

US Oil Sands Inc.

2011 High-Density Coring Program - PR Spring Mine Site, Utah

Planned Drill Hole No.	Final Drill Hole No.	Target Coordinates UTM NAD 27		Target Elevation (ft. ASL)	As-Drilled Coordinates UTM NAD 27		As-built Elevation (m ASL)	As-built Elevation (ft. ASL)	As-drilled T.D. (ft.)	Depth to Water (ft)	Flow Rate (gpm)	Date			
		Northing	Easting		Northing	Easting						Pad Prepared (mm/dd/yyyy)	Date Drilled (mm/dd/yyyy)	Date Plugged (mm/dd/yyyy)	Date Reclaimed (mm/dd/yyyy)
01	M01	4369130.3	645313.5	8010.5	4369142.0	645312.0	2441.96	8011.7	153	Dry	N/A	06/14/2011	06/16/2011	06/16/2011	07/19/2011
02	M02	4369213.2	645398.9	7995.7	4369216.2	645391.5	2440.81	8007.9	167	"	"	06/13/2011	06/15/2011	06/15/2011	07/21/2011
03	M03	4369383.8	645562.3	7992.0	4369360.1	645596.6	2452.95	8047.7	157	"	"	06/13/2011	06/25/2011	06/25/2011	6/8/2011
04	M04	4369466.8	645652.5	8024.0	4369422.6	645698.7	2463.58	8082.6	177	"	"	10/6/2011	06/27/2011	06/27/2011	8/8/2011
05	M05	4369547.2	645730.5	8052.5	4369539.1	645744.7	2462.38	8078.7	157	"	"	9/6/2011	06/29/2011	06/29/2011	8/8/2011
06	M06	4369632.6	645818.3	8094.6	4369642.6	645816.5	2470.13	8104.1	155	"	"	9/6/2011	06/22/2011	06/22/2011	3/8/2011
07	M07	4369715.5	645901.2	8124.3	4369710.7	645899.3	2477.99	8129.9	155	"	"	8/6/2011	06/21/2011	06/21/2011	3/8/2011
08	M08	4369798.4	645989.0	8150.1	4369794.4	645990.8	2484.64	8151.7	150	"	"	8/6/2011	06/15/2011	06/15/2011	4/8/2011
09	M09	4369047.4	645398.9	8018.3	4369047.9	645404.0	2444.20	8019.0	167	"	"	06/14/2011	06/22/2011	06/22/2011	07/22/2011
10	M10	4369137.6	645479.4	8040.7	4369135.4	645480.2	2450.47	8039.6	182	"	"	06/14/2011	06/23/2011	06/23/2011	5/8/2011
11	M11	4369213.2	645564.7	8053.5	4369212.7	645569.0	2455.11	8054.8	177	"	"	06/13/2011	06/26/2011	06/26/2011	5/8/2011
12	M12	4369300.9	645652.5	8069.9	4369297.1	645658.2	2461.78	8076.7	177	"	"	06/13/2011	06/26/2011	06/26/2011	6/8/2011
13	M13	4369383.9	645730.5	8097.7	4369349.4	645765.5	2461.91	8077.1	157	"	"	9/6/2011	06/27/2011	06/27/2011	6/8/2011
14	M14	4369469.2	645818.3	8084.1	4369465.3	645825.8	2460.53	8072.6	197	"	"	9/6/2011	06/28/2011	06/28/2011	6/8/2011
15	M15	4369549.7	645901.2	8091.5	4369561.7	645903.7	2469.18	8101.0	161	"	"	9/6/2011	06/14/2011	06/14/2011	8/8/2011
16	M16	4369632.6	645989.0	8135.7	4369636.1	645985.7	2481.95	8142.9	230	"	"	8/6/2011	06/13/2011	06/13/2011	4/8/2011
17	M17	4369717.9	646067.0	8162.2	4369718.4	646059.6	2488.71	8165.0	185	"	"	7/6/2011	06/14/2011	06/14/2011	4/8/2011
18	M18	4369047.3	645562.2	8038.3	4369058.9	645570.2	2450.33	8039.1	167	"	"	06/21/2011	06/23/2011	06/23/2011	07/22/2011
19	M19	4369130.3	645652.5	8063.8	4369137.1	645633.8	2455.67	8056.7	177	"	"	06/13/2011	06/24/2011	06/24/2011	5/8/2011
20	M20	4369213.2	645730.5	8055.4	4369206.9	645737.1	2454.64	8053.3	147	"	"	06/13/2011	06/26/2011	06/26/2011	6/8/2011
21	Cancelled	4369383.8	645898.7	8033.8											
22	M22	4369464.3	645986.5	8118.3	4369471.2	645981.6	2473.17	8112.0	218	"	"	10/6/2011	06/14/2011	06/14/2011	8/8/2011
23	M23	4369549.7	646067.0	8143.2	4369550.9	646060.8	2483.66	8148.5	200	"	"	8/6/2011	12/6/2011	12/6/2011	4/8/2011
24	M24	4369632.6	646152.3	8161.2	4369627.4	646151.6	2489.24	8166.8	235	"	"	8/6/2011	10/6/2011	10/6/2011	4/8/2011
25	M25	4369044.9	645735.4	7997.6	4369064.9	645690.5	2448.66	8033.6	167	"	"	06/14/2011	06/24/2011	06/24/2011	5/8/2011
26	Cancelled	4369210.7	645901.2	7995.9											
27	M27	4369300.9	645986.5	8087.3	4369308.7	645998.6	2470.14	8102.0	208	"	"	7/6/2011	9/6/2011	10/6/2011	9/8/2011
28	M28	4369383.8	646067.0	8130.4	4369385.9	646064.0	2474.88	8117.6	250	"	"	8/6/2011	9/6/2011	10/6/2011	9/8/2011
29	M29	4369461.9	646154.8	8138.0	4369462.8	646141.4	2483.26	8145.1	247	"	"	8/6/2011	11/6/2011	11/6/2011	9/8/2011
30	M30	4369552.1	646220.6	8146.2	4369550.0	646222.3	2486.76	8156.6	198	"	"	7/6/2011	9/6/2011	10/6/2011	4/8/2011
Relocated	M31	4369127.8	645986.5	8022.6	4369191.0	645997.2	2457.53	8060.7	293	"	"	7/6/2011	12/6/2011	12/6/2011	9/8/2011
Relocated	M32	4369215.6	646069.4	8062.1	4369215.6	646069.4	2457.23	8061.8	305	"	"	6/7/2011	07/22/2011	07/22/2011	8/8/2011
Relocated	M33	4369215.6	646154.8	8074.0	4369293.0	646153.3	2457.02	8061.1	125	"	"	8/6/2011	06/22/2011	06/22/2011	9/8/2011
Relocated	M34	4369381.4	646237.7	8128.1	4369367.7	646264.5	2469.27	8101.3	125	"	"	8/6/2011	06/23/2011	06/23/2011	9/8/2011
Relocated	M35	4369469.2	646318.2	8136.6	4369462.9	646323.2	2481.53	8141.5	175	"	"	8/6/2011	06/23/2011	06/23/2011	9/8/2011
36	Cancelled	4369213.2	646235.2	8034.2											
37	Cancelled	4369298.5	646320.6	8075.6											
38	M38	4369379.0	646403.5	8145.3	4369374.3	646419.5	2487.00	8157.5	155	"	"	06/15/2011	06/24/2011	06/24/2011	3/8/2011
39	M39	4369044.9	646237.7	8092.6	4369026.8	646252.6	2471.54	8108.7	155	"	"	06/22/2011	06/26/2011	06/26/2011	3/8/2011
40	M40	4369127.8	646320.6	8128.8	4369129.9	646318.1	2480.80	8139.1	185	"	"	06/23/2011	11/7/2011	11/7/2011	9/8/2011
41	M41	4369213.2	646405.9	8158.5	4369213.4	646400.7	2487.80	8162.1	175	"	"	06/15/2011	11/7/2011	11/7/2011	3/8/2011
42	M42	4369298.5	646491.3	8185.7	4369301.8	646491.3	2492.60	8177.8	205	"	"	06/15/2011	10/7/2011	10/7/2011	3/8/2011
43	M43	4368879.1	646237.7	8045.3	4368911.5	646247.5	2454.77	8053.7	105	"	"	06/22/2011	06/25/2011	06/25/2011	10/8/2011
44	M44	4368959.6	646323.0	8123.6	4368973.7	646335.2	2479.39	8134.5	165	"	"	06/24/2011	06/26/2011	06/26/2011	10/8/2011
45	M45	4369047.4	646403.5	8147.6	4369044.5	646395.4	2484.90	8152.6	175	"	"	06/22/2011	7/7/2011	7/7/2011	3/8/2011
46	M46	4369130.3	646496.2	8172.3	4369128.5	646493.3	2489.90	8169.0	195	"	"	06/21/2011	7/7/2011	7/7/2011	3/8/2011
47	M47	4369213.2	646571.7	8187.4	4369217.1	646568.4	2492.30	8176.8	205	"	"	06/15/2011	9/7/2011	9/7/2011	3/8/2011
48	M48	4368879.1	646405.9	8076.8	4368860.3	646384.2	2456.92	8060.8	105	"	"	06/23/2011	06/24/2011	06/24/2011	3/8/2011
49	M49	4368959.6	646491.3	8113.0	4368957.1	646502.3	2471.56	8108.8	135	"	"	06/23/2011	06/28/2011	06/28/2011	2/8/2011
50	M50	4369047.3	646574.2	8151.6	4369062.0	646575.4	2487.19	8160.1	305	"	"	06/15/2011	06/28/2011	06/28/2011	3/8/2011
51	M51	4369127.8	646659.5	8168.1	4369121.6	646662.9	2489.70	8168.3	165	"	"	06/15/2011	10/7/2011	10/7/2011	2/8/2011
52	M52	4368798.6	646493.7	8053.7	4368793.6	646498.8	2452.61	8046.6	115	"	"	06/22/2011	06/26/2011	06/26/2011	2/8/2011
53	M53	4368876.7	646574.2	8084.3	4368896.4	646567.4	2464.09	8084.3	125	"	"	06/21/2011	06/27/2011	06/27/2011	2/8/2011
54	M54	4368957.1	646662.0	8103.9	4368965.8	646647.6	2468.61	8099.1	105	"	"	06/21/2011	06/27/2011	06/27/2011	2/8/2011
55	M55	4369044.9	646740.0	8154.1	4369025.9	646752.5	2483.59	8146.2	78	"	"	06/22/2011	06/30/2011	06/30/2011	2/8/2011
56	M56	4368876.7	646744.9	8091.3	4368869.9	646739.2	2463.14	8079.1	145	"	"	06/22/2011	06/29/2011	06/29/2011	2/8/2011
57	M57	4368954.7	646827.8	8138.0	4368952.1	646833.9	2476.50	8122.9	95	"	"	06/24/2011	06/29/2011	06/29/2011	2/8/2011
58	M58				4369089.6	645186.6	2433.46	7983.8	167	"	"	06/14/2011	06/22/2011	06/22/2011	07/19/2011
59	Scrapped				4369915.6	645953.0	2489.22	8166.7							
60	M60				4369844.0	645875.4	2480.60	8138.5	145	"	"	06/15/2011	06/15/2011	06/15/2011	07/22/2011
61	Scrapped				4369789.5	645801.9	2474.96	8119.9							