

TOC AND ROCK EVAL ANALYSIS (Table 7)

Well Name	Location	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-7	NOR	99034-166X	3060.0	3060.0	SE Cuttings					0.88
6406/2-7	NOR	99034-167X	3070.0	3070.0	SE Cuttings					0.96
6406/2-7	NOR	99034-168X	3080.0	3080.0	SE Cuttings					1.00
6406/2-7	NOR	99034-169X	3090.0	3090.0	SE Cuttings					0.96
6406/2-7	NOR	99034-170X	3100.0	3100.0	SE Cuttings					0.86
6406/2-7	NOR	99034-171X	3110.0	3110.0	SE Cuttings					1.07
6406/2-7	NOR	99034-172X	3120.0	3120.0	SE Cuttings					1.03
6406/2-7	NOR	99034-173X	3130.0	3130.0	SE Cuttings					0.92
6406/2-7	NOR	99034-174X	3140.0	3140.0	SE Cuttings					0.97
6406/2-7	NOR	99034-175X	3150.0	3150.0	SE Cuttings					1.08
6406/2-7	NOR	99034-176X	3160.0	3160.0	SE Cuttings					1.05
6406/2-7	NOR	99034-177X	3170.0	3170.0	SE Cuttings					1.05
6406/2-7	NOR	99034-178X	3180.0	3180.0	SE Cuttings					1.24
6406/2-7	NOR	99034-179X	3190.0	3190.0	SE Cuttings					1.11
6406/2-7	NOR	99034-180X	3200.0	3200.0	SE Cuttings					1.11
6406/2-7	NOR	99034-181X	3210.0	3210.0	SE Cuttings					0.97
6406/2-7	NOR	99034-182X	3220.0	3220.0	SE Cuttings					0.99
6406/2-7	NOR	99034-183X	3230.0	3230.0	SE Cuttings					0.98
6406/2-7	NOR	99034-184X	3240.0	3240.0	SE Cuttings					0.96
6406/2-7	NOR	99034-185X	3250.0	3250.0	SE Cuttings					0.84
6406/2-7	NOR	99034-186X	3260.0	3260.0	SE Cuttings					0.97
6406/2-7	NOR	99034-187X	3270.0	3270.0	SE Cuttings					0.91
6406/2-7	NOR	99034-188X	3280.0	3280.0	SE Cuttings					0.94
6406/2-7	NOR	99034-189X	3290.0	3290.0	SE Cuttings					0.90
6406/2-7	NOR	99034-190X	3300.0	3300.0	SE Cuttings					0.84
6406/2-7	NOR	99034-191X	3310.0	3310.0	SE Cuttings					0.95
6406/2-7	NOR	99034-192X	3320.0	3320.0	SE Cuttings	0.26	2.48	2.05	427	1.04
6406/2-7	NOR	99034-193X	3330.0	3330.0	SE Cuttings					0.94
6406/2-7	NOR	99034-194X	3340.0	3340.0	SE Cuttings					0.86
6406/2-7	NOR	99034-195X	3350.0	3350.0	SE Cuttings					0.87
6406/2-7	NOR	99034-196X	3360.0	3360.0	SE Cuttings	0.18	1.54	1.32	430	0.91
6406/2-7	NOR	99034-197X	3370.0	3370.0	SE Cuttings					0.93
6406/2-7	NOR	99034-198X	3380.0	3380.0	SE Cuttings					1.05
6406/2-7	NOR	99034-199X	3390.0	3390.0	SE Cuttings					1.06
6406/2-7	NOR	99034-200X	3400.0	3400.0	SE Cuttings					1.09
6406/2-7	NOR	99034-201X	3410.0	3410.0	SE Cuttings	0.28	1.56	1.16	430	1.05
6406/2-7	NOR	99034-202X	3420.0	3420.0	SE Cuttings					0.96
6406/2-7	NOR	99034-203X	3430.0	3430.0	SE Cuttings					0.94
6406/2-7	NOR	99034-204X	3440.0	3440.0	SE Cuttings					0.91
6406/2-7	NOR	99034-205X	3450.0	3450.0	SE Cuttings					0.91
6406/2-7	NOR	99034-206X	3460.0	3460.0	SE Cuttings	0.25	1.62	0.53	432	1.01
6406/2-7	NOR	99034-207X	3470.0	3470.0	SE Cuttings					0.95
6406/2-7	NOR	99034-208X	3480.0	3480.0	SE Cuttings					0.90
6406/2-7	NOR	99034-209X	3490.0	3490.0	SE Cuttings					0.97
6406/2-7	NOR	99034-210X	3500.0	3500.0	SE Cuttings					0.94
6406/2-7	NOR	99034-211X	3510.0	3510.0	SE Cuttings	0.20	1.19	0.46	434	0.94
6406/2-7	NOR	99034-212X	3520.0	3520.0	SE Cuttings					0.71
6406/2-7	NOR	99034-213X	3530.0	3530.0	SE Cuttings					0.98
6406/2-7	NOR	99034-214X	3540.0	3540.0	SE Cuttings					0.81
6406/2-7	NOR	99034-215X	3550.0	3550.0	SE Cuttings					0.78
6406/2-7	NOR	99034-216X	3560.0	3560.0	SE Cuttings	0.24	1.23	0.44	433	0.75
6406/2-7	NOR	99034-217X	3570.0	3570.0	SE Cuttings					0.77
6406/2-7	NOR	99034-218X	3580.0	3580.0	SE Cuttings					0.80
6406/2-7	NOR	99034-219X	3590.0	3590.0	SE Cuttings					0.98
6406/2-7	NOR	99034-220X	3600.0	3600.0	SE Cuttings					0.94

TOC AND ROCK EVAL ANALYSIS (Table 7)

Well Name	Location	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-7	NOR	99034-221X	3610.0	3610.0	SE Cuttings	0.45	1.81	0.39	430	0.94
6406/2-7	NOR	99034-222X	3620.0	3620.0	SE Cuttings					0.94
6406/2-7	NOR	99034-223X	3630.0	3630.0	SE Cuttings					0.96
6406/2-7	NOR	99034-224X	3640.0	3640.0	SE Cuttings					0.99
6406/2-7	NOR	99034-225X	3650.0	3650.0	SE Cuttings					0.89
6406/2-7	NOR	99034-226X	3660.0	3660.0	SE Cuttings	0.34	1.74	0.65	430	0.81
6406/2-7	NOR	99034-227X	3670.0	3670.0	SE Cuttings					0.94
6406/2-7	NOR	99034-228X	3680.0	3680.0	SE Cuttings					1.08
6406/2-7	NOR	99034-229X	3690.0	3690.0	SE Cuttings					1.11
6406/2-7	NOR	99034-230X	3700.0	3700.0	SE Cuttings					1.08
6406/2-7	NOR	99034-231X	3710.0	3710.0	SE Cuttings	0.27	2.66	0.50	431	1.10
6406/2-7	NOR	99034-232X	3720.0	3720.0	SE Cuttings					1.09
6406/2-7	NOR	99034-233X	3730.0	3730.0	SE Cuttings					0.90
6406/2-7	NOR	99034-234X	3740.0	3740.0	SE Cuttings					0.91
6406/2-7	NOR	99034-235X	3750.0	3750.0	SE Cuttings					1.06
6406/2-7	NOR	99034-236X	3760.0	3760.0	SE Cuttings	0.29	2.01	1.12	430	1.01
6406/2-7	NOR	99034-237X	3770.0	3770.0	SE Cuttings					1.02
6406/2-7	NOR	99034-238X	3780.0	3780.0	SE Cuttings					0.99
6406/2-7	NOR	99034-239X	3790.0	3790.0	SE Cuttings					1.12
6406/2-7	NOR	99034-240X	3800.0	3800.0	SE Cuttings					1.00
6406/2-7	NOR	99034-241X	3810.0	3810.0	SE Cuttings	0.37	2.13	0.80	430	1.11
6406/2-7	NOR	99034-242X	3820.0	3820.0	SE Cuttings					1.04
6406/2-7	NOR	99034-243X	3830.0	3830.0	SE Cuttings					1.07
6406/2-7	NOR	99034-244X	3840.0	3840.0	SE Cuttings					1.04
6406/2-7	NOR	99034-245X	3850.0	3850.0	SE Cuttings					1.04
6406/2-7	NOR	99034-246X	3860.0	3860.0	SE Cuttings	0.30	2.21	0.93	433	1.03
6406/2-7	NOR	99034-247X	3870.0	3870.0	SE Cuttings					1.08
6406/2-7	NOR	99034-248X	3880.0	3880.0	SE Cuttings					1.08
6406/2-7	NOR	99034-249X	3890.0	3890.0	SE Cuttings					1.13
6406/2-7	NOR	99034-250X	3910.0	3910.0	SE Cuttings	0.34	2.18	1.08	434	1.19
6406/2-7	NOR	99034-251X	3920.0	3920.0	SE Cuttings					1.12
6406/2-7	NOR	99034-252X	3930.0	3930.0	SE Cuttings					1.12
6406/2-7	NOR	99034-253X	3940.0	3940.0	SE Cuttings					1.12
6406/2-7	NOR	99034-254X	3950.0	3950.0	SE Cuttings					1.07
6406/2-7	NOR	99034-255X	3960.0	3960.0	SE Cuttings	0.32	2.95	0.65	433	1.15
6406/2-7	NOR	99034-256X	3970.0	3970.0	SE Cuttings					1.17
6406/2-7	NOR	99034-257X	3980.0	3980.0	SE Cuttings					1.10
6406/2-7	NOR	99034-258X	3990.0	3990.0	SE Cuttings					1.07
6406/2-7	NOR	99034-259X	4000.0	4000.0	SE Cuttings					1.09
6406/2-7	NOR	99034-260X	4010.0	4010.0	SE Cuttings	0.33	3.11	1.36	433	1.18
6406/2-7	NOR	99034-261X	4020.0	4020.0	SE Cuttings					1.17
6406/2-7	NOR	99034-262X	4030.0	4030.0	SE Cuttings					1.24
6406/2-7	NOR	99034-263X	4040.0	4040.0	SE Cuttings					1.15
6406/2-7	NOR	99034-264X	4050.0	4050.0	SE Cuttings					1.14
6406/2-7	NOR	99034-265X	4060.0	4060.0	SE Cuttings	0.35	1.99	0.51	431	1.11
6406/2-7	NOR	99034-266X	4070.0	4070.0	SE Cuttings					1.02
6406/2-7	NOR	99034-267X	4080.0	4080.0	SE Cuttings					1.12
6406/2-7	NOR	99034-268X	4090.0	4090.0	SE Cuttings					1.02
6406/2-7	NOR	99034-269X	4100.0	4100.0	SE Cuttings					0.91
6406/2-7	NOR	99034-270X	4110.0	4110.0	SE Cuttings	0.41	3.44	0.69	429	1.26
6406/2-7	NOR	99034-271X	4120.0	4120.0	SE Cuttings					1.20
6406/2-7	NOR	99034-272X	4130.0	4130.0	SE Cuttings					1.15
6406/2-7	NOR	99034-273X	4140.0	4140.0	SE Cuttings					1.15
6406/2-7	NOR	99034-274X	4150.0	4150.0	SE Cuttings					1.02
6406/2-7	NOR	99034-275X	4160.0	4160.0	SE Cuttings	0.30	2.46	0.77	425	1.04

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Well Name	Location	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-7	NOR	99034-276X	4170.0	4170.0	SE Cuttings					1.07
6406/2-7	NOR	99034-277X	4180.0	4180.0	SE Cuttings					1.03
6406/2-7	NOR	99034-278X	4190.0	4190.0	SE Cuttings					0.98
6406/2-7	NOR	99034-279X	4200.0	4200.0	SE Cuttings					1.10
6406/2-7	NOR	99034-280X	4210.0	4210.0	SE Cuttings	0.33	3.01	0.62	434	1.04
6406/2-7	NOR	99034-281X	4220.0	4220.0	SE Cuttings					1.11
6406/2-7	NOR	99034-282X	4230.0	4230.0	SE Cuttings					1.04
6406/2-7	NOR	99034-283X	4240.0	4240.0	SE Cuttings					0.92
6406/2-7	NOR	99034-284X	4250.0	4250.0	SE Cuttings					1.15
6406/2-7	NOR	99034-285X	4260.0	4260.0	SE Cuttings	0.32	1.98	0.58	433	0.96
6406/2-7	NOR	99034-286X	4270.0	4270.0	SE Cuttings					1.05
6406/2-7	NOR	99034-287X	4280.0	4280.0	SE Cuttings					1.30
6406/2-7	NOR	99034-288X	4290.0	4290.0	SE Cuttings					1.01
6406/2-7	NOR	99034-289X	4300.0	4300.0	SE Cuttings					1.12
6406/2-7	NOR	99034-290X	4310.0	4310.0	SE Cuttings	0.38	2.94	0.75	432	1.29
6406/2-7	NOR	99034-291X	4320.0	4320.0	SE Cuttings					1.12
6406/2-7	NOR	99034-292X	4330.0	4330.0	SE Cuttings					1.42
6406/2-7	NOR	99034-293X	4340.0	4340.0	SE Cuttings					1.00
6406/2-7	NOR	99034-294X	4350.0	4350.0	SE Cuttings					0.92
6406/2-7	NOR	99034-295X	4360.0	4360.0	SE Cuttings	0.38	2.69	0.48	431	1.23
6406/2-7	NOR	99034-296X	4370.0	4370.0	SE Cuttings					1.09
6406/2-7	NOR	99034-297X	4380.0	4380.0	SE Cuttings					1.13
6406/2-7	NOR	99034-298X	4390.0	4390.0	SE Cuttings					1.41
6406/2-7	NOR	99034-299X	4400.0	4400.0	SE Cuttings					1.42
6406/2-7	NOR	99034-300X	4410.0	4410.0	SE Cuttings	0.49	3.07	0.72	429	1.45
6406/2-7	NOR	99034-301X	4420.0	4420.0	SE Cuttings					1.85
6406/2-7	NOR	99034-302X	4430.0	4430.0	SE Cuttings					1.66
6406/2-7	NOR	99034-303X	4440.0	4440.0	SE Cuttings					1.66
6406/2-7	NOR	99034-304X	4450.0	4450.0	SE Cuttings					1.37
6406/2-7	NOR	99034-305X	4460.0	4460.0	SE Cuttings	0.36	3.50	0.79	432	1.32
6406/2-7	NOR	99034-306X	4470.0	4470.0	SE Cuttings					1.08
6406/2-7	NOR	99034-307X	4480.0	4480.0	SE Cuttings					1.12
6406/2-7	NOR	99034-308X	4490.0	4490.0	SE Cuttings					1.15
6406/2-7	NOR	99034-309X	4500.0	4500.0	SE Cuttings					1.06
6406/2-7	NOR	99034-310X	4510.0	4510.0	SE Cuttings	0.27	2.40	0.72	423	1.04
6406/2-7	NOR	99034-311X	4520.0	4520.0	SE Cuttings					0.86
6406/2-7	NOR	99034-312X	4530.0	4530.0	SE Cuttings					0.86
6406/2-7	NOR	99034-313X	4540.0	4540.0	SE Cuttings					0.47
6406/2-7	NOR	99034-314X	4550.0	4550.0	SE Cuttings					0.55
6406/2-7	NOR	99034-315X	4559.0	4559.0	SE Cuttings					0.53
6406/2-7	NOR	99034-316X	4570.0	4570.0	SE Cuttings					0.71
6406/2-7	NOR	99034-317X	4578.0	4578.0	SE Cuttings					0.94
6406/2-7	NOR	99034-318X	4587.0	4587.0	SE Cuttings					1.97
6406/2-7	NOR	99034-319X	4596.0	4596.0	SE Cuttings					0.65
6406/2-7	NOR	99034-320X	4605.0	4605.0	SE Cuttings					0.52
6406/2-7	NOR	99034-321X	4614.0	4614.0	SE Cuttings	0.19	0.79	0.76	435	0.45
6406/2-7	NOR	99034-322X	4623.0	4623.0	SE Cuttings	0.17	1.18	0.71	429	0.53
6406/2-7	NOR	99034-323X	4632.0	4632.0	SE Cuttings					0.63
6406/2-7	NOR	99034-324X	4641.0	4641.0	SE Cuttings					0.49
6406/2-7	NOR	99034-325X	4650.0	4650.0	SE Cuttings					0.48
6406/2-7	NOR	99034-326X	4659.0	4659.0	SE Cuttings					0.48
6406/2-7	NOR	99034-327X	4668.0	4668.0	SE Cuttings					0.35
6406/2-7	NOR	99034-328X	4677.0	4677.0	SE Cuttings					0.39
6406/2-7	NOR	99034-329X	4686.0	4686.0	SE Cuttings					0.31
6406/2-7	NOR	99034-330X	4695.0	4695.0	SE Cuttings					0.60

TOC AND ROCK EVAL ANALYSIS (Table 7)

Well Name	Location	Sample Name	Upper Depth	Lower Depth	Sample Type	S1 mg/g	S2 mg/g	S3 mg/g	Tmax deg C	TOC % wt
6406/2-7	NOR	99034-331X	4704.0	4704.0	SE Cuttings					0.61
6406/2-7	NOR	99034-332X	4713.0	4713.0	SE Cuttings	0.21	0.98	0.44	435	0.61
6406/2-7	NOR	99034-333X	4722.0	4722.0	SE Cuttings					0.34
6406/2-7	NOR	99034-334X	4731.0	4731.0	SE Cuttings					0.36
6406/2-7	NOR	99034-335X	4740.0	4740.0	SE Cuttings					0.29
6406/2-7	NOR	99034-336X	4749.0	4749.0	SE Cuttings					0.24
6406/2-7	NOR	99034-337X	4758.0	4758.0	SE Cuttings					0.15
6406/2-7	NOR	99034-338X	4767.0	4767.0	SE Cuttings					0.20
6406/2-7	NOR	99034-339X	4776.0	4776.0	SE Cuttings					0.28
6406/2-7	NOR	99034-340X	4785.0	4785.0	SE Cuttings					0.19
6406/2-7	NOR	99034-341X	4794.0	4794.0	SE Cuttings					0.20
6406/2-7	NOR	99034-342X	4803.0	4803.0	SE Cuttings					0.50
6406/2-7	NOR	99034-343X	4812.0	4812.0	SE Cuttings					0.26
6406/2-7	NOR	99034-344X	4821.0	4821.0	SE Cuttings					0.25
6406/2-7	NOR	99034-345X	4830.0	4830.0	SE Cuttings					0.21
6406/2-7	NOR	99034-346X	4839.0	4839.0	SE Cuttings					0.25
6406/2-7	NOR	99034-347X	4848.0	4848.0	SE Cuttings					0.32
6406/2-7	NOR	99034-348X	4857.0	4857.0	SE Cuttings	0.14	1.05	0.48	437	0.41
6406/2-7	NOR	99034-349X	4866.0	4866.0	SE Cuttings					0.42
6406/2-7	NOR	99034-350X	4875.0	4875.0	SE Cuttings					0.32
6406/2-7	NOR	99034-351X	4884.0	4884.0	SE Cuttings					0.53
6406/2-7	NOR	99034-352X	4893.0	4893.0	SE Cuttings					0.38
6406/2-7	NOR	99034-353X	4902.0	4902.0	SE Cuttings					0.20
6406/2-7	NOR	99034-354X	4911.0	4911.0	SE Cuttings					0.28
6406/2-7	NOR	99034-355X	4920.0	4920.0	SE Cuttings					0.59
6406/2-7	NOR	99034-356X	4929.0	4929.0	SE Cuttings					0.59
6406/2-7	NOR	99034-357X	4938.0	4938.0	SE Cuttings					0.60
6406/2-7	NOR	99034-358X	4947.0	4947.0	SE Cuttings	0.23	1.28	0.81	434	0.89
6406/2-7	NOR	99034-359X	4956.0	4956.0	SE Cuttings					0.38
6406/2-7	NOR	99034-360X	4965.0	4965.0	SE Cuttings	0.20	0.80	0.55	431	0.50
6406/2-7	NOR	99034-361X	4974.0	4974.0	SE Cuttings	0.31	1.42	0.86	430	0.69

Extraction and Iatrosan Fractionation Data (Table 8)

Well Name	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	Rock Wt (Gm)	Extract Yield (mg/g)	Sats (mg/g)	Aroms (mg/g)	Polar (mg/g)
6406/2-7	NOR	99034-136	2760.0	2760.0	Cuttings	2.0	26.65	24.30	1.23	1.12
6406/2-7	NOR	99034-192	3320.0	3320.0	Cuttings	2.0	27.95	25.46	1.09	1.40
6406/2-7	NOR	99034-196	3360.0	3360.0	Cuttings	2.0	33.15	30.37	1.39	1.39
6406/2-7	NOR	99034-201	3410.0	3410.0	Cuttings	2.0	31.75	28.99	1.27	1.49
6406/2-7	NOR	99034-206	3460.0	3460.0	Cuttings	2.0	30.60	26.84	1.96	1.81
6406/2-7	NOR	99034-211	3510.0	3510.0	Cuttings	2.0	28.85	25.97	1.21	1.67
6406/2-7	NOR	99034-216	3560.0	3560.0	Cuttings	2.0	33.30	30.24	1.27	1.80
6406/2-7	NOR	99034-221	3610.0	3610.0	Cuttings	2.0	29.45	26.45	1.27	1.74
6406/2-7	NOR	99034-226	3660.0	3660.0	Cuttings	2.0	32.75	29.80	1.31	1.64
6406/2-7	NOR	99034-231	3710.0	3710.0	Cuttings	2.0	32.25	29.22	1.23	1.81
6406/2-7	NOR	99034-236	3760.0	3760.0	Cuttings	2.0	32.50	28.41	2.28	1.82
6406/2-7	NOR	99034-241	3810.0	3810.0	Cuttings	2.0	28.90	25.49	1.71	1.71
6406/2-7	NOR	99034-246	3860.0	3860.0	Cuttings	2.0	31.60	27.68	1.55	2.37
6406/2-7	NOR	99034-250	3910.0	3910.0	Cuttings	2.0	32.60	28.85	1.79	1.96
6406/2-7	NOR	99034-255	3960.0	3960.0	Cuttings	2.0	33.50	30.12	1.17	2.21
6406/2-7	NOR	99034-260	4010.0	4010.0	Cuttings	2.0	31.75	27.43	1.84	2.48
6406/2-7	NOR	99034-265	4060.0	4060.0	Cuttings	2.0	21.85	18.90	0.96	1.99
6406/2-7	NOR	99034-270	4110.0	4110.0	Cuttings	2.0	22.10	19.27	0.97	1.86
6406/2-7	NOR	99034-275	4160.0	4160.0	Cuttings	2.0	32.00	28.45	1.86	1.70
6406/2-7	NOR	99034-280	4210.0	4210.0	Cuttings	2.0	34.10	30.01	1.53	2.56
6406/2-7	NOR	99034-285	4260.0	4260.0	Cuttings	2.0	35.00	31.36	1.82	1.82
6406/2-7	NOR	99034-290	4310.0	4310.0	Cuttings	2.0	37.30	33.72	1.08	2.50
6406/2-7	NOR	99034-295	4360.0	4360.0	Cuttings	2.0	39.90	34.75	1.84	3.31
6406/2-7	NOR	99034-300	4410.0	4410.0	Cuttings	2.0	50.70	44.67	2.18	3.85
6406/2-7	NOR	99034-305	4460.0	4460.0	Cuttings	2.0	53.50	44.99	3.16	5.35
6406/2-7	NOR	99034-310	4510.0	4510.0	Cuttings	2.0	27.80	24.55	1.36	1.89
6406/2-7	NOR	99034-321	4614.0	4614.0	Cuttings	2.0	73.95	65.89	3.48	4.58
6406/2-7	NOR	99034-322	4623.0	4623.0	Cuttings	2.0	73.10	64.40	3.66	5.04
6406/2-7	NOR	99034-323	4632.0	4632.0	Cuttings	2.0	66.65	60.25	1.67	4.73
6406/2-7	NOR	99034-348	4857.0	4857.0	Cuttings	2.0	43.15	38.23	1.47	3.45
6406/2-7	NOR	99034-358	4947.0	4947.0	Cuttings	2.0	53.60	47.70	2.14	3.75
6406/2-7	NOR	99034-360	4965.0	4965.0	Cuttings	2.0	44.00	39.07	1.80	3.12
6406/2-7	NOR	99034-361	4974.0	4974.0	Cuttings	2.0	51.00	45.24	1.28	4.49