

Appendix A

Summary of Soil Properties of Marsh Creation Projects

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
AT-0015	Boring 1	5	59	65	103	0.15				
AT-0015	Boring 1	11	115	41	88	0.13				
AT-0015	Boring 1	18	101	44	88	0.33				
AT-0015	Boring 1	28	146	33	82	0.31				
AT-0015	Boring 1	38	46	75	110	0.19				
AT-0015	Boring 1	48	68	58	98	0.37				
AT-0015	Boring 1	58	64	60	99	0.66				
AT-0015	Boring 1	68	105	44	90	0.15				
AT-0015	Boring 1	78	35	87	117	0.37				
AT-0015	Boring 2U	6	49	70	105	0.17	43.00	25.00	18.00	
AT-0015	Boring 2U	10	90	49	93	0.11				
AT-0015	Boring 2U	15	114	41	87	0.15				
AT-0015	Boring 2U	17	125	38	86	0.17	139.00	33.00	106.00	
AT-0015	Boring 2U	26	69	57	97	0.21				
AT-0015	Boring 2U	30	70	58	99	0.28				
AT-0015	Boring 2U	37	49	71	106	0.22	55.00	17.00	38.00	
AT-0015	Boring 2U	46	53	67	103	0.45				
AT-0015	Boring 2U	50	36	82	112	0.29	38.00	21.00	17.00	
AT-0015	Boring 2U	54	37	80	110	0.49				
AT-0015	Boring 2U	58	42	79	112	0.30	41.00	20.00	21.00	
AT-0015	Boring 2U	62	52	69	105	0.64				
AT-0015	Boring 2U	70	35	85	115	0.51	40.00	17.00	23.00	
AT-0015	Boring 2U	74	51	71	107	0.86				
AT-0015	Boring 2U	78	37	83	114	0.52	49.00	17.00	32.00	
AT-0015	Boring 3	1	131	35	81	0.10				
AT-0015	Boring 3	6	72	56	97	0.13				
AT-0015	Boring 3	12	104	44	89	0.14				
AT-0015	Boring 3	17	64	60	99	0.18				
AT-0015	Boring 3	22	72	55	94	0.14				
AT-0015	Boring 3	32	65	58	95	0.27				
AT-0015	Boring 3	42	44	77	111	0.17				
AT-0015	Boring 3	52	52	67	102	0.34				
AT-0015	Boring 3	62	50	69	104	0.55				
AT-0015	Boring 3	67	43	74	106	0.51				
AT-0015	Boring 3	77	54	64	99	0.38				
AT-0015	Boring 4U	6	44	77	111	0.19				
AT-0015	Boring 4U	9	37	81	111	0.10	38.00	22.00	16.00	
AT-0015	Boring 4U	14	85	51	94	0.29				
AT-0015	Boring 4U	18	115	39	84	0.32	162.00	46.00	116.00	
AT-0015	Boring 4U	22	125	35	79	0.46	195.00	55.00	140.00	
AT-0015	Boring 4U	30	76	56	98	0.26				
AT-0015	Boring 4U	34	60	65	104	0.25	51.00	25.00	26.00	
AT-0015	Boring 4U	38	69	59	99	0.32				
AT-0015	Boring 4U	42	46	71	104	0.33	45.00	21.00	24.00	
AT-0015	Boring 4U	46	63	63	102	0.29				
AT-0015	Boring 4U	49	68	60	100	0.47	82.00	31.00	51.00	
AT-0015	Boring 4U	54	91	48	92	0.86				
AT-0015	Boring 4U	58	35	83	112	0.35	43.00	24.00	19.00	
AT-0015	Boring 4U	62	54	69	106	0.60				
AT-0015	Boring 4U	66	83	58	106	0.37	70.00	22.00	48.00	
AT-0015	Boring 4U	70	46	73	107	0.45				
AT-0015	Boring 4U	73	50	71	107	0.68	65.00	25.00	40.00	
AT-0015	Boring 4U	77	39	81	113	0.66				
AT-0015	Boring 4U	82	56	66	103	0.71	86.00	27.00	59.00	
AT-0015	Boring 4U	86	72	56	97	0.72				
AT-0015	Boring 4U	90	60	65	104	0.67	75.00	32.00	43.00	
AT-0015	Boring 4U	93	42	78	111	0.30				
AT-0015	Boring 4U	97	63	62	101	0.62				
AT-0015	Boring 4U	106	47	73	107	0.71	80.00	27.00	53.00	
AT-0015	Boring 4U	110	46	74	108	0.81				
AT-0015	Boring 4U	114	48	72	107	1.08	76.00	39.00	37.00	
AT-0015	Boring 4U	118	51	71	107	1.12				
AT-0015	Boring 4U	122	49	77	115	0.94	42.00	25.00	17.00	
AT-0015	Boring 4U	126	48	73	108	1.08				
AT-0015	Boring 4U	134	73	54	94	1.83	117.00	41.00	76.00	
AT-0015	Boring 4U	138	83	51	93	2.45				
AT-0015	Boring 4U	143	36	63	86	0.36				
AT-0015	Boring 5	8	223	23	75	0.31				
AT-0015	Boring 5	14	88	49	93		79.00	22.00	57.00	

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
AT-0015	Boring 5	18	52	70	106	0.12				
AT-0015	Boring 5	23	108	43	89		116.00	26.00	90.00	
AT-0015	Boring 5	28	226	23	76	0.50				
AT-0015	Boring 5	33	116	40	86		139.00	30.00	109.00	
AT-0015	Boring 5	38	55	68	106	0.17				
AT-0015	Boring 5	43	64	62	101		65.00	18.00	47.00	
AT-0015	Boring 5	48	41	80	113	0.23				
AT-0015	Boring 5	53	48	72	107		61.00	17.00	44.00	
AT-0015	Boring 5	58	69	59	99	0.51				
AT-0015	Boring 5	63	70	58	98		100.00	27.00	73.00	
AT-0015	Boring 5	68	77	53	94	0.43				
AT-0015	Boring 5	73	104	44	89		158.00	36.00	122.00	
AT-0015	Boring 5	78	97	45	89	0.46				
AT-0015	Boring 5	83	104	43	88		175.00	45.00	130.00	
AT-0015	Boring 5	88	59	65	104	0.37				
AT-0015	Boring 5	93	64	61	100	0.27	77.00	22.00	55.00	
AT-0015	Boring 5	98	59	65	103	0.43				
AT-0015	Boring 5	103	70	57	97		94.00	27.00	67.00	
AT-0015	Boring 5	108	48	74	109	0.70				
AT-0015	Boring 5	113	55	67	104		81.00	24.00	57.00	
AT-0015	Boring 5	118	51	70	106	0.63				
AT-0015	Boring 5	123	62	59	95		101.00	24.00	77.00	
AT-0015	Boring 5	128	60	63	100	0.68				
AT-0015	Boring 5	133	32	87	115		31.00	16.00	15.00	
AT-0015	Boring 5	138	31	89	116	0.55				
AT-0015	Boring 5	143	40	79	110		63.00	19.00	44.00	
AT-0015	Boring 5	148	43	73	105	0.98				
AT-0015	Boring 5	153	40	76	107		80.00	19.00	61.00	
AT-0015	Boring 5	158	31	87	114	0.78				
AT-0015	Boring 5	163	36	84	114	0.69	54.00	19.00	35.00	
AT-0015	Boring 5	168	27	97	123	0.84				
AT-0015	Boring 5	173	28	95	122					
AT-0015	Boring 5	177	76	55	97	0.69				
AT-0015	Boring 5	183	35	86	116		38.00	17.00	21.00	
AT-0015	Boring 5	188	27	74	94	0.71				
AT-0015	Boring 5	193	41	77	108		68.00	19.00	49.00	
AT-0015	Boring 5	198	39	78	108	1.04				
AT-0015	Boring 5	203	36	85	115		45.00	17.00	28.00	
AT-0015	Boring 6	3	39	83	115	0.20				
AT-0015	Boring 6	6	95	47	92	0.10				
AT-0015	Boring 6	9	146	33	81	0.29				
AT-0015	Boring 6	12	42	79	112	0.17				
AT-0015	Boring 6	22	120	39	86	0.41				
AT-0015	Boring 6	32	141	35	84	0.57				
AT-0015	Boring 6	42	51	72	108	0.37				
AT-0015	Boring 6	52	50	71	107	0.37				
AT-0015	Boring 6	62	90	49	93	0.87				
AT-0015	Boring 6	72	54	68	105	0.51				
AT-0015	Boring 6	82	33	89	118	0.95				
AT-0015	Boring 6	87	67	59	99	0.68				
AT-0015	Boring 6	97	44	74	106	0.62				
AT-0015	Boring 6	107	79	53	95	0.24				
AT-0015	Boring 6	117	45	74	107	1.34				
AT-0015	Boring 6	127	82	51	93	0.61				
AT-0015	Boring 6	132	74	56	97	0.40				
AT-0015	Boring 6	137	33	89	118	0.47				
AT-0015	Boring 6	147	49	71	106	1.35				
AT-0015	Boring 7U	1	67	60	100	0.25				
AT-0015	Boring 7U	6	36	85	116	0.38	41.00	22.00	19.00	
AT-0015	Boring 7U	9	86	51	94	0.42				
AT-0015	Boring 7U	13	40	81	113	0.32				
AT-0015	Boring 7U	18	42	79	112	0.36	40.00	19.00	21.00	
AT-0015	Boring 7U	22	136	35	83	0.64				
AT-0015	Boring 7U	26	135	36	84	0.46	187.00	42.00	145.00	
AT-0015	Boring 7U	30	61	63	101	0.34				
AT-0015	Boring 7U	34	65	59	97	0.28	77.00	21.00	56.00	
AT-0015	Boring 7U	38	43	76	109	0.32				
AT-0015	Boring 7U	42	39	81	112	0.38	39.00	17.00	22.00	
AT-0015	Boring 7U	46	52	69	105	0.61				
AT-0015	Boring 7U	50	66	61	101	0.75	86.00	25.00	61.00	
AT-0015	Boring 7U	54	49	72	107	0.46				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
AT-0015	Boring 7U	58	68	60	100	0.43	102.00	28.00	74.00	
AT-0015	Boring 7U	62	93	48	92	1.11				
AT-0015	Boring 7U	66	49	73	109	0.54	65.00	18.00	47.00	
AT-0015	Boring 7U	70	42	79	112	0.64				
AT-0015	Boring 7U	74	43	75	107	0.55				
AT-0015	Boring 10	1	141	33	79	0.16				
AT-0015	Boring 10	6	135	33	78	0.15				
AT-0015	Boring 10	9	95	46	89	0.10				
AT-0015	Boring 10	17	118	40	87	0.17				
AT-0015	Boring 10	32	44	77	111	0.17				
AT-0015	Boring 10	42	52	68	104	0.32				
AT-0015	Boring 10	47	64	60	98	0.44				
AT-0015	Boring 10	52	36	86	117	0.27				
AT-0015	Boring 10	62	35	87	117	0.33				
AT-0015	Boring 10	72	37	83	114	0.46				
BA-39	Boring 1	7-8	25	98	122	0.66				
BA-39	Boring 1	11-12	56	67	104	0.11	65.00	23.00	42.00	
BA-39	Boring 1	19-20	47	74	109	0.08	72.00	24.00	48.00	
BA-39	Boring 1	27-28	43	77	111	0.14	70.00	27.00	43.00	
BA-39	Boring 1	35-36	55	66	102	0.50	64.00	22.00	42.00	
BA-39	Boring 2	0-3	30				50.00	16.00	34.00	
BA-39	Boring 2	3-4	37	85	116	0.08	40.00	17.00	23.00	
BA-39	Boring 2	9-10	53	70	106	0.07	58.00	22.00	36.00	
BA-39	Boring 2	21-22	43	76	109	0.08				
BA-39	Boring 2	32-34	22	101	122	1.11				
BA-39	Boring 3	0-2								
BA-39	Boring 3	2-4	48	74	109	0.03				
BA-39	Boring 3	8-10	30	90	117	0.20				
BA-39	Boring 4	1-2	87	50	93	0.05	109.00	29.00	80.00	
BA-39	Boring 4	5-6	262	20	74	0.13	267.00	88.00	179.00	
BA-39	Boring 4	7-8				0.00	32.00	25.00	7.00	
BA-39	Boring 4	9-10	76	55	98	0.06				
BA-39	Boring 4	13-14	63	63	102	0.15				
BA-39	Boring 4	24-25	79	53	95	0.17				
BA-39	Boring 5	3-4	644	9	66	0.05	672.00	245.00	427.00	
BA-39	Boring 5	7-8	71	56	96	0.07	150.00	47.00	103.00	
BA-39	Boring 5	11-12	34	88	117	0.36	48.00	21.00	27.00	
BA-39	Boring 5	17-18	24	98	122	1.66	35.00	26.00	9.00	
BA-39	Boring 5	24-25	82	52	94	0.16				
BA-39	Boring 5	34-35	63	61	99	0.18				
BA-39	Boring 5	44-45	60	63	101	0.39				
BA-39	Boring 5	54-55	64	63	102	0.40				
BA-39	Boring 6	3-4	63	61	100	0.15	88.00	27.00	61.00	
BA-39	Boring 6	7-8	63	62	100	0.22	81.00	23.00	58.00	
BA-39	Boring 6	11-12	38	83	115	0.55				
BA-39	Boring 6	15-16	57	65	102	0.15	68.00	28.00	40.00	
BA-39	Boring 6	29-30	64	61	100	0.23				
BA-39	Boring 7	1-2	700	8	64	0.06				
BA-39	Boring 7	7-8	29	93	120	0.62	36.00	31.00	5.00	
BA-39	Boring 7	13-14	79	54	97	0.10	80.00	25.00	55.00	
BA-39	Boring 7	19-20	74	57	99	0.10				
BA-39	Boring 7	34-35	69	55	96	0.10	74.00	22.00	52.00	
BA-39	Boring 8	1-2	528	10	65	0.01				
BA-39	Boring 8	7-8	208	25	76	0.06	224.00	67.00	157.00	
BA-39	Boring 8	13-14	38	83	115	0.22				
BA-39	Boring 8	19-20	81	52	93	0.16				
BA-39	Boring 8	29-30	57	64	100	0.13				
BA-42	Boring 4.0-N	2-3	38	84	115	0.20				
BA-42	Boring 4.0-N	4-5	31	91	119	0.67				
BA-42	Boring 4.0-N	8-9	55	66	102	0.12	46.00	19.00	27.00	
BA-42	Boring 4.0-N	10-11	47	73	108	0.16				
BA-42	Boring 4.0-N	13-14	75	54	95	0.19				
BA-42	Boring 4.0-N	15-16	69	58	97	0.14				
BA-42	Boring 4.0-N	18-19	70	57	96	0.19				
BA-42	Boring 4.0-N	24-25	27							
BA-42	Boring 4.0-N	29-30	32	90	119	0.25				
BA-42	Boring 4.0-N	34-35	28							
BA-42	Boring 5.0-N	3-4	59	65	104	0.05				
BA-42	Boring 5.0-N	6-7	49	73	108	0.09				
BA-42	Boring 5.0-N	9-10	65	61	101	0.06				
BA-42	Boring 5.0-N	11-12	49	72	108	0.16				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
BA-42	Boring 5.0-N	14-15	67	59	99	0.11				
BA-42	Boring 5.0-N	17-18	74	55	95	0.14				
BA-42	Boring 5.0-N	24-25	73	56	97	0.17				
BA-42	Boring 5.0-N	34-35	47	73	107	0.19				
BA-42	Boring 5.0-N	44-45	64	62	102	0.42				
BA-42	Boring 5.0-N	54-55	72	57	97	0.36				
BA-42	Boring 6.0-N	6-7	40	81	114	0.08				
BA-42	Boring 6.0-N	9-10	44	77	111	0.08				
BA-42	Boring 6.0-N	11-12	30	92	120	0.50				
BA-42	Boring 6.0-N	14-15	46	75	110	0.10				
BA-42	Boring 6.0-N	18-19	70	58	99	0.08				
BA-42	Boring 6.0-N	24-25	85	51	94	0.15				
BA-42	Boring 6.0-N	34-35	64	62	101	0.17				
BA-42	Boring 7.0-N	1-2	33	89	118	0.42				
BA-42	Boring 7.0-N	4-5	32	90	119	0.44				
BA-42	Boring 7.0-N	7-8	32	90	119	0.30				
BA-42	Boring 7.0-N	9-10	26	98	123	0.53				
BA-42	Boring 7.0-N	14-15	58	66	104	0.08				
BA-42	Boring 7.0-N	17-18	73	57	99	0.08				
BA-42	Boring 7.0-N	19-20	96	47	92	0.13				
BA-42	Boring 7.0-N	24-25	74	57	98	0.13				
BA-42	Boring 7.0-N	34-35	54	69	106	0.22				
BA-42	Boring 8.0-N	3-4	35	86	117	0.05				
BA-42	Boring 8.0-N	5-6	37	84	116	0.22				
BA-42	Boring 8.0-N	7-8	25	100	124	0.71	26.00	22.00	4.00	
BA-42	Boring 8.0-N	10-11	31	92	120	0.23				
BA-42	Boring 8.0-N	13-14	46	76	110	0.05				
BA-42	Boring 8.0-N	16-17	49	73	108	0.12				
BA-42	Boring 8.0-N	18-19	69	59	100	0.10				
BA-42	Boring 8.0-N	29-30	51	70	105	0.27				
BA-42	Boring 8.0-N	39-40	36	85	115	0.36				
BA-42	Boring 8.0-N	49-50	70	58	99	0.43				
BA-42	Boring 8.0-N	54-55	48	73	107	0.40				
BA-42	Boring 8.0-N	59-60	58	65	102	0.33				
BA-42	Boring 9.0-N	5-6	96	47	92	0.04				
BA-42	Boring 9.0-N	9-10	36	86	116	0.19				
BA-42	Boring 9.0-N	12-13	32	91	119	0.33				
BA-42	Boring 9.0-N	16-17	55	68	105	0.09				
BA-42	Boring 9.0-N	19-20	83	52	95	0.06				
BA-42	Boring 9.0-N	29-30	74	56	97	0.17				
BA-42	Boring 9.0-N	39-40	40	81	113	0.18				
BA-42	Boring 10	3-4	135	36	85	0.04				
BA-42	Boring 10	5-6	38	83	115	0.19	41.00	16.00	25.00	
BA-42	Boring 10	7-8	28	95	121	1.63				
BA-42	Boring 10	9-10	28	89	114	0.41				
BA-42	Boring 10	11-11.17	29	92	119	0.62	25.00	21.00	4.00	
BA-42	Boring 10	13-14	30	91	118	0.41				
BA-42	Boring 10	16-17	57	65	102	0.11				
BA-42	Boring 10	28-29	26	94	118	0.12	26.00	22.00	4.00	
BA-42	Boring 10	37-38	25	93	117	0.47	25.00	21.00	4.00	
BA-42	Boring 11-N	6-7	44	78	111	0.13				
BA-42	Boring 11-N	9-10	39							
BA-42	Boring 11-N	12-13	58	66	104	0.09				
BA-42	Boring 11-N	14-15	61	63	102	0.08				
BA-42	Boring 11-N	15-16	64	62	102	0.12				
BA-42	Boring 11-N	17-18	73	57	98	0.13				
BA-42	Boring 11-N	24-25	80	53	96	0.13				
BA-42	Boring 11-N	34-35	31	91	119	0.12	25.00	21.00	4.00	
BA-42	Boring 11-N	49-50	61	63	102	0.27				
BA-42	Boring 11-N	59-60	63	62	101	0.45				
BA-42	Boring 11-N	69-70	63	62	100	0.78				
BA-42	Boring 11-N	79-80	60	63	100	0.43				
BA-42	Boring 11-N	89-90	55	67	103	0.85				
BA-42	Boring 11-N	99-100	55	66	102	0.52				
BA-42	Boring 12	1-2	35	86	116	0.06	29.00	18.00	11.00	
BA-42	Boring 12	3-4	28	94	120	0.81				
BA-42	Boring 12	5-6	28	95	121	0.74				
BA-42	Boring 12	7-8	33	89	118	0.24	28.00	14.00	14.00	
BA-42	Boring 12	8-9	29	94	121	0.31				
BA-42	Boring 12	11-12	47	72	105	0.03				
BA-42	Boring 12	15-16	50	70	105	0.11	61.00	20.00	41.00	

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
BA-42	Boring 12	18-19	98	45	90	0.11				
BA-42	Boring 12	23-24	67	60	100	0.13				
BA-42	Boring 12	38-39	48	69	103	0.27				
BA-42	Boring 13-N	5-6	28	96	121	0.44				
BA-42	Boring 13-N	11-12	218	24	75	0.20				
BA-42	Boring 13-N	19-20	59	65	103	0.20				
BA-42	Boring 13-N	29-30	38	83	115	0.28				
BA-42	Boring 13-N	58.8-60.3	50							
BA-43EB	Boring 3	1-2								
BA-43EB	Boring 3	2-4	21							
BA-43EB	Boring 3	4.5-6	18							
BA-43EB	Boring 3	6-7	53				73.00	25.00		0.59
BA-43EB	Boring 3	7-8	52			0.39				
BA-43EB	Boring 3	8-9	53							
BA-43EB	Boring 3	9-10	65			0.29				
BA-43EB	Boring 3	10-11								
BA-43EB	Boring 3	11-12	37			0.21	54.00	19.00		0.51
BA-43EB	Boring 3	12-14	20							
BA-43EB	Boring 3	13-14	22			0.12				
BA-43EB	Boring 3	15-16	37	78		0.23	43.00	23.00		0.69
BA-43EB	Boring 3	17-18	68			0.23				
BA-43EB	Boring 3	18-19								
BA-43EB	Boring 3	19-20	38			0.13				
BA-43EB	Boring 3	23-24	83							
BA-43EB	Boring 3	24-25	78	55		0.26				
BA-43EB	Boring 3	28-29								
BA-43EB	Boring 3	29-30	68	59		0.32	72.00	24.00		0.92
BA-43EB	Boring 3	33-34								
BA-43EB	Boring 3	34-35	80			0.30				
BA-43EB	Boring 3	39-40	69	59		0.47				
BA-43EB	Boring 3	44-45	61			0.32				
BA-43EB	Boring 3	48-49								
BA-43EB	Boring 3	49-50	58			0.33				
BA-43EB	Boring 3	54-55	56	69		0.38				
BA-43EB	Boring 3	58-59								
BA-43EB	Boring 3	59-60	60			0.30				
BA-43EB	Boring 5	0-1.5	21							
BA-43EB	Boring 5	2.5-4	19							
BA-43EB	Boring 5	7-8	68	59		0.42	81.00	24.00		0.78
BA-43EB	Boring 5	8-9								
BA-43EB	Boring 5	9-10	54			0.48				
BA-43EB	Boring 5	11-12	15			0.29				
BA-43EB	Boring 5	13-14	29			0.23	66.00	22.00		0.15
BA-43EB	Boring 5	15-16	39			0.24				
BA-43EB	Boring 5	17-18	37			0.35				
BA-43EB	Boring 5	19-20	37	84		0.11	32.00	25.00		1.69
BA-43EB	Boring 5	24-25	77	55		0.37				
BA-43EB	Boring 5	28-30	39				46.00	22.00		0.70
BA-43EB	Boring 5	29-30								
BA-43EB	Boring 5	33.5-35	31							
BA-43EB	Boring 5	39-40	71	59		0.35				
BA-43EB	Boring 7	0.5-2	135							
BA-43EB	Boring 7	2-3	184							
BA-43EB	Boring 7	3-4	125	39		0.02	133.00	35.00		0.92
BA-43EB	Boring 7	4-5								
BA-43EB	Boring 7	5-6	33			0.08				
BA-43EB	Boring 7	6-7	42							
BA-43EB	Boring 7	7-8	35			0.08				
BA-43EB	Boring 7	8-9								
BA-43EB	Boring 7	9-10	37							
BA-43EB	Boring 7	10-11	42				38.00	22.00		1.28
BA-43EB	Boring 7	11-12	70			0.07				
BA-43EB	Boring 7	13-14	73							
BA-43EB	Boring 7	14-15								
BA-43EB	Boring 7	15-16	155			0.15				
BA-43EB	Boring 7	16-17	93				99.00	32.00		0.91
BA-43EB	Boring 7	17-18	53			0.21				
BA-43EB	Boring 7	18-19								
BA-43EB	Boring 7	19-20	36			0.21				
BA-43EB	Boring 7	24-25	63	64		0.16				
BA-43EB	Boring 7	29-30	74	54		0.34	85.00	27.00		0.81

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
BA-43EB	Boring 7	34-35	75	57		0.34				
BA-43EB	Boring 7	38-39								
BA-43EB	Boring 7	39-40	68			0.30				
BA-43EB	Boring 7	43-44								
BA-43EB	Boring 7	44-45	69			0.37				
BA-43EB	Boring 7	49-50	54	69		0.38				
BA-43EB	Boring 7	53-54								
BA-43EB	Boring 7	54-55	49			0.36				
BA-43EB	Boring 7	59-60	61	63		0.34				
BA-43EB	Boring 9	0-1.5	214							
BA-43EB	Boring 9	2-3	395							
BA-43EB	Boring 9	3-4	264	22		0.07	191.00	54.00		1.54
BA-43EB	Boring 9	5-6	53			0.12				
BA-43EB	Boring 9	7-8	86			0.16				
BA-43EB	Boring 9	9-10	49			0.14				
BA-43EB	Boring 9	11-12	40			0.13				
BA-43EB	Boring 9	12-13	68				55.00	24.00		1.42
BA-43EB	Boring 9	13-14	44			0.09				
BA-43EB	Boring 9	15-16	77			0.19				
BA-43EB	Boring 9	17-18	54			0.16				
BA-43EB	Boring 9	19-20	35			0.09				
BA-43EB	Boring 9	23-24	30				25.00	24.00		7.10
BA-43EB	Boring 9	24-25	47	74		0.30				
BA-43EB	Boring 9	30-31.5	28							
BA-43EB	Boring 9	38.5-40	35							
BA-43EB	Boring 11	0-1.5	852							
BA-43EB	Boring 11	2-3								
BA-43EB	Boring 11	3-4	913			0.05	548.00	254.00		2.24
BA-43EB	Boring 11	4-6	447							
BA-43EB	Boring 11	7-8	266			0.05				
BA-43EB	Boring 11	8-9								
BA-43EB	Boring 11	9-10	465	13		0.20	312.00	152.00		1.95
BA-43EB	Boring 11	11-12	275			0.09				
BA-43EB	Boring 11	13-14	320			0.04				
BA-43EB	Boring 11	15-16	128			0.08				
BA-43EB	Boring 11	16-17	130				125.00	35.00		1.06
BA-43EB	Boring 11	17-18	83			0.17				
BA-43EB	Boring 11	19-20	36			0.09				
BA-43EB	Boring 11	24-25	68	58						
BA-43EB	Boring 11	28-29	80							
BA-43EB	Boring 11	29-30	58			0.15				
BA-43EB	Boring 11	34-35	49	70		0.18				
BA-43EB	Boring 11	38-39	78							
BA-43EB	Boring 11	39-40	73			0.19				
BA-43EB	Boring 12	0-2	533							
BA-43EB	Boring 12	2-3	179				175.00	35.00		1.03
BA-43EB	Boring 12	3-4	221			0.06				
BA-43EB	Boring 12	4-6								
BA-43EB	Boring 12	6-7	230							
BA-43EB	Boring 12	7-8	283	18		0.08	287.00	57.00		0.98
BA-43EB	Boring 12	8-9								
BA-43EB	Boring 12	9-10	183			0.13				
BA-43EB	Boring 12	11-12	243			0.24				
BA-43EB	Boring 12	12-13								
BA-43EB	Boring 12	13-14	271			0.11				
BA-43EB	Boring 12	14-15								
BA-43EB	Boring 12	15-16	77			0.18				
BA-43EB	Boring 12	16-17	92				77.00	23.00		1.28
BA-43EB	Boring 12	17-18	52			0.15				
BA-43EB	Boring 12	18-19								
BA-43EB	Boring 12	19-20	33			0.13				
BA-43EB	Boring 12	23-25								
BA-43EB	Boring 12	29-30	53	69		0.27				
BA-43EB	Boring 12	33-34								
BA-43EB	Boring 12	34-35	57			0.23				
BA-43EB	Boring 12	39-40	55	68		0.30				
BA-43EB	Boring 13	0-1.5	412							
BA-43EB	Boring 13	4-5	205				187.00	47.00		1.13
BA-43EB	Boring 13	5-6	92			0.18				
BA-43EB	Boring 13	7-8	101							
BA-43EB	Boring 13	9-10	157							

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
BA-43EB	Boring 13	11-12	151							
BA-43EB	Boring 13	12-13	168				125.00	38.00		1.49
BA-43EB	Boring 13	13-14	176			0.16				
BA-43EB	Boring 13	15-16	138			0.14				
BA-43EB	Boring 13	17-18	91	45		0.06	76.00	26.00		1.30
BA-43EB	Boring 13	19-20	82			0.05				
BA-43EB	Boring 13	23-25	51				58.00	22.00		0.79
BA-43EB	Boring 13	29-30	77	56		0.18				
BA-43EB	Boring 13	33-34	79							
BA-43EB	Boring 13	34-35	77			0.22				
BA-43EB	Boring 13	39-40	67	60		0.25				
BA-43EB	Boring 15	0-1.5	61							
BA-43EB	Boring 15	3-4	36			0.32				
BA-43EB	Boring 15	5-6	34	86		0.27	45.00	18.00		0.60
BA-43EB	Boring 15	7-8	39			0.64				
BA-43EB	Boring 15	9-10	42			0.37				
BA-43EB	Boring 15	11-12	36			0.51				
BA-43EB	Boring 15	13-14	35			0.38				
BA-43EB	Boring 15	15-16	29			0.07				
BA-43EB	Boring 15	16-17	34				34.00	24.00		1.10
BA-43EB	Boring 15	17-18	31			0.24				
BA-43EB	Boring 15	19-20	65			0.34				
BA-43EB	Boring 15	24-25	93			0.25	142.00	37.00		0.53
BA-43EB	Boring 15	29-30	60	64		0.18				
BA-43EB	Boring 15	33-34	52				52.00	20.00		0.99
BA-43EB	Boring 15	34-35	26			0.27				
BA-43EB	Boring 15	39-40	64	62		0.34				
BA-43EB	Boring 17	0-1	63							
BA-43EB	Boring 17	2-3	47				66.00	21.00		0.58
BA-43EB	Boring 17	3-4	36			0.51				
BA-43EB	Boring 17	4-5								
BA-43EB	Boring 17	5-6	40			0.46				
BA-43EB	Boring 17	6-7	41							
BA-43EB	Boring 17	7-8	33			0.25				
BA-43EB	Boring 17	9-10	32			0.10				
BA-43EB	Boring 17	10-11	32				39.00	21.00		0.63
BA-43EB	Boring 17	11-12	35			0.62				
BA-43EB	Boring 17	12-13								
BA-43EB	Boring 17	13-14	43			0.45				
BA-43EB	Boring 17	14-15	41							
BA-43EB	Boring 17	15-16	37			0.36				
BA-43EB	Boring 17	17-18	38	82		0.35	44.00	21.00		0.73
BA-43EB	Boring 17	19-20	39			0.60				
BA-43EB	Boring 17	24-25	127	39		0.41				
BA-43EB	Boring 17	28.5-30								
BA-43EB	Boring 17	33-34	40							
BA-43EB	Boring 17	34-35	58			0.61				
BA-43EB	Boring 17	38-39								
BA-43EB	Boring 17	39-40	58			0.42				
BA-43EB	Boring 17	43-44								
BA-43EB	Boring 17	44-45	41							
BA-43EB	Boring 18	0-1.5	653							
BA-43EB	Boring 18	2-3	809							
BA-43EB	Boring 18	3-4	180			0.08				
BA-43EB	Boring 18	4-6	206							
BA-43EB	Boring 18	7-8	60	61		0.27	94.00	30.00		0.47
BA-43EB	Boring 18	9-10	54			0.02				
BA-43EB	Boring 18	11-12	57			0.31				
BA-43EB	Boring 18	13-14	82			0.31				
BA-43EB	Boring 18	14-15	58				83.00	27.00		0.55
BA-43EB	Boring 18	15-16	76			0.33				
BA-43EB	Boring 18	17-18	93			0.17				
BA-43EB	Boring 18	19-20	31			0.11				
BA-43EB	Boring 18	23-25	47							
BA-43EB	Boring 18	29-30	73	58		0.26				
BA-43EB	Boring 18	33-35	66							
BA-43EB	Boring 18	39-40	72			0.20				
BA-43EB	Boring 19	0-1.5	230							
BA-43EB	Boring 19	2-4	256				189.00	43.00		1.46
BA-43EB	Boring 19	5-6	70			0.14				
BA-43EB	Boring 19	7-8	49	73		0.09	70.00	23.00		0.56

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
BA-43EB	Boring 19	9-10	58			0.13				
BA-43EB	Boring 19	11-12	56			0.06				
BA-43EB	Boring 19	13-14	55			0.06				
BA-43EB	Boring 19	15-16	37			0.11				
BA-43EB	Boring 19	16-17	40				43.00	18.00		0.86
BA-43EB	Boring 19	17-18	78			0.10				
BA-43EB	Boring 19	19-20	41			0.06				
BA-43EB	Boring 19	24-25	26							-1230.53
BA-43EB	Boring 19	29-30	24							
BA-43EB	Boring 19	33-35	38							
BA-43EB	Boring 19	38.5-40	24							
BA-43EB	Boring 26	0-1.5	264							
BA-43EB	Boring 26	2-3	158				185.00	39.00		0.81
BA-43EB	Boring 26	3-4	145			0.08				
BA-43EB	Boring 26	4-5	198							
BA-43EB	Boring 26	5-6	357			0.25				
BA-43EB	Boring 26	7-8	110	42		0.10	115.00	34.00		0.94
BA-43EB	Boring 26	9-10	29							
BA-43EB	Boring 26	11-13	49			0.13				
BA-43EB	Boring 26	12-13	54				54.00	20.00		1.01
BA-43EB	Boring 26	13-14	73			0.11				
BA-43EB	Boring 26	15-16	42			0.20				
BA-43EB	Boring 26	17-18	77							
BA-43EB	Boring 26	18-19	78				82.00	25.00		0.94
BA-43EB	Boring 26	19-20	70			0.10				
BA-43EB	Boring 26	24-25	26	97						
BA-43EB	Boring 26	28.5-30	58							
BA-43EB	Boring 26	33-35	46							
BA-43EB	Boring 26	38.5-40	38							
BA-43EB	Boring 26	43.5-45	32							
BA-43EB	Boring 26	48-49								
BA-43EB	Boring 26	49-50	49	73						
BA-43EB	Boring 26	53-54	41							
BA-43EB	Boring 26	54-55	58			0.51				
BA-43EB	Boring 26	54.1-	52							
BA-43EB	Boring 26	59-60	56	66		0.51				
BA-43EB	Boring 28	0.5-2	182							
BA-43EB	Boring 28	2-3	185				158.00	36.00		1.22
BA-43EB	Boring 28	3-4	208			0.12				
BA-43EB	Boring 28	6-7								
BA-43EB	Boring 28	7-8	72	60		0.11	44.00	20.00		2.16
BA-43EB	Boring 28	8-9	81				78.00	24.00		1.05
BA-43EB	Boring 28	9-10	169			0.26				
BA-43EB	Boring 28	10-11								
BA-43EB	Boring 28	11-12	83			0.19				
BA-43EB	Boring 28	12-13	119							
BA-43EB	Boring 28	13-14	80	53		0.09	86.00	28.00		0.89
BA-43EB	Boring 28	15-16	35							
BA-43EB	Boring 28	18.5-20	31							
BA-43EB	Boring 28	23.5-25	41							
BA-43EB	Boring 28	28-30	27							
BA-43EB	Boring 28	33.5-35	22							
BA-43EB	Boring 28	38.5-40								
BA-43EB	Boring 28	43-44	31				37.00	19.00		0.63
BA-43EB	Boring 28	44-45	26							
BA-43EB	Boring 28	48-49								
BA-43EB	Boring 28	49-50	62	64		0.58				
BA-43EB	Boring 28	53-54								
BA-43EB	Boring 28	54-55	50	70		0.60	69.00	23.00		0.58
BA-43EB	Boring 28	59-60	49	71		0.63				
BA-43EB	Boring 38	0-1.5	170							
BA-43EB	Boring 38	2-3	322							
BA-43EB	Boring 38	3-4	130	39		0.08	152.00	41.00		0.80
BA-43EB	Boring 38	4-5	62							
BA-43EB	Boring 38	7-8	69			0.12				
BA-43EB	Boring 38	9-10	68			0.13				
BA-43EB	Boring 38	10-11	97				89.00	30.00		1.15
BA-43EB	Boring 38	11-12	103			0.31				
BA-43EB	Boring 38	13-14	77			0.12				
BA-43EB	Boring 38	15-16	105			0.23				
BA-43EB	Boring 38	17-18	49			0.15				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
BA-43EB	Boring 38	19-20	53	68		0.09	54.00	21.00		0.98
BA-43EB	Boring 38	23-25	50				52.00	21.00		0.95
BA-43EB	Boring 38	29-30	21							
BA-43EB	Boring 38	38-39	73	59		0.20				
BA-43EB	Boring 38	39-40	32			0.09				
BA-43EB	Boring 38	43-44	44							
BA-43EB	Boring 38	44-45	64			0.41				
BA-43EB	Boring 38	49-50	59	65		0.41				
BA-43EB	Boring 38	53-54	52							
BA-43EB	Boring 38	54-55	58			0.44				
BA-43EB	Boring 38	59-60	64	63		0.48				
BA-43EB	Boring 40	0-1.5	191							
BA-43EB	Boring 40	2-4	338				232.00	64.00		1.63
BA-43EB	Boring 40	3-4	249							
BA-43EB	Boring 40	5-6	55			0.07				
BA-43EB	Boring 40	7-8	50			0.14				
BA-43EB	Boring 40	9-10	77			0.13				
BA-43EB	Boring 40	11-12	80			0.16				
BA-43EB	Boring 40	13-14	88	48		0.16	82.00	26.00		1.11
BA-43EB	Boring 40	15-16	96			0.11				
BA-43EB	Boring 40	17-18	102			0.18				
BA-43EB	Boring 40	18-19	94				105.00	28.00		0.86
BA-43EB	Boring 40	19-20	67			0.12				
BA-43EB	Boring 40	23-25	53							
BA-43EB	Boring 40	29-30	82	53		0.25				
BA-43EB	Boring 40	33-34	78							
BA-43EB	Boring 40	34-35	61			0.23				
BA-43EB	Boring 40	39-40	67	60		0.25				
BA-43EB	Boring 41	0-1.5	378							
BA-43EB	Boring 41	2-4	221							
BA-43EB	Boring 41	4-6	115				68.00	20.00		1.99
BA-43EB	Boring 41	7-8	277			0.15				
BA-43EB	Boring 41	9-10	240			0.12				
BA-43EB	Boring 41	11-12	175			0.13				
BA-43EB	Boring 41	12-13	250				295.00	77.00		0.79
BA-43EB	Boring 41	13-14	65			0.18				
BA-43EB	Boring 41	15-16	97			0.18				
BA-43EB	Boring 41	17-18	89			0.13				
BA-43EB	Boring 41	19-20	82			0.14				
BA-43EB	Boring 41	24-25	62	62		0.41	37.00	17.00		2.18
BA-43EB	Boring 41	28.5-30	65							
BA-43EB	Boring 41	34-35	75	56		0.31				
BA-43EB	Boring 41	38-39	36							
BA-43EB	Boring 41	39-40	32			0.29				
BA-43EB	Boring 41	44-45	34	85		0.31				
BA-43EB	Boring 41	48-49	60							
BA-43EB	Boring 41	49-50	51			0.47				
BA-43EB	Boring 41	54-55	49	73		0.52				
BA-43EB	Boring 41	58-59	55							
BA-43EB	Boring 41	59-60	67			0.63				
BA-43EB	Boring 42	0-1.5	748							
BA-43EB	Boring 42	3-4	215			0.11				
BA-43EB	Boring 42	4-5	276				242.00	68.00		1.19
BA-43EB	Boring 42	5-6	177			0.14				
BA-43EB	Boring 42	7-8	319			0.31				
BA-43EB	Boring 42	9-10	204			0.10				
BA-43EB	Boring 42	11-12	223	24		0.08	159.00	40.00		1.54
BA-43EB	Boring 42	13-14	33			0.15				
BA-43EB	Boring 42	15-16	35			0.11				
BA-43EB	Boring 42	17-18	98			0.09				
BA-43EB	Boring 42	18-19	77				66.00	23.00		1.25
BA-43EB	Boring 42	19-20	72			0.04				
BA-43EB	Boring 42	23-25	84							
BA-43EB	Boring 42	29-30	80	54		0.21				
BA-43EB	Boring 42	33-34	73							
BA-43EB	Boring 42	34-35	91			0.21				
BA-43EB	Boring 42	39-40	75	57		0.23				
BA-43EB	Boring 43	0-1.5	379							
BA-43EB	Boring 43	2-3	518							
BA-43EB	Boring 43	3-4	236	25		0.10	203.00	55.00		1.23
BA-43EB	Boring 43	5-6	61			0.19				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
BA-43EB	Boring 43	7-8	40			0.51				
BA-43EB	Boring 43	9-10	106			0.64				
BA-43EB	Boring 43	10-11	64				88.00	36.00		0.54
BA-43EB	Boring 43	11-12	78			0.25				
BA-43EB	Boring 43	13-14	94							
BA-43EB	Boring 43	15-16	153			0.39				
BA-43EB	Boring 43	17-18	171			0.19				
BA-43EB	Boring 43	19-20	156	31		0.11	200.00	52.00		0.70
BA-43EB	Boring 43	23-25	67				62.00	22.00		1.11
BA-43EB	Boring 43	28-30	78							
BA-43EB	Boring 43	34-35	77	55		0.12				
BA-43EB	Boring 43	38-39	76							
BA-43EB	Boring 43	39-40	72			0.28				
BA-43EB	Boring 43	44-45	74	55		0.33				
BA-43EB	Boring 43	48-49	61							
BA-43EB	Boring 43	49-50	61			0.33				
BA-43EB	Boring 43	53-54	73	58						
BA-43EB	Boring 43	54-55	72			0.28				
BA-43EB	Boring 43	58-59	63							
BA-43EB	Boring 43	59-60	69			0.35				
BA-43EB	Boring 43	48-49								
BA-43EB	Boring 43	49-50	60	64		0.50				
BA-43EB	Boring 43	53-54								
BA-43EB	Boring 43	54-55	62			0.65	85.00	27.00		0.60
BA-43EB	Boring 43	58-59								
BA-43EB	Boring 43	59-60	51	69		0.61				
BA-0048	BORING 1	0-2	607							
BA-0048	BORING 1	2-4	305	21		0.08	618.00	223.00	395.00	
BA-0048	BORING 1	4-6	230	24		0.06	202.00	52.00	150.00	
BA-0048	BORING 1	6-8	64	72		0.15	46.00	26.00	20.00	
BA-0048	BORING 1	8-10	54	74		0.17	43.00	25.00	18.00	
BA-0048	BORING 1	13-15	88	55		0.12				
BA-0048	BORING 1	18-20	87	47		0.20	85.00	31.00	54.00	
BA-0048	BORING 1	23-25	79	56		0.08				
BA-0048	BORING 1	28-30	75	61		0.26	92.00	32.00	60.00	
BA-0048	BORING 2	0-2	915							
BA-0048	BORING 2	2-4	475	12		0.12	400.00	146.00	254.00	
BA-0048	BORING 2	4-6	204	27		0.13				
BA-0048	BORING 2	6-8	95	50		0.06	123.00	33.00	90.00	
BA-0048	BORING 2	8-10	88	52		0.07	97.00	27.00	70.00	
BA-0048	BORING 2	13-15	141	36		0.07	144.00	40.00	104.00	
BA-0048	BORING 2	18-20	50	75		0.14	58.00	22.00	36.00	
BA-0048	BORING 2	23-25	98	51		0.11				
BA-0048	BORING 2	28-30	42	69		0.12	78.00	25.00	53.00	
BA-0048	BORING 3	0-2	1171				996.00	352.00	644.00	
BA-0048	BORING 3	2-4	383	15		0.12				
BA-0048	BORING 3	4-6	171	34		0.06	141.00	39.00	102.00	
BA-0048	BORING 3	6-8	43	83		0.14				
BA-0048	BORING 3	8-10	46	73		0.07	45.00	30.00	15.00	
BA-0048	BORING 3	13-15	90	52		0.08	126.00	22.00	104.00	
BA-0048	BORING 3	18-20	230	25		0.11				
BA-0048	BORING 3	23-25	100	46		0.13	108.00	27.00	81.00	
BA-0048	BORING 3	28-30	33	91		0.38				
BA-0048	BORING 3	33-35	26	103		5.12				
BA-0048	BORING 3	38-40	27	95		0.26				
BA-0048	BORING 4	0-2	860				958.00	531.00	427.00	
BA-0048	BORING 4	2-4	333	17		0.11	482.00	96.00	386.00	
BA-0048	BORING 4	4-6	80	56		0.07	122.00	39.00	83.00	
BA-0048	BORING 4	6-8	72	48		0.06	64.00	23.00	41.00	
BA-0048	BORING 4	8-10	90	50		0.07				
BA-0048	BORING 4	13-15	114	45		0.10	91.00	33.00	58.00	
BA-0048	BORING 4	18-20	91	50		0.09				
BA-0048	BORING 4	23-25	97	55		0.10	101.00	39.00	62.00	
BA-0048	BORING 4	28-30	30	92		0.87				
BA-0048	BORING 4	33-35	28	99		1.08				
BA-0048	BORING 4	38-40	63	66		0.38	63.00	24.00	39.00	
BA-0048	BORING 5	0-2	428	11		0.05				
BA-0048	BORING 5	2-4	223				223.00	58.00	165.00	
BA-0048	BORING 5	4-6	334	17		0.07				
BA-0048	BORING 5	6-8	84	55		0.05	68.00	26.00	42.00	
BA-0048	BORING 5	8-10	62	64						

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
BA-0048	BORING 5	13-15	117	39		0.08	78.00	36.00	42.00	
BA-0048	BORING 5	18-20	138	40		0.07				
BA-0048	BORING 5	23-25	168	40		0.09	47.00	24.00	23.00	
BA-0048	BORING 5	28-30	33	81		0.09	34.00	28.00	6.00	
BA-0048	BORING 5	33-35	47	72						
BA-0048	BORING 5	38-40	38	89		0.46				
BA-0048	BORING 5	43-45	32	95		0.60				
BA-0048	BORING 5	48-50	68	62		0.24	79.00	35.00	44.00	
BA-0048	BORING 5	53-55	56	69		0.22				
BA-0048	BORING 5	58-60	53	74		0.38	67.00	25.00	42.00	
BA-0048	BORING 6	0-2	194	23			289.00	144.00	145.00	
BA-0048	BORING 6	2-4	374	18		0.08				
BA-0048	BORING 6	4-6	123	43		0.07	120.00	44.00	76.00	
BA-0048	BORING 6	6-8								
BA-0048	BORING 6	8-10	99	52		0.10	67.00	34.00	33.00	
BA-0048	BORING 6	13-15	124	44						
BA-0048	BORING 6	18-20	104	47		0.10				
BA-0048	BORING 6	23-25	83	63		0.16	130.00	40.00	90.00	
BA-0048	BORING 6	28-30	71	61		0.18				
BA-0048	BORING 6	33-35	46	84		0.36	83.00	31.00	52.00	
BA-0048	BORING 6	38-40	62	68						
BA-0048	BORING 6	43-45	50	76		0.34	55.00	33.00	22.00	
BA-0048	BORING 6	48-50	50	81		0.34				
BA-0048	BORING 6	53-55	63	66		0.60	82.00	31.00	51.00	
BA-0048	BORING 6	58-60	71	64		0.46				
BA-0048	BORING 7	0-2	955	6		0.04	925.00	330.00	595.00	
BA-0048	BORING 7	2-4	309	18			384.00	100.00	284.00	
BA-0048	BORING 7	4-6	112	45		0.05				
BA-0048	BORING 7	6-8	90	52		0.06				
BA-0048	BORING 7	8-10	334	18		0.10	240.00	62.00	178.00	
BA-0048	BORING 7	13-15	55	70		0.08				
BA-0048	BORING 7	18-20	48	83		0.29	43.00	21.00	22.00	
BA-0048	BORING 7	23-25	29	99		1.06				
BA-0048	BORING 7	28-30	56	71		0.17	90.00	30.00	60.00	
BA-0048	BORING 7	33-35	25	99		0.24				
BA-0048	BORING 7	38-40	47	77		0.34	35.00	23.00	12.00	
BA-0048	BORING 8	0-2	766	8		0.07				
BA-0048	BORING 8	2-4	383	15		0.13				
BA-0048	BORING 8	4-6	140	36		0.09	185.00	48.00	137.00	
BA-0048	BORING 8	6-8	117	44		0.06	96.00	33.00	63.00	
BA-0048	BORING 8	8-10	130	40		0.05	87.00	51.00	36.00	
BA-0048	BORING 8	13-15	50	75		0.82				
BA-0048	BORING 8	18-20	29	96		0.98				
BA-0048	BORING 8	23-25	107	46		0.13	107.00	36.00	71.00	
BA-0048	BORING 8	28-30	60	64		0.09				
BA-0048	BORING 8	33-35	62	66		0.40	34.00	25.00	9.00	
BA-0048	BORING 8	38-40	32	85		0.15				
BA-0048	BORING 9	0-2	894	6						
BA-0048	BORING 9	2-4	255	20		0.06	257.00	84.00	173.00	
BA-0048	BORING 9	4-6	135	36		0.11				
BA-0048	BORING 9	6-8	334	17		0.17	573.00	146.00	427.00	
BA-0048	BORING 9	8-10	205	22		0.05				
BA-0048	BORING 9	10-12	60	62		0.08	65.00	26.00	39.00	
BA-0048	BORING 9	12-14	59	72		0.15				
BA-0048	BORING 9	14-16	49	81		0.14	54.00	28.00	26.00	
BA-0048	BORING 9	16-18	34	87		0.53				
BA-0048	BORING 9	18-20	25	95		2.94				
BA-0048	BORING 9	20-22	98	51		0.11				
BA-0048	BORING 9	22-24	51	67			66.00	27.00	39.00	
BA-0048	BORING 9	24-26	80	58		0.11				
BA-0048	BORING 9	26-28	64	62						
BA-0048	BORING 9	28-30	71	60		0.14	72.00	27.00	45.00	
BA-0048	BORING 9	30-32	30	94						
BA-0048	BORING 9	32-34	39	82		0.48	38.00	31.00	7.00	
BA-0048	BORING 9	34-36	43	78						
BA-0048	BORING 9	36-38	55	66		0.31	86.00	34.00	52.00	
BA-0048	BORING 9	38-40	53	68						
BA-0048	BORING 9	40-42	63	64		0.15				
BA-0048	BORING 9	42-44	54				60.00	26.00	34.00	
BA-0048	BORING 9	44-46	58	65						
BA-0048	BORING 9	46-48	57	67		0.19	52.00	21.00	31.00	

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
BA-0048	BORING 9	48-50	34							
BA-0048	BORING 9	50-52	43	76		0.46	56.00	26.00	30.00	
BA-0048	BORING 9	52-54								
BA-0048	BORING 9	54-56	59	67		0.36	76.00	27.00	49.00	
BA-0048	BORING 9	56-58	58							
BA-0048	BORING 9	58-60	57	66		0.15	69.00	26.00	43.00	
BA-68	Boring 1	5-6	192							
BA-68	Boring 1	7-8	164							
BA-68	Boring 1	9-10	43	72		0.40	61.00		35.00	
BA-68	Boring 1	11-12	48	75			42.00		20.00	
BA-68	Boring 1	13-14	48	74		0.29	39.00		17.00	
BA-68	Boring 1	15-16	41				34.00		15.00	
BA-68	Boring 1	17-18	32	88		0.49				
BA-68	Boring 1	19-20	64				38.00		17.00	
BA-68	Boring 1	21-22	40	73		0.16	49.00		24.00	
BA-68	Boring 1	25-26	74	56		0.29				
BA-68	Boring 1	27-28	68				40.00		20.00	
BA-68	Boring 1	29-30	63	62		0.25				
BA-68	Boring 1	31-32	58	60		0.18				
BA-68	Boring 1	33-34	31							
BA-68	Boring 2	5-6	177							
BA-68	Boring 2	7-8	201							
BA-68	Boring 2	9-10	94	47			99.00		68.00	
BA-68	Boring 2	11-12	63	63		0.47	48.00		26.00	
BA-68	Boring 2	13-14	52	65		0.27				
BA-68	Boring 2	15-16	59	63		0.20	62.00		37.00	
BA-68	Boring 2	17-18	54	69		0.16	38.00		16.00	
BA-68	Boring 2	19-20	44	70		0.81				
BA-68	Boring 2	21-22	29							
BA-68	Boring 2	23-24	66	65		0.40				
BA-68	Boring 2	25-26	38	79		0.11				
BA-68	Boring 2	27-28	79							
BA-68	Boring 2	31-32	70							
BA-68	Boring 2	33-34	74				77.00		45.00	
BA-68	Boring 2						78.00		49.00	
BA-68	Boring 3	6-7	191				175.00		127.00	
BA-68	Boring 3	10-11	47	66		0.22	56.00		34.00	
BA-68	Boring 3	12-13	55	71			55.00		33.00	
BA-68	Boring 3	14-15	40	80			37.00		19.00	
BA-68	Boring 3	16-17	35				26.00		7.00	
BA-68	Boring 3	20-21	38	73		0.20	45.00		22.00	
BA-68	Boring 3	22-23	42	74			55.00		31.00	
BA-68	Boring 3	24-25	73				80.00		45.00	
BA-68	Boring 3	26-27	73	57						
BA-68	Boring 3	28-29	60	63		0.18				
BA-68	Boring 4	5-6	44				60.00		36.00	
BA-68	Boring 4	9-10	56	73		0.52	66.00		40.00	
BA-68	Boring 4	13-14	65	61		0.40	81.00		50.00	
BA-68	Boring 4	27-28	46	69		0.20	73.00		46.00	
BA-68	Boring 4	39-40	64	62		0.36				
BA-68	Boring 4	41-42	37	86		0.52	34.00		14.00	
BA-68	Boring 4	45-46	49	69		0.96				
BA-68	Boring 4	55-56	64	61		0.92	87.00		56.00	
BA-68	Boring 4	57-58	63	61		0.34	99.00		62.00	
BA-68	Boring 4	61-62	46	68		0.36				
BA-68	Boring 5	9-10	82	55		0.13	91.00		61.00	
BA-68	Boring 5	11-12	36	73		0.18	47.00		25.00	
BA-68	Boring 5	13-14	43	78		0.29				
BA-68	Boring 5	15-16	41	73		0.22	41.00		21.00	
BA-68	Boring 5	17-18	37	82		1.23				
BA-68	Boring 5	21-22	41	78		0.85				
BA-68	Boring 5	23-24	50	75		0.18				
BA-68	Boring 5	27-28	40	85		1.05	24.00		2.00	
BA-68	Boring 5	31-32	66	56		0.18	81.00		57.00	
BA-68	Boring 5	33-34	37	77		0.29				
BA-68	Boring 5	39-40	50	66		0.45				
BA-68	Boring 5	43-44	62	63		0.29				
BA-68	Boring 5	47-48	49	68		0.92				
BA-68	Boring 5	49-50	55	65		0.38				
BA-68	Boring 5	55-56	70	63		0.29				
BA-68	Boring 5	59-60	60	65		0.52				
BA-68	Boring 5	61-62	60	64		0.38				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
BA-68	Boring 6	11-12	36	81		1.48				
BA-68	Boring 6	15-16	31	91		0.87				
BA-68	Boring 6	19-20	35	87		0.36				
BA-68	Boring 6	23-24	77	57		0.29	98.00		68.00	
BA-68	Boring 6	27-28	88	54		0.25				
BA-68	Boring 6	29-30	31	88		0.58				
BA-68	Boring 6	31-32	25	92		2.08				
BA-68	Boring 6	35-36	40	73		0.40	68.00		41.00	
BA-68	Boring 6	41-42	52	69		0.34				
BA-68	Boring 6	45-46	36	79		0.22				
BA-68	Boring 6	49-50	29	93		0.81				
BA-68	Boring 6	53-54	26	94		1.30				
BA-68	Boring 6	61-62	43	76		0.52				
BA-68	Boring 7	10-11	302	20		0.09	320.00		192.00	
BA-68	Boring 7	18-19	28	88		0.52				
BA-68	Boring 7	20-21	27	78		0.25	88.00		56.00	
BA-68	Boring 7	22-23	37	70		0.27	85.00		52.00	
BA-68	Boring 7	24-25	89	50		0.31				
BA-68	Boring 7	28-29	74	54		0.20	98.00		62.00	
BA-68	Boring 7	38-39	40	74		0.25				
BA-68	Boring 7	42-43	52	68		0.22	80.00		54.00	
BA-68	Boring 8	13-14	55	65		0.31				
BA-68	Boring 8	19-20	37	85		0.90				
BA-68	Boring 8	25-26	67	60		0.99	78.00		46.00	
BA-68	Boring 8	24-30	70	59		0.22				
BA-68	Boring 8	33-34	71	58		0.40				
BA-68	Boring 8	37-38	71	59		0.13				
BA-68	Boring 8	41-42	83	54		0.07	85.00		53.00	
BA-68	Boring 8	45-46	77	58		0.22				
BA-68	Boring 9	15-16	29	90		0.83				
BA-68	Boring 9	17-18	31	86		1.50				
BA-68	Boring 9	21-22	34	88		0.38				
BA-68	Boring 9	25-26	89	47		0.27				
BA-68	Boring 9	31-32	87	49		0.27				
BA-68	Boring 9	33-34	56	63		0.25				
BA-68	Boring 9	39-40	32	88		5.15				
BA-68	Boring 9	43-44	39	83		1.25				
BA-68	Boring 10	14-15	27	94		1.23				
BA-68	Boring 10	18-19	40	74		0.36				
BA-68	Boring 10	20-21	68	65		0.16	75.00		46.00	
BA-68	Boring 10	22-23	87	55		0.16				
BA-68	Boring 10	24-25	88	55		0.27	98.00		69.00	
BA-68	Boring 10	28-29	126	40		0.22				
BA-68	Boring 10	32-33	121	39		0.16				
BA-68	Boring 10	34-35	87	48		0.27	126.00		90.00	
BA-68	Boring 10	38-39	68	61		0.36				
BA-68	Boring 10	42-43	66	61		0.47				
BA-68	Boring 10	44-45	56	65		0.40	70.00		39.00	
BS-16	Boring BHLR-1-50	4-5	59	63		0.16				
BS-16	Boring BHLR-1-50	6-7	81	50		0.18	96.00		68.00	
BS-16	Boring BHLR-1-50	8-9	115	39		0.25				
BS-16	Boring BHLR-1-50	10-11	132	37		0.13				
BS-16	Boring BHLR-1-50	12-13	85	49		0.07				
BS-16	Boring BHLR-1-50	14-15	149	32			117.00		83.00	
BS-16	Boring BHLR-1-50	16-17	167	32		0.13				
BS-16	Boring BHLR-1-50	20-21	33	86		1.95				
BS-16	Boring BHLR-1-50	25-26	29	90		1.16				
BS-16	Boring BHLR-1-50	30-31	29	91		2.13				
BS-16	Boring BHLR-1-50	35-36	53	71		0.60	46.00		21.00	
BS-16	Boring BHLR-1-50	40-41	54	67		0.47	59.00		35.00	
BS-16	Boring BHLR-1-50	45-46	66	60		0.65				
BS-16	Boring BHLR-2-50	1-2	197	24		0.07				
BS-16	Boring BHLR-2-50	5-6	172	30		0.02				
BS-16	Boring BHLR-2-50	15-16	75	52		0.18				
BS-16	Boring BHLR-2-50	17-18	118	39		0.18	118.00		83.00	
BS-16	Boring BHLR-2-50	19-20	34	86		0.72	24.00		7.00	
BS-16	Boring BHLR-2-50	24-25	27	93		1.46				
BS-16	Boring BHLR-2-50	29-30	37	80		0.31				
BS-16	Boring BHLR-2-50	44-45	39	81		0.63				
BS-16	Boring BHLR-2-50	49-50	48	68		0.11				
BS-16	Boring BHLR-3-50	5-6	95	44		0.13				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
BS-16	Boring BHLR-3-50	7-8	244	19		0.09	158.00		91.00	
BS-16	Boring BHLR-3-50	13-14	67	65		0.18				
BS-16	Boring BHLR-3-50	19-20	29	79		0.09				
BS-16	Boring BHLR-3-50	26-27	115	49		0.09				
BS-16	Boring BHLR-3-50	41-42	42	72		0.38	38.00		15.00	
BS-16	Boring BHLR-3-50	46-47	62	64		0.43				
BS-16	Boring BHLR-4-50	3-4	528	11		0.04	228.00		149.00	
BS-16	Boring BHLR-4-50	5-6	65	58		0.18	51.00		30.00	
BS-16	Boring BHLR-4-50	7-8	380	14		0.02				
BS-16	Boring BHLR-4-50	9-10	73	64		0.25	55.00		33.00	
BS-16	Boring BHLR-4-50	11-12	60	66		0.20				
BS-16	Boring BHLR-4-50	15-16	73	58		0.11				
BS-16	Boring BHLR-4-50	17-18	35	87		0.90				
BS-16	Boring BHLR-4-50	19-20	81	57		0.11				
BS-16	Boring BHLR-4-50	29-30	28	93		2.28				
BS-16	Boring BHLR-4-50	39-40	60	62		0.22	70.00		46.00	
BS-16	Boring BHLR-4-50	49-50	59	63		0.25				
BS-16	Boring BHLR-5-50	3-4	375	15		0.13	161.00		112.00	
BS-16	Boring BHLR-5-50	7-8	259	27		0.16				
BS-16	Boring BHLR-5-50	9-10	45	70		0.07				
BS-16	Boring BHLR-5-50	11-12	66	61		0.20	62.00		35.00	
BS-16	Boring BHLR-5-50	13-14	68	60		0.11				
BS-16	Boring BHLR-5-50	17-18	86	53		0.38				
BS-16	Boring BHLR-5-50	26-27	73	54		0.18				
BS-16	Boring BHLR-5-50	31-32	80	53		0.13				
BS-16	Boring BHLR-5-50	51-52	47	70		0.20	44.00		25.00	
BS-16	Boring BHLR-6-50	2-3	241	20		0.09				
BS-16	Boring BHLR-6-50	3-4	191	25		0.27	229.00		174.00	
BS-16	Boring BHLR-6-50	6-7	96	43		0.18				
BS-16	Boring BHLR-6-50	8-9	95	44		0.11				
BS-16	Boring BHLR-6-50	10-11	61	63		0.20	78.00		50.00	
BS-16	Boring BHLR-6-50	12-13	64	59		0.16				
BS-16	Boring BHLR-6-50	13-14	70	60		0.07				
BS-16	Boring BHLR-6-50	14-15	78	53		0.13	74.00		45.00	
BS-16	Boring BHLR-6-50	18-19	32	84		0.47				
BS-16	Boring BHLR-6-50	20-21	32	81		0.22	29.00		9.00	
BS-16	Boring BHLR-6-50	50-51	42	72		0.31				
BS-16	Boring BHLR-7-50	1-2	520	103		0.13				
BS-16	Boring BHLR-7-50	11-12	55	65		0.20				
BS-16	Boring BHLR-7-50	13-14	77	54		0.20				
BS-16	Boring BHLR-7-50	15-16	68	72		0.13				
BS-16	Boring BHLR-7-50	17-18	104	49		0.29				
BS-16	Boring BHLR-7-50	19-20	101	46		0.56	122.00		74.00	
BS-16	Boring BHLR-7-50	34-35	48	74		0.47				
BS-16	Boring BHLR-7-50	49-50	36	84		0.18				
BS-16	Boring BHLR-8-50	3-4	321	14		0.09				
BS-16	Boring BHLR-8-50	4-5	74	60		0.09				
BS-16	Boring BHLR-8-50	20-21	80	55		0.16				
BS-16	Boring BHLR-8-50	25-26	70	62		0.58				
BS-16	Boring BHLR-8-50	30-31	48	68		0.43	68.00		43.00	
BS-16	Boring BHLR-8-50	35-36	47	68		0.36				
BS-16	Boring BHLR-8-50	40-41	53	66		0.94				
BS-16	Boring BHLR-8-50	45-46	53	66		0.31				
BS-16	Boring BHLR-8-50	50-51	60	65		0.45				
BS-16	Boring BHLR-9-50	5-6	84	48		0.13	123.00		50.00	
BS-16	Boring BHLR-9-50	15-16	77	56		0.16	46.00		24.00	
BS-16	Boring BHLR-9-50	17-18	39	76		0.22				
BS-16	Boring BHLR-9-50	19-20	40	74		0.18	35.00		9.00	
BS-16	Boring BHLR-9-50	21-22	71	59		0.27				
BS-16	Boring BHLR-9-50	26-27	105	45		0.38	35.00		24.00	
BS-16	Boring BHLR-9-50	31-32	79	53		0.45				
BS-16	Boring BHLR-9-50	36-37	84	49		0.25				
BS-16	Boring BHLR-9-50	41-42	75	56		0.18				
BS-16	Boring BHLR-9-50	46-47	63	61		0.67				
BS-16	Boring BHLR-9-50	51-52	63	58		0.31	77.00		49.00	
BS-16	Boring BHLR-10-50	2-3	72	57		0.18				
BS-16	Boring BHLR-10-50	4-5	67	62		0.13				
BS-16	Boring BHLR-10-50	6-7	38	76		0.22	44.00		24.00	
BS-16	Boring BHLR-10-50	8-9	54	70		0.31				
BS-16	Boring BHLR-10-50	10-11	64	65		0.34	38.00		18.00	
BS-16	Boring BHLR-10-50	14-15	79	51		0.16	80.00		53.00	

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
BS-16	Boring BHLR-10-50	16-17	79	53		0.13	95.00		64.00	
BS-16	Boring BHLR-10-50	18-19	97	47		0.38				
BS-16	Boring BHLR-10-50	20-21	64	58		0.38				
BS-16	Boring BHLR-10-50	25-26	76	57		0.38				
BS-16	Boring BHLR-10-50	35-36	68	55		0.36				
BS-16	Boring BHLR-10-50	40-41	67	60		0.27	80.00		43.00	
BS-16	Boring BHLR-10-50	45-46	67	63		0.45				
BS-16	Boring BHLR-10-50	50-51	88	52		0.11				
BS-16	Boring BHLR-11-50	1-2	51	57		0.07				
BS-16	Boring BHLR-11-50	3-4	34	84		0.20				
BS-16	Boring BHLR-11-50	7-8	52	70		0.20	38.00		16.00	
BS-16	Boring BHLR-11-50	9-10	41	77		0.27				
BS-16	Boring BHLR-11-50	15-16	67	58		0.27				
BS-16	Boring BHLR-11-50	26-27	53	64		0.34				
BS-16	Boring BHLR-11-50	31-32	52	70		0.40				
BS-16	Boring BHLR-11-50	36-37	70	57		0.29				
BS-16	Boring BHLR-11-50	41-42	40	79		0.87	58.00		34.00	
BS-16	Boring BHLR-11-50	46-47	78	58		0.27				
BS-16	Boring BHLR-11-50	51-52	61	64		0.40	51.00		39.00	
BS-16	Boring BHLR-12-50	3-4	433	14		0.07	315.00		231.00	
BS-16	Boring BHLR-12-50	5-6	147	29		0.16	254.00		180.00	
BS-16	Boring BHLR-12-50	7-8	119	45		0.20				
BS-16	Boring BHLR-12-50	9-10	66	61		0.13	30.00		13.00	
BS-16	Boring BHLR-12-50	11-12	56	66		0.13				
BS-16	Boring BHLR-12-50	13-14	62	62		0.11				
BS-16	Boring BHLR-12-50	15-16	72	53		0.18				
BS-16	Boring BHLR-12-50	17-18	119	40		0.36	121.00		86.00	
BS-16	Boring BHLR-12-50	19-20	97	46		0.25				
BS-16	Boring BHLR-12-50	16-27	38	75		0.29				
BS-16	Boring BHLR-12-50	51-52	51	74		0.20				
BS-16	Boring BHLR-13-50	8-9	292	19		0.09				
BS-16	Boring BHLR-13-50	9-10	61	62		0.11				
BS-16	Boring BHLR-13-50	12-13	91	49		0.16				
BS-16	Boring BHLR-13-50	14-15	52	64		0.09	71.00		46.00	
BS-16	Boring BHLR-13-50	16-17	36	85		0.34				
BS-16	Boring BHLR-13-50	20-21	37	81		0.52				
BS-16	Boring BHLR-13-50	22-23	40	79		0.27				
BS-16	Boring BHLR-13-50	24-25	63	64		0.25				
BS-16	Boring BHLR-14-50	4-5	126	37		0.13				
BS-16	Boring BHLR-14-50	6-7	88	54		2.33	60.00		35.00	
BS-16	Boring BHLR-14-50	8-9	54	66		0.11				
BS-16	Boring BHLR-14-50	10-11	72	65		0.16				
BS-16	Boring BHLR-14-50	12-13	90	50		0.18	64.00		38.00	
BS-16	Boring BHLR-14-50	14-15	92	50		0.13				
BS-16	Boring BHLR-14-50	16-17	75	53		0.29				
BS-16	Boring BHLR-14-50	18-19	45	75		0.34				
BS-16	Boring BHLR-14-50	20-21	45	73		0.20				
BS-16	Boring BHLR-14-50	22-23	50	71		0.18				
BS-16	Boring BHLR-14-50	32-33	32	89		1.14	33.00		15.00	
BS-16	Boring BHLR-14-50	37-38	32	88		1.25	28.00		7.00	
CS-0054	BORING 1	2	79			0.20				
CS-0054	BORING 1	4	68			0.20				
CS-0054	BORING 1	6	78			0.10				
CS-0054	BORING 1	8	80			0.10	85.00	22.00	63.00	
CS-0054	BORING 1	10	44			0.10				
CS-0054	BORING 1	11	62			0.10				
CS-0054	BORING 1	14	72			0.20				
CS-0054	BORING 1	35	42	80		0.45	44.00	17.00	27.00	
CS-0054	BORING 2	2	102			0.20				
CS-0054	BORING 2	4	90			0.20				
CS-0054	BORING 2	6	92			0.20				
CS-0054	BORING 2	8	74			0.20				
CS-0054	BORING 2	10	79			0.15				
CS-0054	BORING 2	11	51			0.15	50.00	19.00	31.00	
CS-0054	BORING 2	14	68			0.15				
CS-0054	BORING 2	18	86			0.20	85.00	21.00	64.00	
CS-0054	BORING 2	20	97			0.10				
CS-0054	BORING 2	40	33	90		1.30				
CS-0054	BORING 2	54	33			1.53				
CS-0054	BORING 3	2	86			0.20				
CS-0054	BORING 3	4	121			0.20				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
CS-0054	BORING 3	6	113			0.10				
CS-0054	BORING 3	10	120			0.10	109.00	28.00	81.00	
CS-0054	BORING 3	12	28			0.20				
CS-0054	BORING 3	14	25			0.70				
CS-0054	BORING 3	16	22			0.70				
CS-0054	BORING 3	18	23			0.70				
CS-0054	BORING 3	20	30			0.50				
CS-0054	BORING 3	24	35	88		1.10				
CS-0054	BORING 3	40	46	77		1.20				
CS-0054	BORING 4	2	115			0.10				
CS-0054	BORING 4	4	109			0.10	118.00	28.00	90.00	
CS-0054	BORING 4	6	104			0.10				
CS-0054	BORING 4	8	105			0.10				
CS-0054	BORING 4	10	28			0.50				
CS-0054	BORING 4	12	26			0.60				
CS-0054	BORING 4	14	22			0.70				
CS-0054	BORING 4	16	23			0.50				
CS-0054	BORING 4	18	23			0.30				
CS-0054	BORING 4	20	25			0.40				
CS-0054	BORING 4	30	47	79		1.60				
CS-0054	BORING 4	40	35	88		1.90				
CS-0054	BORING 5	2	91			0.10				
CS-0054	BORING 5	4	63			0.10				
CS-0054	BORING 5	6	84			0.10	53.00	17.00	36.00	
CS-0054	BORING 5	8	77			0.05				
CS-0054	BORING 5	10	44			0.05				
CS-0054	BORING 5	12	62			0.05				
CS-0054	BORING 5	14	72			0.10				
CS-0054	BORING 5	16	30			0.60				
CS-0054	BORING 5	18	24			1.70	48.00	14.00	34.00	
CS-0054	BORING 5	20	27			0.50				
CS-0054	BORING 5	39	34	87		1.90				
CS-0054	BORING 6	4	99			0.20				
CS-0054	BORING 6	6	101			0.10				
CS-0054	BORING 6	8	89			0.10				
CS-0054	BORING 6	10	54			0.10				
CS-0054	BORING 6	12	57			0.15				
CS-0054	BORING 6	14	42			0.20				
CS-0054	BORING 6	16	21			2.30				
CS-0054	BORING 6	18	20			0.65				
CS-0054	BORING 6	20	20			0.65				
CS-0054	BORING 6	35	31			1.30				
CS-0054	BORING 7	2				0.10				
CS-0054	BORING 7	4	69			0.05				
CS-0054	BORING 7	6	75			0.10				
CS-0054	BORING 7	8	75			0.10				
CS-0054	BORING 7	16	27			0.50				
CS-0054	BORING 7	18	22			1.70				
CS-0054	BORING 7	20	21			1.00				
CS-0054	BORING 7	40	46	79		1.60				
CS-0054	BORING 8	2	60			0.20				
CS-0054	BORING 8	4	50			0.10				
CS-0054	BORING 8	8	52			0.10				
CS-0054	BORING 8	12	38			0.20				
CS-0054	BORING 8	14	41			0.10				
CS-0054	BORING 8	16	29			0.50				
CS-0054	BORING 8	30	29	89		1.50				
CS-0054	BORING 8	45	33	86		1.55				
CS-0054	BORING 8	60	42	79		1.60				
CS-0054	BORING 9	2	76			0.20				
CS-0054	BORING 9	4	77			0.20				
CS-0054	BORING 9	6	64			0.15				
CS-0054	BORING 9	16	52			0.50				
CS-0054	BORING 9	18	28			0.50				
CS-0054	BORING 9	20	22			0.50				
CS-0054	BORING 9	35	29	90		1.60				
CS-0054	BORING 10	2	51			0.10				
CS-0054	BORING 10	4	51			0.10				
CS-0054	BORING 10	6	56			0.05				
CS-0054	BORING 10	14	58			0.40	137.00	34.00	103.00	
CS-0054	BORING 10	16				0.20				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
CS-0054	BORING 10	18	34			0.50				
CS-0054	BORING 10	20	20			2.30				
CS-0054	BORING 10	24	26	99		1.80				
CS-0054	BORING 10	35	29	92		2.10				
CS-0054	BORING 11	2				0.30				
CS-0054	BORING 11	14	66			0.30				
CS-0054	BORING 11	16				1.70				
CS-0054	BORING 11	18				1.70				
CS-0054	BORING 11	20				1.60				
CS-0054	BORING 11	24	25	99		1.30				
CS-0054	BORING 11	50	34	88		1.50				
CS-0054	BORING 11	60	42	80		1.50	75.00	22.00	53.00	
CS-0054	BORING 12	2				0.10				
CS-0054	BORING 12	4	94			0.10				
CS-0054	BORING 12	6				0.10				
CS-0054	BORING 12	8				0.10				
CS-0054	BORING 12	10				0.10				
CS-0054	BORING 12	12				0.10				
CS-0054	BORING 12	14				0.50				
CS-0054	BORING 12	16				0.60				
CS-0054	BORING 12	18				0.30				
CS-0054	BORING 12	20				0.50				
CS-0054	BORING 12	25	28	93		1.70				
CS-0054	BORING 12	35	34	89		1.40				
CS-0054	BORING 12	50	44	78		1.10				
CS-0059	Boring 1	1	86			0.43	104.00	33.00	71.00	
CS-0059	Boring 1	2	95	48						
CS-0059	Boring 1	3	81	48						
CS-0059	Boring 1	5	71	58		0.13	59.00	17.00	42.00	
CS-0059	Boring 1	6	81	53						
CS-0059	Boring 1	7	78	53						
CS-0059	Boring 1	8	73							
CS-0059	Boring 1	9	87	53		0.38	73.00	22.00	51.00	
CS-0059	Boring 1	10	80	52						
CS-0059	Boring 1	11	61	61						
CS-0059	Boring 1	12	54							
CS-0059	Boring 1	13	69	60		0.16	78.00	17.00	61.00	
CS-0059	Boring 1	14	67	55						
CS-0059	Boring 1	15	63	60						
CS-0059	Boring 1	16	57							
CS-0059	Boring 1	17	133	36		0.90	188.00	48.00	140.00	
CS-0059	Boring 1	18	228	24						
CS-0059	Boring 1	19	18	120		3.38				
CS-0059	Boring 1	20	19	108						
CS-0059	Boring 1	24	21	107		4.88	47.00	12.00	35.00	
CS-0059	Boring 1	25	22	104						
CS-0059	Boring 1	29	27	100						
CS-0059	Boring 1	30	21							
CS-0059	Boring 1	34	24	101		12.88				
CS-0059	Boring 1	35	26	92						
CS-0059	Boring 1	39	32	88		3.27	59.00	17.00	42.00	
CS-0059	Boring 1	40	31	86						
CS-0059	Boring 2	1	119	41						
CS-0059	Boring 2	2	88							
CS-0059	Boring 2	3	58	68		0.11	70.00	21.00	49.00	
CS-0059	Boring 2	4	95							
CS-0059	Boring 2	4	84	53						
CS-0059	Boring 2	5	70	58		0.20	65.00	19.00	46.00	
CS-0059	Boring 2	6								
CS-0059	Boring 2	7	63	66						
CS-0059	Boring 2	8	57							
CS-0059	Boring 2	9	75	56		0.25	76.00	20.00	56.00	
CS-0059	Boring 2	10	73	55						
CS-0059	Boring 2	11	59	65		0.29	72.00	18.00	54.00	
CS-0059	Boring 2	12	61							
CS-0059	Boring 2	13								
CS-0059	Boring 2	14								
CS-0059	Boring 2	15	56	69		0.56	75.00	19.00	56.00	
CS-0059	Boring 2	16	53							
CS-0059	Boring 2	17	57	66						
CS-0059	Boring 2	18								

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
CS-0059	Boring 2	19	50	74		0.40	47.00	13.00	34.00	
CS-0059	Boring 2	20	47	69						
CS-0059	Boring 2	24								
CS-0059	Boring 2	25								
CS-0059	Boring 2	29	19	110		5.33				
CS-0059	Boring 2	30	19	112						
CS-0059	Boring 2	34								
CS-0059	Boring 2	35	23	108						
CS-0059	Boring 2	39								
CS-0059	Boring 2	40								
CS-0059	Boring 2	44	31	90		0.00	54.00	18.00	36.00	
CS-0059	Boring 2	45	30	86						
CS-0059	Boring 3	1	66	62		0.13	68.00	17.00	51.00	
CS-0059	Boring 3	2	87	53						
CS-0059	Boring 3	3	51	72		0.22	43.00	16.00	27.00	
CS-0059	Boring 3	4	43	76						
CS-0059	Boring 3	5	43	75						
CS-0059	Boring 3	6								
CS-0059	Boring 3	7	63	65		0.40	45.00	16.00	29.00	
CS-0059	Boring 3	8	51	68						
CS-0059	Boring 3	9								
CS-0059	Boring 3	10	64	56						
CS-0059	Boring 3	11	71	59			74.00	17.00	57.00	
CS-0059	Boring 3	12	71	60						
CS-0059	Boring 3	13	74	56						
CS-0059	Boring 3	14	74	54						
CS-0059	Boring 3	15								
CS-0059	Boring 3	16								
CS-0059	Boring 3	17	23	104		3.16	44.00	14.00	30.00	
CS-0059	Boring 3	18								
CS-0059	Boring 3	19	23			3.38	49.00	14.00	35.00	
CS-0059	Boring 3	20	22	105						
CS-0059	Boring 3	20	24	104						
CS-0059	Boring 3	21								
CS-0059	Boring 3	22								
CS-0059	Boring 3	23								
CS-0059	Boring 3	24								
CS-0059	Boring 3	25	24	97						
CS-0059	Boring 3	26								
CS-0059	Boring 3	27								
CS-0059	Boring 3	28								
CS-0059	Boring 3	29								
CS-0059	Boring 3	30	31	86						
CS-0059	Boring 3	34	34	87		2.37	57.00	19.00	38.00	
CS-0059	Boring 3	35	33	86						
CS-0059	Boring 3	39	41	84						
CS-0059	Boring 3	40								
CS-0059	Boring 4	1	126	40						
CS-0059	Boring 4	2	79							
CS-0059	Boring 4	3	61	65		0.11	57.00	16.00	41.00	
CS-0059	Boring 4	4								
CS-0059	Boring 4	5	74	53						
CS-0059	Boring 4	6	63							
CS-0059	Boring 4	7	82	53		0.20	78.00	19.00	59.00	
CS-0059	Boring 4	8	74	51						
CS-0059	Boring 4	9	81	64		0.29	64.00	16.00	48.00	
CS-0059	Boring 4	10	60							
CS-0059	Boring 4	10	87	58						
CS-0059	Boring 4	11	65	61						
CS-0059	Boring 4	12	66							
CS-0059	Boring 4	13	79	53		0.40	93.00	20.00	73.00	
CS-0059	Boring 4	14	85	47						
CS-0059	Boring 4	14	87							
CS-0059	Boring 4	15	85	46						
CS-0059	Boring 4	16								
CS-0059	Boring 4	17	26	99		0.27	32.00	14.00	18.00	
CS-0059	Boring 4	18								
CS-0059	Boring 4	19	23	107		0.38	26.00	15.00	11.00	
CS-0059	Boring 4	20								
CS-0059	Boring 4	24	21	108		3.88	32.00	18.00	14.00	
CS-0059	Boring 4	25								

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
CS-0059	Boring 4	29								
CS-0059	Boring 4	30	30	89						
CS-0059	Boring 4	34	38	84		4.37	69.00	24.00	45.00	
CS-0059	Boring 4	35								
CS-0059	Boring 4	39								
CS-0059	Boring 4	40	39	80						
CS-0059	Boring 5	1								
CS-0059	Boring 5	2								
CS-0059	Boring 5	3	85	51						
CS-0059	Boring 5	4								
CS-0059	Boring 5	5	92	50		0.16	87.00	22.00	65.00	
CS-0059	Boring 5	6								
CS-0059	Boring 5	7	91	49						
CS-0059	Boring 5	8	79							
CS-0059	Boring 5	9	86	52		0.31	101.00	25.00	76.00	
CS-0059	Boring 5	10								
CS-0059	Boring 5	10	84							
CS-0059	Boring 5	11	88	49						
CS-0059	Boring 5	12								
CS-0059	Boring 5	13	79	55		0.45	63.00	17.00	46.00	
CS-0059	Boring 5	14								
CS-0059	Boring 5	14								
CS-0059	Boring 5	15	92	51						
CS-0059	Boring 5	16	98							
CS-0059	Boring 5	17	28	93		1.50	52.00	16.00	36.00	
CS-0059	Boring 5	18	29	98						
CS-0059	Boring 5	19	21	108		3.00	51.00	14.00	37.00	
CS-0059	Boring 5	20	24	98						
CS-0059	Boring 5	25	20	105						
CS-0059	Boring 5	29	32	91						
CS-0059	Boring 5	30	30	93		2.06	50.00	18.00	32.00	
CS-0059	Boring 5	34								
CS-0059	Boring 5	35	37	84						
CS-0059	Boring 5	39	36	83		2.96	84.00	26.00	58.00	
CS-0059	Boring 5	40	41	75						
CS-0059	Boring 6	1								
CS-0059	Boring 6	2	89	48						
CS-0059	Boring 6	3	95	50		0.25	97.00	25.00	72.00	
CS-0059	Boring 6	4								
CS-0059	Boring 6	5	99	47		0.13	98.00	24.00	74.00	
CS-0059	Boring 6	6								
CS-0059	Boring 6	7								
CS-0059	Boring 6	8	90	42						
CS-0059	Boring 6	9	83	55		0.34	95.00	28.00	67.00	
CS-0059	Boring 6	10								
CS-0059	Boring 6	10								
CS-0059	Boring 6	11								
CS-0059	Boring 6	12	92	47						
CS-0059	Boring 6	13	97	47		0.20	103.00	29.00	74.00	
CS-0059	Boring 6	14								
CS-0059	Boring 6	14								
CS-0059	Boring 6	15	35							
CS-0059	Boring 6	16	18							
CS-0059	Boring 6	16	18	111						
CS-0059	Boring 6	17	24	103		3.16	49.00	14.00	35.00	
CS-0059	Boring 6	19								
CS-0059	Boring 6	23								
CS-0059	Boring 6	24	19	104		3.45	57.00	14.00	43.00	
CS-0059	Boring 6	25	22	105						
CS-0059	Boring 6	26	26	103						
CS-0059	Boring 6	29	31	90		2.96				
CS-0059	Boring 6	30	29	89						
CS-0059	Boring 6	31								
CS-0059	Boring 6	32								
CS-0059	Boring 6	33								
CS-0059	Boring 6	34								
CS-0059	Boring 6	35								
CS-0059	Boring 6	36								
CS-0059	Boring 6	37								
CS-0059	Boring 6	38								
CS-0059	Boring 6	39								

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
CS-0059	Boring 6	40	39				77.00	23.00	54.00	
CS-0059	Boring 6	41	35	81						
CS-0059	Boring 6	44	28	93		2.53				
CS-0059	Boring 6	45	26	93						
CS-0059	Boring 6	49	40	82		3.76	66.00	22.00	44.00	
CS-0059	Boring 6	50	38	84						
CS-0059	Boring 6	54	38	83		3.38	63.00	20.00	43.00	
CS-0059	Boring 6	55	41	76						
CS-0059	Boring 6	59	47			3.88	78.00	21.00	57.00	
CS-0059	Boring 6	60	43	76						
CS-0059	Boring 7	1	187			0.83				
CS-0059	Boring 7	1	84	51			106.00	30.00	76.00	
CS-0059	Boring 7	2	84	52			114.00	27.00	87.00	
CS-0059	Boring 7	2				0.18				
CS-0059	Boring 7	3		30						
CS-0059	Boring 7	3	104				109.00	24.00	85.00	
CS-0059	Boring 7	4		49						
CS-0059	Boring 7	4	91			0.11				
CS-0059	Boring 7	5	114							
CS-0059	Boring 7	5								
CS-0059	Boring 7	6	88	52		0.38	91.00	25.00	66.00	
CS-0059	Boring 7	6	78	60						
CS-0059	Boring 7	7	62	63			85.00	20.00	65.00	
CS-0059	Boring 7	7				0.04				
CS-0059	Boring 7	8					68.00	19.00	49.00	
CS-0059	Boring 7	8	71	58						
CS-0059	Boring 7	9	89	50		0.36				
CS-0059	Boring 7	9								
CS-0059	Boring 7	10	66	64			71.00	19.00	52.00	
CS-0059	Boring 7	10	73	56		0.38				
CS-0059	Boring 7	11	64							
CS-0059	Boring 7	12	64	65			62.00	16.00	46.00	
CS-0059	Boring 7	12				0.40				
CS-0059	Boring 7	13	82	53			104.00	24.00	80.00	
CS-0059	Boring 7	13		55						
CS-0059	Boring 7	14	81	51		0.58				
CS-0059	Boring 7	14	88							
CS-0059	Boring 7	15		51						
CS-0059	Boring 7	15	87			0.58				
CS-0059	Boring 7	16		53						
CS-0059	Boring 7	16	80	55			95.00	21.00	74.00	
CS-0059	Boring 7	17				0.47				
CS-0059	Boring 7	17	77	68						
CS-0059	Boring 7	18	47			0.54				
CS-0059	Boring 7	18		75						
CS-0059	Boring 7	19	45							
CS-0059	Boring 7	19	27	81			118.00	28.00	90.00	
CS-0059	Boring 7	20	28	90		0.16				
CS-0059	Boring 7	21								
CS-0059	Boring 7	22								
CS-0059	Boring 7	23				4.19				
CS-0059	Boring 7	24	22	108			45.00	12.00	33.00	
CS-0059	Boring 7	24								
CS-0059	Boring 7	25	21	103						
CS-0059	Boring 7	26								
CS-0059	Boring 7	29								
CS-0059	Boring 7	30	23	101						
CS-0059	Boring 7	31								
CS-0059	Boring 7	32								
CS-0059	Boring 7	33				2.67				
CS-0059	Boring 7	34	24	100			44.00	13.00	31.00	
CS-0059	Boring 7	34								
CS-0059	Boring 7	35	22	104						
CS-0059	Boring 7	36								
CS-0059	Boring 7	37								
CS-0059	Boring 7	38								
CS-0059	Boring 7	39								
CS-0059	Boring 7	40	25	92						
CS-0059	Boring 7	41								
CS-0059	Boring 7	42	24	102						
CS-0059	Boring 7	44								

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
CS-0059	Boring 7	45								
CS-0059	Boring 8	1	44							
CS-0059	Boring 8	1	67							
CS-0059	Boring 8	2	56	67						
CS-0059	Boring 8	3								
CS-0059	Boring 8	3								
CS-0059	Boring 8	4	81	50		0.07				
CS-0059	Boring 8	5	89	48			85.00	25.00	60.00	
CS-0059	Boring 8	6	72							
CS-0059	Boring 8	6								
CS-0059	Boring 8	7	63							
CS-0059	Boring 8	7	88							
CS-0059	Boring 8	8	75	56						
CS-0059	Boring 8	9	78	57		0.40	103.00	28.00	75.00	
CS-0059	Boring 8	10	74	48						
CS-0059	Boring 8	11								
CS-0059	Boring 8	12	85	47						
CS-0059	Boring 8	13	54	71		0.22	64.00	18.00	46.00	
CS-0059	Boring 8	14								
CS-0059	Boring 8	14	86	45						
CS-0059	Boring 8	15								
CS-0059	Boring 8	16								
CS-0059	Boring 8	16	87	50						
CS-0059	Boring 8	17	71	57		0.22	82.00	22.00	60.00	
CS-0059	Boring 8	18	85	48						
CS-0059	Boring 8	19	82	54		0.16	93.00	25.00	68.00	
CS-0059	Boring 8	20	64	62						
CS-0059	Boring 8	24	25	100		1.64	39.00	13.00	26.00	
CS-0059	Boring 8	25	40	80						
CS-0059	Boring 8	26								
CS-0059	Boring 8	29	28	99		1.39	38.00	13.00	25.00	
CS-0059	Boring 8	30	20	103						
CS-0059	Boring 8	35								
CS-0059	Boring 8	39	18	112		6.32	29.00	17.00	12.00	
CS-0059	Boring 8	40	26	100						
CS-0059	Boring 9	1	61	62		0.49	97.00	26.00	71.00	
CS-0059	Boring 9	2	73	52						
CS-0059	Boring 9	3	87	51		0.36	104.00	27.00	77.00	
CS-0059	Boring 9	4								
CS-0059	Boring 9	5								
CS-0059	Boring 9	6								
CS-0059	Boring 9	6	85	48						
CS-0059	Boring 9	7								
CS-0059	Boring 9	7	87	53		0.38	75.00	21.00	54.00	
CS-0059	Boring 9	8	88	48						
CS-0059	Boring 9	9								
CS-0059	Boring 9	10								
CS-0059	Boring 9	11	84	52		0.13	99.00	27.00	72.00	
CS-0059	Boring 9	12	85	48						
CS-0059	Boring 9	13								
CS-0059	Boring 9	14								
CS-0059	Boring 9	14	84	55						
CS-0059	Boring 9	15	79	55		0.40	95.00	25.00	70.00	
CS-0059	Boring 9	16								
CS-0059	Boring 9	16	84	49						
CS-0059	Boring 9	17	48							
CS-0059	Boring 9	18	79							
CS-0059	Boring 9	18	63	59						
CS-0059	Boring 9	19	22	104		1.99	35.00	12.00	23.00	
CS-0059	Boring 9	20	24	106						
CS-0059	Boring 9	24	21	109		4.66	40.00	14.00	26.00	
CS-0059	Boring 9	25	22	100						
CS-0059	Boring 9	26								
CS-0059	Boring 9	29								
CS-0059	Boring 9	30	29	88						
CS-0059	Boring 9	34	35	86		3.54	39.00	20.00	19.00	
CS-0059	Boring 9	35	32	85						
CS-0059	Boring 9	39	39				80.00	24.00	56.00	
CS-0059	Boring 9	40	40	73						
CS-0059	Boring 10	1								
CS-0059	Boring 10	2	88	47						

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
CS-0059	Boring 10	3	88	53		0.40	87.00	21.00	66.00	
CS-0059	Boring 10	4	57	62						
CS-0059	Boring 10	5	56	63		0.13	93.00	23.00	70.00	
CS-0059	Boring 10	6								
CS-0059	Boring 10	6	64	59						
CS-0059	Boring 10	7	79							
CS-0059	Boring 10	7	64	52						
CS-0059	Boring 10	8	72	50		0.40	94.00	22.00	72.00	
CS-0059	Boring 10	9	93							
CS-0059	Boring 10	10	87	49						
CS-0059	Boring 10	11								
CS-0059	Boring 10	12	91	47						
CS-0059	Boring 10	13								
CS-0059	Boring 10	14								
CS-0059	Boring 10	14	86	45						
CS-0059	Boring 10	15	75	55		0.54	76.00	21.00	55.00	
CS-0059	Boring 10	16	68	57						
CS-0059	Boring 10	16				0.22				
CS-0059	Boring 10	17	28	100			51.00	15.00	36.00	
CS-0059	Boring 10	18								
CS-0059	Boring 10	18	38	81						
CS-0059	Boring 10	19								
CS-0059	Boring 10	20	27	98						
CS-0059	Boring 10	24	28	97		1.25	45.00	14.00	31.00	
CS-0059	Boring 10	25	29	90						
CS-0059	Boring 10	26								
CS-0059	Boring 10	29								
CS-0059	Boring 10	30	22	101						
CS-0059	Boring 10	34	23	104		4.88	51.00	16.00	35.00	
CS-0059	Boring 10	35	24	99						
CS-0059	Boring 10	39								
CS-0059	Boring 10	40	33	95						
CS-0059	Boring 10	41	12							
CS-0059	Boring 10	45	23							
CS-0059	Boring 10	50	26							
CS-0059	Boring 10	54	52	70		3.18	73.00	21.00	52.00	
CS-0059	Boring 10	55	43	73						
CS-0059	Boring 10	59	35	85		3.47	57.00	19.00	38.00	
CS-0059	Boring 10	60	39	77						
CS-0059	Boring 11	1								
CS-0059	Boring 11	2	55	62						
CS-0059	Boring 11	3					93.00	25.00	68.00	
CS-0059	Boring 11	4	61	64						
CS-0059	Boring 11	5	77							
CS-0059	Boring 11	6	62							
CS-0059	Boring 11	6	70	58						
CS-0059	Boring 11	7								
CS-0059	Boring 11	7	83	51		0.27	92.00	24.00	68.00	
CS-0059	Boring 11	8	80	53						
CS-0059	Boring 11	9								
CS-0059	Boring 11	10	77	56						
CS-0059	Boring 11	11	83	53		0.34	95.00	27.00	68.00	
CS-0059	Boring 11	12								
CS-0059	Boring 11	13								
CS-0059	Boring 11	14								
CS-0059	Boring 11	14	82	52						
CS-0059	Boring 11	15	0	61			64.00	74.00	22.00	
CS-0059	Boring 11	16								
CS-0059	Boring 11	16								
CS-0059	Boring 11	17	37							
CS-0059	Boring 11	18	22							
CS-0059	Boring 11	18	30	94						
CS-0059	Boring 11	19	24	105		1.75	44.00	15.00	29.00	
CS-0059	Boring 11	20								
CS-0059	Boring 11	24								
CS-0059	Boring 11	25	24	91						
CS-0059	Boring 11	26								
CS-0059	Boring 11	29								
CS-0059	Boring 11	30	23	98						
CS-0059	Boring 11	34								
CS-0059	Boring 11	35	20	92						

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
CS-0059	Boring 11	39	31	89		2.71	47.00	20.00	27.00	
CS-0059	Boring 11	40	34	85						
CS-0059	Boring 12	1								
CS-0059	Boring 12	2	77	56						
CS-0059	Boring 12	3	87	53		0.43	83.00	27.00	56.00	
CS-0059	Boring 12	4	83	50						
CS-0059	Boring 12	5								
CS-0059	Boring 12	6								
CS-0059	Boring 12	6	90	50						
CS-0059	Boring 12	7								
CS-0059	Boring 12	7	79	57		0.49	95.00	25.00	70.00	
CS-0059	Boring 12	8	71	56						
CS-0059	Boring 12	9	93	49		0.18	102.00	28.00	74.00	
CS-0059	Boring 12	10	90	44						
CS-0059	Boring 12	11								
CS-0059	Boring 12	12	90	51						
CS-0059	Boring 12	13	76	57		0.36	82.00	22.00	60.00	
CS-0059	Boring 12	14								
CS-0059	Boring 12	14	77	56						
CS-0059	Boring 12	15	32	91		0.45	32.00	15.00	17.00	
CS-0059	Boring 12	16								
CS-0059	Boring 12	16	36	84						
CS-0059	Boring 12	17	40							
CS-0059	Boring 12	18	26							
CS-0059	Boring 12	18	26	101						
CS-0059	Boring 12	19	22	106		4.30	55.00	13.00	42.00	
CS-0059	Boring 12	20	22	104						
CS-0059	Boring 12	24								
CS-0059	Boring 12	25	28	90						
CS-0059	Boring 12	26								
CS-0059	Boring 12	29	27	99		3.05	59.00	17.00	42.00	
CS-0059	Boring 12	30	29	89			36.00	21.00	15.00	
CS-0059	Boring 12	34	30							
CS-0059	Boring 12	35	34	86						
CS-0059	Boring 12	39								
CS-0059	Boring 12	40	43	79		2.55	90.00	29.00	61.00	
CS-0059	Boring 12	41	39	80						
CS-0059	Boring 12	44	33	89		4.30	54.00	21.00	33.00	
CS-0059	Boring 12	45	37	85						
CS-0059	Boring 12	49	46	76		3.32	85.00	25.00	60.00	
CS-0059	Boring 12	50	43	81						
CS-0059	Boring 12	54	43	78		4.46				
CS-0059	Boring 12	55	31	85						
CS-0059	Boring 12	60	45	76						
CS-0059	Boring 13	1					90.00	25.00	65.00	
CS-0059	Boring 13	2	74	56						
CS-0059	Boring 13	3	80	55		0.20	107.00	24.00	83.00	
CS-0059	Boring 13	4	79	49						
CS-0059	Boring 13	5	70							
CS-0059	Boring 13	6	105							
CS-0059	Boring 13	6	88	48						
CS-0059	Boring 13	7								
CS-0059	Boring 13	7	95	48		0.13	104.00	23.00	81.00	
CS-0059	Boring 13	8	90	46						
CS-0059	Boring 13	9								
CS-0059	Boring 13	10	57	63						
CS-0059	Boring 13	11	80	53		0.18	105.00	25.00	80.00	
CS-0059	Boring 13	12	80	51						
CS-0059	Boring 13	13								
CS-0059	Boring 13	14								
CS-0059	Boring 13	14	88	52						
CS-0059	Boring 13	15	92	49		0.16	105.00	26.00	79.00	
CS-0059	Boring 13	16								
CS-0059	Boring 13	16	81	51						
CS-0059	Boring 13	17								
CS-0059	Boring 13	18								
CS-0059	Boring 13	18	83	56						
CS-0059	Boring 13	19	42	78		0.20	52.00	15.00	37.00	
CS-0059	Boring 13	20	48	76						
CS-0059	Boring 13	23								
CS-0059	Boring 13	24	22	103		3.81	46.00	13.00	33.00	

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
CS-0059	Boring 13	25	20	108						
CS-0059	Boring 13	26								
CS-0059	Boring 13	29	28	92		1.86	34.00	16.00	18.00	
CS-0059	Boring 13	29	30				55.00	22.00	33.00	
CS-0059	Boring 13	30	31	91						
CS-0059	Boring 13	34								
CS-0059	Boring 13	35	30	89						
CS-0059	Boring 13	39	34	87		5.64				
CS-0059	Boring 13	39	33	84			77.00	28.00	49.00	
CS-0059	Boring 13	40								
CS-0059	Boring 14	1								
CS-0059	Boring 14	2	79							
CS-0059	Boring 14	3	63	60		0.13	108.00	34.00	74.00	
CS-0059	Boring 14	4	69	58						
CS-0059	Boring 14	5	91	48		0.09	107.00	27.00	80.00	
CS-0059	Boring 14	6								
CS-0059	Boring 14	6	76	52						
CS-0059	Boring 14	7	94							
CS-0059	Boring 14	7	57							
CS-0059	Boring 14	8	75							
CS-0059	Boring 14	9	70	59		0.09	94.00	22.00	72.00	
CS-0059	Boring 14	10	77	49						
CS-0059	Boring 14	11	67							
CS-0059	Boring 14	12	93							
CS-0059	Boring 14	12	80	56						
CS-0059	Boring 14	13	88	51		0.13	98.00	28.00	70.00	
CS-0059	Boring 14	14								
CS-0059	Boring 14	14	85	47						
CS-0059	Boring 14	15								
CS-0059	Boring 14	16								
CS-0059	Boring 14	16								
CS-0059	Boring 14	17	86	55		0.45	82.00	25.00	57.00	
CS-0059	Boring 14	18								
CS-0059	Boring 14	18	80	51						
CS-0059	Boring 14	19	39	85		0.49	38.00	18.00	20.00	
CS-0059	Boring 14	20	40	72						
CS-0059	Boring 14	23								
CS-0059	Boring 14	24	69	57		0.87	95.00	21.00	74.00	
CS-0059	Boring 14	25	71	55						
CS-0059	Boring 14	26								
CS-0059	Boring 14	29	69							
CS-0059	Boring 14	29	41							
CS-0059	Boring 14	30	55	62						
CS-0059	Boring 14	34	28	98		3.02	49.00	20.00	29.00	
CS-0059	Boring 14	35	30	95						
CS-0059	Boring 14	39	39	84		3.11	78.00	24.00	54.00	
CS-0059	Boring 14	39	31	86						
CS-0059	Boring 14	40								
CS-0059	Boring 15	1	79	54		0.38	105.00	30.00	75.00	
CS-0059	Boring 15	2	83	55						
CS-0059	Boring 15	3								
CS-0059	Boring 15	4	103	44						
CS-0059	Boring 15	5	86	49		0.18	111.00	31.00	80.00	
CS-0059	Boring 15	6								
CS-0059	Boring 15	6	92	46						
CS-0059	Boring 15	7								
CS-0059	Boring 15	7	61	65		0.36	72.00	19.00	53.00	
CS-0059	Boring 15	8	80	52						
CS-0059	Boring 15	9	87	52		0.38	102.00	24.00	78.00	
CS-0059	Boring 15	10								
CS-0059	Boring 15	11	89							
CS-0059	Boring 15	12	74							
CS-0059	Boring 15	12	81	52						
CS-0059	Boring 15	13	92	50		0.38	90.00	25.00	65.00	
CS-0059	Boring 15	14								
CS-0059	Boring 15	14	74	50						
CS-0059	Boring 15	15	97	49		0.29	95.00	24.00	71.00	
CS-0059	Boring 15	16								
CS-0059	Boring 15	16	80	50						
CS-0059	Boring 15	17	68							
CS-0059	Boring 15	18	36							

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
CS-0059	Boring 15	18	52	70						
CS-0059	Boring 15	19	40	79		0.25	56.00	17.00	39.00	
CS-0059	Boring 15	20	36	80						
CS-0059	Boring 15	23								
CS-0059	Boring 15	24	22	104		2.40	54.00	15.00	39.00	
CS-0059	Boring 15	25	21	105						
CS-0059	Boring 15	26								
CS-0059	Boring 15	29								
CS-0059	Boring 15	29								
CS-0059	Boring 15	30	29	88						
CS-0059	Boring 15	34	31			2.42	59.00	23.00	36.00	
CS-0059	Boring 15	35	29	86						
CS-0059	Boring 15	39								
CS-0059	Boring 15	39								
CS-0059	Boring 15	40	38	80						
CS-0059	Boring 15	44	47	79		3.65	90.00	26.00	64.00	
CS-0059	Boring 15	45	26							
CS-0059	Boring 15	45	39	82						
CS-0059	Boring 15	50	32	92						
CS-0059	Boring 15	54	35	87		3.58	57.00	20.00	37.00	
CS-0059	Boring 15	55	38	84						
CS-0059	Boring 15	60	44	81						
CS-0059	Boring 16	1								
CS-0059	Boring 16	2	105	47						
CS-0059	Boring 16	3	91	49		0.47	119.00	29.00	90.00	
CS-0059	Boring 16	4	97	45						
CS-0059	Boring 16	5	118	41		0.11	118.00	26.00	92.00	
CS-0059	Boring 16	6								
CS-0059	Boring 16	6								
CS-0059	Boring 16	7								
CS-0059	Boring 16	7	116							
CS-0059	Boring 16	8	90							
CS-0059	Boring 16	8	90	53						
CS-0059	Boring 16	9	89	50		0.25	100.00	25.00	75.00	
CS-0059	Boring 16	10								
CS-0059	Boring 16	11								
CS-0059	Boring 16	12								
CS-0059	Boring 16	12	94	49						
CS-0059	Boring 16	13	80	55		0.22	79.00	22.00	57.00	
CS-0059	Boring 16	14								
CS-0059	Boring 16	14								
CS-0059	Boring 16	15								
CS-0059	Boring 16	16								
CS-0059	Boring 16	16	78	56						
CS-0059	Boring 16	17	26	98		2.08	34.00	13.00	21.00	
CS-0059	Boring 16	18								
CS-0059	Boring 16	18								
CS-0059	Boring 16	19	33	89		1.64	57.00	15.00	42.00	
CS-0059	Boring 16	20								
CS-0059	Boring 16	23								
CS-0059	Boring 16	24								
CS-0059	Boring 16	25	24	99		3.76	44.00	17.00	27.00	
CS-0059	Boring 16	25	24	99						
CS-0059	Boring 16	26								
CS-0059	Boring 16	29								
CS-0059	Boring 16	29								
CS-0059	Boring 16	30								
CS-0059	Boring 16	34	33	90		5.26	67.00	25.00	42.00	
CS-0059	Boring 16	34								
CS-0059	Boring 16	35	31	88						
CS-0059	Boring 16	39								
CS-0059	Boring 16	39								
CS-0059	Boring 16	40	41	78						
CS-0059	Boring 17	1	91	50		0.27	75.00	22.00	53.00	
CS-0059	Boring 17	2								
CS-0059	Boring 17	3	124	38		0.11	119.00	29.00	90.00	
CS-0059	Boring 17	4								
CS-0059	Boring 17	5								
CS-0059	Boring 17	6	81	52						
CS-0059	Boring 17	7								
CS-0059	Boring 17	7	84	54		0.20	62.00	20.00	42.00	

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
CS-0059	Boring 17	8								
CS-0059	Boring 17	9	69							
CS-0059	Boring 17	9								
CS-0059	Boring 17	10	57							
CS-0059	Boring 17	10	63	64						
CS-0059	Boring 17	11	102	48		0.63	96.00	23.00	73.00	
CS-0059	Boring 17	12								
CS-0059	Boring 17	12								
CS-0059	Boring 17	13								
CS-0059	Boring 17	14								
CS-0059	Boring 17	14	92	49						
CS-0059	Boring 17	15	92	50		0.29	94.00	23.00	71.00	
CS-0059	Boring 17	16								
CS-0059	Boring 17	16								
CS-0059	Boring 17	17	25	103		2.26	48.00	16.00	32.00	
CS-0059	Boring 17	18								
CS-0059	Boring 17	18								
CS-0059	Boring 17	19					45.00	14.00	31.00	
CS-0059	Boring 17	20								
CS-0059	Boring 17	23								
CS-0059	Boring 17	24								
CS-0059	Boring 17	25								
CS-0059	Boring 17	25								
CS-0059	Boring 17	26								
CS-0059	Boring 17	29								
CS-0059	Boring 17	29					38.00	16.00	22.00	
CS-0059	Boring 17	30	29	86						
CS-0059	Boring 17	31								
CS-0059	Boring 17	34								
CS-0059	Boring 17	34	34							
CS-0059	Boring 17	35	33	84						
CS-0059	Boring 17	39								
CS-0059	Boring 17	39	41	83		2.96	72.00	27.00	45.00	
CS-0059	Boring 17	40	37	80						
CS-0059	Boring 17	45	54	65						
CS-0059	Boring 17	49	43	75		3.07				
CS-0059	Boring 17	50	41	76						
CS-0059	Boring 17	55	35	80						
CS-0059	Boring 17	59	38	83		2.20	68.00	24.00	44.00	
CS-0059	Boring 17	60	44	71						
CS-0059	Boring 18	1								
CS-0059	Boring 18	1								
CS-0059	Boring 18	2	12	105						
CS-0059	Boring 18	3								
CS-0059	Boring 18	4								
CS-0059	Boring 18	5	30	90		0.47	45.00	16.00	29.00	
CS-0059	Boring 18	6								
CS-0059	Boring 18	7	34							
CS-0059	Boring 18	7	64							
CS-0059	Boring 18	8								
CS-0059	Boring 18	9								
CS-0059	Boring 18	9	66	62		0.13	65.00	18.00	47.00	
CS-0059	Boring 18	10								
CS-0059	Boring 18	10								
CS-0059	Boring 18	11	60	64		0.22	68.00	19.00	49.00	
CS-0059	Boring 18	12								
CS-0059	Boring 18	12								
CS-0059	Boring 18	13								
CS-0059	Boring 18	14								
CS-0059	Boring 18	14								
CS-0059	Boring 18	15					94.00	26.00	68.00	
CS-0059	Boring 18	16								
CS-0059	Boring 18	16								
CS-0059	Boring 18	17	72							
CS-0059	Boring 18	17	84							
CS-0059	Boring 18	18	78	54						
CS-0059	Boring 18	18	77	53		0.27	98.00	19.00	79.00	
CS-0059	Boring 18	19								
CS-0059	Boring 18	20								
CS-0059	Boring 18	24								
CS-0059	Boring 18	24	40							

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
CS-0059	Boring 18	25	24							
CS-0059	Boring 18	25	32	91						
CS-0059	Boring 18	26								
CS-0059	Boring 18	29								
CS-0059	Boring 18	29	20	109		5.71	40.00	16.00	24.00	
CS-0059	Boring 18	30	20	104						
CS-0059	Boring 18	31								
CS-0059	Boring 18	34								
CS-0059	Boring 18	34								
CS-0059	Boring 18	35	28	92						
CS-0059	Boring 18	39	2	32			89.00			
CS-0059	Boring 18	39					43.00	19.00	24.00	
CS-0059	Boring 18	40	30	84						
CS-0059	Boring 18	44								
CS-0059	Boring 18	45								
CS-0059	Boring 18	49								
CS-0059	Boring 18	50								
CS-0059	Boring 18	54								
CS-0059	Boring 18	55								
CS-0059	Boring 18	59								
CS-0059	Boring 18	60								
ME-0020	Boring 1	12	113	41	88	0.05				
ME-0020	Boring 1	16	104	44	90	0.04				
ME-0020	Boring 1	28	96	47	92	0.12	107.00	30.00	77.00	
ME-0020	Boring 1	32	73	56	97	0.19	100.00	26.00	74.00	
ME-0020	Boring 1	38	27	98	124	0.66				
ME-0020	Boring 1	44	21	104	126	1.24	31.00	15.00	16.00	
ME-0020	Boring 1	49	20	107	128	2.51				
ME-0020	Boring 2	2	117	41	88	0.06	120.00	25.00		
ME-0020	Boring 2	6	106	44	90	0.08				
ME-0020	Boring 2	10	108	43	90	0.03	108.00	21.00		
ME-0020	Boring 2	14	112	42	89	0.01				
ME-0020	Boring 2	18	122	39	87	0.02				
ME-0020	Boring 2	20	99	46	92	0.07	106.00	27.00		
ME-0020	Boring 2	24	103	45	91	0.08				
ME-0020	Boring 2	34	106	44	90	0.03				
ME-0020	Boring 2	40	24	102	126	1.87	53.00	14.00		
ME-0020	Boring 2	43	20	95	115	0.87	56.00	16.00		
ME-0020	Boring 3	1	114	40	84	0.06	125.00	36.00		
ME-0020	Boring 3	4	112	40	86	0.06				
ME-0020	Boring 3	8	98	45	89	0.05				
ME-0020	Boring 3	12	118	39	85	0.05				
ME-0020	Boring 3	16	102	44	89	0.07	113.00	40.00		
ME-0020	Boring 3	22	94	47	92	0.06				
ME-0020	Boring 3	26	98	45	89	0.04	111.00	35.00		
ME-0020	Boring 3	38	29	93	121	1.33	65.00	22.00		
ME-0020	Boring 3	44	34	87	116	13.91	76.00	23.00		
ME-0020	Boring 4	1	208	25	77	0.10				
ME-0020	Boring 4	6	96	44	86	0.04				
ME-0020	Boring 4	10	114	40	87	0.07				
ME-0020	Boring 4	14	106	42	86	0.04				
ME-0020	Boring 4	20	114	42	88	0.10				
ME-0020	Boring 4	28	100	45	90	0.12				
ME-0020	Boring 4	32	98	46	90	0.08				
ME-0020	Boring 4	36	26	99	125	1.00				
ME-0020	Boring 4	40	30	93	121	1.93				
ME-0020	Boring 4	50	25	104	130	0.78				
ME-0020	Boring 5	4	51	70	105	0.10				
ME-0020	Boring 5	10	92	48	91	0.03	92.00	28.00		
ME-0020	Boring 5	16	110	43	90	0.09				
ME-0020	Boring 5	22	68	57	96	0.05	68.00	23.00		
ME-0020	Boring 5	28	73	57	98	0.19				
ME-0020	Boring 5	34	33	91	121	0.46	52.00	19.00		
ME-0020	Boring 5	40	39	82	114	0.54				
ME-0020	Boring 6	3	72	58	99	0.04	87.00	22.00		
ME-0020	Boring 6	9	61	61	98	0.10				
ME-0020	Boring 6	15	83	52	95	0.25	94.00	24.00		
ME-0020	Boring 6	21	50	71	106	0.40				
ME-0020	Boring 6	27	52	69	106	0.42	60.00	17.00		
ME-0020	Boring 6	33	23	103	128	1.40				
ME-0020	Boring 6	39	24	104	129	1.22	35.00	16.00		

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
ME-0020	Boring 7	2	58	65	102	0.17				
ME-0020	Boring 7	8	50	72	108	0.15				
ME-0020	Boring 7	14	69	57	97	0.13				
ME-0020	Boring 7	20	56	68	106	0.11				
ME-0020	Boring 7	26	75	55	96	0.32				
ME-0020	Boring 7	32	65	62	102	0.42				
ME-0020	Boring 7	38	54	67	103	0.50				
ME-0020	Boring 8	1	50	72	108	0.13	102.00	29.00		
ME-0020	Boring 8	7	44	75	108	0.17	53.00	18.00		
ME-0020	Boring 8	19	42	80	113	0.35	50.00	20.00		
ME-0020	Boring 8	25	70	57	98	0.47				
ME-0020	Boring 8	31	56	67	105	0.57				
ME-0020	Boring 8	37	46	74	108	0.45				
ME-0020	Boring 9	1	115	45	88	0.09	124.00	34.00		
ME-0020	Boring 9	6	103	41	84	0.06				
ME-0020	Boring 9	10	109	42	88	0.07	121.00	33.00		
ME-0020	Boring 9	16	116	40	85	0.03				
ME-0020	Boring 9	22	131	62	100	0.13	61.00	19.00		
ME-0020	Boring 9	28	45	75	109	0.09				
ME-0020	Boring 9	33	126	56	98	0.17	81.00	24.00		
ME-0020	Boring 9	38	70	58	99	0.18				
ME-0020	Boring 10	1	87	50	93	0.14				
ME-0020	Boring 10	8	109	41	85	0.06	137.00	42.00		
ME-0020	Boring 10	16	114	40	86	0.07				
ME-0020	Boring 10	20	108	38	82	0.04	126.00	34.00		
ME-0020	Boring 10	25	80	53	95	0.15				
ME-0020	Boring 10	30	60	62	99	0.10	70.00	22.00		
ME-0020	Boring 10	35	118	40	86	0.10				
ME-0020	Boring 10	40	28	94	121	1.46	59.00	20.00		
ME-0020	Boring 11	25	49	71	107	0.38	61.00	21.00		
ME-0020	Boring 11	30	46	76	111	0.63	54.00	22.00		
ME-0020	Boring 11	35	39	81	113	0.50	49.00	20.00		
ME-0020	Boring 11	40	52	70	106	0.65	70.00	24.00		
ME-0020	Boring 12	3	92	48	92	0.13	113.00	29.00		
ME-0020	Boring 12	7	87	50	93	0.05				
ME-0020	Boring 12	11	83	50	92	0.08	114.00	25.00		
ME-0020	Boring 12	15	104	44	90	0.03				
ME-0020	Boring 12	19	46	74	109	0.13	45.00	14.00		
ME-0020	Boring 12	23	31	92	119	1.24				
ME-0020	Boring 12	27	64	62	102	0.11	58.00	18.00		
ME-0020	Boring 12	35	54	69	106	0.08				
ME-0020	Boring 13	1	95	47	91	0.12				
ME-0020	Boring 13	2	99	45	89	0.17	124.00	35.00		
ME-0020	Boring 13	5	71	57	98	0.26				
ME-0020	Boring 13	6	83	50	92	0.33	122.00	42.00		
ME-0020	Boring 13	7	105	43	89	0.13				
ME-0020	Boring 13	8	109	41	85	0.05	124.00	35.00		
ME-0020	Boring 13	9	114	41	88	0.04				
ME-0020	Boring 14	15	42	78	112	0.18	43.00	19.00		
ME-0020	Boring 14	19	50	71	106	0.12				
ME-0020	Boring 14	25	52	66	100	0.06	49.00	20.00		
ME-0020	Boring 14	30	77	55	97	0.16				
ME-0020	Boring 14	35	30	90	117	1.22	78.00	24.00		
ME-0020	Boring 14	39	26	98	124	2.59				
ME-0020	Boring 15	20	90	48	91	0.08				
ME-0020	Boring 15	22	93	51	94	0.11	113.00	30.00		
ME-0020	Boring 15	24	61	64	102	0.07				
ME-0020	Boring 15	34	56	68	105	0.08	53.00	17.00		
ME-0020	Boring 15	36	74	56	98	0.23				
ME-0020	Boring 15	38	70	59	100	0.18				
ME-0020	Boring 15	40	66	61	101	0.03	83.00	19.00		
ME-0020	Boring 16	4	99	45	90	0.10				
ME-0020	Boring 16	8	108	42	88	0.07	102.00	31.00		
ME-0020	Boring 16	12	109	44	92	0.09				
ME-0020	Boring 16	16	112	42	89	0.06	108.00	34.00		
ME-0020	Boring 16	22	106	44	90	0.06				
ME-0020	Boring 16	28	97	45	97	0.12	108.00	33.00		
ME-0020	Boring 16	34	26	99	125	1.15				
ME-0020	Boring 16	40	28	95	121	0.80	56.00	22.00		
ME-0020	Boring 17	4	116	41	88	0.05	113.00	32.00		
ME-0020	Boring 17	6	113	41	87	0.06				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
ME-0020	Boring 17	10	108	43	89	0.05	117.00	32.00		
ME-0020	Boring 17	14	111	44	93	0.05				
ME-0020	Boring 17	18	103	43	87	0.09	120.00	34.00		
ME-0020	Boring 17	22	104	43	86	0.06				
ME-0020	Boring 17	32	49	72	107	0.23				
ME-0020	Boring 17	36	50	71	106	0.13	63.00	19.00		
ME-0020	Boring 17	40	55	66	103	0.13				
ME-0025	Boring 1	10-12	469				460.00	214.00	246.00	
ME-0025	Boring 1	12-14	92	48		0.03				
ME-0025	Boring 1	14-16	37	84		0.09	50.00	22.00	28.00	
ME-0025	Boring 1	16-18	35	87		0.11				
ME-0025	Boring 1	18-20	29	93		0.28	52.00	21.00	31.00	
ME-0025	Boring 1	20-22	21	100		0.81				
ME-0025	Boring 1	22-24	21	100		1.15	55.00	21.00	34.00	
ME-0025	Boring 1	24-26	21	101		1.09				
ME-0025	Boring 1	26-28	24	100		0.58	43.00	23.00	20.00	
ME-0025	Boring 1	31-33	26	98		0.54				
ME-0025	Boring 1	36-38	25	99		0.41	35.00	18.00	17.00	
ME-0025	Boring 1	41-43	28	93		0.62				
ME-0025	Boring 1	46-48	27	93		0.55	51.00	22.00	29.00	
ME-0025	Boring 2	16-18	54	67		0.12	61.00	25.00	36.00	
ME-0025	Boring 2	18-20	47	69		0.17				
ME-0025	Boring 2	20-22	86	53		0.19				
ME-0025	Boring 2	22-24	37	84		0.22	39.00	21.00	18.00	
ME-0025	Boring 2	24-26	59	70		0.22				
ME-0025	Boring 2	26-28	51	72		0.26				
ME-0025	Boring 2	28-30	54	69		0.09	52.00	21.00	31.00	
ME-0025	Boring 2	33-35	53	71		0.14				
ME-0025	Boring 2	38-40	64	64		0.22	89.00	28.00	61.00	
ME-0025	Boring 2	43-45	62	65		0.26				
ME-0025	Boring 2	48-50	29	88		1.22	41.00	20.00	21.00	
ME-0025	Boring 3	6-8	85	54		0.14				
ME-0025	Boring 3	8-10	78	60		0.17	85.00	30.00	55.00	
ME-0025	Boring 3	10-12	105	45		0.10				
ME-0025	Boring 3	12-14	103	49		0.13				
ME-0025	Boring 3	14-16	71	55		0.07				
ME-0025	Boring 3	16-18	96	47		0.12	103.00	30.00	73.00	
ME-0025	Boring 3	18-20	92	56		0.18				
ME-0025	Boring 3	20-22	95	51		0.12				
ME-0025	Boring 3	22-24	79	60		0.30				
ME-0025	Boring 3	24-26	110	52		0.13	87.00	24.00	63.00	
ME-0025	Boring 3	29-31	61	60		0.14				
ME-0025	Boring 3	34-36	50	68		0.25				
ME-0025	Boring 3	39-41	64	62		0.21	103.00	29.00	74.00	
ME-0025	Boring 3	44-46	57	70		0.23				
ME-0025	Boring 4	16-18	107	46		0.06	104.00	32.00	72.00	
ME-0025	Boring 4	18-20	102	45		0.04				
ME-0025	Boring 4	20-22	50	69		0.04				
ME-0025	Boring 4	22-24	75	61		0.08	104.00	34.00	70.00	
ME-0025	Boring 4	24-26	45	69		0.04				
ME-0025	Boring 4	26-28	48	78		0.04	80.00	29.00	51.00	
ME-0025	Boring 4	30-32	48	79		0.11				
ME-0025	Boring 4	35-37	48	80		0.33				
ME-0025	Boring 4	40-42	47	79		0.07				
ME-0025	Boring 4	45-47	41	80		0.08	46.00	23.00	23.00	
ME-0025	Boring 4	50-52	42	80		0.07				
ME-0025	Boring 5	15-17	59	67		0.10				
ME-0025	Boring 5	17-19	55	69		0.13	86.00	26.00	60.00	
ME-0025	Boring 5	19-21	78	57		0.04				
ME-0025	Boring 5	21-23	98	51		0.08				
ME-0025	Boring 5	23-25	90	53		0.05				
ME-0025	Boring 5	25-27	96	51		0.06	114.00	28.00	86.00	
ME-0025	Boring 5	27-29	82	57		0.10				
ME-0025	Boring 5	29-31	87	53		0.06				
ME-0025	Boring 5	31-33	93	50		0.03				
ME-0025	Boring 5	36-38	94	57		0.04	101.00	28.00	73.00	
ME-0025	Boring 5	41-43	97	53		0.04				
ME-0025	Boring 5	46-48	105	48		0.05	106.00	32.00	74.00	
ME-0025	Boring 5	52-54	96	50		0.06				
ME-0025	Boring 6	16-18	110	43		0.12				
ME-0025	Boring 6	18-20	113	43		0.11	131.00	28.00	103.00	

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
ME-0025	Boring 6	20-22	102	44		0.09				
ME-0025	Boring 6	22-24	96	46		0.10	83.00	23.00	60.00	
ME-0025	Boring 6	24-26	93	52		0.11				
ME-0025	Boring 6	26-28	90	48		0.15	108.00	31.00	77.00	
ME-0025	Boring 6	28-30	116	45		0.10				
ME-0025	Boring 6	30-32	110	44		0.11	107.00	30.00	77.00	
ME-0025	Boring 6	32-34	77	60		0.14				
ME-0025	Boring 6	37-39	87	51		0.14	80.00	28.00	52.00	
ME-0025	Boring 6	42-44	71	62		0.25				
ME-0025	Boring 6	47-49	72	60		0.45	65.00	28.00	37.00	
ME-0025	Boring 6	52-54	72	56		0.23				
ME-0025	Boring 7	8-10	40	82		0.06	55.00	21.00	34.00	
ME-0025	Boring 7	10-12	53	71		0.04				
ME-0025	Boring 7	12-14	35	90		0.28				
ME-0025	Boring 7	14-16	22	99		0.40	39.00	17.00	22.00	
ME-0025	Boring 7	16-18	20	100		0.83				
ME-0025	Boring 7	18-20	23	98		0.82	50.00	20.00	30.00	
ME-0025	Boring 7	20-22	24	97		0.66				
ME-0025	Boring 7	22-24	26	96		0.75	66.00	24.00	42.00	
ME-0025	Boring 7	24-26	25	95		0.68				
ME-0025	Boring 7	29-31	28	93		0.60	39.00	19.00	20.00	
ME-0025	Boring 7	34-36	27	95		0.54				
ME-0025	Boring 7	39-41	22	98		0.33	48.00	23.00	25.00	
ME-0025	Boring 7	44-46	25	97		0.44				
ME-0025	Boring 7	49-51	35	88		0.40				
ME-0025	Boring 8	8-10	514	11		0.03	671.00	214.00	457.00	
ME-0025	Boring 8	10-12	103	45		0.10				
ME-0025	Boring 8	12-14	77	61		0.06	52.00	19.00	33.00	
ME-0025	Boring 8	14-16	36	90		0.12				
ME-0025	Boring 8	16-18	34	90		0.22	64.00	20.00	44.00	
ME-0025	Boring 8	18-20	23	98		0.79				
ME-0025	Boring 8	20-22	22	100		0.83	50.00	20.00	30.00	
ME-0025	Boring 8	22-24	22	99		0.69				
ME-0025	Boring 8	24-26	23	98		0.76	48.00	19.00	29.00	
ME-0025	Boring 8	26-28	25	95		0.42				
ME-0025	Boring 8	31-33	27	93		0.36				
ME-0025	Boring 8	36-38	27	95		0.25	26.00	21.00	5.00	
ME-0025	Boring 8	41-43	27	94		0.36				
ME-0025	Boring 8	46-48	28	92		0.58				
ME-0025	Boring 9	10-12	97	47		0.11	127.00	29.00	98.00	
ME-0025	Boring 9	12-14	103	44		0.10	121.00	37.00	84.00	
ME-0025	Boring 9	14-16	116	42		0.06	108.00	31.00	77.00	
ME-0025	Boring 9	16-18	82	50		0.10				
ME-0025	Boring 9	18-20	86	54		0.10				
ME-0025	Boring 9	20-22	46	74		0.08	49.00	23.00	26.00	
ME-0025	Boring 9	22-24	57	68		0.07				
ME-0025	Boring 9	26-26	45	72		0.09				
ME-0025	Boring 9	26-28	44	70		0.12				
ME-0025	Boring 9	31-33	52	71		0.11	55.00	22.00	33.00	
ME-0025	Boring 9	36-38	65	61		0.19				
ME-0025	Boring 9	41-43	78	61		0.22				
ME-0025	Boring 9	46-48	26	97		1.13	38.00	21.00	17.00	
ME-0025	Boring 10	14-16	99	44		0.08				
ME-0025	Boring 10	16-18	103	44		0.02	127.00	31.00	96.00	
ME-0025	Boring 10	18-20	26	82		0.10				
ME-0025	Boring 10	20-22	38	87		0.16	31.00	15.00	16.00	
ME-0025	Boring 10	22-24	31	92		0.30				
ME-0025	Boring 10	24-26	29	96		0.20				
ME-0025	Boring 10	26-28	32	93		0.24	24.00	19.00	5.00	
ME-0025	Boring 10	28-30	34	92		0.21	30.00	14.00	16.00	
ME-0025	Boring 10	33-35	34	88		0.15	37.00	18.00	19.00	
ME-0025	Boring 10	38-40	57	66		0.40				
ME-0025	Boring 10	43-45	44	70		0.42	99.00	25.00	74.00	
ME-0025	Boring 10	48-50	30	78		0.97				
ME-0025	Boring 11	2-4	62	60		0.15				
ME-0025	Boring 11	4-6	59	61		0.17				
ME-0025	Boring 11	8-10	81	53		0.14	89.00	29.00	60.00	
ME-0025	Boring 11	10-12	112	42		0.11				
ME-0025	Boring 11	12-14	123	39		0.18				
ME-0025	Boring 11	14-16	129	38		0.09				
ME-0025	Boring 11	16-18	100				102.00	30.00	72.00	

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
ME-0025	Boring 11	18-20	102	45		0.08				
ME-0025	Boring 11	23-25	105	47		0.12				
ME-0025	Boring 11	28-30	54	70		0.20	97.00	29.00	68.00	
ME-0025	Boring 11	33-35	56	69		0.13				
ME-0025	Boring 11	38-40	75	56		0.26	64.00	25.00	39.00	
ME-0025	Boring 11	43-45	74	57		0.33				
ME-0025	Boring 11	48-50	56	66		0.18				
ME-0025	Boring 11	53-55	70	54		0.42				
ME-0025	Boring 11	58-60	26	94		0.56				
ME-0025	Boring 12	0-2	87	47		0.08				
ME-0025	Boring 12	2-4	99	50		0.11	117.00	30.00	87.00	
ME-0025	Boring 12	4-6	108	48		0.07				
ME-0025	Boring 12	6-8	102	45		0.09	95.00	26.00	69.00	
ME-0025	Boring 12	8-10	96	44		0.37				
ME-0025	Boring 12	12-14	125	38		0.12	130.00	29.00	101.00	
ME-0025	Boring 12	14-16	113	41		0.09				
ME-0025	Boring 12	16-18	109							
ME-0025	Boring 12	18-20	95	47		0.11				
ME-0025	Boring 12	23-25	133	36		0.11				
ME-0025	Boring 12	28-30	38	77		0.12	49.00	24.00	25.00	
ME-0025	Boring 12	33-35	55	67		0.12				
ME-0025	Boring 12	38-40	45	70		0.29				
ME-0025	Boring 12	43-45	67	62		0.37				
ME-0025	Boring 12	48-50	70	60		0.42				
ME-0025	Boring 12	53-55	65	62		0.37				
ME-0025	Boring 12	58-60	26	91		0.38				
ME-0025	Boring 12	0-2	57	65		0.34	114.00	23.00	91.00	
ME-0025	Boring 12	2-4	61	63		0.24				
ME-0025	Boring 12	4-6	69	61		0.14				
ME-0025	Boring 12	6-8	113	46		0.10	120.00	33.00	87.00	
ME-0025	Boring 12	10-12	122	39		0.13				
ME-0025	Boring 12	12-14	126	37		0.13				
ME-0025	Boring 12	14-16	113	40		0.09	120.00	27.00	93.00	
ME-0025	Boring 12	16-18	61	57		0.05				
ME-0025	Boring 12	18-20	91	48		0.08				
ME-0025	Boring 12	23-25	126	43		0.05	106.00	29.00	77.00	
ME-0025	Boring 12	28-30	111	40		0.11				
ME-0025	Boring 12	33-35	37	82		0.26				
ME-0025	Boring 12	38-40	54	67		0.27				
ME-0025	Boring 14A	11-13	122	40		0.10	138.00	30.00	108.00	
ME-0025	Boring 14A	13-15	123	39		0.09				
ME-0025	Boring 14A	15-17	136	37		0.07	113.00	29.00	84.00	
ME-0025	Boring 14A	17-19	117	40		0.08				
ME-0025	Boring 14A	19-21	102	43		0.14				
ME-0025	Boring 14A	21-23	66	63		0.12	60.00	23.00	37.00	
ME-0025	Boring 14A	23-25	36	76		0.13				
ME-0025	Boring 14A	25-27	40	78		0.12	40.00	19.00	21.00	
ME-0025	Boring 14A	27-29	33	82		0.16				
ME-0025	Boring 14A	32-34	60	67		0.31	56.00	22.00	34.00	
ME-0025	Boring 14A	37-39	63	62		0.19				
ME-0025	Boring 14A	42-44	86	54		0.37				
ME-0025	Boring 14A	47-49	70	59		0.38	80.00	22.00	58.00	
ME-0025	Boring 14A	52-54	77	56		0.26				
ME-0025	Boring 14A	57-59	78	58		0.23	104.00	30.00	74.00	
ME-0025	Boring 14A	62-64	29	88		0.16				
ME-0025	Boring 14A	67-69	31	90		0.79				
ME-0025	Boring 15	9-11	81	55		0.17	98.00	27.00	71.00	
ME-0025	Boring 15	13-15	102	44		0.24				
ME-0025	Boring 15	15-17	115	42		0.10	129.00	31.00	98.00	
ME-0025	Boring 15	17-19	98	47		0.07				
ME-0025	Boring 15	19-21	98	46		0.09				
ME-0025	Boring 15	21-23	48	77		0.10	53.00	20.00	33.00	
ME-0025	Boring 15	23-25	92	50		0.13				
ME-0025	Boring 15	36-27	98	53		0.09				
ME-0025	Boring 15	27-29	51	66		0.11	81.00	26.00	55.00	
ME-0025	Boring 15	32-34	47	78		0.12				
ME-0025	Boring 15	37-39	55	67		0.21	41.00	22.00	19.00	
ME-0025	Boring 15	42-44	42	72		0.24				
ME-0025	Boring 15	47-49	76	61		0.18				
ME-0025	Boring 16	10-12	62							
ME-0025	Boring 16	12-14	52	70		0.09				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
ME-0025	Boring 16	14-16	90	52		0.04	114.00	34.00	80.00	
ME-0025	Boring 16	16-18	101	48		0.07				
ME-0025	Boring 16	18-20	96	50		0.04	116.00	33.00	83.00	
ME-0025	Boring 16	20-22	83	54		0.06				
ME-0025	Boring 16	22-24	97	51		0.05	81.00	24.00	57.00	
ME-0025	Boring 16	24-26	88	52		0.04	104.00	28.00	76.00	
ME-0025	Boring 16	26-28	86	56		0.04				
ME-0025	Boring 16	28-30	80	56		0.05				
ME-0025	Boring 16	33-34	63	65		0.15				
ME-0025	Boring 16	38-40	62	64		0.07	96.00	25.00	71.00	
ME-0025	Boring 16	43-45	34	83		0.14	57.00	22.00	35.00	
ME-0025	Boring 16	48-50	55	68		0.16				
ME-0025	Boring 16	53-55	68	63		0.13				
ME-0025	Boring 16	58-60	68	61		0.15	96.00	25.00	71.00	
ME-0025	Boring 16	63-65	68	61		0.14				
ME-0025	Boring 16	68-70	23	100		0.71				
PO-0033	BORING 3	3	201				688.00	268.00	420.00	
PO-0033	BORING 3	9	24	100		1.48	43.00	11.00	32.00	
PO-0033	BORING 3	15	39	82		2.11	69.00	24.00	45.00	
PO-0033	BORING 3	23	44	77		2.40	88.00	27.00	61.00	
PO-0033	BORING 3	29	44	74		1.81				
PO-0033	BORING 3	35	41	81		1.86	58.00	17.00	41.00	
PO-0033	BORING 4	4	38							
PO-0033	BORING 4	8	21	105		0.31	27.00	10.00	17.00	
PO-0033	BORING 4	12	26	100		1.84	36.00	10.00	26.00	
PO-0033	BORING 4	14	24	98		0.90	54.00	15.00	39.00	
PO-0033	BORING 4	20	29	89		2.37	76.00	41.00	35.00	
PO-0033	BORING 4	28	36	82		2.98	84.00	26.00	58.00	
PO-0033	BORING 4	34	33	88		0.99				
PO-0033	BORING 4	40	37	83		0.74	69.00	18.00	51.00	
PO-0033	BORING 4	46	30	95		2.31	45.00	13.00	32.00	
PO-0033	BORING 4	51	28	95		1.95				
PO-0033	BORING 4	60	24							
PO-0033	BORING 4	61	43	79		0.99	67.00	22.00	45.00	
PO-0033	BORING 5	2	17	111		3.07	17.00	14.00	3.00	
PO-0033	BORING 5	6	18	112		1.50	18.00	12.00	6.00	
PO-0033	BORING 5	10	20	105		1.61	27.00	14.00	13.00	
PO-0033	BORING 5	16	18	108		0.92	20.00	10.00	10.00	
PO-0033	BORING 5	22	17							
PO-0033	BORING 5	32	27	99		4.52	14.00	12.00	2.00	
PO-0033	BORING 5	38	47	72		1.90	63.00	29.00	34.00	
PO-0033	BORING 5	46	36	86		2.69	68.00	22.00	46.00	
PO-0033	BORING 5	54	36	85		0.69				
PO-0033	BORING 6	3	40	82		0.27	25.00	17.00	8.00	
PO-0033	BORING 6	11	23	100		3.09	50.00	14.00	36.00	
PO-0033	BORING 6	23	38	87		1.93				
PO-0033	BORING 6	27	49	70		1.10	87.00	29.00	58.00	
PO-0033	BORING 6	31	50	69		0.36				
PO-0033	BORING 6	37	35	87		1.23	45.00	18.00	27.00	
PO-0033	BORING 7	1	600				310.00	116.00	194.00	
PO-0033	BORING 7	5	15	86		0.52	18.00	15.00	3.00	
PO-0033	BORING 7	9	18	111		3.16	25.00	10.00	15.00	
PO-0033	BORING 7	15	23							
PO-0033	BORING 7	21	21							
PO-0033	BORING 7	27	21							
PO-0033	BORING 7	31	33	86		0.63	36.00	15.00	21.00	
PO-0033	BORING 7	37	46	74		1.37	46.00	22.00	24.00	
PO-0075	Boring 1	10-11	636	8		0.36	248.00		141.00	
PO-0075	Boring 1	16-17	176	29		0.40	176.00		116.00	
PO-0075	Boring 1	20-21	157	36		0.31	97.00		63.00	
PO-0075	Boring 1	30-31	60	62		0.09	76.00		48.00	
PO-0075	Boring 2	5-6	723	7		0.38				
PO-0075	Boring 2	9-10	145	32		0.22	132.00		73.00	
PO-0075	Boring 2	13-14	427	12		0.34	471.00		215.00	
PO-0075	Boring 2	32-33	31	78		0.22	46.00		24.00	
PO-0075	Boring 3	4-5	412	12		0.16	556.00		314.00	
PO-0075	Boring 3	8-9	124	36		0.22	98.00		60.00	
PO-0075	Boring 3	14-15	113	36		0.18	190.00		128.00	
PO-0075	Boring 3	18-19	68	56		0.13	94.00		61.00	
PO-0075	Boring 4	9-10	176	29		0.20				
PO-0075	Boring 4	13-14	120	39		0.13	101.00		62.00	

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
PO-0075	Boring 4	19-20	53	71		0.34				
PO-0075	Boring 4	51-52	80	54		0.54				
PO-0075	Boring 4	72-73	76	55		1.10				
PO-0075	Boring 5	4-5	627	9		0.25	511.00		328.00	
PO-0075	Boring 5	10-11	193	24		0.25				
PO-0075	Boring 5	14-15	260	19		0.18	258.00		183.00	
PO-0075	Boring 5	25-26	42	76		0.36	30.00		11.00	
PO-0075	Boring 5	30-31	78	56		0.47	90.00		57.00	
PO-0075	Boring 6	4-5	510	11		0.34				
PO-0075	Boring 6	12-13	113	42		0.22				
PO-0075	Boring 6	20-21	38	76		0.29				
PO-0075	Boring 7	2-3	659	8		0.20				
PO-0075	Boring 7	8-9	773	7		0.31	468.00		255.00	
PO-0075	Boring 7	12-13	296	17		0.20	619.00		381.00	
PO-0075	Boring 7	18-19	183	32		0.18				
PO-0075	Boring 7	30-31	81	54		0.52				
PO-0075	Boring 8	8-9	804	7		0.16				
PO-0075	Boring 8	14-15	354	13		0.16				
PO-0075	Boring 8	18-19	112	46		0.25	55.00		33.00	
PO-0075	Boring 8	25-26	72	62		0.38				
PO-104	Boring 1	6-7	128	36		0.36	141.00		99.00	
PO-104	Boring 1	16-17	25	101		2.98	53.00		33.00	
PO-104	Boring 1	18-19	28	99		1.23				
PO-104	Boring 1	20-21	27	96		2.26	68.00		46.00	
PO-104	Boring 1	22-23	30	94		3.23				
PO-104	Boring 1	27-28	41	81		2.49	84.00		55.00	
PO-104	Boring 1	32-33	45	78		2.62				
PO-104	Boring 1	42-43	49	77		1.21	46.00		28.00	
PO-104	Boring 2	4-5	523	11		0.36				
PO-104	Boring 2	6-7	397	13		0.25	503.00		293.00	
PO-104	Boring 2	8-9	190	26		0.29				
PO-104	Boring 2	12-13	163	33		0.20	154.00		115.00	
PO-104	Boring 2	14-15	153	33		0.20				
PO-104	Boring 2	20-21	108	52		0.16				
PO-104	Boring 2	22-23	257	29		0.29	61.00		41.00	
PO-104	Boring 2	27-28	119	46		0.04				
PO-104	Boring 2	32-33	25	72		0.25	119.00		79.00	
PO-104	Boring 2	37-38	42	73		0.13				
PO-104	Boring 2	42-43	24	101		0.29	29.00		15.00	
PO-104	Boring 3	4-5	396	15		0.27				
PO-104	Boring 3	6-7	339	17		0.27	245.00		150.00	
PO-104	Boring 3	8-9	124	36		0.22				
PO-104	Boring 3	10-11	183	30		0.34	110.00		72.00	
PO-104	Boring 3	12-13	136	36		0.27				
PO-104	Boring 3	14-15	114	39		0.36	135.00		98.00	
PO-104	Boring 3	17-18	111	42		0.38				
PO-104	Boring 3	18-19	56	65		0.36	66.00		41.00	
PO-104	Boring 3	20-21	88	53		0.27				
PO-104	Boring 3	22-23	101	44		0.22	107.00		77.00	
PO-104	Boring 3	27-28	83	59		0.38	67.00		45.00	
PO-104	Boring 4	12-13	24	106		1.70	37.00		20.00	
PO-104	Boring 4	14-15	16	110		2.53	31.00		17.00	
PO-104	Boring 4	16-17	19	107		3.85	38.00		24.00	
PO-104	Boring 4	18-19	20	107		1.34				
PO-104	Boring 4	22-23	29	95		2.67	56.00		35.00	
PO-104	Boring 4	27-28	35	83		1.34	79.00		48.00	
PO-104	Boring 4	32-33	41	80		2.08				
PO-104	Boring 4	37-38	32	88		2.71	72.00		45.00	
PO-104	Boring 4	42-43	41	81		2.08				
PO-104	Boring 5	4-5	28	97		0.69				
PO-104	Boring 5	6-7	38	92		0.94	26.00		7.00	
PO-104	Boring 5	12-13	20	110		0.52	17.00		5.00	
PO-104	Boring 5	14-15	24	101		1.05	33.00		19.00	
PO-104	Boring 5	16-17	23	103		0.65				
PO-104	Boring 5	18-19	22	102		0.49	22.00		8.00	
PO-104	Boring 5	20-21	22	100		1.12				
PO-104	Boring 5	22-23	32	91		2.20	69.00		48.00	
PO-104	Boring 5	27-28	22	99		2.82				
PO-104	Boring 5	32-33	29	94		3.20	69.00		48.00	
PO-104	Boring 5	37-38	30	92		2.62				
PO-104	Boring 5	47-48	40	82		2.04	44.00		23.00	

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
PO-104	Boring 5	52-53	32	89		1.57	42.00		24.00	
PO-104	Boring 5	57-58	46	74		1.34				
PO-104	Boring 6	4-5	191	30		0.47	123.00		90.00	
PO-104	Boring 6	6-7	357	18		0.25				
PO-104	Boring 6	8-9	311	19		0.18				
PO-104	Boring 6	14-15	376	16		0.38				
PO-104	Boring 6	18-19	21	105		0.65	19.00		5.00	
PO-104	Boring 6	20-21	19	110		2.15				
PO-104	Boring 6	22-23	30	93		2.40	66.00		45.00	
PO-104	Boring 6	26-27	30	92		1.64				
PO-104	Boring 6	32-33	49	75		2.08	86.00		56.00	
PO-104	Boring 6	37-38	47	75		2.31				
PO-104	Boring 6	47-48	36	86		1.88				
PO-104	Boring 6	52-53	42	79		1.59	52.00		32.00	
PO-104	Boring 6	62-63	37	84		1.21	58.00		37.00	
PO-104	Boring 7	10-11	294	18		0.29				
PO-104	Boring 7	14-15	320	18		0.09	290.00		182.00	
PO-104	Boring 7	16-17	228	25		0.36				
PO-104	Boring 7	20-21	166	40		0.34				
PO-104	Boring 7	22-23	30	97		1.61	23.00		10.00	
PO-104	Boring 7		31	96		3.18	57.00		38.00	
PO-104	Boring 7	32-33	44	84		2.33				
PO-104	Boring 7	37-38	42	81		3.09				
PO-104	Boring 7	42-43	43	78		1.30	88.00		60.00	
PO-104	Boring 8	4-5	469	11		0.11	641.00		449.00	
PO-104	Boring 8	6-7	430	13		0.16				
PO-104	Boring 8	8-9	697	10		0.13	382.00		246.00	
PO-104	Boring 8	10-11	91	41		0.13	63.00		36.00	
PO-104	Boring 8	12-13	20	107		0.90				
PO-104	Boring 8	14-15	24	103		1.28				
PO-104	Boring 8	16-17	21	107		2.20	30.00		17.00	
PO-104	Boring 8	18-19	19	109		2.80	37.00		24.00	
PO-104	Boring 8	20-21	22	107		2.33				
PO-104	Boring 8	27-28	23	104		4.39				
PO-104	Boring 8	37-38	47	78		2.62				
PO-104	Boring 8	42-43	37	82		1.97				
PO-104	Boring 9	5-6	394	13		0.20				
PO-104	Boring 9	9-10	562	11		0.27				
PO-104	Boring 9	11-12	27	84		0.29	49.00		29.00	
PO-104	Boring 9	15-16	29	90		0.58				
PO-104	Boring 9	17-18	20	107		1.64	42.00		21.00	
PO-104	Boring 9	19-20	21	106		3.70				
PO-104	Boring 9	26-27	21	106		3.29				
PO-104	Boring 9	31-32	23	105		1.97				
PO-104	Boring 9	36-37	29	96		0.85	28.00		11.00	
PO-104	Boring 9	41-42	26	98		2.02				
PO-104	Boring 9	46-47	23	97		1.95				
PO-104	Boring 9	55-56	37	84		0.87				
PO-104	Boring 9	60-61	40	83		0.94	54.00		33.00	
PO-0133	Boring 1	4-5	677	10		0.27				
PO-0133	Boring 1	5-6	941	7		0.18				
PO-0133	Boring 1	9-10	924	7		0.25				
PO-0133	Boring 1	11-12	438	13		0.40				
PO-0133	Boring 1	13-14	211	23		0.18	370.00		243.00	
PO-0133	Boring 1	15-16	494	11		0.34				
PO-0133	Boring 1	19-20	461	13		0.16				
PO-0133	Boring 1	27-28	527	12		0.20				
PO-0133	Boring 1	31-32	164	39		0.09	104.00		67.00	
PO-0133	Boring 2	4-5	806	8		0.22				
PO-0133	Boring 2	7-8	673	9		0.38				
PO-0133	Boring 2	9-10	970	7		0.25				
PO-0133	Boring 2	13-14	349	19		0.27				
PO-0133	Boring 2	16-17	373	17		0.36	358.00		242.00	
PO-0133	Boring 2	17-18	377	15		0.22				
PO-0133	Boring 2	19-20	99	49		0.20	112.00		78.00	
PO-0133	Boring 2	21-22	738	8		0.07				
PO-0133	Boring 2	26-27	411	16		0.11				
PO-0133	Boring 3	4-5	603	10		0.45				
PO-0133	Boring 3	8-9	891	7		0.27				
PO-0133	Boring 3	10-11	1013	7		0.25				
PO-0133	Boring 3	12-13	407	15		0.34				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
PO-0133	Boring 3	14-15	574	11		0.11	559.00		322.00	
PO-0133	Boring 3	16-17	228	20		0.69				
PO-0133	Boring 3	18-19	68	62		0.16	70.00		46.00	
PO-0133	Boring 3	20-21	42	80		0.11				
PO-0133	Boring 3	27-28	51	79		0.11				
PO-0133	Boring 4	2-3	382	16		0.07				
PO-0133	Boring 4	5-6	700	9		0.27				
PO-0133	Boring 4	8-9	740	8		0.20				
PO-0133	Boring 4	12-13	296	19		0.18				
PO-0133	Boring 4	14-15	312	17		0.45	315.00		199.00	
PO-0133	Boring 4	16-17	380	20		0.11				
PO-0133	Boring 4	17-18	392	14		0.34	379.00		231.00	
PO-0133	Boring 4	18-19	31	89		0.78	42.00		14.00	
PO-0133	Boring 4	25-26	36	85		0.58				
PO-0133	Boring 4	30-31	69	57		0.11				
PO-0133	Boring 5	3-4	215	24		0.45	286.00		163.00	
PO-0133	Boring 5	7-8	847	8		0.29				
PO-0133	Boring 5	9-10	997	7		0.29				
PO-0133	Boring 5	11-12	556	11		0.38				
PO-0133	Boring 5	14-15	336	19		0.34				
PO-0133	Boring 5	15-16	89	52		0.34	109.00		74.00	
PO-0133	Boring 5	19-20	61	68		0.16				
PO-0133	Boring 5	21-22	42	70		0.07	46.00		22.00	
PO-0133	Boring 5	26-27	39	89		0.29				
PO-0133	Boring 6	3-4	185	27		0.22				
PO-0133	Boring 6	6-7	414	13		0.18				
PO-0133	Boring 6	10-11	1072	6		0.25				
PO-0133	Boring 6	12-13	765	8		0.22				
PO-0133	Boring 6	16-17	89	44		0.56	58.00		35.00	
PO-0133	Boring 6	19-20	56	68		0.13	36.00		14.00	
PO-0133	Boring 6	20-21	54	70		0.13	28.00		6.00	
PO-0133	Boring 6	25-26	61	62		0.13				
PO-0133	Boring 6	30-31	56	66		0.09				
PO-0133	Boring 7		111	48		0.13				
PO-0133	Boring 7		427	12		0.43				
PO-0133	Boring 7		505	11		0.27				
PO-0133	Boring 7		105	43		0.16	97.00		67.00	
PO-0133	Boring 7		81	54		0.18				
PO-0133	Boring 7		35	84		0.99	29.00		1.00	
PO-0133	Boring 7		37	85		1.81	39.00		11.00	
PO-0133	Boring 8		114	46		0.13	100.00		53.00	
PO-0133	Boring 8		779	8		0.36				
PO-0133	Boring 8		727	9		0.45				
PO-0133	Boring 8		827	7		0.38				
PO-0133	Boring 8		381	16		0.36				
PO-0133	Boring 8		113	40		0.27				
PO-0133	Boring 8		37	90		0.16				
PO-0133	Boring 8		55	64		0.02				
PO-0133	Boring 9		100	47		0.07	99.00		66.00	
PO-0133	Boring 9		328	17		0.27				
PO-0133	Boring 9		674	9		0.25				
PO-0133	Boring 9		928	7		0.25				
PO-0133	Boring 9		166	31		0.13				
PO-0133	Boring 9		79	59		0.16	58.00		30.00	
PO-0133	Boring 9		54	64		0.07				
PO-0133	Boring 9		59	73		0.22	50.00		23.00	
PO-0133	Boring 10		643	9		0.29	388.00		192.00	
PO-0133	Boring 10		827	7		0.27				
PO-0133	Boring 10		661	8		0.27				
PO-0133	Boring 10		154	32		0.16				
PO-0133	Boring 10		409	13		0.56				
PO-0133	Boring 10		494	11		0.38				
PO-0133	Boring 10		147	35		0.18				
PO-0133	Boring 10		138	35		0.07				
PO-0133	Boring 10		50	71		0.13	39.00		14.00	
PO-0133	Boring 10		97	45		0.11				
PO-0133	Boring 10		68	55		0.11				
PO-0133	Boring 11		116	39		0.22	521.00		311.00	
PO-0133	Boring 11		600	9		0.27				
PO-0133	Boring 11		178	28		0.22				
PO-0133	Boring 11		373	15		0.34				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
PO-0133	Boring 11		67	53		0.11				
PO-0133	Boring 11		133	38		0.16				
PO-0133	Boring 11		68	65		0.34	32.00		7.00	
PO-0133	Boring 12		117	41		0.04	180.00		129.00	
PO-0133	Boring 12		851	7		0.25				
PO-0133	Boring 12		401	15		0.13				
PO-0133	Boring 12		301	18		0.11				
PO-0133	Boring 12		103	43		0.11				
PO-0133	Boring 12		45	83		0.45	36.00		13.00	
PO-0133	Boring 12		69	63		0.09				
PO-0133	Boring 12		67	63		0.16				
PO-0133	Boring 13		554	10		0.22				
PO-0133	Boring 13		434	12		0.16				
PO-0133	Boring 13		705	8		0.18				
PO-0133	Boring 13		340	17		0.22				
PO-0133	Boring 13		95	48		0.07				
PO-0133	Boring 13		86	53		0.11				
PO-0133	Boring 13		77	54		0.40				
PO-0133	Boring 13		32	89		0.49	43.00		17.00	
PO-0133	Boring 13		32	88		0.54				
PO-0133	Boring 13		71	70		0.09	30.00		6.00	
PO-0133	Boring 13		51	69		0.02				
PO-0133	Boring 13		57	68		0.47				
PO-0133	Boring 13		46	74		0.36				
PO-0133	Boring 13		54	82		0.69	29.00		6.00	
PO-0133	Boring 13		47	70		0.47				
PO-0133	Boring 13		54	85		0.16	60.00		38.00	
PO-0133	Boring 13		70	60		0.63				
PO-0133	Boring 14		326	16		0.40				
PO-0133	Boring 14		821	8		0.38				
PO-0133	Boring 14		186	30		0.22				
PO-0133	Boring 14		104	51		0.22	89.00		51.00	
PO-0133	Boring 14		32	82		0.18				
PO-0133	Boring 14		38	87		0.25	38.00		16.00	
PO-0133	Boring 14		72	63		0.16	69.00		43.00	
TE-44 Boring Logs	Boring 1	3	65	66		0.16	58.00	21.00	37.00	
TE-44 Boring Logs	Boring 1	5	44	76		0.18				
TE-44 Boring Logs	Boring 1	9	72	51		0.54	143.00	36.00	107.00	
TE-44 Boring Logs	Boring 1	19	41	78		0.83				
TE-44 Boring Logs	Boring 1	24	140	36		0.43	157.00	40.00	117.00	
TE-44 Boring Logs	Boring 2	1	75	57		0.22	83.00	22.00	61.00	
TE-44 Boring Logs	Boring 2	5	36	85		0.96	61.00	23.00	38.00	
TE-44 Boring Logs	Boring 2	14	37	84		0.81	62.00	24.00	38.00	
TE-44 Boring Logs	Boring 2	24	34	86		0.76				
TE-44 Boring Logs	Boring 3	1	75	57		0.22	83.00	22.00	61.00	
TE-44 Boring Logs	Boring 3	5	36	85		0.96	61.00	23.00	38.00	
TE-44 Boring Logs	Boring 3	14	37	84		0.81	62.00	24.00	38.00	
TE-44 Boring Logs	Boring 3	24	34	86		0.76				
TE-44 Boring Logs	Boring 4	3	314	19		0.09	119.00	33.00	86.00	
TE-44 Boring Logs	Boring 4	7	67	67		0.27	64.00	25.00	39.00	
TE-44 Boring Logs	Boring 4	14	132	38		0.40				
TE-44 Boring Logs	Boring 4	24	97	46		0.20	116.00	34.00	82.00	
TE-44 Boring Logs	Boring 5	3	43	75		0.38	55.00	21.00	34.00	
TE-44 Boring Logs	Boring 5	7	48	70		0.60	40.00	23.00	17.00	
TE-44 Boring Logs	Boring 5	14	45	70		0.31				
TE-44 Boring Logs	Boring 5	24	55	69		0.40	80.00	29.00	51.00	
TE-44 Boring Logs	Boring 6	1	124	33						
TE-44 Boring Logs	Boring 6	19	31	80		2.84	32.00	28.00	4.00	
TE-44 Boring Logs	Boring 6	24	105	42			154.00	43.00	111.00	
TE-44 Boring Logs	Boring 7	1	218	24		0.07	177.00	54.00	123.00	
TE-44 Boring Logs	Boring 7	5	159	34		0.18	92.00	30.00	62.00	
TE-44 Boring Logs	Boring 7	14	167	31		0.27	175.00	50.00	125.00	
TE-44 Boring Logs	Boring 7	34	35	84		0.81	37.00	19.00	18.00	
TE-44 Boring Logs	Boring 7	44	50	66		0.40	62.00	22.00	40.00	
TE-44 Boring Logs	Boring 7	49	68	59		0.67				
TE-44 Boring Logs	Boring 7	59	75	54		1.03	109.00	33.00	76.00	
TE-44 Boring Logs	Boring 8	1	63	62		0.18	73.00	25.00	48.00	
TE-44 Boring Logs	Boring 8	5	47	89		7.26	30.00	21.00	9.00	
TE-44 Boring Logs	Boring 8	9	86	49		0.25				
TE-44 Boring Logs	Boring 8	14	103	44		0.27	99.00	30.00	69.00	
TE-44 Boring Logs	Boring 8	29	89	33		0.56				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
TE-44 Boring Logs	Boring 8	39	48	71		1.01	46.00	19.00	27.00	
TE-44 Boring Logs	Boring 8	49	46	69		0.90				
TE-44 Boring Logs	Boring 8	59	54	66		1.14	80.00	27.00	53.00	
TE-44 Boring Logs	Boring 9	1	54	67		0.25	61.00	20.00	41.00	
TE-44 Boring Logs	Boring 9	5	52	66		0.49				
TE-44 Boring Logs	Boring 9	7	41	78		0.74	48.00	20.00	28.00	
TE-44 Boring Logs	Boring 9	14	45	75		0.78				
TE-44 Boring Logs	Boring 9	24	63	60		1.08	88.00	31.00	57.00	
TE-44 Boring Logs	Boring 10	1	483	12		0.07	271.00	68.00	203.00	
TE-44 Boring Logs	Boring 10	3	107	46		0.16				
TE-44 Boring Logs	Boring 10	7	64	60		0.25	64.00	25.00	39.00	
TE-44 Boring Logs	Boring 10	14	47	75		0.47				
TE-44 Boring Logs	Boring 10	24	31	84		1.10	32.00	22.00	10.00	
TE-44 Boring Logs	Boring 11	1	89	50		0.07	72.00	21.00	51.00	
TE-44 Boring Logs	Boring 11	5	31	95		2.55				
TE-44 Boring Logs	Boring 11	9	31	95		3.05				
TE-44 Boring Logs	Boring 11	19	162	30		0.67				
TE-44 Boring Logs	Boring 11	24	30	85		0.31	39.00	17.00	22.00	
TE-44 Boring Logs	Boring 12	1	42	80		0.54	40.00	25.00	15.00	
TE-44 Boring Logs	Boring 12	3	44	75		0.34				
TE-44 Boring Logs	Boring 12	5	38	93		0.99	34.00	26.00	8.00	
TE-44 Boring Logs	Boring 12	10	32	79		0.47				
TE-44 Boring Logs	Boring 12	14	60	67		0.92				
TE-44 Boring Logs	Boring 12	19	76	55		0.94	106.00	31.00	75.00	
TE-44 Boring Logs	Boring 15	3	88	49		0.31				
TE-44 Boring Logs	Boring 15	7	60	66		0.56	45.00	21.00	24.00	
TE-44 Boring Logs	Boring 15	14	52	69		0.58				
TE-44 Boring Logs	Boring 15	24	172	28		1.41	226.00	75.00	151.00	
TE-44 Boring Logs	Boring 16	5	97	48		0.11				
TE-44 Boring Logs	Boring 16	7	75	50		0.11	101.00	34.00	67.00	
TE-44 Boring Logs	Boring 16	14	93	45		0.22				
TE-44 Boring Logs	Boring 16	24	93	46		0.29	106.00	32.00	74.00	
TE-72 Boring Logs	Boring 1	5-6	290	18		0.18				
TE-72 Boring Logs	Boring 1	7-8	258	19		0.27	331.00		230.00	
TE-72 Boring Logs	Boring 1	9-10	230	24		0.13				
TE-72 Boring Logs	Boring 1	11-12	156	32		0.16	169.00		140.00	
TE-72 Boring Logs	Boring 1	15-16	144	34		0.18				
TE-72 Boring Logs	Boring 1	19-20	96	48		0.13	116.00		88.00	
TE-72 Boring Logs	Boring 1	23-24	99	47		0.16	153.00		107.00	
TE-72 Boring Logs	Boring 1	28-29	297	19		0.25				
TE-72 Boring Logs	Boring 1	33-34	115	36		0.16	130.00		90.00	
TE-72 Boring Logs	Boring 1	38-39	74	57		0.16				
TE-72 Boring Logs	Boring 1	43-44	45	69		0.09				
TE-72 Boring Logs	Boring 1	48-49	35	76		0.36	90.00		56.00	
TE-72 Boring Logs	Boring 2	6-7	199	28		0.20	156.00		115.00	
TE-72 Boring Logs	Boring 2	8-9	218	26		0.22				
TE-72 Boring Logs	Boring 2	12-13	99	45		0.29				
TE-72 Boring Logs	Boring 2	14-15	105	43		0.22	104.00		77.00	
TE-72 Boring Logs	Boring 2	16-17	106	44		0.22				
TE-72 Boring Logs	Boring 2	29-30	42	73		0.43	69.00		46.00	
TE-72 Boring Logs	Boring 2	34-35	31	89		1.79				
TE-72 Boring Logs	Boring 2	39-40	53	69		0.47	58.00		38.00	
TE-72 Boring Logs	Boring 2	44-45	33	88		1.46				
TE-72 Boring Logs	Boring 2	50-51	40	74		0.52	55.00		35.00	
TE-72 Boring Logs	Boring 2	54-55	67	69		0.25	53.00		30.00	
TE-72 Boring Logs	Boring 3		122	39		0.13				
TE-72 Boring Logs	Boring 3		128	38		0.22	140.00		110.00	
TE-72 Boring Logs	Boring 3		116	39		0.11				
TE-72 Boring Logs	Boring 3		147	33		0.16				
TE-72 Boring Logs	Boring 3		126	39		0.16	120.00		88.00	
TE-72 Boring Logs	Boring 3		114	38		0.18				
TE-72 Boring Logs	Boring 3		120	41		0.16	131.00		100.00	
TE-72 Boring Logs	Boring 3		138	38		0.07	121.00		89.00	
TE-72 Boring Logs	Boring 3		108	43		0.16	100.00		73.00	
TE-72 Boring Logs	Boring 3		90	46		0.18	108.00		86.00	
TE-72 Boring Logs	Boring 3		88	47		0.11				
TE-72 Boring Logs	Boring 3		80	50		0.13	106.00		73.00	
TE-72 Boring Logs	Boring 3		104	44		0.29				
TE-72 Boring Logs	Boring 3		99	45		0.20	117.00		83.00	
TE-72 Boring Logs	Boring 4		153	32		0.13	157.00		125.00	
TE-72 Boring Logs	Boring 4		118	41		0.20				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
TE-72 Boring Logs	Boring 4		131	37		0.16				
TE-72 Boring Logs	Boring 4		128	40		0.09				
TE-72 Boring Logs	Boring 4		132	40		0.07	128.00		102.00	
TE-72 Boring Logs	Boring 4		107	45		0.11				
TE-72 Boring Logs	Boring 4		120	42		0.09	128.00		101.00	
TE-72 Boring Logs	Boring 4		110	45		0.27				
TE-72 Boring Logs	Boring 4		125	39		0.16	123.00		87.00	
TE-72 Boring Logs	Boring 4		83	50		0.13				
TE-72 Boring Logs	Boring 4		97	46		0.20	92.00		67.00	
TE-72 Boring Logs	Boring 4		103	50		0.20				
TE-72 Boring Logs	Boring 4		33	75		0.16				
TE-72 Boring Logs	Boring 5		152	36		0.20	146.00		107.00	
TE-72 Boring Logs	Boring 5		144	34		0.22				
TE-72 Boring Logs	Boring 5		196	27		0.09	173.00		125.00	
TE-72 Boring Logs	Boring 5		234	22		0.16				
TE-72 Boring Logs	Boring 5		303	20		0.25	143.00		105.00	
TE-72 Boring Logs	Boring 5		107	47		0.04				
TE-72 Boring Logs	Boring 5		118	42		0.25	114.00		85.00	
TE-72 Boring Logs	Boring 5		126	44		0.27				
TE-72 Boring Logs	Boring 5		146	35		0.11	121.00		86.00	
TE-72 Boring Logs	Boring 5		135	40		0.04	130.00		103.00	
TE-72 Boring Logs	Boring 5		115	39		0.11				
TE-72 Boring Logs	Boring 5		89	51		0.04				
TE-72 Boring Logs	Boring 5		89	51		0.13	88.00		66.00	
TE-72 Boring Logs	Boring 5		86	51		0.11				
TE-72 Boring Logs	Boring 5		73	60		0.13	87.00		63.00	
TE-72 Boring Logs	Boring 5		71	54		0.09				
TE-72 Boring Logs	Boring 7		136	35		0.27	146.00		101.00	
TE-72 Boring Logs	Boring 7		141	34		0.18				
TE-72 Boring Logs	Boring 7		151	36		0.13	94.00		73.00	
TE-72 Boring Logs	Boring 7		120	41		0.13	115.00		87.00	
TE-72 Boring Logs	Boring 7		135	37		0.09	116.00		92.00	
TE-72 Boring Logs	Boring 7		98	51		0.22	93.00		62.00	
TE-72 Boring Logs	Boring 7		83	53		0.31				
TE-72 Boring Logs	Boring 7		57	67		0.38				
TE-72 Boring Logs	Boring 7		67	62		0.34	82.00		55.00	
TE-72 Boring Logs	Boring 11		480	12		0.25	250.00		156.00	
TE-72 Boring Logs	Boring 11		233	25		0.13	138.00		102.00	
TE-72 Boring Logs	Boring 11		361	22		0.16	104.00		75.00	
TE-72 Boring Logs	Boring 11		29	97		1.12	30.00		8.00	
TE-72 Boring Logs	Boring 11		36	86		0.25	37.00		18.00	
TE-72 Boring Logs	Boring 11		39	81		0.29				
TE-72 Boring Logs	Boring 11		35	76		0.34				
TE-72 Boring Logs	Boring 11		63	64		0.78	92.00		61.00	
TE-72 Boring Logs	Boring 11		66	64		0.81	94.00		63.00	
TE-72 Boring Logs	Boring 12		38	77		0.83	35.00		14.00	
TE-72 Boring Logs	Boring 12		248	33		0.25	42.00		18.00	
TE-72 Boring Logs	Boring 12		18	109		0.81	33.00		14.00	
TE-72 Boring Logs	Boring 12		44	64		0.09	99.00		67.00	
TE-72 Boring Logs	Boring 12		106	45		0.20	112.00		79.00	
TE-72 Boring Logs	Boring 12		71	59		0.18	67.00		45.00	
TE-72 Boring Logs	Boring 12		90	48		0.34	104.00		72.00	
TE-72 Boring Logs	Boring 12		76	52		0.16	118.00		86.00	
TE-72 Boring Logs	Boring 12		111	45		0.25	115.00		84.00	
TE-72 Boring Logs	Boring 13		100	51		0.20	72.00		48.00	
TE-72 Boring Logs	Boring 13		67	66		0.27				
TE-72 Boring Logs	Boring 13		48	78		0.40	43.00		20.00	
TE-72 Boring Logs	Boring 13		38	89		0.49	36.00		13.00	
TE-72 Boring Logs	Boring 13		41	79		0.40				
TE-72 Boring Logs	Boring 13		31	90		0.25	81.00		55.00	
TE-72 Boring Logs	Boring 13		35	88		0.36	35.00		12.00	
TE-72 Boring Logs	Boring 13		49	72		0.96	88.00		57.00	
TE-72 Boring Logs	Boring 13		50	74		1.10				
TE-72 Boring Logs	Boring 13		48	71		0.67				
TE-72 Boring Logs	Boring 14		118	46		0.31	99.00		71.00	
TE-72 Boring Logs	Boring 14		69	65		0.25	79.00		54.00	
TE-72 Boring Logs	Boring 14		61	64		0.38	80.00		53.00	
TE-72 Boring Logs	Boring 14		55	72		0.36	52.00		24.00	
TE-72 Boring Logs	Boring 14		71	59		0.20	51.00		31.00	
TE-72 Boring Logs	Boring 14		72	60		0.20	54.00		33.00	
TE-72 Boring Logs	Boring 14		61	65		0.29	52.00		27.00	

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
TE-72 Boring Logs	Boring 14		44	79		0.81	65.00		43.00	
TE-72 Boring Logs	Boring 14		73	57		0.72	119.00		84.00	
TE-72 Boring Logs	Boring 15		65	70		0.27	41.00		23.00	
TE-72 Boring Logs	Boring 15		64	61		0.20				
TE-72 Boring Logs	Boring 15		114	46		0.13	91.00		68.00	
TE-72 Boring Logs	Boring 15		68	60		0.11				
TE-72 Boring Logs	Boring 15		40	71		0.11	76.00		54.00	
TE-72 Boring Logs	Boring 15		50	70		0.56				
TE-72 Boring Logs	Boring 15		67	63		0.60	92.00		59.00	
TE-72 Boring Logs	Boring 15		50	71		0.69				
TE-72 Boring Logs	Boring 15		62	64		0.49	94.00		56.00	
TE-72 Boring Logs	Boring 15		88	54		0.34				
TE-72 Boring Logs	Boring 16		467	15		0.18	215.00		125.00	
TE-72 Boring Logs	Boring 16		399	18		0.11	98.00		70.00	
TE-72 Boring Logs	Boring 16		150	37		0.25	91.00		63.00	
TE-72 Boring Logs	Boring 16		98	49		0.36	83.00		55.00	
TE-72 Boring Logs	Boring 16		65	62		0.56	86.00		58.00	
TE-72 Boring Logs	Boring 16		68	61		0.27	84.00		55.00	
TE-72 Boring Logs	Boring 16		33	87		0.43	26.00		4.00	
TE-72 Boring Logs	Boring 16		27	90		1.50				
TE-72 Boring Logs	Boring 16		85	53		0.45	86.00		59.00	
TE-72 Boring Logs	Boring 16		264	20		0.76				
TE-72 Boring Logs	Boring 16		84	46		0.31	44.00		26.00	
TE-72 Boring Logs	Boring 16		189	29		0.54	106.00		79.00	
TE-72 Boring Logs	Boring 16		54	62		0.36				
TE-72 Boring Logs	Boring 17		106	45		0.22				
TE-72 Boring Logs	Boring 17		86	52		0.04				
TE-72 Boring Logs	Boring 17		69	60		0.25	89.00		59.00	
TE-72 Boring Logs	Boring 17		54	74		0.22	75.00		46.00	
TE-72 Boring Logs	Boring 17		36	86		0.52	44.00		21.00	
TE-72 Boring Logs	Boring 17		84	63		0.25	45.00		23.00	
TE-72 Boring Logs	Boring 17		33	81		0.87				
TE-72 Boring Logs	Boring 17		43	79		0.49	28.00		7.00	
TE-72 Boring Logs	Boring 17		62	68		0.16	57.00		39.00	
TE-72 Boring Logs	Boring 17		141	40		0.18				
TE-72 Boring Logs	Boring 17		270	21		0.31	367.00		244.00	
TE-72 Boring Logs	Boring 18		88	50		0.04	95.00		68.00	
TE-72 Boring Logs	Boring 18		120	33		0.22				
TE-72 Boring Logs	Boring 18		89	60		0.16				
TE-72 Boring Logs	Boring 18		80	59		0.20	79.00		50.00	
TE-72 Boring Logs	Boring 18		38	71		0.38	39.00		15.00	
TE-72 Boring Logs	Boring 18		80	55		0.47	84.00		56.00	
TE-72 Boring Logs	Boring 18		40	72		0.09				
TE-72 Boring Logs	Boring 18		94	43		0.22	103.00		62.00	
TE-72 Boring Logs	Boring 18		85	43		0.29	328.00		190.00	
TE-72 Boring Logs	Boring 18		131	34		0.34	137.00		100.00	
TE-72 Boring Logs	Boring 19		189	26		0.09	177.00		134.00	
TE-72 Boring Logs	Boring 19		213	22		0.07				
TE-72 Boring Logs	Boring 19		200	25		0.18	208.00		157.00	
TE-72 Boring Logs	Boring 19		175	31		0.25				
TE-72 Boring Logs	Boring 19		87	49		0.31	146.00		108.00	
TE-72 Boring Logs	Boring 19		506	14		0.13	157.00		121.00	
TE-72 Boring Logs	Boring 19		179	32		0.09	160.00		121.00	
TE-72 Boring Logs	Boring 19		53	73		0.34	47.00		25.00	
TE-72 Boring Logs	Boring 19		44	78		1.08				
TE-72 Boring Logs	Boring 19		51	75		0.52	60.00		38.00	
TE-72 Boring Logs	Boring 19		55	72		0.65				
TE-72 Boring Logs	Boring 19		66	67		0.18	59.00		31.00	
TE-72 Boring Logs	Boring 19		56	71		0.83				
TE-72 Boring Logs	Boring 20		181	26		0.22	218.00		175.00	
TE-72 Boring Logs	Boring 20		119	40		0.18				
TE-72 Boring Logs	Boring 20		95	46		0.18				
TE-72 Boring Logs	Boring 20		133	38		0.20	106.00		76.00	
TE-72 Boring Logs	Boring 20		208	27		0.18				
TE-72 Boring Logs	Boring 20		235	25		0.09	131.00		92.00	
TE-72 Boring Logs	Boring 20		150	33		0.11				
TE-72 Boring Logs	Boring 20		249	25		0.11	208.00		158.00	
TE-72 Boring Logs	Boring 20		52	57		0.09				
TE-72 Boring Logs	Boring 20		201	33		0.18				
TE-72 Boring Logs	Boring 20		73	57		0.25	85.00		59.00	
TE-72 Boring Logs	Boring 20		182	33		0.20				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
TE-72 Boring Logs	Boring 20		75	56		0.20				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	0	48							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	1	47	71	105	0.27				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	2	53							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	3	56							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	4	62							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	5	62							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	6	84	50	92	0.10	101.00	25.00	76.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	7	90							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	8	63							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	9	59							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	10	35	87	UC					
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	11	37							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	12	29							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	13	57							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	14	29							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	15	30							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	16	39							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	17	39	82	114	0.45				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	18	50							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	19	45							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	20	70							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	21	74							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	22	54	67	103	0.32				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	23	50							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	24	39							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	25	48							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	26	46	75	110	0.31				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	27	60							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	28	66							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	29	51							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	30	43							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	31	76							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	32	59							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	33	72							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	34	92	48	92	0.75				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	35	96							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	36	83							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	37	60							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	38	37	85	116	0.29	34.00	17.00	17.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	39	38							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	40	40							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	41	49	72	108	0.38				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	42	38							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	43	41							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	44	49							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	45	36	85	116	0.35	29.00	20.00	9.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	46	68							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	47	62							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	48	61							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	49	61							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	50	61	64	103	0.63				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	51	50							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	52	61							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	53	56							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	54	59							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	55	47							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	56	65							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	57	50	71	107	0.73				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	58	59							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-28	59	60							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	0	104							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	1	45							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	2	39	71	98	0.41	60.00	19.00	41.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	3	40							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	4	45							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	5	53							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	6	52	70	106	0.41				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	7	85							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	8	59							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	9	61							

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	10	89				103.00	24.00	79.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	11	90							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	12	81							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	13	29							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	14	27							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	15	48							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	16	39							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	17	47							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	18	41	76	107	0.43	40.00	19.00	21.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	19	40							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	20	39							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	21	42	71	101	0.40	81.00	21.00	60.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	22	46							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	23	51							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	24	45							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	25	65							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	26	46	74	108	0.28				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	27	49							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	28	61							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	29	63							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	30	47							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	31	66							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	32	76							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	33	86	47	87	0.67				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	34	72							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	35	70							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	36	76							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	37	72							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	38	77	51	91	0.70				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	39	43							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	40	34							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	41	30	85	110	0.27	27.00	22.00	5.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	42	40							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	43	38							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	44	31							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	45	36							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	46	26	92	116	0.64				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	47	27							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	48	30							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	51	28							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	53	29							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	56	47							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	57	62				79.00	21.00	58.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	58	59							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	59	60							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-30	59	53							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	0	93							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	1	44							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	2	44	77	111	0.38				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	3								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	4	81							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	5	52				97.00	23.00	74.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	6	62							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	7								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	8	76							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	9	69							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	10	79	54	97	0.29				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	11	62							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	12	23							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	13								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	15	23							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	15								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	16								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	17	50							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	18								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	19	53							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	20	43							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	21	38	77	106	0.37	61.00	18.00	43.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	22	71							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	23	49							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	24	64	62	102	0.53				

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	25	48							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	26	43							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	27	67							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	28	74							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	29	54	69	106	0.50				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	30	53							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	31	48							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	32	40							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	33	48							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	35	75							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	36	61							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	37	65	62	102	0.56				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	38	62							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	39	47							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	40	39	82	114	0.43				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	41	35	86	116	0.47	28.00	24.00	4.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	43	33							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	44	28							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	45	30							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	48	33							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	50	28							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	53	31							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	55	38							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	56	56							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	57	59							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	58	57	66	104	0.97				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-32	59	59							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	0	112							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	1	45							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	2	42	80	113	0.23	51.00	16.00	35.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	3	33							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	4	40							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	5	35	87	117	0.15				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	6								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	7								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	8	81							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	9	60	64	103	0.17				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	10								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	11								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	12	31							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	13	31							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	14	28							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	15								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	16	57							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	17	60							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	18	50	72	108	0.28				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	19	40							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	20	65							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	21	41	79	112	0.33				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	22	51							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	23	66							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	24	53							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	25	70							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	26	72	63	109	0.42	53.00	15.00	38.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	27	65							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	28	38							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	29	36							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	30	29	94	121	0.46				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	31	33							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	32	70							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	33	72	59	101	0.51	74.00	21.00	53.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	34	73							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	35	75							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	36	55							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	37	66							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	37	46				38.00	17.00	21.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	38	38							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	39	28							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	40	30							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	41	40	78	112	0.28				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	42	43							

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	43	54							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	44	62	68	105	0.41	62.00	18.00	44.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	45	54							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	46	52							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	47	56							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	48	56	72	108	0.52				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	49	51							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	50	56							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	51	55							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	52	58	64	103	0.36				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	53	60							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	54	56							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	55	57							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	56	62							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	57	62							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	58	60							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-34	59	60							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	0	597							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	1	59				71.00	18.00	53.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	2	52							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	3	33							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	4	49							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	5	49							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	6	43	73	104	0.20				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	7	48							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	8	73							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	9	54							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	10	106	42	86	0.44	172.00	34.00	138.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	11	155							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	12	39							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	13	37							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	14	33	83	110	0.18	46.00	16.00	30.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	15	34							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	16	72							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	17	75							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	18	77							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	19	64							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	20	53							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	21	54	69	106	0.32				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	22	68							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	23	36							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	24	51							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	25	62							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	26	35	86	116	0.16	31.00	20.00	11.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	27	49							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	28	73							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	29	52							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	30	44							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	31								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	32	45							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	33	49							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	34	48	71	105	0.30	69.00	20.00	49.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	35	50							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	36	59							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	37	55							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	38	40	74	104	0.37	67.00	20.00	47.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	39	57							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	40	43							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	41	36							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	42	36	85	116	0.30				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	43	56							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	44	56							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	45	56							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	46	56	67	105	0.60				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	47	52							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	48	75							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	49	42	77	109	0.57	71.00	20.00	51.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	50	54							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	51	54							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	52	51							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	53	55							

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	54	56	62	97	0.72				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	55	61							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	56	67							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	57	61	63	102	0.92				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	58	65							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-36	59	66							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	0	48							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	1	43							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	2	36	85	116	0.18	31.00	18.00	13.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	3								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	4	50							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	5	51							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	6	31	91	119	0.35				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	7	33							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	8	35							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	9	39	81	113	0.28				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	10	51							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	11	43							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	12	78							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	13	83							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	14	125	37	84	0.43	165.00	32.00	133.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	15								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	16	74							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	17	48							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	18	26							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	19	31							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	20	67							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	21	66							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	22	55							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	23	58							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	24	41							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	25	41							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	26	63	63	102	0.35	79.00	21.00	58.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	27	48							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	28	56							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	29	58							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	30	58	66	104	0.60				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	31	48							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	32	53							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	33	90	49	93	0.53	123.00	32.00	91.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	34	41							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	35								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	36	51							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	37	58	65	103	0.83				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	38	56							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	39	57							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	40	58							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	41	50							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	42	35	85	115	0.37				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	43	40							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	44	45							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	45	61	63	102	0.38	84.00	20.00	64.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	46	55							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	47	44							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	48	64							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	49	58							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	50	53							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	51	66							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	52								
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	53	63							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	54	49							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	55	57	65	102	0.83				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	55	54							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	56	55	65	104	0.71				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	57	59							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	58	58							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-38	59	61							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-40	2	37	85	116	0.19	39.00	17.00	22.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-40	6	36	85	115	0.42				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-40	13	157	36	93	0.82	181.00	37.00	144.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-40	17	34	85	114	0.24	26.00	18.00	8.00	

Project Number	Boring Number	Depth (ft)	Water Content (%)	Dry Density (pcf)	Wet Density (pcf)	Shear Test ksf	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-40	26	56	64	100	0.31				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-40	30	37	82	113	0.32				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-40	34	209	24	73	1.93	316.00	152.00	164.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-40	38	53	69	106	0.60				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-40	45	36	84	114	0.35				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-40	49	48	72	107	0.67				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-40	54	56	67	105	0.87				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-82	2	39	80	111	0.28				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-82	5	44	76	109	0.34				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-82	10	59	65	103	0.24	76.00	23.00	53.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-82	15	44	76	110	0.17	39.00	24.00	15.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-82	22	64	62	102	0.45				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-82	30	71	58	99	0.34	86.00	29.00	57.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-82	34	39	39			56.00	16.00	40.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-82	46	81	52	94	0.69	113.00	28.00	85.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-82	49	36				33.00	20.00	13.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-82	53	39	81	113	0.35	39.00	22.00	17.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	0	791							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	1	315	17	72	0.08	221.00	64.00	157.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	5	58	64	101	0.13				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	10	51	71	107	0.31				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	13	36	85	116	0.41	26.00	20.00	6.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	17	52	70	106	0.21	39.00	20.00	19.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	21	67	60	100	0.41				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	30	68	59	99	0.33	96.00	25.00	71.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	33	71	57	98	0.36	109.00	29.00	80.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	37	53	69	106	0.37				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	41	47	74	109	0.20	44.00	16.00	28.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	50	57	66	104	0.57				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	53	59	65	104	0.73	91.00	23.00	68.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-88	57	65	62	102	0.30				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-94	2	58	65	103	0.28	96.00	29.00	67.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-94	4	53	69	106	0.24				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-94	9	70	58	99	0.25	81.00	26.00	55.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-94	19	70	58	99	0.23	83.00	24.00	59.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-94	26	36	85	116	0.32	35.00	21.00	14.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-100	0	42							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-100	1	40	81	114	0.45	53.00	19.00	34.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-100	5	39	73	102	0.20				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-100	9	24	100	124	2.13				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-100	34	50	71	107	0.32				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-100	36	46				88.00	23.00	65.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-100	40	64	61	100	0.65	87.00	23.00	64.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-100	41	52							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-100	42	35							
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-100	43	36	84	114	0.34				
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-100	55	54	66	102	0.40	79.00	22.00	57.00	
Terrebonne Reach G-2 Morganza to the Gulf of Mexico (BF0667)	Boring EL-100	56	37	84	115	0.33				

Summary of Consolidation Tests of Marsh Creation Projects

Boring NO	Elevation/Depth (ft)	Moisture (%)	LL	Cc	Cv(ft ² /day) at T90	Cv(ft ² /day) at T50	Soil Type
B-01	34	34.80	44.00	0.31	7.55E-01		CL
B-02	17	94.70	85.00	1.03	2.18E-02		CH
B-03	9	122.70	109.00	0.54			CH
B-04	3	149.00	118.00	1.87	1.04E-02		CH
B-05	4	66.10	64.00	0.43	5.30E-02		CH
B-06	9-10	82.70	73.00	0.79	8.05E-03		CH
B-07	5-6	78.30	75.00	0.81	8.17E-02		CH
B-08	34-35	37.60	94.00	0.25	8.94E-03		CH
B-09	19-20	30.10	64.00	0.24	6.33E-03		CH
B-10	13	111.60	137.00	1.16	1.25E-01		OH
B-11	59	46.40	75.00	0.25	4.40E-02		CH
B-12	44	45.10	82.00	0.23	1.13E-01		CH
B-01	1.75	78.10	104.00	0.93	4.39E-02		CL
B-01	24.50	23.50	47.00	0.25	1.11E-01		CH
B-02	3.50	101.40	70.00	1.34	1.56E-01		CL
B-03	19	23.00	49.00	0.15	1.51E-01		CH
B-04	9.50	87.60	64.00	1.67	8.38E-02		CH
B-05	39.50	51.60	84.00	0.78	4.65E-02		CH
B-06	54.25	44.70	63.00	0.66	1.16E-01		CH
B-07	1.25	79.80	114.00	0.92	2.20E-01		CH
B-07	5.25	79.00	91.00	0.91	3.14E-02		CH
B-07	9.50	89.20	71.00	1.18	6.84E-02		CL
B-08	5.75	85.50	85.00	1.19	8.95E-02		CL
B-09	34.50	44.40	39.00	0.52	2.97E-02		CH
B-10	7.75	92.90		1.08	4.92E-02		CH
B-11	3.75	66.10	93.00	0.62	9.88E-02		CH
B-12	28.25	33.80	59.00	0.25	9.93E-02		CL
B-14	33.75	33.90	49.00	0.28	1.27E-02		CH
B-15	13.75	85.30	90.00	0.93	6.41E-02		CH
B-16	34	36.80	67.00	0.36	3.59E-02		CH
B-17	3.75	130.40	119.00	1.85	9.52E-02		CH
B-19	19.75	67.60	98.00	0.74	5.12E-02		CH
B-04	7	28.60	32.00	0.17	4.35E+00		ML
B-05	17	33.90	35.00	0.22	1.14E+00		ML
B-06	3	56.20	88.00	0.59	9.25E-02		CH
B-07	34	69.60	74.00	1.27	4.63E-02		CH
B-08	7	219.80	224.00	4.35	2.40E-02		PT
B-03	15	36.80	41.00	0.07	3.40E-01		CL
B-03	29	67.80	72.00	0.68	3.94E-01		CH
B-05	7	68.00	81.00	0.53	2.96E-01		CH
B-05	19	37.00	32.00	0.17	1.37E+00		CL
B-07	3	125.40	133.00	1.87	5.39E-03		OH
B-07	29	74.00	85.00	1.12	4.99E-02		CH
B-09	3	264.30	191.00	1.90	9.85E-02		PT
B-11	9	254.80	312.00	2.24	2.10E-02		PT
B-12	7	283.20	287.00	2.68	2.60E-02		PT
B-13	17	90.90	76.00	0.66	7.60E-02		CH
B-15	5	34.30	45.00	0.18	1.03E+00		CL
B-15	24	93.30	142.00	1.28	2.21E-01		OH
B-17	17	37.70	44.00	0.22	1.50E+00		CL
B-17	54	66.30	85.00	0.60	9.56E-01		CH
B-18	7	60.30	94.00	0.58	3.59E-01		CH
B-19	7	49.10	70.00	0.26	9.71E-01		CH
B-26	7	110.30	115.00	0.93	3.26E-02		CH
B-28	7	72.30	44.00	0.39	9.54E-01		CL
B-28	13	79.60	86.00	0.70	1.37E-02		CH
B-28	54	49.70	69.00	0.57	7.11E-02		CH
B-38	3	129.50	152.00	1.21	2.27E-02		OH
B-38	19	52.90	54.00	0.35	2.61E-01		CH
B-40	13	88.00	82.00	0.76	4.79E-01		CH
B-41	24	61.70	37.00	0.47	6.11E-01		CL
B-42	11	223.20	159.00	2.60	3.08E-02		PT
B-43	3	236.10	203.00	1.16	2.70E-02		PT
B-43	19	156.00	200.00	1.45	6.78E-02		OH
B-1	4-6	231.70	202.00	0.78	2.10E-02		OH
B-2	13-15	78.40	144.00	0.67	2.18E-02		CH
B-3	33-35	27.00		0.09	2.67E-01		ML

Boring NO	Elevation/Depth (ft)	Moisture (%)	LL	Cc	Cv(ft ² /day) at T90	Cv(ft ² /day) at T50	Soil Type
B-4	23-25	97.10	101.00	0.61	2.64E-02		CH
B-5	13-15	93.30	78.00	0.54	4.64E-02		CH
B-6	53-55	50.20	82.00	0.52	4.38E-01		CH
B-7	28-30	88.70	90.00	0.57	1.37E-01		CH
B-8	28-30	31.50		0.17	9.50E-01		CH
B-8	2-4	264.10	257.00	1.18	1.21E-02		PT
5	54	64.30		0.89	5.86E-02		CH
5	14	63.60		0.52	5.50E-02		CH
5	2	119.50			2.17E-02		CH
4	15	76.40		0.99	2.00E-02		CH
1	11.5-13.5	47.56	42.00	0.40	1.01E-01	8.20E-02	CL
2	9-11	94.44	99.00	0.95	3.69E-01	1.51E-01	OH
3	14-16	39.94	37.00	0.22	1.26E-01	1.70E-01	CL
4	35.5-37.5	58.55	71.00	0.70	1.25E-01	5.10E-02	CH
5	5-7	106.30	129.00	1.49	1.26E-01	1.70E-02	OH
6	9-11	108.67	93.00	1.56	5.50E-02	2.46E-02	OH
7	12.5-14.5	429.26	288.00	6.22	1.70E-01	6.60E-02	PT
8	23-25	47.37	40.00	0.14	1.21E+00	1.04E+00	CL
9	23-25	96.02	80.00	1.33	1.90E-02	1.50E-02	OH
10	12-14	175.22	98.00	1.84	1.70E-01	1.00E-02	OH
BHLR-1-50	14-16	149.36	117.00	1.70	2.00E-02	1.00E-02	OH
BHLR-2-50	39	50.20	46.00	0.30	1.39E-01		CL
BHLR-3-50	15-16	49.70	42.00	0.40	8.70E-02	5.63E-02	OL
BHLR-4-50	44	70.80	57.00	0.60	1.12E-01		CH
BHLR-5-50	5-7	401.70	251.00	4.00	3.10E-01		OH
BHLR-6-50	45-47	42.92	49.00	3.00	3.50E-01	9.00E-02	CH
BHLR-7-50	19-21	82.60	112.00	0.58	9.00E-02		CH
BHLR-8-50	18-20	52.00	50.00	0.69	1.40E-01	7.00E-02	CH
BHLR-9-50	19-21	82.00	35.00	1.11	9.26E-02		ML
BHLR-10-50	10-12	63.21	38.00		3.00E-02	1.00E-02	CL
BHLR-11-50	5.5-7.5	44.14	52.00	0.32	2.00E-01	8.00E-02	CH
BHLR-12-50	21-23	109.00	48.00		7.00E-02		CL
BHLR-13-50	10-12	38.00	34.00	0.25	5.31E-01		CL
BHLR-14-50	37	32.30	28.00	0.19	3.10E-01		CL
1	6-8	729.17	517.00		4.10E-01	1.60E-01	PT
2	11.5-13.5	375.54	300.00		4.00E-02	2.00E-02	PT
3	10-12	301.22	201.00		5.00E-02	3.00E-02	PT
4	5-7	612.67	526.00		8.70E-01	3.90E-01	PT
5	6-8	832.67	558.00		2.50E-01	2.00E-02	PT
6	16-18	141.70	107.00		3.00E-02	2.00E-02	OH
7	16-18	89.00	123.00		3.00E-02	1.00E-02	OH
8	12.5-14.5	475.98	537.00		1.70E-01	5.00E-02	PT
B-1	4-6	1016.49	261.00	8.95	6.26E-02	3.26E-02	PT
B-2	16-18	93.37	112.00	1.02	1.61E-02	1.43E-02	OH
B-3	28-30	73.66	65.00	0.93	5.45E-02	3.32E-02	CH
B-4	12-14	310.26	315.00	4.33	6.06E-02	3.29E-02	OH
B-5	0-2	503.14	286.00	4.80	1.27E-02	1.24E-02	PT
B-6	18-20	57.29	28.00	0.39	1.94E-01	8.99E-02	CL
B-7	4-6	637.30	710.00	6.35	2.18E-03	1.58E-03	PT
B-8	16-18	294.19	135.00	3.55	7.46E-03	7.39E-03	PT
B-9	10-12	261.50	277.00	3.05	2.01E-04	8.05E-05	PT
B-10	3-4	530.70	388.00	6.45	3.83E-04	5.16E-05	PT
B-11	18-19	81.12	73.00	0.81	1.99E-02	1.16E-02	CH
B-12	8-10	220.00	312.00	2.03	4.26E-05	2.70E-05	PT
B-13	23-24	47.08	43.00	0.50	6.43E-02	7.35E-03	CL
B-13	73-75	65.45	71.00	1.52	1.21E-02	7.35E-03	CH
B-14	6-8	298.74	496.00	2.71	3.54E-02	2.26E-02	PT
B-3	2-4	725.80	688.00	4.56			PT
B-4	27-29	36.20	84.00	0.30			CH
B-4	45-47	25.90	45.00	0.22			CL
B-5	15-17	17.40	20.00	0.09			SC
B-7	4-6	15.10	18.00	0.05			ML
B-7	30-32	44.50	36.00	0.30			CL
Boring 1	6-8	135.28	141.00	1.99	1.35E-01	2.49E-01	OH
Boring 2	10-12	156.84	150.00	1.57	1.26E-02	1.16E-02	OH
Boring 3	22-24	99.80	107.00	1.35	1.35E-01	6.18E-03	OH
Boring 4	37-39	39.03	72.00	0.46	1.26E-02	1.16E-02	CH
Boring 5	14-16	22.72	33.00	0.17	2.30E-01	4.19E-02	CL

Boring NO	Elevation/Depth (ft)	Moisture (%)	LL	Cc	Cv(ft ² /day) at T90	Cv(ft ² /day) at T50	Soil Type
Boring 6	10-12	149.33	125.00	1.43	9.20E-03	9.13E-03	OH
Boring 7	12-14	160.01	323.00	1.13	6.52E-03	6.33E-03	OH
Boring 8	4-6	545.92	641.00	4.99	1.65E-01	3.03E-02	PT
Boring 9	13.5-15.5	26.39	27.00	0.20	1.30E-01	1.24E-02	CL
EL-28	9	58.10	76.00	0.69			
EL-34	38	46.80	38.00	0.47			
EL-40	21	69.30	92.00	1.36			
EL-82	49	33.80	33.00	0.18	4.65E+00		CL
EL-88	22	50.00	115.00	0.48	3.56E-01		CH
EL-94	27	36.20	35.00	0.26	9.92E-01		CL
EL-100	36	55.10	88.00	0.78	6.14E-02		CH
B-2U	9	82.00	85.00	1.00	1.13E-01		CH
B-2U	28	84.10	89.00	1.26	2.39E-01		CH
B-2U	73	55.30	66.00	0.81	8.89E-02		CH
B-4U	39	39.30	36.00	0.25	9.71E-01		CL
B4-U	79	59.30	73.00	0.96	6.00E-02		CH
B-4U	120	60.70		0.60	3.73E-02		CH
B-7U	8	82.00		1.19	2.67E-02		CH
B-7U	49	67.00		1.00	2.04E-01		CH
1	8-10	112.50	143.00		4.70E-02		OH
2	4-6	38.10	61.00		1.87E-01		CH
3	6-8	67.50	64.00		5.28E-02		OH
4	6-8	152.10	40.00		2.54E-02		CL
5	23-25	106.20	154.00		3.80E-02		OH
6	4-6	167.70	92.00		7.92E-02		PT
7	4-6	4.10	54.00		2.67E-01		OH
8	4-6	57.50	30.00		4.16E-01		OH
8	13-15	98.30	99.00		3.01E-01		OH
8	38-40	39.20	46.00		2.58E-02		CL
9	6-8	142.00	48.00		5.10E-02		OH
10	6-8	64.00	64.00		4.25E-01		OH
12	4-6	38.60	34.00		1.69E-01		CL
15	6-8	79.30	45.00		8.50E-02		OH
17	6-8	78.60	101.00		5.07E-02		OH
7	5-7	142.79	146.00		6.96E-03	7.70E-03	OH
11	15-17	27.51	22.00		8.41E-01	2.61E-01	SP
12	7-9	219.89	241.00		1.40E-02	5.68E-03	PT
13	14-16	63.33	86.00		7.03E-02	3.18E-02	CH
14	37-39	104.49	119.00		1.66E-01	3.19E-02	CH
15	27-29	65.08	86.00		1.72E-02	1.42E-02	CH
16	4-6	349.48	215.00		9.64E-03	6.84E-03	PT
17	9-11	75.22	75.00		1.65E-02	1.42E-02	CH
18	37-39	99.05	328.00		4.90E-01	1.43E-01	OH
Boring 1	14-16	34.20	50.00	0.27	2.88E-04		CH
Boring 6A	18-20	102.90	131.00	0.81			CH
Boring 7	29-31	26.60	39.00	0.26	2.71E-02		CL
Boring 8	12-14	33.80	52.00	0.23	1.16E-01		CH
Boring 10	33-35	33.10	37.00	0.19	8.90E-03		CL
Boring 11	28-30	41.70	97.00	0.31	4.76E-04		CH
Boring 11	43-45	63.90	63.00	0.68	5.56E-04		CH
Boring 12	12-14	46.90	130.00	0.31	1.46E-03		CH
Boring 12	48-50	65.60	68.00	0.68	1.32E-03		CH
Boring 13	2-4	78.60	100.00	0.69	3.47E-05		CH
Boring 13	18-20	56.30	71.00	0.44	1.49E-04		CH
Boring 13	23-25	93.40	106.00	0.66			CH
Boring 14A	15-17	122.60	113.00	1.00	1.92E-04		CL
Boring 15	37-39	39.10	41.00	0.28	6.34E-03		CL
Boring 16	22-24	79.80	81.00	0.88	1.28E-04		CH
Boring 16	58-60	59.10	96.00	0.59	6.73E-04		CH