

Uranium Energy Corp Exploration Drilling Results
Burke Hollow Project
Bee County, Texas

			GAMMA VALUES				PFN VALUES				
HOLE	DRILL DATE	TD	TOP	THICKNESS (ft)	GRADE	GT	TOP	THICKNESS (ft)	GRADE	GT	HORIZON
BH_149.5-362.0	22/08/2012	420	185.5	21.5	0.032	0.690	179.5	37.5	0.137	5.133	180' Sand
BH_150.5-358.0	11/09/2012	420	189.0	10.0	0.030	0.297	186.0	23	0.158	3.623	180' Sand
BH_150.0-362.0	08/08/2012	420	187.5	21.0	0.041	0.854	187.0	21	0.120	2.517	180' Sand
BH_148.5-340.0	07/09/2012	340	186.5	15.5	0.049	0.765	181.0	28.5	0.084	2.394	180' Sand
BH_149.0-366.0	29/08/2012	420	200.0	6.5	0.139	0.905	200.5	17.5	0.092	1.617	180' Sand
BH_143.0-352.0	06/08/2012	420	191.0	8.5	0.036	0.309	186.0	13	0.120	1.562	180' Sand
BH_149.0-340.0	30/08/2012	380	187.0	13.0	0.036	0.471	183.0	21.5	0.070	1.500	180' Sand
BH_152.0-361.0	14/09/2012	340	198.5	6.5	0.016	0.105	191.0	17.5	0.080	1.397	180' Sand
BH_149.5-366.0	24/08/2012	420	192.5	14.5	0.033	0.472	190.0	23	0.056	1.290	180' Sand
BH_149.0-364.0	12/09/2012	400	198.0	7.5	0.022	0.161	196.0	12.5	0.103	1.288	180' Sand
BH_151.5-337.5	20/09/2012	340	192.0	10.5	0.021	0.225	191.0	9.5	0.127	1.209	180' Sand
BH_150.5-362.0	13/08/2012	420	186.0	18.0	0.028	0.506	186.0	20.5	0.058	1.195	180' Sand
BH_151.5-360.5	10/09/2012	420	187.5	18.5	0.034	0.625	183.5	23.5	0.048	1.139	180' Sand
BH_150.3-368.5	14/09/2012	400	198.5	3.0	0.016	0.047	188.5	19	0.059	1.122	180' Sand
BH_164.0-388.0	25/09/2012	420	207.0	12.5	0.034	0.419	205.5	12.5	0.089	1.108	180' Sand
BH_155.0-382.0	19/09/2012	420	196.0	5.0	0.019	0.094	192.0	14	0.076	1.068	180' Sand
BH_150.5-356.0	12/09/2012	420	195.0	4.5	0.015	0.069	181.0	21	0.049	1.026	180' Sand
BH_144.0-350.0	24/05/2012	520	183.0	6.5	0.017	0.111	181.5	19.5	0.051	0.991	180' Sand
BH_147.5-354.0	21/08/2012	420	185.5	9.5	0.033	0.316	184.0	20	0.049	0.978	180' Sand
BH_149.5-364.0	21/08/2012	420	194.5	10.0	0.021	0.207	183.5	22	0.041	0.912	180' Sand
BH_143.0-349.0	04/09/2012	420	181.5	5.0	0.015	0.076	178.0	20.5	0.042	0.857	180' Sand
BH_151.5-358.0	30/08/2012	420	188.5	10.0	0.020	0.204	183.0	18	0.046	0.831	180' Sand
BH_149.3-368.0	29/08/2012	370	189.5	10.5	0.027	0.289	186.5	22	0.037	0.818	180' Sand
BH_150.0-339.0	25/07/2012	300	186.5	17.0	0.020	0.332	186.5	13	0.062	0.807	180' Sand
BH_142.5-352.0	05/06/2012	420	191.5	8.5	0.015	0.131	182.5	23	0.033	0.765	180' Sand
BH_145.0-352.5	26/07/2012	420	192.0	12.5	0.025	0.308	193.5	11	0.066	0.723	180' Sand
BH_150.0-364.0	31/08/2012	420	193.0	11.0	0.018	0.282	191.5	15.5	0.041	0.641	180' Sand

HOLE	DRILL DATE	TD	TOP	THICKNESS (ft)	GRADE	GT	TOP	THICKNESS (ft)	GRADE	GT	HORIZON
BH_152.3-338.0	27/08/2012	420	196.5	7.5	0.020	0.149	195.0	20	0.032	0.630	180' Sand
BH_141.0-347.5	22/08/2012	420	178.5	5.0	0.019	0.094	176.0	15	0.040	0.597	180' Sand
BH_154.5-382.0	24/09/2012	400	194.5	8.5	0.022	0.188	191.0	12	0.050	0.596	180' Sand
BH_146.0-354.0	19/07/2012	420	192.0	13.5	0.018	0.242	192.5	13	0.044	0.570	180' Sand
BH_149.0-366.0	29/08/2012	420	190.5	7.5	0.019	0.139	188.5	11.5	0.047	0.545	180' Sand
BH_132.0-346.0	15/06/2012	420	193.5	9.5	0.025	0.240	194.5	8	0.067	0.538	180' Sand
BH_164.0-385.5	24/09/2012	420	208.0	12.0	0.021	0.251	207.0	10	0.049	0.495	180' Sand
BH_143.0-350.0	30/05/2012	400	184.0	4.0	0.018	0.073	182.0	10	0.049	0.493	180' Sand
BH_164.0-386.0	13/09/2012	420	207.5	13.5	0.025	0.337	206.5	13.5	0.034	0.459	180' Sand
BH_148.5-341.5	06/08/2012	320	184.5	10.5	0.025	0.265	182.0	12.5	0.036	0.455	180' Sand
BH_144.0-351.0	26/06/2012	420	183.5	8.2	0.020	0.171	186.0	9.5	0.045	0.424	180' Sand
BH_151.0-358.0	06/08/2012	420	190.5	7.5	0.025	0.187	189.5	8	0.053	0.423	180' Sand
BH_152.5-325.0	30/08/2012	420	185.5	5.0	0.018	0.090	183.5	14.5	0.029	0.414	180' Sand
BH_150.0-356.0	10/08/2012	420	194.5	7.0	0.025	0.172	193.0	9	0.043	0.389	180' Sand
BH_143.5-360.0	04/07/2012	420	201.0	2.5	0.014	0.034	201.0	9.5	0.041	0.389	180' Sand
BH_144.5-351.0	22/08/2012	420	188.0	8.0	0.015	0.117	190.5	15.5	0.024	0.375	180' Sand
BH_146.5-343.0	10/08/2012	420	193.5	6.5	0.012	0.078	195.0	13	0.027	0.357	180' Sand
BH_156.5-326.0	19/09/2012	360	195.0	2.5	0.018	0.045	194.0	5.5	0.061	0.338	180' Sand
BH_144.5-344.5	13/09/2012	340	181.0	10.0	0.014	0.135	180.0	11	0.029	0.321	180' Sand
BH_144.0-351.0	26/06/2012	420	196.5	5.0	0.021	0.106	196.5	5.5	0.058	0.317	180' Sand
BH_143.0-360.0	06/06/2012	400	201.0	5.0	0.016	0.079	198.0	12.5	0.025	0.312	180' Sand
BH_151.0-360.0	23/08/2012	420	189.5	10.5	0.024	0.252	195.0	5	0.060	0.299	180' Sand
BH_146.0-352.0	01/08/2012	420	189.0	4.0	0.016	0.064	188.0	12	0.025	0.299	180' Sand
BH_148.5-366.0	06/08/2012	420	199.0	7.5	0.023	0.175	201.5	7.5	0.040	0.296	180' Sand
BH_144.0-353.5	22/05/2012	820	198.5	3.0	0.012	0.037	194.0	11	0.026	0.285	180' Sand
BH_144.5-344.5	13/09/2012	340	195.0	10.0	0.022	0.215	195.5	6	0.046	0.275	180' Sand
BH_144.5-345.0	21/09/2012	340	195.0	5.5	0.029	0.158	195.0	7	0.037	0.261	180' Sand
BH_148.0-358.0	01/08/2012	420	201.0	3.0	0.020	0.059	202.0	3	0.086	0.259	180' Sand
BH_145.0-344.0	07/09/2012	340	185.5	5.5	0.012	0.066	182.0	9	0.028	0.254	180' Sand
BH_155.0-374.0	26/09/2012	360	196.0	6.5	0.018	0.117	190.5	11.5	0.025	0.247	180' Sand
BH_150.0-356.0	10/08/2012	420	186.0	7.0	0.013	0.094	183.5	9	0.027	0.241	180' Sand
BH_145.0-344.0	07/09/2012	340	195.0	5.0	0.015	0.076	191.5	7	0.032	0.227	180' Sand
BH_151.5-326.0	10/08/2012	420	182.5	2.0	0.014	0.029	178.0	9	0.023	0.209	180' Sand

HOLE	DRILL DATE	TD	TOP	THICKNESS (ft)	GRADE	GT	TOP	THICKNESS (ft)	GRADE	GT	HORIZON
BH_154.0-374.0	12/09/2012	360	193.5	4.0	0.014	0.056	193.0	5.5	0.027	0.151	180' Sand
BH_148.5-341.5	06/08/2012	320	199.0	4.5	0.017	0.076	199.5	4.5	0.033	0.149	180' Sand
BH_143.5-351.0	03/07/2012	420	196.0	2.0	0.010	0.020	193.5	6	0.024	0.146	180' Sand
BH_151.0-326.0	24/08/2012	300	179.0	2.0	0.013	0.025	176.0	6	0.021	0.124	180' Sand
BH_143.5-349.0	03/08/2012	420	181.5	4.0	0.013	0.054	180.5	4.5	0.027	0.121	180' Sand
BH_145.0-358.0	19/07/2012	420	199.0	4.0	0.022	0.087	199.5	4	0.028	0.113	180' Sand
BH_148.0-377.5	13/08/2012	660	196.0	1.0	0.012	0.012	197.0	6	0.018	0.109	180' Sand
BH_145.0-356.0	13/07/2012	420	204.0	2.5	0.010	0.026	204.0	4	0.019	0.075	180' Sand
BH_143.5-370.0	23/07/2012	640	203.0	4.0	0.015	0.061	203.5	3	0.017	0.052	180' Sand
BH_152.5-377.5	28/09/2012	420	196.5	6.0	0.020	0.120	199.5	1	0.014	0.014	180' Sand
BH_144.5-344.0	24/07/2012	420	192.0	11.0	0.025	0.278	–	–	–	–	180' Sand
BH_147.0-354.0	12/07/2012	620	189.5	7.0	0.027	0.189	–	–	–	–	180' Sand
BH_151.0-377.5	12/09/2012	460	199.0	8.0	0.019	0.150	–	–	–	–	180' Sand
BH_142.0-349.0	11/06/2012	420	196.0	6.0	0.024	0.142	–	–	–	–	180' Sand
BH_143.5-350.0	11/06/2012	420	182.5	6.5	0.021	0.137	–	–	–	–	180' Sand
BH_128.0-346.0	15/06/2012	420	202.0	6.0	0.021	0.129	–	–	–	–	180' Sand
BH_128.0-350.0	26/06/2012	420	206.0	8.5	0.014	0.121	–	–	–	–	180' Sand
BH_149.0-377.5	28/08/2012	460	202.5	6.5	0.017	0.109	–	–	–	–	180' Sand
BH_145.5-370.0	31/07/2012	420	196.5	7.5	0.014	0.108	–	–	–	–	180' Sand
BH_143.8-362.0	20/07/2012	420	193.0	7.0	0.015	0.104	–	–	–	–	180' Sand
BH_136.5-354.0	23/05/2012	820	198.0	7.0	0.015	0.104	–	–	–	–	180' Sand
BH_142.0-348.5	14/06/2012	420	197.0	4.0	0.020	0.078	–	–	–	–	180' Sand
BH_142.0-348.0	04/06/2012	420	180.5	5.5	0.014	0.078	–	–	–	–	180' Sand
BH_150.5-377.5	07/09/2012	460	199.0	5.0	0.014	0.071	–	–	–	–	180' Sand
BH_142.0-346.0	09/08/2012	420	185.5	5.5	0.012	0.066	–	–	–	–	180' Sand
BH_169.5-337.5	03/08/2012	420	178.0	3.5	0.017	0.059	–	–	–	–	180' Sand
BH_170.5-337.5	09/08/2012	660	177.0	4.0	0.013	0.054	–	–	–	–	180' Sand
BH_142.0-352.0	14/06/2012	420	187.0	4.0	0.012	0.048	–	–	–	–	180' Sand
BH_146.0-360.0	31/07/2012	660	200.5	3.5	0.014	0.047	–	–	–	–	180' Sand
BH_142.0-354.0	11/06/2012	420	195.0	3.0	0.015	0.046	–	–	–	–	180' Sand
BH_143.0-346.0	23/07/2012	420	186.0	3.5	0.013	0.045	–	–	–	–	180' Sand
BH_140.0-348.0	18/06/2012	420	178.0	3.5	0.013	0.044	–	–	–	–	180' Sand
BH_144.0-390.0	03/08/2012	640	196.5	3.5	0.012	0.043	–	–	–	–	180' Sand

HOLE	DRILL DATE	TD	TOP	THICKNESS (ft)	GRADE	GT	TOP	THICKNESS (ft)	GRADE	GT	HORIZON
BH_152.0-374.0	06/09/2012	660	200.5	2.5	0.015	0.038	—	—	—	—	180' Sand
BH_141.5-365.5	19/06/2012	940	199.5	3.0	0.012	0.035	—	—	—	—	180' Sand
BH_152.0-358.0	09/08/2012	420	199.5	2.0	0.017	0.034	—	—	—	—	180' Sand
BH_146.5-358.0	26/07/2012	420	201.5	3.0	0.012	0.034	—	—	—	—	180' Sand
BH_151.5-370.0	05/09/2012	400	203.5	2.0	0.016	0.032	—	—	—	—	180' Sand
BH_142.0-358.0	13/06/2012	420	201.0	2.5	0.013	0.032	—	—	—	—	180' Sand
BH_144.0-344.0	04/09/2012	420	198.5	3.0	0.011	0.032	—	—	—	—	180' Sand
BH_143.5-366.0	20/07/2012	640	205.5	2.0	0.016	0.031	—	—	—	—	180' Sand
BH_132.0-377.5	02/08/2012	660	203.5	2.0	0.014	0.027	—	—	—	—	180' Sand
BH_144.5-362.0	27/07/2012	420	200.5	2.5	0.011	0.027	—	—	—	—	180' Sand
BH_143.5-358.0	03/07/2012	400	203.5	2.5	0.011	0.027	—	—	—	—	180' Sand
BH_124.0-352.0	26/06/2012	420	207.5	2.0	0.013	0.026	—	—	—	—	180' Sand
BH_147.5-341.5	24/07/2012	300	201.5	2.0	0.012	0.024	—	—	—	—	180' Sand
BH_142.5-350.0	01/06/2012	400	198.0	2.0	0.011	0.022	—	—	—	—	180' Sand
BH_144.0-396.0	02/08/2012	420	184.0	1.5	0.011	0.016	—	—	—	—	180' Sand
BH_158.3-333.0	31/08/2012	340	196.5	1.5	0.011	0.016	—	—	—	—	180' Sand
BH_144.0-356.0	09/07/2012	420	203.5	1.5	0.011	0.016	—	—	—	—	180' Sand
BH_153.0-370.0	11/09/2012	420	196.5	1.0	0.013	0.013	—	—	—	—	180' Sand
BH_147.5-370.1	08/08/2012	660	200.5	1.0	0.011	0.011	—	—	—	—	180' Sand
BH_144.0-346.0	25/05/2012	400	196.0	1.0	0.010	0.010	—	—	—	—	180' Sand
BH_156.5-325.0	27/09/2012	440	196.0	1.0	0.010	0.010	—	—	—	—	180' Sand
BH_156.0-382.0	16/08/2012	660	196.5	1.0	0.010	0.010	—	—	—	—	180' Sand
BH_145.0-354.0	02/07/2012	420	200.0	1.0	0.010	0.010	—	—	—	—	180' Sand
BH_144.0-358.0	23/05/2012	820	202.5	1.0	0.010	0.010	—	—	—	—	180' Sand
BH_143.0-358.0	05/06/2012	400	205.0	1.0	0.010	0.010	—	—	—	—	180' Sand
BH_152.5-323.5	22/08/2012	300	191.5	0.5	0.011	0.005	—	—	—	—	180' Sand
BH_154.5-354.0	26/09/2012	660	193.5	0.5	0.010	0.005	—	—	—	—	180' Sand
BH_136.5-370.0	04/07/2012	920	204.5	0.5	0.010	0.005	—	—	—	—	180' Sand
BH_156.0-390.0	15/08/2012	560	190.0	20.0	8X BG	—	—	—	—	—	180' Sand
BH_192.0-290.0	06/09/2012	420	205.0	5.0	7X BG	—	—	—	—	—	180' Sand
BH_152.5-326.0	30/07/2012	420	177.0	10.0	5X BG	—	—	—	—	—	180' Sand
BH_156.0-384.0	10/09/2012	400	190.0	10.0	5X BG	—	—	—	—	—	180' Sand
BH_136.5-322.1	20/07/2012	920	192.0	5.0	5X BG	—	—	—	—	—	180' Sand

HOLE	DRILL DATE	TD	TOP	THICKNESS (ft)	GRADE	GT	TOP	THICKNESS (ft)	GRADE	GT	HORIZON
BH_132.0-350.0	26/06/2012	420	167.0	10.0	5-6X BG	—	—	—	—	—	180' Sand
BH_161.0-336.0	19/09/2012	360	162.0	40.0	4X BG	—	—	—	—	—	180' Sand
BH_158.0-318.0	28/08/2012	660	170.0	10.0	4X BG	—	—	—	—	—	180' Sand
BH_152.5-322.0	31/07/2012	660	173.0	10.0	4X BG	—	—	—	—	—	180' Sand
BH_156.0-322.0	21/08/2012	660	160.0	40.0	4-8X BG	—	—	—	—	—	180' Sand
BH_147.5-343.0	17/08/2012	420	174.0	60.0	4-8X BG	—	—	—	—	—	180' Sand
BH_160.5-336.5	31/08/2012	340	160.0	50.0	3X BG	—	—	—	—	—	180' Sand
BH_169.0-329.0	14/08/2012	680	162.0	45.0	3X BG	—	—	—	—	—	180' Sand
BH_150.0-354.0	26/07/2012	660	170.0	30.0	3X BG	—	—	—	—	—	180' Sand
BH_200.0-323.0	14/09/2012	360	185.0	35.0	3X BG	—	—	—	—	—	180' Sand
BH_178.0-358.0	17/08/2012	660	190.0	20.0	3X BG	—	—	—	—	—	180' Sand
BH_151.5-330.0	27/07/2012	660	204.0	5.0	3X BG	—	—	—	—	—	180' Sand
BH_144.5-334.0	31/05/2012	820	202.0	20.0	3-6X BG	—	—	—	—	—	180' Sand
BH_126.0-392.0	28/06/2012	420	203.0	40.0	3-5X BG	—	—	—	—	—	180' Sand
BH_169.5-340.0	28/08/2012	420	160.0	50.0	3-4X BG	—	—	—	—	—	180' Sand
BH_137.0-353.0	04/09/2012	420	175.0	60.0	3-4X BG	—	—	—	—	—	180' Sand
BH_152.0-342.5	31/07/2012	420	180.0	30.0	3-4X BG	—	—	—	—	—	180' Sand
BH_155.0-350.0	27/09/2012	460	170.0	40.0	2X BG	—	—	—	—	—	180' Sand
BH_126.5-388.0	26/07/2012	420	202.0	60.0	2-4X BG	—	—	—	—	—	180' Sand
BH_135.5-394.0	18/07/2012	620	207.0	60.0	2-4X BG	—	—	—	—	—	180' Sand
BH_200.0-290.0	05/07/2012	920	185.0	25.0	2-3X BG	—	—	—	—	—	180' Sand
BH_146.5-344.0	20/09/2012	340	220.0	6.5	0.053	0.346	214.0	10	0.065	0.647	220' Sand
BH_144.5-345.0	21/09/2012	340	211.5	12.0	0.017	0.207	207.5	14	0.031	0.433	220' Sand
BH_146.5-345.0	26/09/2012	420	217.5	8.5	0.020	0.167	217.0	10.5	0.041	0.430	220' Sand
BH_142.5-352.0	05/06/2012	420	218.0	4.0	0.022	0.088	213.5	9.5	0.045	0.423	220' Sand
BH_144.0-344.0	04/09/2012	420	223.0	2.5	0.024	0.060	217.0	11.5	0.028	0.327	220' Sand
BH_144.0-353.5	22/05/2012	820	215.5	4.0	0.028	0.111	214.5	8	0.039	0.314	220' Sand
BH_143.0-356.0	04/06/2012	420	224.5	3.5	0.013	0.047	222.5	10	0.021	0.209	220' Sand
BH_142.5-349.0	07/08/2012	420	221.0	2.5	0.016	0.041	221.0	4	0.023	0.091	220' Sand
BH_145.0-344.0	07/09/2012	340	214.0	2.0	0.012	0.023	216.0	3.5	0.017	0.059	220' Sand
BH_142.5-356.0	06/06/2012	420	224.5	10.5	0.023	0.240	—	—	—	—	220' Sand
BH_142.0-354.0	11/06/2012	420	228.0	3.0	0.021	0.064	—	—	—	—	220' Sand
BH_142.0-352.0	14/06/2012	420	221.5	3.5	0.017	0.060	—	—	—	—	220' Sand

HOLE	DRILL DATE	TD	TOP	THICKNESS (ft)	GRADE	GT	TOP	THICKNESS (ft)	GRADE	GT	HORIZON
BH_142.0-348.5	14/06/2012	420	221.0	4.5	0.013	0.058	—	—	—	—	220' Sand
BH_140.0-322.0	07/08/2012	440	219.5	2.0	0.013	0.025	—	—	—	—	220' Sand
BH_207.5-354.8	10/09/2012	420	223.5	1.5	0.015	0.023	—	—	—	—	220' Sand
BH_142.8-354.0	01/06/2012	400	224.5	1.5	0.011	0.017	—	—	—	—	220' Sand
BH_154.0-370.0	24/09/2012	400	210.5	1.0	0.012	0.012	—	—	—	—	220' Sand
BH_148.0-338.0	17/07/2012	640	223.0	1.0	0.012	0.012	—	—	—	—	220' Sand
BH_139.8-346.0	04/06/2012	860	221.5	1.0	0.010	0.010	—	—	—	—	220' Sand
BH_203.5-355.0	27/08/2012	460	222.5	1.0	0.010	0.010	—	—	—	—	220' Sand
BH_148.5-334.0	18/07/2012	360	223.5	1.0	0.010	0.010	—	—	—	—	220' Sand
BH_120.0-354.0	29/06/2012	920	210.0	35.0	4-6X BG	—	—	—	—	—	220' Sand
BH_168.0-346.0	10/08/2012	660	230.0	60.0	4-5X BG	—	—	—	—	—	220' Sand
BH_172.0-370.0	08/08/2012	420	230.0	7.0	3X BG	—	—	—	—	—	220' Sand
BH_148.5-329.5	03/08/2012	300	215.0	15.0	3-5X BG	—	—	—	—	—	220' Sand
BH_123.5-384.0	12/07/2012	620	210.0	30.0	3-4X BG	—	—	—	—	—	220' Sand
BH_92.5-321.5	27/06/2012	420	210.0	45.0	3-4X BG	—	—	—	—	—	220' Sand
BH_124.0-358.0	10/07/2012	620	213.0	50.0	3-4X BG	—	—	—	—	—	220' Sand
BH_104.5-321.5	30/05/2012	820	225.0	60.0	2-3X BG	—	—	—	—	—	220' Sand
BH_120.5-392.0	18/07/2012	420	244.5	9.0	0.020	0.179	243.5	10	0.037	0.367	240' Sand
BH_121.0-392.0	05/07/2012	420	247.0	12.0	0.016	0.192	244.5	13	0.023	0.299	240' Sand
BH_122.0-384.0	01/08/2012	420	250.0	2.5	0.016	0.039	247.0	8.0	0.028	0.225	240' Sand
BH_126.5-380.0	27/07/2012	420	252.0	4.5	0.027	0.120	252.0	5	0.025	0.126	240' Sand
BH_120.0-392.0	29/06/2012	420	263.0	1.0	0.011	0.011	262.5	0.5	0.024	0.012	240' Sand
BH_121.0-384.0	27/06/2012	420	238.0	3.5	0.016	0.054	—	—	—	—	240' Sand
BH_128.0-350.0	26/06/2012	420	243.0	2.5	0.015	0.036	—	—	—	—	240' Sand
BH_160.5-338.0	24/08/2012	660	259.0	3.0	0.012	0.036	—	—	—	—	240' Sand
BH_124.0-356.0	03/07/2012	420	245.0	2.5	0.013	0.033	—	—	—	—	240' Sand
BH_140.5-397.5	31/07/2012	420	257.0	2.0	0.012	0.025	—	—	—	—	240' Sand
BH_125.0-380.0	25/07/2012	420	252.0	1.5	0.013	0.020	—	—	—	—	240' Sand
BH_98.5-321.5	05/07/2012	420	238.5	0.5	0.010	0.005	—	—	—	—	240' Sand
BH_124.0-395.0	03/08/2012	300	245.0	15.0	5X BG	—	—	—	—	—	240' Sand
BH_116.0-392.6	17/07/2012	420	290.0	6.0	5-6X BG	—	—	—	—	—	240' Sand
BH_102.5-345.5	17/07/2012	920	240.0	38.0	4-5X BG	—	—	—	—	—	240' Sand
BH_128.0-396.5	01/08/2012	420	247.0	20.0	3X BG	—	—	—	—	—	240' Sand
BH_150.3-368.5	14/09/2012	400	370.5	7.0	0.021	0.150	365.5	20.5	0.104	2.124	370' Sand

HOLE	DRILL DATE	TD	TOP	THICKNESS (ft)	GRADE	GT	TOP	THICKNESS (ft)	GRADE	GT	HORIZON
BH_143.0-349.0	04/09/2012	420	354.0	20.0	0.017	0.340	346.0	38.5	0.029	1.132	370' Sand
BH_144.5-351.0	22/08/2012	420	363.0	16.0	0.037	0.589	361.5	18	0.052	0.932	370' Sand
BH_143.0-350.0	30/05/2012	400	358.5	11.5	0.026	0.297	356.5	14.5	0.064	0.932	370' Sand
BH_142.5-349.0	07/08/2012	420	352.5	9.0	0.022	0.194	352.5	17	0.053	0.896	370' Sand
BH_151.5-358.0	30/08/2012	420	372.0	13.5	0.021	0.270	369.5	23	0.037	0.853	370' Sand
BH_149.5-364.0	21/08/2012	420	371.0	5.5	0.035	0.191	370.5	5.5	0.137	0.753	370' Sand
BH_155.0-382.0	19/09/2012	420	381.5	9.5	0.014	0.133	377.5	16.5	0.044	0.728	370' Sand
BH_144.0-351.0	26/06/2012	420	361.5	5.5	0.018	0.099	359.5	20.5	0.035	0.717	370' Sand
BH_142.5-349.0	07/08/2012	420	376.5	6.0	0.035	0.209	370.0	22.5	0.030	0.678	370' Sand
BH_144.0-360.0	10/07/2012	420	370.0	5.0	0.028	0.139	371.0	4.5	0.147	0.663	370' Sand
BH_132.0-393.0	23/07/2012	420	372.0	8.5	0.024	0.203	370.0	9.5	0.051	0.484	370' Sand
BH_143.5-351.0	03/07/2012	420	358.0	3.0	0.015	0.045	357.0	10.5	0.045	0.473	370' Sand
BH_143.0-360.0	06/06/2012	400	372.0	3.5	0.025	0.088	369.0	11.5	0.040	0.460	370' Sand
BH_144.0-356.0	09/07/2012	420	380.0	5.5	0.039	0.213	381.0	4	0.111	0.445	370' Sand
BH_143.5-351.0	03/07/2012	420	370.0	6.5	0.023	0.149	369.5	7	0.064	0.445	370' Sand
BH_143.8-362.0	20/07/2012	420	376.0	12.5	0.028	0.348	377.0	11.5	0.037	0.420	370' Sand
BH_136.0-346.0	13/06/2012	420	348.0	4.0	0.016	0.066	345.5	7	0.058	0.409	370' Sand
BH_142.0-352.0	14/06/2012	420	366.5	13.0	0.022	0.292	364.0	12.5	0.032	0.400	370' Sand
BH_154.5-382.0	24/09/2012	400	383.0	8.5	0.026	0.220	380.5	9.5	0.040	0.379	370' Sand
BH_152.0-357.0	17/08/2012	420	382.0	4.5	0.020	0.090	379.0	10.5	0.036	0.374	370' Sand
BH_151.0-360.0	23/08/2012	420	370.5	8.5	0.018	0.155	370.0	9	0.041	0.368	370' Sand
BH_149.5-370.0	16/08/2012	640	373.5	7.5	0.018	0.135	373.0	5.5	0.067	0.368	370' Sand
BH_148.0-377.5	13/08/2012	660	360.5	5.0	0.023	0.113	360.5	8.5	0.042	0.354	370' Sand
BH_143.0-356.0	04/06/2012	420	382.0	2.0	0.015	0.030	379.0	12.5	0.028	0.347	370' Sand
BH_134.0-396.0	03/07/2012	420	367.0	4.5	0.024	0.106	363.0	8.5	0.040	0.338	370' Sand
BH_142.0-366.0	16/07/2012	620	380.5	5.5	0.025	0.138	379.0	6	0.049	0.297	370' Sand
BH_143.5-360.0	04/07/2012	420	372.0	2.0	0.015	0.030	371.0	6	0.042	0.253	370' Sand
BH_143.0-352.0	06/08/2012	420	370.5	4.0	0.020	0.078	368.5	5.5	0.045	0.246	370' Sand
BH_145.0-354.0	02/07/2012	420	375.5	4.0	0.015	0.059	375.5	6.5	0.034	0.224	370' Sand
BH_143.5-349.0	03/08/2012	420	356.5	3.5	0.018	0.064	355.0	5.5	0.037	0.203	370' Sand
BH_146.0-354.0	19/07/2012	420	368.5	5.0	0.025	0.126	368.0	5	0.037	0.184	370' Sand
BH_164.0-388.0	25/09/2012	420	390.0	5.0	0.019	0.096	388.5	6	0.025	0.150	370' Sand
BH_143.5-370.0	23/07/2012	640	369.5	1.5	0.011	0.016	368.5	6	0.023	0.140	370' Sand

HOLE	DRILL DATE	TD	TOP	THICKNESS (ft)	GRADE	GT	TOP	THICKNESS (ft)	GRADE	GT	HORIZON
BH_132.0-392.0	13/07/2012	620	364.5	1.5	0.012	0.018	361.0	5	0.026	0.131	370' Sand
BH_146.0-352.0	01/08/2012	420	375.0	4.0	0.016	0.066	375.5	5	0.023	0.129	370' Sand
BH_121.0-392.0	05/07/2012	420	372.5	3.5	0.013	0.044	371.5	7.5	0.016	0.119	370' Sand
BH_145.0-358.0	19/07/2012	420	368.5	1.5	0.011	0.016	366.5	5	0.020	0.101	370' Sand
BH_150.0-362.0	08/08/2012	420	364.0	8.5	0.017	0.143	363.5	3	0.025	0.075	370' Sand
BH_144.5-360.0	17/07/2012	420	367.0	5.5	0.014	0.078	369.0	2.5	0.026	0.065	370' Sand
BH_152.5-377.5	28/09/2012	420	372.5	2.5	0.013	0.033	372.0	2	0.026	0.053	370' Sand
BH_141.5-349.0	12/07/2012	620	353.0	9.0	0.019	0.174	—	—	—	—	370' Sand
BH_141.5-349.0	12/07/2012	620	370.0	6.5	0.023	0.147	—	—	—	—	370' Sand
BH_142.5-356.0	06/06/2012	420	360.0	4.5	0.028	0.127	—	—	—	—	370' Sand
BH_143.5-350.0	11/06/2012	420	362.0	7.0	0.018	0.123	—	—	—	—	370' Sand
BH_136.0-346.5	14/06/2012	420	351.5	3.0	0.018	0.055	—	—	—	—	370' Sand
BH_140.5-398.0	26/07/2012	420	377.5	3.5	0.015	0.053	—	—	—	—	370' Sand
BH_149.0-366.0	29/08/2012	420	372.5	2.5	0.016	0.040	—	—	—	—	370' Sand
BH_138.5-400.0	16/07/2012	600	374.5	3.0	0.013	0.040	—	—	—	—	370' Sand
BH_134.5-395.0	25/07/2012	420	367.5	2.0	0.019	0.038	—	—	—	—	370' Sand
BH_149.5-366.0	24/08/2012	420	368.0	2.0	0.017	0.034	—	—	—	—	370' Sand
BH_164.0-386.0	13/09/2012	420	386.0	2.5	0.014	0.034	—	—	—	—	370' Sand
BH_156.0-386.0	21/09/2012	400	388.0	2.0	0.016	0.032	—	—	—	—	370' Sand
BH_152.0-358.0	09/08/2012	420	388.5	2.0	0.015	0.030	—	—	—	—	370' Sand
BH_142.5-360.0	29/06/2012	400	369.5	2.0	0.014	0.027	—	—	—	—	370' Sand
BH_151.5-367.5	28/09/2012	420	372.5	2.0	0.013	0.025	—	—	—	—	370' Sand
BH_140.5-367.0	09/07/2012	620	376.5	2.0	0.012	0.024	—	—	—	—	370' Sand
BH_139.0-362.0	13/06/2012	420	365.5	1.5	0.013	0.020	—	—	—	—	370' Sand
BH_152.0-374.0	06/09/2012	660	374.0	1.5	0.013	0.020	—	—	—	—	370' Sand
BH_139.5-362.0	28/06/2012	420	360.5	1.0	0.011	0.011	—	—	—	—	370' Sand
BH_134.5-396.0	12/07/2012	620	365.0	1.0	0.011	0.011	—	—	—	—	370' Sand
BH_144.0-350.0	24/05/2012	520	377.5	1.0	0.011	0.011	—	—	—	—	370' Sand
BH_140.0-362.0	19/06/2012	420	363.0	1.0	0.010	0.010	—	—	—	—	370' Sand
BH_72.5-289.0	06/06/2012	420	326.5	0.5	0.010	0.005	—	—	—	—	370' Sand
BH_164.0-390.0	06/09/2012	660	389.0	0.5	0.010	0.005	—	—	—	—	370' Sand
BH_131.5-395.5	25/05/2012	860	368.0	5.0	8X BG	—	—	—	—	—	370' Sand
BH_120.0-388.0	24/07/2012	420	370.0	10.0	7X BG	—	—	—	—	—	370' Sand

HOLE	DRILL DATE	TD	TOP	THICKNESS (ft)	GRADE	GT	TOP	THICKNESS (ft)	GRADE	GT	HORIZON
BH_72.0-289.0	01/06/2012	420	323.0	8.0	6X BG	–	–	–	–	–	370' Sand
BH_134.0-394.0	27/07/2012	420	360.0	26.0	6-7X BG	–	–	–	–	–	370' Sand
BH_145.5-366.0	30/07/2012	660	360.0	11.0	5-7X BG	–	–	–	–	–	370' Sand
BH_141.0-362.0	12/07/2012	420	363.0	40.0	5-6X BG	–	–	–	–	–	370' Sand
BH_135.0-394.5	01/08/2012	420	360.0	25.0	4-6X BG	–	–	–	–	–	370' Sand
BH_73.0-289.0	25/05/2012	820	310.0	20.0	4-5X BG	–	–	–	–	–	370' Sand
BH_122.5-388.0	17/07/2012	620	365.0	15.0	4-5X BG	–	–	–	–	–	370' Sand
BH_140.5-400.0	24/07/2012	640	127.0	1.5	0.014	0.021	–	–	–	–	Upper Goliad
BH_199.5-355.0	24/07/2012	920	140.0	80.0	3-X BG	–	–	–	–	–	Upper Goliad
BH_151.5-369.0	20/09/2012	420	125.0	80.0	3X BG	–	–	–	–	–	Upper Goliad
BH_156.5-338.0	24/08/2012	420	146.0	40.0	3X BG	–	–	–	–	–	Upper Goliad
BH_164.5-338.0	23/08/2012	420	150.0	50.0	3X BG	–	–	–	–	–	Upper Goliad
BH_168.0-370.0	19/07/2012	920	155.0	30.0	2-3X BG	–	–	–	–	–	Upper Goliad
BH_194.0-290.0	13/09/2012	360	155.0	60.0	2-3X BG	–	–	–	–	–	Upper Goliad
BH_196.0-290.0	27/08/2012	460	156.0	60.0	2-3X BG	–	–	–	–	–	Upper Goliad
BH_40.0-384.3	18/06/2012	820	645.0	4.0	3X BG	–	–	–	–	–	Lower Goliad
BH_232.0-256.5	07/08/2012	920	880.0	30.0	2X BG	–	–	–	–	–	Lower Goliad
BH_165.0-256.5	20/06/2012	820	–	–	BARREN	–	–	–	–	–	
BH_235.0-320.5	29/06/2012	820	–	–	BARREN	–	–	–	–	–	
BH_72.5-353.0	28/06/2012	920	–	–	BARREN	–	–	–	–	–	
BH_92.5-347.0	25/06/2012	420	–	–	BARREN	–	–	–	–	–	