, lam-bd, blky, occ arg, brit i.p, micrxtla.
4983 [14]	"	91.6	.16		.05	.12	362		90	10									"	o/g
4986 [15]	"	92.8	.14		.05	.10	484		60	10		10							"	o/g
4989 [16]	"	96.3	.23		.06	.05	426		70	10		10	10						"	o/g
4992 [17]	"	109.0	.26		.07	.12	396		50	10			10						"	Lst lt gy, dk gy, lam-bd, blky, hrd, arg i.p, micrxtla.
4995 [18]	"	98.1	.22		.08	.15	370		80	10		10							"	o/g
4998 [19]	"	98.7	.34		.05	.06	466		90	10									"	o/g
5001 [20]	"	95.8	.29		.05	.06	504		80	10		10							"	o/g
5004 [21]	"	103.4	.22		.08	.09	398		70	10		10	10						"	Lst gy, gy/lam, wk, lam-mod bd, blky, occ silty, micrxtla
STAT	STD	98.2	5.39.		2.48	19.31	415													TO EXECUTE QUALITY ASSURANCE
5007	cuttings	98.0	.22		.12	.10	413		90	10									Cuttings	o/g
5010	"	104.3	.18		.05	.04	360		80	10		10							"	o/g
5013	"	103.6	.25		.05	.15	451		90			10							"	Lst gy, dk gy, lam ip, blky, splty, arg, micrxtla.
5016	"	97.5	.01		.03	.13	600		80	10		10							"	o/g
5019	"	100.4	.03		.14	.24	515		90	10									"	o/g
5022	"	101.0	.23		.10	.03	384		90	10									"	o/g
5025	"	99.6	.21		.00	.03	443		70	10		10	10						"	Dol gy/yel, wk, bd, blky, hrm, splty, occ arg, micrxtla.
5028	"	102.4	.24		.03	.05	455		80	20									"	o/g
5031	"	96.5	.17		.02	.03	435		90	10		10							"	o/g.

	Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %										Analysed lithology	Lithology description and comments.
										Ft	Bl	Coal	Flst	Slst	Sst						
	KIM	STD	103.5	.93		.46	5.41	416													
34	5034	cuttings	103.6	.17		.00	.09	570		90	10									Limestone	Lst gy, llgy, vf, ld, blcy, lam, sli arg, micxtln.
35	5037	"	94.7	.18		.03	.05	485		80	10		10							"	glc
36	5040	"	104.3	.17		.08	.06	506		80	10		10							"	glc
37	5043	"	99.0	.14		.02	.00	387		90			10							"	glc
38	5046	"	95.9	.13		.02	.08	501		90	10									"	glc
39	5049	"	106.9	.12		.04	.05	512		100										"	Lst gel, vf, gy, fcm-ld, blcy, arg, splaty, lab, micxtln.
40	5052	"	99.8	.23		.05	.15	607		90	10									"	
41	5055	"	96.5	.21		.03	.08	592		70	10		10	10						"	
42	5058	"	102.2	.21		.02	.03	491		80	10			10						"	Dol gel, cy, vf, lam, ld-fcm-blcy, lab, micxtln
43	STAT	STD	96.2	5.40		2.15	19.06	420													slight cy/brn, fcm, blcy, plty slky-gnly to fn sst. non-slicalc.
44	5061	cuttings	109.2	.20		.05	.10	496		90			10							Limestone	
45	5064	"	98.1	.22		.03	.11	492		90	10									"	Lst lt gy, dk gy, lam, blcy, lab, occ arg, plty, micxtln
46	5067	"	95.2	.22		.03	.11	402		100										"	
47	5070	"	106.6	.11		.01	.10	632		80	10			10						"	
48	5073	"	94.8	.16		.04	.03	472		70	10		10	10						"	
49	5076	"	100.6	.17		.06	.07	544		80	10		10							"	Lst gel, gy, brn, fcm-ld, blcy, plty, sli arg, micxtln
50	5079	"	99.8	.21		.04	.04	411		90	10									"	
1	5082	"	99.5	.18		.05	.08	493		80	10			10						"	
2	5085	"	106.8	.17		.03	.09	484		80	10			10						"	Dol gel, gy, fcm-ld, blcy, lab, splaty, arg i.p. lam i.p.
3	KIM	STD	105.9	.96		.63	5.85	413													slight gy, brn, dk gy, fcm, blcy, plty gnly to clyst.

#	Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	S0 mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology %: Lst	Dol	Coal	Clyst	Sltst	Sst	Anhyd	Qtz	Mica		Analysed lithology	Lithology description and comments.
1	5088	Cuttings	98·6	·02		·07	·16	424		100										Limestone	Lmstn gy, wh, dk gy, frm, soft, occ hd, microxln
2	5091	"	105·1	·24		·05	·10	464		100										"	a/a
3	5094	"	97·5	·17		·00	·08	515		90						10				"	a/a
4	5097	"	107·2.	·18		·03	·13	591		100										"	a/a
5	5100	"	99·5	·16		·04	·08	517		100										"	a/a
6	5103 7	"	92·6	·37		·16	·33	456		100										"	Lst gy/wh, yel, frm-hd, arg i.p microxln
7	5106 8	"	100·6	·38		·15	·49	424		90						10				"	a/a
8	5109	"	102·1	·34		·28	·35	424		100										"	a/a
9	5112	"	93·8	·21		·07	·12	510		80	10					10				"	Limestone gy, wh, hd, algy, tab. lam ip. sli arg.
10	STAT	STD	98·5.	5·17		2·35	18·65	411													
	STAT 12	STD	99·9	5·30		2·43	19·03	410													
	5115 13	Cuttings	95·0	·19		·06	·05	442		90								10		Limestone	a/a
	5118 14	"	94·4	·24		·05	·19	401		70	10					10		10		"	a/a
	5121 15	"	95·2	·19		·07	·25	492		100										"	Lst yel, wh, gy, dk gy, frm, occ hd, blocky, tab, algy microxln
	5124 16	"	91·8	·54		·17	·46	420		90								10		"	a/a
	5127 17	"	91·8	·24		·04	·06	438		80	10							10		"	a/a
	5130 18	"	96·5	·13		·05	·13	458		70						10	10	10		"	a/a
	5133 19	"	98·5	·10		·01	·09	471		50							30	20		"	Mica increase, muscovite + irreg quartzitic grains
	5136 20	"	98·7	·10		·03	·14	578		60	Tr						20	20		Mixture	DUE TO FINENESS OF CUTTINGS RECEIVED,
	5139 21	"	104·6	·39		·15	·30	433		60							20	20		Mixture	IMPRACTICLE TO HAND PICK LITHOLOGIES ∴
	KIM 22	STD	93·7	·94		·53	5·26	413													WHOLE SAMPLE WAS USED.

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T.O.C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C		Lithology % Ft	Bl	Coal	Clst	Sltst	Slt	Mdst	Qtz	Base		Analysed lithology	Lithology description and comments.
5142 [23]	Cuttings	91.4	.21		.03	.14	516		90						30	30			Mixture	BASEMENT
5145 [24]	"	96.4	.22		.04	.08	480		50				tr		20	30			"	lmst wh, gy, dk gy, frm-hd, foss, blmy, mod xlln.
5148 [25]	"	102.9	.25		.05	.16	615		40						30	20			"	q/q
5151 [26]	"	100.9	.23		.00	.07	516		50					.	20	30			"	q/q
5154 [27]	"	94.9	.24		.05	.11	541		40						20	40			"	Increase in loose Qtz & Mica Content
5157 [28]	"	102.7	.26		.03	.16	559		60						20	20			"	q/q
5160 [29]	"	98.6	.24		.04	.11	572		60						20	20			"	LST wh, gel, gy, frm-hd, occ lam, org.-p, gen mic xlln.
5163 [30]	"	99.9	.31		.03	.03	500		70						20	10			"	mcq + qtz gns, fn gen.-vf gn, subrnd-subang, mod w sted.
5169 [31]	"	100.9	.23		.03	.06	452		50						20	30			"	
STAT [32]	STD	91.3	4.53		2.50	18.53	411													
5172 [33]	Cuttings	102.9	29		.04	.23	579		40					30	30				Mixture	
5175 [34]	"	94.9	.14		.03	.12	566		50	10					20	20			"	
5178 [35]	"	100.0	.11		.04	.01	537		60						30	10			"	
5181 [36]	"	99.6	.25		.04	.17	588		50	10					20	20			"	
5184 [37]	"	94.4	.24		.03	.11	474		70						20	10			"	
5187 [38]	"	95.6	.33		.12	.28	535		50	10					20	20			"	
5190 [39]	"	101.1	.41		.01	.12	484		60	10					30				"	
5193 [40]	"	105.3	.20		.07	.18	544		60						20	20			"	
5196 [41]	"	100.0	.24		.04	.12	572											100	"	DRILL TO 5193 metres / Run 9m Core Barrel.
[redacted]																				Chlorite-mica schist Basement rock recored
[redacted]																				
[redacted]	"																			TD [illegible]

STATOIL 7226/11-1

Sample Depth (metres)	Sample Type	Sample Mass (mg)	T O C. %	SO mg/g	S1 mg/g	S2 mg/g	Tmax °C	Lithology %							Analysed lithology	Lithology description and comments
														CHERT		
3939	CUTTINGS	99.6	2.99		.18	.33	456				100	TR	TR		CLYST	A/A
3942	"	105.6	3.03		.22	.39	494				100	TR	TR		"	A/A
3945	"	97.6	2.96		.16	.31	512				100	TR			"	CLYST, DK GY - OLV BLK, FISS - SUBBLKY, LOC V MICROMIC, LOC V SLTY.
STAT	STD	98.6	5.35		2.60	19.71	418								STD	
3948	CUTTINGS	96.5	2.09		.12	.18	506				100	TR	TR		CLYST	A/A
3951	"	102.8	1.53		.08	.14	491				100	TR	TR		CLYST	A/A
3954	"	101.5	1.81		.08	.29	558				100	TR	TR		"	A/A
3957	"	95.9	1.57		.11	.13	391				100	TR			"	A/A
3960	"	101.3	1.88		.14	.21	364				100	TR	TR		"	CLYST, DK GY, SUBFISS - SUBBLKY, V MICROMIC, V V SLTY, SL CALC
KIM	STD	100.0	0.87		.58	6.31	416								STD	
3963	CUTTINGS	100.6	1.19		.08	.21	481				100	TR	TR		CLYST	A/A
3966	"	100.3	1.06		.10	.24	423				100	TR	TR		"	A/A
3969	"	98.7	0.73		.08	.13	371		TR		100	TR	TR	GD TR	"	CLYST, GEN A/A, OCC V HD, ANG, SILIC
3972	"	103.4	0.56		.06	.13	447		20		50			30	"	CLYST, DK GY, PRED BLKY, OCC SUBANG - SUB FISS, HD - V HD, SILIC, LOC MICROMIC, LOC GRDG TO CHERT
3975	"	102.4	0.35		.11	.24	390		20		40			40	"	A/A
3978	"	95.5	0.53		0.07	.25	480		10		30			60	"	A/A
3981	"	99.8	0.42		0.05	.10	445		20		20			60	"	A/A
3984	"	98.9	0.55		.05	.09	408		20		20			60	"	A/A
STAT	STD	101.4	5.15		2.40	19.13	417								STD	
3987	CUTTINGS	99.9	0.72		.08	.07	331		10		30			60	CLYST	A/A LAT
3990	"	99.6	0.66		.06	.11	337		10		30			60	"	CLYST, DK GY, HD - V HD, BLKY - SUBFISS, V SILIC, LOC MICROMIC, LOC GRDG TO CHT
3993	"	98.6	0.49		.05	.06	337		20		20			60	"	A/A
3996	"	104.5	0.41		.04	.01	313		10		20			70	"	A/A
3999	"	105.0	0.31		.03	0.0	400		10		30			60	"	CLYST, DK GY, V HD, BLKY - SUBFISS, LOC

APPENDIX F

10 % RERUN SAMPLES

The following reruns were analysed in Exlog's Windsor Laboratory using a Rock Eval II and Leco Furnace.

It has been noticed that there are marked discrepancies between the original wellsite pyrolysis values and these reruns where the samples are very lean. Having considered the data we conclude that there was a linearity problem with the O.S.A. used offshore. Consequently S1 and S2 values of lean samples run offshore are lower than they should be.

However, since the standard checks run on the O.S.A. are within accepted limits we feel that any data produced offshore which is reasonably rich will have credible results.

EXPLORATION LOGGING GEOCHEMICAL DATA PRINT

FOR : STATOIL
WELL : STATOIL 7226/11-1

Printed at : 14:50
: 25 Oct 1988

	SOURCE BED EVALUATION								FREE HYDROCARBS	
DEPTH m	TOC %wt	PC	S2 mg/g	TMAX degC	S2/S3 H:O	S2/TOC HI	S3/TOC OI	S3 mg/g	S1 mg/g	S1/(S1+S2) mg/g
Cuttings Samples										
3021.00	.35	.05	.32	414	2.00	90	45	.16	.25	.44
3051.00	.27	.04	.21	0	10.50	79	8	.02	.25	.54
3144.00		.10	.80	425	1.21	0	0	.66	.36	.31
3177.00	.34	.04	.27	0	1.17	79	68	.23	.25	.48
3204.00	1.36	.13	1.28	429	.81	94	117	1.59	.31	.19
3234.00	.35	.07	.50	0	1.92	143	74	.26	.38	.43
3258.00	.34	.06	.40	416	1.21	116	96	.33	.29	.42
3288.00	.30	.03	.18	0	.50	60	120	.36	.19	.51
3318.00	.43	.10	.51	0	1.50	119	79	.34	.69	.57
3936.00	3.48	.33	1.72	400	4.78	49	10	.36	2.27	.57
3975.00		.10	.51	0	17.00	0	0	.03	.74	.59
3990.00		.09	.49	0	3.77	0	0	.13	.64	.57
4023.00	.33	.04	.14	0	4.67	42	9	.03	.29	.67
4056.00		.14	.73	420	2.52	0	0	.29	.95	.57
4098.00		.14	.87	426	2.72	0	0	.32	.81	.48
4128.00		.06	.40	419	.87	0	0	.46	.27	.40
4170.00		.08	.53	426	1.71	0	0	.31	.43	.45
4200.00	.11	.04	.26	421	1.44	236	164	.18	.18	.41
4230.00	.27	.04	.28	422	2.00	104	52	.14	.19	.40
4260.00	.09	.04	.27	420	2.70	300	111	.10	.22	.45
4290.00		.04	.31	420	1.94	0	0	.16	.20	.39
4320.00		.07	.43	422	1.79	0	0	.24	.38	.47
4350.00		.08	.51	422	1.96	0	0	.26	.43	.46
4380.00	.26	.07	.47	417	1.00	181	181	.47	.33	.41
4410.00	.31	.03	.20	416	1.43	65	45	.14	.19	.49
4440.00	.55	.03	.13	0	.52	24	45	.25	.19	.59
4470.00		.12	.62	0	.71	0	0	.87	.78	.56
4500.00		.09	.56	0	.62	0	0	.91	.54	.49
4533.00		.06	.38	0	1.06	0	0	.36	.36	.49
4560.00		.09	.52	0	.88	0	0	.59	.54	.51
4587.00	.44	.06	.41	414	1.08	93	86	.38	.33	.45
Core Samples										
3057.00	.27	.04	.26	0	5.20	96	19	.05	.25	.49
3083.10	.23	.02	.11	0	.65	48	74	.17	.19	.63
3236.00	.17	.03	.16	0	5.33	94	18	.03	.16	.50
4143.50	.60	.05	.37	424	1.85	62	34	.20	.27	.42

N.B. IN SOME CASES TOC HAS NOT BEEN RUN
THIS IS DUE TO LACK OF SAMPLE