

LITHOLOGY DESCRIPTIONS (Table 6)

Well Name	Sample Name	Upper Depth	Lower Depth	Sample Type	Lithology Descriptions
6406/2-7	99034-42	1820.0	1820.0	Cuttings	Clyst, lt olv gy + 20% Clyst, lt brn gy + tr Clyst, lt brn gy
6406/2-7	99034-43	1830.0	1830.0	Cuttings	Clyst, lt olv gy + 20% Clyst, brn gy + tr Clyst, lt brn gy
6406/2-7	99034-44	1840.0	1840.0	Cuttings	Clyst, lt olv gy + 20% Clyst, brn gy + tr Clyst, lt brn gy + tr Lst, wht
6406/2-7	99034-45	1850.0	1850.0	Cuttings	Clyst, lt olv gy + 20% Clyst, brn gy + tr Clyst, lt brn gy
6406/2-7	99034-46	1860.0	1860.0	Cuttings	Clyst, lt olv gy + 20% Clyst, brn gy + tr Clyst, lt brn gy
6406/2-7	99034-47	1870.0	1870.0	Cuttings	Clyst, lt olv gy + 20% Clyst, brn gy + tr Clyst, lt brn gy
6406/2-7	99034-48	1880.0	1880.0	Cuttings	Clyst, lt olv gy + 20% Clyst, brn gy + tr Clyst, lt brn gy
6406/2-7	99034-49	1890.0	1890.0	Cuttings	Clyst, lt olv gy + 20% Clyst, brn gy + tr Clyst, lt brn gy
6406/2-7	99034-50	1900.0	1900.0	Cuttings	Clyst, lt olv gy + 20% Clyst, brn gy + tr Clyst, lt brn gy + tr Lst, v lt gy
6406/2-7	99034-51	1910.0	1910.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + tr Clyst, lt brn gy + tr Lst, v lt gy
6406/2-7	99034-52	1920.0	1920.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + tr Clyst, lt brn gy + tr Lst, v lt gy
6406/2-7	99034-53	1930.0	1930.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + 10% Clyst, lt brn gy
6406/2-7	99034-54	1940.0	1940.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + 10% Clyst, lt brn gy
6406/2-7	99034-55	1950.0	1950.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + 10% Clyst, lt brn gy
6406/2-7	99034-56	1960.0	1960.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + 10% Clyst, lt brn gy
6406/2-7	99034-57	1970.0	1970.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + 10% Clyst, lt brn gy
6406/2-7	99034-58	1980.0	1980.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + 10% Clyst, lt brn gy
6406/2-7	99034-59	1990.0	1990.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + tr Clyst, lt brn gy
6406/2-7	99034-60	2000.0	2000.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + tr Clyst, lt brn gy
6406/2-7	99034-61	2010.0	2010.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + tr Clyst, lt brn gy
6406/2-7	99034-62	2020.0	2020.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + tr Clyst, lt brn gy
6406/2-7	99034-63	2030.0	2030.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy
6406/2-7	99034-64	2040.0	2040.0	Cuttings	Clyst, brn gy + 20% Clyst, lt olv gy + tr Clyst, lt brn gy
6406/2-7	99034-65	2050.0	2050.0	Cuttings	Clyst, lt olv gy + 20% Clyst, lt brn gy + 10% Clyst, brn gy
6406/2-7	99034-66	2060.0	2060.0	Cuttings	Clyst, lt olv gy + 20% Clyst, lt brn gy + tr Clyst, brn gy
6406/2-7	99034-67	2070.0	2070.0	Cuttings	Clyst, lt olv gy + tr Clyst, lt brn gy
6406/2-7	99034-68	2080.0	2080.0	Cuttings	Clyst, lt olv gy + 20% Clyst, brn gy + tr Clyst, lt brn gy
6406/2-7	99034-69	2090.0	2090.0	Cuttings	Clyst, lt olv gy + 20% Clyst, brn gy + tr Clyst, lt brn gy + tr Lst, v lt gy
6406/2-7	99034-70	2100.0	2100.0	Cuttings	Clyst, lt olv gy + 20% Clyst, lt brn gy + tr Clyst, brn gy
6406/2-7	99034-71	2110.0	2110.0	Cuttings	Clyst, lt olv gy + 20% Clyst, lt brn gy + 10% Clyst, brn gy
6406/2-7	99034-72	2120.0	2120.0	Cuttings	Clyst, lt olv gy + 20% Clyst, lt brn gy + 10% Clyst, brn gy + tr Sh, dk gy
6406/2-7	99034-73	2130.0	2130.0	Cuttings	Clyst, lt olv gy + 20% Clyst, lt brn gy + 20% Clyst, brn gy + tr Sh, dk gy
6406/2-7	99034-74	2140.0	2140.0	Cuttings	Clyst, lt olv gy + 20% Clyst, lt brn gy + 10% Sh, brn gy + tr Sh, dk gy + tr Clyst, brn gy
6406/2-7	99034-75	2150.0	2150.0	Cuttings	Sh, brn gy + 20% Clyst, brn gy + 20% Clyst, lt olv gy + 10% Clyst, lt brn gy + tr Lst, wht
6406/2-7	99034-76	2160.0	2160.0	Cuttings	Clyst, lt olv gy + 20% Clyst, brn gy + 20% Sh, brn gy + 10% Clyst, lt brn gy
6406/2-7	99034-77	2170.0	2170.0	Cuttings	Clyst, lt brn gy + 20% Clyst, brn gy + 20% Sh, brn gy + 10% Clyst, lt olv gy + tr Lst, wht
6406/2-7	99034-78	2180.0	2180.0	Cuttings	Clyst, lt brn gy + 20% Clyst, brn gy + 20% Sh, brn gy + 10% Clyst, lt olv gy + tr Lst, wht
6406/2-7	99034-79	2190.0	2190.0	Cuttings	Clyst, lt brn gy + 20% Clyst, brn gy + 20% Sh, brn gy + 10% Clyst, lt olv gy + tr Lst, wht
6406/2-7	99034-80	2200.0	2200.0	Cuttings	Sh, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt brn gy + tr Clyst, lt olv gy + tr Sh, brn gy
6406/2-7	99034-81	2210.0	2210.0	Cuttings	Sh, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt brn gy + tr Clyst, lt olv gy + tr Sh, brn gy
6406/2-7	99034-82	2220.0	2220.0	Cuttings	Sh, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt brn gy + tr Clyst, lt olv gy + tr Sh, brn gy

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Well Name	Sample Name	Upper Depth	Lower Depth	Sample Type	Lithology Descriptions
6406/2-7	99034-83	2230.0	2230.0	Cuttings	Sh, med dk gy + 20% Sh, lt brn gy + 20% Clyst, brn gy + tr Clyst, lt olv gy + tr Sh, brn gy
6406/2-7	99034-84	2240.0	2240.0	Cuttings	Sh, med dk gy + 20% Sh, lt brn gy + 20% Clyst, brn gy + tr Clyst, lt olv gy + tr Sh, brn gy
6406/2-7	99034-85	2250.0	2250.0	Cuttings	Sh, med dk gy + 20% Sh, lt brn gy + 20% Clyst, brn gy + tr Clyst, lt olv gy + tr Sh, brn gy
6406/2-7	99034-86	2260.0	2260.0	Cuttings	Sh, lt brn gy + 20% Sh, med dk gy + 20% Clyst, lt olv gy + 10% Sh, brn gy + tr Clyst, brn gy
6406/2-7	99034-87	2270.0	2270.0	Cuttings	Sh, lt brn gy + 20% Sh, med dk gy + 20% Clyst, lt olv gy + 10% Sh, brn gy
6406/2-7	99034-88	2280.0	2280.0	Cuttings	Sh, lt olv gy + 20% Sh, grn gy + 10% Clyst, lt brn gy + tr Sh, brn gy
6406/2-7	99034-89	2290.0	2290.0	Cuttings	Sh, grn gy + 20% Sh, lt olv gy + 10% Clyst, lt brn gy + tr Sh, brn gy
6406/2-7	99034-90	2300.0	2300.0	Cuttings	Sh, grn gy + 20% Sh, lt olv gy + 10% Sh, lt brn gy + tr Sh, brn gy
6406/2-7	99034-91	2310.0	2310.0	Cuttings	Sh, lt olv gy + 20% Sh, grn gy + 10% Sh, lt brn gy + tr Sh, brn gy
6406/2-7	99034-92	2320.0	2320.0	Cuttings	Sh, lt olv gy + 20% Sh, grn gy + 10% Sh, lt brn gy + 10% Sh, brn gy
6406/2-7	99034-93	2330.0	2330.0	Cuttings	Sh, lt olv gy + 20% Sh, grn gy + 10% Sh, lt brn gy + 10% Sh, brn gy
6406/2-7	99034-94	2340.0	2340.0	Cuttings	Sh, lt olv gy + 20% Sh, grn gy + 10% Sh, lt brn gy + 10% Sh, brn gy
6406/2-7	99034-95	2350.0	2350.0	Cuttings	Sh, lt olv gy + 20% Sh, grn gy + 10% Sh, lt brn gy + 10% Sh, brn gy
6406/2-7	99034-96	2360.0	2360.0	Cuttings	Sh, grn gy + 20% Sh, lt olv gy + 10% Sh, lt brn gy + tr Sh, lt grn gy
6406/2-7	99034-97	2370.0	2370.0	Cuttings	Sh, grn gy + 20% Sh, lt olv gy + 10% Sh, lt brn gy + tr Sh, lt grn gy
6406/2-7	99034-98	2380.0	2380.0	Cuttings	Sh, grn gy + 20% Sh, lt olv gy + 10% Sh, lt brn gy + tr Sh, lt grn gy
6406/2-7	99034-99	2390.0	2390.0	Cuttings	Sh, grn gy + 20% Sh, lt olv gy + 10% Sh, lt grn gy + tr Sh, lt brn gy
6406/2-7	99034-100	2400.0	2400.0	Cuttings	Sh, grn gy + 20% Sh, lt olv gy + 10% Sh, lt grn gy + tr Sh, lt brn gy
6406/2-7	99034-101	2410.0	2410.0	Cuttings	Sh, grn gy + 20% Sh, v dsky rd + 20% Sh, lt olv gy + tr Sh, lt grn gy
6406/2-7	99034-102	2420.0	2420.0	Cuttings	Sh, grn gy + 20% Sh, v dsky rd + 20% Sh, lt olv gy + tr Sh, lt grn gy
6406/2-7	99034-103	2430.0	2430.0	Cuttings	Sh, grn gy + 20% Sh, lt olv gy + 20% Sh, v dsky rd + tr Sh, lt grn gy
6406/2-7	99034-104	2440.0	2440.0	Cuttings	Sh, grn gy + 30% Sh, v dsky rd + 10% Sh, lt grn gy + tr Sh, lt grn gy
6406/2-7	99034-105	2450.0	2450.0	Cuttings	Sh, lt olv gy + 20% Sh, v dsky rd + 10% Sh, lt grn gy + 10% Sh, brn gy
6406/2-7	99034-106	2460.0	2460.0	Cuttings	Sh, lt olv gy + 20% Sh, brn gy + 20% Sh, v dsky rd + 10% Sh, lt grn gy
6406/2-7	99034-107	2470.0	2470.0	Cuttings	Sh, brn gy + 20% Sh, v dsky rd + 20% Sh, lt grn gy + 10% Sh, lt olv gy
6406/2-7	99034-108	2480.0	2480.0	Cuttings	Sh, brn gy + 20% Sh, lt olv gy + 10% Sh, v dsky rd + tr Sh, lt grn gy
6406/2-7	99034-109	2490.0	2490.0	Cuttings	Sh, brn gy + 20% Sh, lt olv gy + 10% Sh, v dsky rd + tr Sh, lt grn gy
6406/2-7	99034-110	2500.0	2500.0	Cuttings	Sh, lt grn gy + 20% Sh, brn gy + 10% Sh, lt olv gy + tr Sh, v dsky rd
6406/2-7	99034-111	2510.0	2510.0	Cuttings	Sh, lt grn gy + 20% Sh, brn gy + 10% Sh, lt olv gy + tr Sh, v dsky rd
6406/2-7	99034-112	2520.0	2520.0	Cuttings	Sh, lt grn gy + 20% Sh, brn gy + 10% Sh, lt olv gy + tr Sh, v dsky rd
6406/2-7	99034-113	2530.0	2530.0	Cuttings	Sh, brn gy + 20% Sh, lt grn gy + 10% Sh, lt olv gy + tr Sh, v dsky rd
6406/2-7	99034-114	2540.0	2540.0	Cuttings	Sh, brn gy + 20% Sh, dk grn gy + 10% Sh, lt olv gy + tr Sh, lt grn gy + tr Sh, v dsky rd
6406/2-7	99034-115	2550.0	2550.0	Cuttings	Sh, brn gy + 20% Sh, dk grn gy + 10% Sh, lt olv gy + tr Sh, lt grn gy + tr Sh, v dsky rd
6406/2-7	99034-116	2560.0	2560.0	Cuttings	Sh, brn gy + 20% Sh, dk grn gy + 10% Sh, lt olv gy + tr Sh, lt grn gy + tr Sh, rd gy
6406/2-7	99034-117	2570.0	2570.0	Cuttings	Sh, brn gy + 20% Sh, lt olv gy + 20% Sh, lt grn gy + 10% Sh, dk grn gy + tr Sh, rd gy
6406/2-7	99034-118	2580.0	2580.0	Cuttings	Sh, brn gy + 20% Sh, lt olv gy + 20% Sh, lt grn gy + 10% Sh, dk grn gy + tr Sh, rd gy
6406/2-7	99034-119	2590.0	2590.0	Cuttings	Sh, lt olv gy + 20% Sh, lt grn gy + 20% Sh, brn gy + tr Sh, dk grn gy + tr Sh, rd gy
6406/2-7	99034-120	2600.0	2600.0	Cuttings	Sh, lt olv gy + 20% Sh, lt grn gy + tr Sh, brn gy + tr Sh, dk grn gy + tr Sh, rd gy
6406/2-7	99034-121	2610.0	2610.0	Cuttings	Sh, lt olv gy + 20% Sh, lt grn gy + tr Sh, brn gy + tr Sh, rd gy + tr Sh, grn gy
6406/2-7	99034-122	2620.0	2620.0	Cuttings	Sh, lt olv gy + 20% Sh, lt grn gy + tr Sh, brn gy + tr Sh, rd gy + tr Lst, v lt gy
6406/2-7	99034-123	2630.0	2630.0	Cuttings	Sh, lt olv gy + 20% Sh, lt grn gy + tr Sh, brn gy + tr Sh, rd gy + tr Lst, v lt gy

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Well Name	Sample Name	Upper Depth	Lower Depth	Sample Type	Lithology Descriptions
6406/2-7	99034-124	2640.0	2640.0	Cuttings	Sh, lt olv gy + 20% Sh, lt grn gy + 10% Sh, brn gy + tr Lst, v lt gy
6406/2-7	99034-125	2650.0	2650.0	Cuttings	Sh, lt olv gy + 20% Sh, lt grn gy + 10% Sh, brn gy + tr Lst, v lt gy
6406/2-7	99034-126	2660.0	2660.0	Cuttings	Sh, lt olv gy + 20% Sh, brn gy + 10% Sh, lt grn gy + tr Lst, v lt gy
6406/2-7	99034-127	2670.0	2670.0	Cuttings	Sh, lt olv gy + 20% Sh, brn gy + 10% Sh, lt grn gy + tr Lst, v lt gy
6406/2-7	99034-128	2680.0	2680.0	Cuttings	Sh, brn gy + 20% Sh, lt olv gy + tr Sh, lt grn gy + tr Lst, v lt gy
6406/2-7	99034-129	2690.0	2690.0	Cuttings	Sh, brn gy + 10% Sh, lt olv gy + tr Sh, lt grn gy + tr Lst, v lt gy
6406/2-7	99034-130	2700.0	2700.0	Cuttings	Sh, brn gy + 10% Sh, lt olv gy + tr Sh, lt grn gy + tr Lst, v lt gy
6406/2-7	99034-131	2710.0	2710.0	Cuttings	Sh, brn gy + 10% Sh, lt olv gy + tr Sh, lt grn gy + tr Lst, v lt gy
6406/2-7	99034-132	2720.0	2720.0	Cuttings	Sh, lt olv gy + 20% Sh, brn gy + 10% Sh, lt grn gy + tr Lst, v lt gy + tr Sh, rd gy
6406/2-7	99034-133	2730.0	2730.0	Cuttings	Sh, lt olv gy + 20% Sh, brn gy + tr Sh, lt grn gy
6406/2-7	99034-134	2740.0	2740.0	Cuttings	Sh, lt olv gy + 20% Sh, brn gy + tr Sh, lt grn gy
6406/2-7	99034-135	2750.0	2750.0	Cuttings	Sh, lt olv gy + 20% Sh, brn gy + tr Sh, lt grn gy
6406/2-7	99034-136	2760.0	2760.0	Cuttings	Sh, lt olv gy + 20% Sh, brn gy + tr Sh, lt grn gy
6406/2-7	99034-137	2770.0	2770.0	Cuttings	Sh, lt olv gy + 20% Sh, brn gy + 20% Clyst, pa yel brn + tr Sh, lt grn gy
6406/2-7	99034-138	2780.0	2780.0	Cuttings	Clyst, pa yel brn + 20% Sh, brn gy + 10% Sh, lt olv gy + tr Sh, lt grn gy
6406/2-7	99034-139	2790.0	2790.0	Cuttings	Clyst, pa yel brn + 20% Sh, brn gy + tr Sh, pa yel brn
6406/2-7	99034-140	2800.0	2800.0	Cuttings	Clyst, pa yel brn + 20% Sh, brn gy + tr Sh, pa yel brn
6406/2-7	99034-141	2810.0	2810.0	Cuttings	Clyst, pa yel brn + 20% Sh, brn gy + tr Sh, pa yel brn
6406/2-7	99034-142	2820.0	2820.0	Cuttings	Clyst, pa yel brn + 20% Sh, lt olv gy + tr Sh, brn gy + tr Sh, pa yel brn
6406/2-7	99034-143	2830.0	2830.0	Cuttings	Clyst, pa yel brn + 20% Sh, lt olv gy + tr Sh, brn gy + tr Sh, pa yel brn
6406/2-7	99034-144	2840.0	2840.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-145	2850.0	2850.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-146	2860.0	2860.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-147	2870.0	2870.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-148	2880.0	2880.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-149	2890.0	2890.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-150	2900.0	2900.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-151	2910.0	2910.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-152	2920.0	2920.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-153	2930.0	2930.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-154	2940.0	2940.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-155	2950.0	2950.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-156	2960.0	2960.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Sh, brn gy + tr Sh, lt olv gy
6406/2-7	99034-157	2970.0	2970.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + tr Clyst, brn gy
6406/2-7	99034-158	2980.0	2980.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Clyst, brn gy
6406/2-7	99034-159	2990.0	2990.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + tr Clyst, brn gy
6406/2-7	99034-160	3000.0	3000.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + tr Clyst, brn gy
6406/2-7	99034-161	3010.0	3010.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + tr Clyst, brn gy
6406/2-7	99034-162	3020.0	3020.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + tr Clyst, brn gy
6406/2-7	99034-163	3030.0	3030.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + tr Clyst, brn gy
6406/2-7	99034-164	3040.0	3040.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + tr Clyst, brn gy

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6406/2-7	99034-165	3050.0	3050.0	Cuttings	Sh, med gy + 20% Sh, brn gy + tr Clyst, pa yel brn
6406/2-7	99034-166	3060.0	3060.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + tr Clyst, brn gy
6406/2-7	99034-167	3070.0	3070.0	Cuttings	Sh, lt med gy + 20% Clyst, pa yel brn + tr Clyst, brn gy
6406/2-7	99034-168	3080.0	3080.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy
6406/2-7	99034-169	3090.0	3090.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy
6406/2-7	99034-170	3100.0	3100.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy
6406/2-7	99034-171	3110.0	3110.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 20% Clyst, brn gy + tr Clyst, lt olv gy
6406/2-7	99034-172	3120.0	3120.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn + tr Clyst, lt olv gy
6406/2-7	99034-173	3130.0	3130.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 10% Clyst, pa yel brn + tr Clyst, lt olv gy
6406/2-7	99034-174	3140.0	3140.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn + tr Clyst, lt olv gy
6406/2-7	99034-175	3150.0	3150.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn + tr Clyst, lt olv gy
6406/2-7	99034-176	3160.0	3160.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn + tr Clyst, lt olv gy
6406/2-7	99034-177	3170.0	3170.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn + tr Clyst, lt olv gy
6406/2-7	99034-178	3180.0	3180.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn
6406/2-7	99034-179	3190.0	3190.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn
6406/2-7	99034-180	3200.0	3200.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn
6406/2-7	99034-181	3210.0	3210.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Sh, med gy
6406/2-7	99034-182	3220.0	3220.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Sh, med gy
6406/2-7	99034-183	3230.0	3230.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Sh, med gy
6406/2-7	99034-184	3240.0	3240.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 10% Clyst, pa yel brn
6406/2-7	99034-185	3250.0	3250.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 20% Clyst, brn gy
6406/2-7	99034-186	3260.0	3260.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 20% Clyst, brn gy
6406/2-7	99034-187	3270.0	3270.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 20% Clyst, brn gy
6406/2-7	99034-188	3280.0	3280.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 20% Clyst, brn gy
6406/2-7	99034-189	3290.0	3290.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 20% Clyst, brn gy
6406/2-7	99034-190	3300.0	3300.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Sh, med gy
6406/2-7	99034-191	3310.0	3310.0	Cuttings	Clyst, pa yel brn + 10% Clyst, brn gy + tr Sh, med gy
6406/2-7	99034-192	3320.0	3320.0	Cuttings	Clyst, pa yel brn + 10% Clyst, lt olv gy + tr Sh, med gy
6406/2-7	99034-193	3330.0	3330.0	Cuttings	Clyst, pa yel brn + 10% Clyst, lt olv gy + tr Sh, med gy
6406/2-7	99034-194	3340.0	3340.0	Cuttings	Clyst, pa yel brn + 10% Clyst, lt olv gy + tr Sh, med gy
6406/2-7	99034-195	3350.0	3350.0	Cuttings	Clyst, pa yel brn + 10% Clyst, lt olv gy + tr Sh, med gy
6406/2-7	99034-196	3360.0	3360.0	Cuttings	Clyst, pa yel brn + 10% Clyst, lt olv gy + tr Sh, med gy
6406/2-7	99034-197	3370.0	3370.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, lt olv gy
6406/2-7	99034-198	3380.0	3380.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 10% Clyst, lt olv gy
6406/2-7	99034-199	3390.0	3390.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 10% Clyst, lt olv gy
6406/2-7	99034-200	3400.0	3400.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 10% Clyst, lt olv gy
6406/2-7	99034-201	3410.0	3410.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 20% Clyst, lt olv gy
6406/2-7	99034-202	3420.0	3420.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 10% Clyst, lt olv gy
6406/2-7	99034-203	3430.0	3430.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 10% Clyst, lt olv gy
6406/2-7	99034-204	3440.0	3440.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 10% Clyst, lt olv gy
6406/2-7	99034-205	3450.0	3450.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, lt olv gy + tr Clyst, brn gy

LITHOLOGY DESCRIPTIONS (Table 6)

Well Name	Sample Name	Upper Depth	Lower Depth	Sample Type	Lithology Descriptions
6406/2-7	99034-206	3460.0	3460.0	Cuttings	Sh, med gy + 20% Clyst, lt olv gy + 20% Clyst, pa yel brn + tr Clyst, brn gy
6406/2-7	99034-207	3470.0	3470.0	Cuttings	Sh, med gy + 20% Clyst, lt olv gy + 20% Clyst, pa yel brn + tr Clyst, brn gy
6406/2-7	99034-208	3480.0	3480.0	Cuttings	Sh, med gy + 20% Clyst, lt olv gy + 20% Clyst, pa yel brn + tr Clyst, brn gy
6406/2-7	99034-209	3490.0	3490.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Clyst, lt olv gy
6406/2-7	99034-210	3500.0	3500.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Clyst, lt olv gy
6406/2-7	99034-211	3510.0	3510.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-212	3520.0	3520.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + 10% Lst, v lt gy
6406/2-7	99034-213	3530.0	3530.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-214	3540.0	3540.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + 10% Lst, v lt gy
6406/2-7	99034-215	3550.0	3550.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-216	3560.0	3560.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-217	3570.0	3570.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-218	3580.0	3580.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-219	3590.0	3590.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-220	3600.0	3600.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-221	3610.0	3610.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-222	3620.0	3620.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-223	3630.0	3630.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-224	3640.0	3640.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-225	3650.0	3650.0	Cuttings	Sh, med gy + 20% Clyst, pa yel brn + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-226	3660.0	3660.0	Cuttings	Sh, med gy + 20% Clyst, brn gy + 20% Clyst, pa yel brn + 10% Lst, v lt gy
6406/2-7	99034-227	3670.0	3670.0	Cuttings	Sh, med gy + 20% Clyst, brn gy + 20% Clyst, pa yel brn + tr Lst, v lt gy
6406/2-7	99034-228	3680.0	3680.0	Cuttings	Sh, med gy + 20% Clyst, brn gy + 20% Clyst, pa yel brn + tr Lst, v lt gy
6406/2-7	99034-229	3690.0	3690.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 20% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-230	3700.0	3700.0	Cuttings	Clyst, pa yel brn + 20% Sh, med gy + 20% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-231	3710.0	3710.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-232	3720.0	3720.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, pa brn gy
6406/2-7	99034-233	3730.0	3730.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-234	3740.0	3740.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-235	3750.0	3750.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-236	3760.0	3760.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-237	3770.0	3770.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-238	3780.0	3780.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-239	3790.0	3790.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-240	3800.0	3800.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-241	3810.0	3810.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-242	3820.0	3820.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-243	3830.0	3830.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-244	3840.0	3840.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-245	3850.0	3850.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy
6406/2-7	99034-246	3860.0	3860.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy

LITHOLOGY DESCRIPTIONS (Table 6)

Well Name	Sample Name	Upper Depth	Lower Depth	Sample Type	Lithology Descriptions
6406/2-7	99034-247	3870.0	3870.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-248	3880.0	3880.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-249	3890.0	3890.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-250	3910.0	3910.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-251	3920.0	3920.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-252	3930.0	3930.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-253	3940.0	3940.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-254	3950.0	3950.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-255	3960.0	3960.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-256	3970.0	3970.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-257	3980.0	3980.0	Cuttings	Clyst, pa yel brn + 20% Clyst, med gy + 10% Clyst, brn gy + tr Lst, v lt gy
6406/2-7	99034-258	3990.0	3990.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Clyst, med gy + tr Lst, v lt gy
6406/2-7	99034-259	4000.0	4000.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Clyst, med gy + tr Lst, v lt gy
6406/2-7	99034-260	4010.0	4010.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Clyst, med gy + tr Lst, v lt gy
6406/2-7	99034-261	4020.0	4020.0	Cuttings	Clyst, pa yel brn + 30% Clyst, brn gy + 10% Clyst, med gy + tr Lst, v lt gy
6406/2-7	99034-262	4030.0	4030.0	Cuttings	Clyst, pa yel brn + 30% Clyst, brn gy + 10% Clyst, med gy + tr Lst, v lt gy
6406/2-7	99034-263	4040.0	4040.0	Cuttings	Clyst, pa yel brn + 30% Clyst, brn gy + 10% Clyst, med gy + tr Lst, v lt gy
6406/2-7	99034-264	4050.0	4050.0	Cuttings	Clyst, pa yel brn + 30% Clyst, brn gy + 10% Clyst, med gy + tr Lst, v lt gy
6406/2-7	99034-265	4060.0	4060.0	Cuttings	Clyst, pa yel brn + 30% Clyst, brn gy + 10% Clyst, med gy + tr Lst, v lt gy
6406/2-7	99034-266	4070.0	4070.0	Cuttings	Clyst, pa yel brn + 30% Clyst, brn gy + 10% Clyst, med gy + tr Lst, v lt gy
6406/2-7	99034-267	4080.0	4080.0	Cuttings	Clyst, pa yel brn + 30% Clyst, brn gy + 10% Clyst, med gy
6406/2-7	99034-268	4090.0	4090.0	Cuttings	Clyst, pa yel brn + 30% Clyst, brn gy + 10% Clyst, med gy
6406/2-7	99034-269	4100.0	4100.0	Cuttings	Clyst, pa yel brn + 30% Clyst, brn gy + 10% Clyst, med gy
6406/2-7	99034-270	4110.0	4110.0	Cuttings	Clyst, brn gy + 20% Clyst, pa yel brn + 10% Clyst, med gy
6406/2-7	99034-271	4120.0	4120.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Clyst, med gy
6406/2-7	99034-272	4130.0	4130.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Clyst, med gy
6406/2-7	99034-273	4140.0	4140.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Clyst, med gy + tr Lst, v lt gy
6406/2-7	99034-274	4150.0	4150.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Clyst, med gy
6406/2-7	99034-275	4160.0	4160.0	Cuttings	Clyst, brn gy + 20% Clyst, pa yel brn + 10% Clyst, med gy
6406/2-7	99034-276	4170.0	4170.0	Cuttings	Clyst, brn gy + 20% Clyst, pa yel brn + 10% Clyst, med gy
6406/2-7	99034-277	4180.0	4180.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Clyst, med gy
6406/2-7	99034-278	4190.0	4190.0	Cuttings	Clyst, pa yel brn + 20% Clyst, brn gy + 10% Clyst, med gy
6406/2-7	99034-279	4200.0	4200.0	Cuttings	Clyst, pa yel brn + 30% Clyst, brn gy + 10% Clyst, med gy
6406/2-7	99034-280	4210.0	4210.0	Cuttings	Clyst, pa yel brn + 30% Clyst, brn gy + 10% Clyst, med gy
6406/2-7	99034-281	4220.0	4220.0	Cuttings	Clyst, brn gy + 20% Clyst, pa yel brn + 10% Clyst, med gy + 10% Clyst, dk yel brn
6406/2-7	99034-282	4230.0	4230.0	Cuttings	Clyst, brn gy + 20% Clyst, pa yel brn + 10% Clyst, med gy + 10% Clyst, dk yel brn
6406/2-7	99034-283	4240.0	4240.0	Cuttings	Clyst, brn gy + 20% Clyst, pa yel brn + 10% Clyst, med gy + 10% Clyst, dk yel brn
6406/2-7	99034-284	4250.0	4250.0	Cuttings	Clyst, brn gy + 20% Clyst, dk yel brn + 10% Clyst, pa yel brn + 10% Sh, med gy
6406/2-7	99034-285	4260.0	4260.0	Cuttings	Clyst, brn gy + 20% Clyst, dk yel brn + 10% Clyst, pa yel brn + 10% Sh, med gy
6406/2-7	99034-286	4270.0	4270.0	Cuttings	Clyst, brn gy + 20% Clyst, dk yel brn + 10% Clyst, pa yel brn + tr Sh, med gy
6406/2-7	99034-287	4280.0	4280.0	Cuttings	Clyst, brn gy + 20% Clyst, dk yel brn + 10% Clyst, pa yel brn + tr Sh, med gy

LITHOLOGY DESCRIPTIONS (Table 6)

Well Name	Sample Name	Upper Depth	Lower Depth	Sample Type	Lithology Descriptions
6406/2-7	99034-288	4290.0	4290.0	Cuttings	Clyst, brn gy + 20% Clyst, pa yel brn + 10% Clyst, dk yel brn + tr Sh, med gy
6406/2-7	99034-289	4300.0	4300.0	Cuttings	Clyst, brn gy + 20% Clyst, dk yel brn + 20% Clyst, pa yel brn
6406/2-7	99034-290	4310.0	4310.0	Cuttings	Clyst, brn gy + 20% Clyst, dk yel brn + 20% Clyst, pa yel brn
6406/2-7	99034-291	4320.0	4320.0	Cuttings	Clyst, brn gy + 20% Clyst, dk yel brn + 20% Clyst, pa yel brn
6406/2-7	99034-292	4330.0	4330.0	Cuttings	Clyst, dk yel brn + 20% Clyst, brn gy + 20% Clyst, pa yel brn
6406/2-7	99034-293	4340.0	4340.0	Cuttings	Clyst, dk yel brn + 20% Clyst, brn gy + 20% Clyst, pa yel brn
6406/2-7	99034-294	4350.0	4350.0	Cuttings	Clyst, dk yel brn + 20% Clyst, brn gy + 20% Clyst, pa yel brn
6406/2-7	99034-295	4360.0	4360.0	Cuttings	Clyst, brn gy + 20% Clyst, dk yel brn + 20% Clyst, pa yel brn
6406/2-7	99034-296	4370.0	4370.0	Cuttings	Clyst, brn gy + 20% Clyst, dk yel brn + 20% Clyst, pa yel brn
6406/2-7	99034-297	4380.0	4380.0	Cuttings	Clyst, brn gy + 20% Sh, dk gy + 20% Clyst, dk yel brn + tr Clyst, pa rd brn
6406/2-7	99034-298	4390.0	4390.0	Cuttings	Clyst, dk yel brn + 20% Sh, dk gy + 20% Clyst, brn gy + tr Clyst, pa rd brn
6406/2-7	99034-299	4400.0	4400.0	Cuttings	Clyst, pa brn gy + 20% Sh, dk gy + 20% Clyst, brn gy + tr Clyst, dk rd brn
6406/2-7	99034-300	4410.0	4410.0	Cuttings	Clyst, pa brn gy + 20% Sh, dk gy + 20% Clyst, brn gy + tr Clyst, dk rd brn
6406/2-7	99034-301	4420.0	4420.0	Cuttings	Clyst, dk yel brn + 20% Sh, dk gy + 10% Clyst, brn gy + tr Clyst, pa yel brn
6406/2-7	99034-302	4430.0	4430.0	Cuttings	Clyst, dk yel brn + 20% Sh, dk gy + 10% Clyst, brn gy + tr Clyst, pa yel brn
6406/2-7	99034-303	4440.0	4440.0	Cuttings	Clyst, dk yel brn + 20% Sh, dk gy + 20% Clyst, brn gy + tr Clyst, pa yel brn
6406/2-7	99034-304	4450.0	4450.0	Cuttings	Clyst, dk yel brn + 20% Sh, dk gy + 20% Clyst, brn gy + tr Clyst, pa yel brn
6406/2-7	99034-305	4460.0	4460.0	Cuttings	Clyst, dk yel brn + 20% Sh, dk gy + 20% Clyst, brn gy + tr Clyst, pa yel brn + tr Sh, med gy
6406/2-7	99034-306	4470.0	4470.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn
6406/2-7	99034-307	4480.0	4480.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn
6406/2-7	99034-308	4490.0	4490.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn
6406/2-7	99034-309	4500.0	4500.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn
6406/2-7	99034-310	4510.0	4510.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn
6406/2-7	99034-311	4520.0	4520.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn
6406/2-7	99034-312	4530.0	4530.0	Cuttings	Clyst, brn gy + 20% Sh, med gy + 20% Clyst, pa yel brn
6406/2-7	99034-313	4540.0	4540.0	Cuttings	Clyst, med rd brn + 20% Clyst, brn gy + 10% Sh, med gy
6406/2-7	99034-314	4550.0	4550.0	Cuttings	Clyst, dk yel brn + 20% Sh, med gy + 10% Clyst, brn gy
6406/2-7	99034-315	4559.0	4559.0	Cuttings	Clyst, dk yel brn
6406/2-7	99034-316	4570.0	4570.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + tr Sh, dk gy
6406/2-7	99034-317	4578.0	4578.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy
6406/2-7	99034-318	4587.0	4587.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy
6406/2-7	99034-319	4596.0	4596.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + tr Sh, dk gy
6406/2-7	99034-320	4605.0	4605.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy
6406/2-7	99034-321	4614.0	4614.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy + tr Salt
6406/2-7	99034-322	4623.0	4623.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy + tr Salt
6406/2-7	99034-323	4632.0	4632.0	Cuttings	Clyst, dsky yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy
6406/2-7	99034-324	4641.0	4641.0	Cuttings	Clyst, dsky yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy
6406/2-7	99034-325	4650.0	4650.0	Cuttings	Clyst, dsky yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy
6406/2-7	99034-326	4659.0	4659.0	Cuttings	Clyst, dsky yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy
6406/2-7	99034-327	4668.0	4668.0	Cuttings	Clyst, pa yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy
6406/2-7	99034-328	4677.0	4677.0	Cuttings	Clyst, pa yel brn + 20% Clyst, dsky yel brn + 10% Sh, dk gy

LITHOLOGY DESCRIPTIONS (Table 6)

Well Name	Sample Name	Upper Depth	Lower Depth	Sample Type	Lithology Descriptions
6406/2-7	99034-329	4686.0	4686.0	Cuttings	Clyst, pa yel brn + 20% Clyst, dsky yel brn + 10% Sh, dk gy + tr Lst, v lt gy
6406/2-7	99034-330	4695.0	4695.0	Cuttings	Clyst, pa yel brn + 20% Clyst, dsky yel brn + 10% Sh, dk gy + tr Lst, v lt gy
6406/2-7	99034-331	4704.0	4704.0	Cuttings	Clyst, dk yel brn + 20% Clyst, dsky yel brn + 10% Sh, dk gy + tr Lst, v lt gy
6406/2-7	99034-332	4713.0	4713.0	Cuttings	Clyst, dk yel brn + 20% Clyst, dsky yel brn + 10% Sh, dk gy + tr Lst, v lt gy
6406/2-7	99034-333	4722.0	4722.0	Cuttings	Clyst, dsky yel brn + 20% Clyst, dk yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy
6406/2-7	99034-334	4731.0	4731.0	Cuttings	Clyst, dk yel brn + 20% Clyst, dsky yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy + tr Lst, v lt gy
6406/2-7	99034-335	4740.0	4740.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy + 10% Lst, v lt gy + tr Clyst, dsky yel brn
6406/2-7	99034-336	4749.0	4749.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy + 10% Lst, v lt gy + tr Clyst, dsky yel brn
6406/2-7	99034-337	4758.0	4758.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 10% Sh, dk gy + 10% Lst, v lt gy + tr Clyst, dsky yel brn
6406/2-7	99034-338	4767.0	4767.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + 10% Sh, dk gy + tr Clyst, dsky yel brn
6406/2-7	99034-339	4776.0	4776.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + 10% Sh, dk gy + tr Clyst, dsky yel brn
6406/2-7	99034-340	4785.0	4785.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + 10% Sh, dk gy + tr Clyst, dsky yel brn
6406/2-7	99034-341	4794.0	4794.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-342	4803.0	4803.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-343	4812.0	4812.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-344	4821.0	4821.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-345	4830.0	4830.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-346	4839.0	4839.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-347	4848.0	4848.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-348	4857.0	4857.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-349	4866.0	4866.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-350	4875.0	4875.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-351	4884.0	4884.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-352	4893.0	4893.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-353	4902.0	4902.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-354	4911.0	4911.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-355	4920.0	4920.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-356	4929.0	4929.0	Cuttings	Clyst, dk yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-357	4938.0	4938.0	Cuttings	Clyst, dsky yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-358	4947.0	4947.0	Cuttings	Clyst, dsky yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-359	4956.0	4956.0	Cuttings	Clyst, dsky yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-360	4965.0	4965.0	Cuttings	Clyst, dsky yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy
6406/2-7	99034-361	4974.0	4974.0	Cuttings	Clyst, dsky yel brn + 20% Clyst, pa yel brn + 20% Lst, v lt gy + tr Sh, dk gy

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	99034-1X	1410.0	1410.0	SE Cuttings	0.40	0.83	2.19	434	0.54
6406/2-7	NOR	99034-2X	1420.0	1420.0	SE Cuttings					0.58
6406/2-7	NOR	99034-3X	1430.0	1430.0	SE Cuttings					0.57
6406/2-7	NOR	99034-4X	1440.0	1440.0	SE Cuttings					0.53
6406/2-7	NOR	99034-5X	1450.0	1450.0	SE Cuttings					0.54
6406/2-7	NOR	99034-6X	1460.0	1460.0	SE Cuttings	0.23	0.44	1.45	415	0.56
6406/2-7	NOR	99034-7X	1470.0	1470.0	SE Cuttings					0.44
6406/2-7	NOR	99034-8X	1480.0	1480.0	SE Cuttings					0.53
6406/2-7	NOR	99034-9X	1490.0	1490.0	SE Cuttings					0.55
6406/2-7	NOR	99034-10X	1500.0	1500.0	SE Cuttings					0.57
6406/2-7	NOR	99034-11X	1510.0	1510.0	SE Cuttings	0.35	0.66	1.37	411	0.61
6406/2-7	NOR	99034-12X	1520.0	1520.0	SE Cuttings					0.57
6406/2-7	NOR	99034-13X	1530.0	1530.0	SE Cuttings					0.61
6406/2-7	NOR	99034-14X	1540.0	1540.0	SE Cuttings					0.54
6406/2-7	NOR	99034-15X	1550.0	1550.0	SE Cuttings					0.53
6406/2-7	NOR	99034-16X	1560.0	1560.0	SE Cuttings	0.22	0.45	1.18	414	0.63
6406/2-7	NOR	99034-17X	1570.0	1570.0	SE Cuttings					0.54
6406/2-7	NOR	99034-18X	1580.0	1580.0	SE Cuttings					0.57
6406/2-7	NOR	99034-19X	1590.0	1590.0	SE Cuttings					0.67
6406/2-7	NOR	99034-20X	1600.0	1600.0	SE Cuttings					0.61
6406/2-7	NOR	99034-21X	1610.0	1610.0	SE Cuttings	0.48	0.75	1.36	412	0.65
6406/2-7	NOR	99034-22X	1620.0	1620.0	SE Cuttings					0.58
6406/2-7	NOR	99034-23X	1630.0	1630.0	SE Cuttings					0.56
6406/2-7	NOR	99034-24X	1640.0	1640.0	SE Cuttings					0.64
6406/2-7	NOR	99034-25X	1650.0	1650.0	SE Cuttings					0.67
6406/2-7	NOR	99034-26X	1660.0	1660.0	SE Cuttings	0.35	0.87	1.49	420	0.69
6406/2-7	NOR	99034-27X	1670.0	1670.0	SE Cuttings					0.70
6406/2-7	NOR	99034-28X	1680.0	1680.0	SE Cuttings					0.72
6406/2-7	NOR	99034-29X	1690.0	1690.0	SE Cuttings					0.70
6406/2-7	NOR	99034-30X	1700.0	1700.0	SE Cuttings					0.72
6406/2-7	NOR	99034-31X	1710.0	1710.0	SE Cuttings	0.47	0.99	1.44	408	0.79
6406/2-7	NOR	99034-32X	1720.0	1720.0	SE Cuttings					0.78
6406/2-7	NOR	99034-33X	1730.0	1730.0	SE Cuttings					0.83
6406/2-7	NOR	99034-34X	1740.0	1740.0	SE Cuttings					0.88
6406/2-7	NOR	99034-35X	1750.0	1750.0	SE Cuttings					0.82
6406/2-7	NOR	99034-36X	1760.0	1760.0	SE Cuttings	0.48	1.06	1.54	419	0.77
6406/2-7	NOR	99034-37X	1770.0	1770.0	SE Cuttings					0.75
6406/2-7	NOR	99034-38X	1780.0	1780.0	SE Cuttings					0.72
6406/2-7	NOR	99034-39X	1790.0	1790.0	SE Cuttings					0.72
6406/2-7	NOR	99034-40X	1800.0	1800.0	SE Cuttings					0.73
6406/2-7	NOR	99034-41X	1810.0	1810.0	SE Cuttings	0.43	1.02	1.62	417	0.72
6406/2-7	NOR	99034-42X	1820.0	1820.0	SE Cuttings					0.86
6406/2-7	NOR	99034-43X	1830.0	1830.0	SE Cuttings					0.72
6406/2-7	NOR	99034-44X	1840.0	1840.0	SE Cuttings					0.74
6406/2-7	NOR	99034-45X	1850.0	1850.0	SE Cuttings					0.73
6406/2-7	NOR	99034-46X	1860.0	1860.0	SE Cuttings	0.68	1.28	1.76	406	0.83
6406/2-7	NOR	99034-47X	1870.0	1870.0	SE Cuttings					0.90
6406/2-7	NOR	99034-48X	1880.0	1880.0	SE Cuttings					1.05
6406/2-7	NOR	99034-49X	1890.0	1890.0	SE Cuttings					1.20
6406/2-7	NOR	99034-50X	1900.0	1900.0	SE Cuttings					1.38
6406/2-7	NOR	99034-51X	1910.0	1910.0	SE Cuttings	0.54	1.75	1.73	417	1.37
6406/2-7	NOR	99034-52X	1920.0	1920.0	SE Cuttings					0.85
6406/2-7	NOR	99034-53X	1930.0	1930.0	SE Cuttings					1.58
6406/2-7	NOR	99034-54X	1940.0	1940.0	SE Cuttings					1.44
6406/2-7	NOR	99034-55X	1950.0	1950.0	SE Cuttings					1.23

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	99034-56X	1960.0	1960.0	SE Cuttings	0.52	1.80	1.81	416	1.38
6406/2-7	NOR	99034-57X	1970.0	1970.0	SE Cuttings					1.40
6406/2-7	NOR	99034-58X	1980.0	1980.0	SE Cuttings					2.03
6406/2-7	NOR	99034-59X	1990.0	1990.0	SE Cuttings					2.34
6406/2-7	NOR	99034-60X	2000.0	2000.0	SE Cuttings					3.20
6406/2-7	NOR	99034-61X	2010.0	2010.0	SE Cuttings	0.63	4.12	2.06	414	2.57
6406/2-7	NOR	99034-62X	2020.0	2020.0	SE Cuttings					3.12
6406/2-7	NOR	99034-63X	2030.0	2030.0	SE Cuttings					3.09
6406/2-7	NOR	99034-64X	2040.0	2040.0	SE Cuttings					3.00
6406/2-7	NOR	99034-65X	2050.0	2050.0	SE Cuttings					1.65
6406/2-7	NOR	99034-66X	2060.0	2060.0	SE Cuttings	0.82	3.21	1.70	412	1.54
6406/2-7	NOR	99034-67X	2070.0	2070.0	SE Cuttings					1.53
6406/2-7	NOR	99034-68X	2080.0	2080.0	SE Cuttings					1.80
6406/2-7	NOR	99034-69X	2090.0	2090.0	SE Cuttings					1.83
6406/2-7	NOR	99034-70X	2100.0	2100.0	SE Cuttings					1.41
6406/2-7	NOR	99034-71X	2110.0	2110.0	SE Cuttings	0.65	3.57	1.39	411	1.28
6406/2-7	NOR	99034-72X	2120.0	2120.0	SE Cuttings					1.28
6406/2-7	NOR	99034-73X	2130.0	2130.0	SE Cuttings					1.11
6406/2-7	NOR	99034-74X	2140.0	2140.0	SE Cuttings					0.95
6406/2-7	NOR	99034-75X	2150.0	2150.0	SE Cuttings					0.79
6406/2-7	NOR	99034-76X	2160.0	2160.0	SE Cuttings	0.61	1.75	1.26	399	1.14
6406/2-7	NOR	99034-77X	2170.0	2170.0	SE Cuttings					1.08
6406/2-7	NOR	99034-78X	2180.0	2180.0	SE Cuttings					1.15
6406/2-7	NOR	99034-79X	2190.0	2190.0	SE Cuttings					1.35
6406/2-7	NOR	99034-80X	2200.0	2200.0	SE Cuttings					1.41
6406/2-7	NOR	99034-81X	2210.0	2210.0	SE Cuttings	0.51	1.95	1.46	417	1.37
6406/2-7	NOR	99034-82X	2220.0	2220.0	SE Cuttings					1.47
6406/2-7	NOR	99034-83X	2230.0	2230.0	SE Cuttings					1.19
6406/2-7	NOR	99034-84X	2240.0	2240.0	SE Cuttings					1.24
6406/2-7	NOR	99034-85X	2250.0	2250.0	SE Cuttings					1.03
6406/2-7	NOR	99034-86X	2260.0	2260.0	SE Cuttings					0.70
6406/2-7	NOR	99034-87X	2270.0	2270.0	SE Cuttings					0.64
6406/2-7	NOR	99034-88X	2280.0	2280.0	SE Cuttings					0.57
6406/2-7	NOR	99034-89X	2290.0	2290.0	SE Cuttings					0.55
6406/2-7	NOR	99034-90X	2300.0	2300.0	SE Cuttings					0.60
6406/2-7	NOR	99034-91X	2310.0	2310.0	SE Cuttings	0.29	0.71	1.03	355	0.55
6406/2-7	NOR	99034-92X	2320.0	2320.0	SE Cuttings					0.59
6406/2-7	NOR	99034-93X	2330.0	2330.0	SE Cuttings					0.55
6406/2-7	NOR	99034-94X	2340.0	2340.0	SE Cuttings					0.62
6406/2-7	NOR	99034-95X	2350.0	2350.0	SE Cuttings					0.50
6406/2-7	NOR	99034-96X	2360.0	2360.0	SE Cuttings	0.37	0.61	1.15	356	0.41
6406/2-7	NOR	99034-97X	2370.0	2370.0	SE Cuttings					0.41
6406/2-7	NOR	99034-98X	2380.0	2380.0	SE Cuttings					0.36
6406/2-7	NOR	99034-99X	2390.0	2390.0	SE Cuttings					0.52
6406/2-7	NOR	99034-100X	2400.0	2400.0	SE Cuttings					0.82
6406/2-7	NOR	99034-101X	2410.0	2410.0	SE Cuttings	0.16	0.59	1.39	373	0.48
6406/2-7	NOR	99034-102X	2420.0	2420.0	SE Cuttings					0.61
6406/2-7	NOR	99034-103X	2430.0	2430.0	SE Cuttings					0.85
6406/2-7	NOR	99034-104X	2440.0	2440.0	SE Cuttings					0.47
6406/2-7	NOR	99034-105X	2450.0	2450.0	SE Cuttings					0.65
6406/2-7	NOR	99034-106X	2460.0	2460.0	SE Cuttings	0.22	0.65	1.48	397	0.60
6406/2-7	NOR	99034-107X	2470.0	2470.0	SE Cuttings					0.63
6406/2-7	NOR	99034-108X	2480.0	2480.0	SE Cuttings					0.75
6406/2-7	NOR	99034-109X	2490.0	2490.0	SE Cuttings	0.24	0.92	1.18	417	1.13
6406/2-7	NOR	99034-110X	2500.0	2500.0	SE Cuttings					0.76

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	99034-111X	2510.0	2510.0	SE Cuttings	0.32	0.74	1.32	395	0.63
6406/2-7	NOR	99034-112X	2520.0	2520.0	SE Cuttings					0.45
6406/2-7	NOR	99034-113X	2530.0	2530.0	SE Cuttings					0.52
6406/2-7	NOR	99034-114X	2540.0	2540.0	SE Cuttings					0.89
6406/2-7	NOR	99034-115X	2550.0	2550.0	SE Cuttings					0.81
6406/2-7	NOR	99034-116X	2560.0	2560.0	SE Cuttings					0.83
6406/2-7	NOR	99034-117X	2570.0	2570.0	SE Cuttings					0.72
6406/2-7	NOR	99034-118X	2580.0	2580.0	SE Cuttings					0.64
6406/2-7	NOR	99034-119X	2590.0	2590.0	SE Cuttings					0.52
6406/2-7	NOR	99034-120X	2600.0	2600.0	SE Cuttings	0.20	0.31	0.93	355	0.39
6406/2-7	NOR	99034-121X	2610.0	2610.0	SE Cuttings	0.13	0.29	0.83	350	0.49
6406/2-7	NOR	99034-122X	2620.0	2620.0	SE Cuttings					0.41
6406/2-7	NOR	99034-123X	2630.0	2630.0	SE Cuttings					0.56
6406/2-7	NOR	99034-124X	2640.0	2640.0	SE Cuttings					0.66
6406/2-7	NOR	99034-125X	2650.0	2650.0	SE Cuttings					0.77
6406/2-7	NOR	99034-126X	2660.0	2660.0	SE Cuttings	0.28	0.72	0.77	371	0.71
6406/2-7	NOR	99034-127X	2670.0	2670.0	SE Cuttings					0.70
6406/2-7	NOR	99034-128X	2680.0	2680.0	SE Cuttings					0.76
6406/2-7	NOR	99034-129X	2690.0	2690.0	SE Cuttings					0.83
6406/2-7	NOR	99034-130X	2700.0	2700.0	SE Cuttings					0.87
6406/2-7	NOR	99034-131X	2710.0	2710.0	SE Cuttings	0.31	0.91	0.82	406	0.86
6406/2-7	NOR	99034-132X	2720.0	2720.0	SE Cuttings					0.45
6406/2-7	NOR	99034-133X	2730.0	2730.0	SE Cuttings					0.89
6406/2-7	NOR	99034-134X	2740.0	2740.0	SE Cuttings					0.78
6406/2-7	NOR	99034-135X	2750.0	2750.0	SE Cuttings					0.88
6406/2-7	NOR	99034-136X	2760.0	2760.0	SE Cuttings	0.29	1.38	0.69	430	0.87
6406/2-7	NOR	99034-137X	2770.0	2770.0	SE Cuttings					0.96
6406/2-7	NOR	99034-138X	2780.0	2780.0	SE Cuttings					0.83
6406/2-7	NOR	99034-139X	2790.0	2790.0	SE Cuttings					0.90
6406/2-7	NOR	99034-140X	2800.0	2800.0	SE Cuttings					0.78
6406/2-7	NOR	99034-141X	2810.0	2810.0	SE Cuttings					0.71
6406/2-7	NOR	99034-142X	2820.0	2820.0	SE Cuttings					0.75
6406/2-7	NOR	99034-143X	2830.0	2830.0	SE Cuttings					0.79
6406/2-7	NOR	99034-144X	2840.0	2840.0	SE Cuttings					0.81
6406/2-7	NOR	99034-145X	2850.0	2850.0	SE Cuttings					0.77
6406/2-7	NOR	99034-146X	2860.0	2860.0	SE Cuttings					0.73
6406/2-7	NOR	99034-147X	2870.0	2870.0	SE Cuttings					0.67
6406/2-7	NOR	99034-148X	2880.0	2880.0	SE Cuttings					0.71
6406/2-7	NOR	99034-149X	2890.0	2890.0	SE Cuttings					0.66
6406/2-7	NOR	99034-150X	2900.0	2900.0	SE Cuttings					0.64
6406/2-7	NOR	99034-151X	2910.0	2910.0	SE Cuttings					0.75
6406/2-7	NOR	99034-152X	2920.0	2920.0	SE Cuttings					0.66
6406/2-7	NOR	99034-153X	2930.0	2930.0	SE Cuttings					0.75
6406/2-7	NOR	99034-154X	2940.0	2940.0	SE Cuttings					0.72
6406/2-7	NOR	99034-155X	2950.0	2950.0	SE Cuttings					0.75
6406/2-7	NOR	99034-156X	2960.0	2960.0	SE Cuttings					0.88
6406/2-7	NOR	99034-157X	2970.0	2970.0	SE Cuttings					0.87
6406/2-7	NOR	99034-158X	2980.0	2980.0	SE Cuttings					0.75
6406/2-7	NOR	99034-159X	2990.0	2990.0	SE Cuttings					0.75
6406/2-7	NOR	99034-160X	3000.0	3000.0	SE Cuttings					0.80
6406/2-7	NOR	99034-161X	3010.0	3010.0	SE Cuttings					1.00
6406/2-7	NOR	99034-162X	3020.0	3020.0	SE Cuttings					0.84
6406/2-7	NOR	99034-163X	3030.0	3030.0	SE Cuttings					0.93
6406/2-7	NOR	99034-164X	3040.0	3040.0	SE Cuttings					0.90
6406/2-7	NOR	99034-165X	3050.0	3050.0	SE Cuttings					0.90