

BORING NUMBER	STATION	OFFSET	ATTERBERG LIMITS				PERCENT				STANDARD PROCTOR				TEXTURE	COLOR	PERCENT PASSING				CUT (IN SITU) MOIST.	SAMPLE TYPE	WATER LEVEL	BORING DEPTH
			SAMPLE DEPTH	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	GRAV >#10	SAND #10-200	SILT	CLAY <0.002	OPTIMUM MOISTURE	MAXIMUM DENSITY	AASHTO CLASS	#4 SIEVE			#10 SIEVE	#40 SIEVE	#200 SIEVE					
			Feet	Percent	Percent	Percent	Per.	Per.	Per.	Per.	Percent	pcf	CLASS	CLASS	Per.	Per.	Per.	Per.	Percent	pcf		ft.	ft.	
216B	Borrow 45	Hole 216	5 to 7	40	18	23	0	29	31	41	14	113	A-7-6(14)	CL	DRK YL BRN	100	99	92	71	16	118	S.T.	NA	20
219C	Borrow 45	Hole 219	5 to 7	40	16	23	0	29	29	42	13	110	A-6(15)	CL	YL BRN	100	98	92	71	17	114	S.T.	NA	60
219D	Borrow 45	Hole 219	20 to 22	36	15	22	0	31	29	40	12	118	A-6(13)	CL LO	VRY DRK GR	100	99	92	68	16	118	S.T.	NA	60
233B	Borrow 45	Hole 233	2 to 4	43	20	23	0	12	50	38	20	103	A-7-6(20)	SI CL LO	DRK YL BRN	100	100	97	87	31	91	S.T.	NA	40
233C	Borrow 45	Hole 233	7 to 9	38	16	22	0	32	28	40	13	115	A-6(13)	CL	YL BRN	99	98	91	68	18	113	S.T.	NA	40
233D	Borrow 45	Hole 233	30 to 32	37	15	22	0	31	28	41	15	113	A-6(13)	CL	VRY DRK GR	100	99	92	69	16	117	S.T.	NA	40
234B	Borrow 45	Hole 234	3 to 5	42	18	24	2	25	33	41	16	108	A-7-6(16)	CL	YL BRN	98	97	91	74	18	109	S.T.	NA	30
234C	Borrow 45	Hole 234	8 to 10	43	16	27	0	29	30	41	16	112	A-7-6(17)	CL	BRN YL	100	98	91	71	19	113	S.T.	NA	30
234D	Borrow 45	Hole 234	26 to 28	37	15	21	0	31	29	40	13	120	A-6(13)	CL LO	VRY DRK GR	100	99	91	69	15	118	S.T.	NA	30
235B	Borrow 47	Hole 235	3 to 5	49	23	36	0	8	43	49	20	102	A-7-6(34)	SI CL	OLV BRN	100	99	96	92	20	99	S.T.	32	40
235C	Borrow 47	Hole 235	13 to 15	44	16	28	0	28	26	46	15	114	A-7-6(18)	CL	YL BR	10	100	92	72	17	113	S.T.	32	40
235D	Borrow 47	Hole 235	38 to 40	36	15	21	0	27	25	49	14	118	A-6(14)	CL	DRK GR	100	100	95	73	16	116	S.T.	32	40
237B	Borrow 47	Hole 237	5 to 7	42	16	26	1	33	26	40	14	116	A-7-6(15)	CL	DRK YL BR	99	97	89	67	15	116	S.T.	Dry	10
239B	Borrow 47	Hole 239	3 to 5	41	16	26	0	36	24	40	12	116	A-7-6(14)	CL	DRK YL BR	100	99	91	64	16	116	S.T.	1.7	35
239C	Borrow 47	Hole 239	19 to 21	34	15	19	0	32	31	37	14	116	A-6(12)	CL LO	VRY DRK GR	100	99	91	68	15	118	S.T.	1.7	35
241B	Borrow 47	Hole 241	3 to 5	58	21	37	0	3	55	42	19	103	A-7-6(40)	SI CL	OLV GRY	100	100	99	97	24	101	S.T.	41.7	55
241C	Borrow 47	Hole 241	8 to 10	38	17	21	0	33	28	39	15	111	A-6(12)	CL LO	DRK YL BR	100	99	92	67	17	112	S.T.	41.7	55
241D	Borrow 47	Hole 241	19 to 21	35	15	20	0	31	28	41	15	115	A-6(12)	CL	VRY DRK GR	100	99	92	69	15	117	S.T.	41.7	55
242B	Borrow 47	Hole 242	2 to 4	43	20	23	0	5	55	40	18	106	A-7-6(23)	SI CL LO	DRK YL BR	100	100	98	94	26	98	S.T.	7.6	45
242C	Borrow 47	Hole 242	10 to 12	44	18	27	0	28	31	41	17	111	A-7-6(18)	CL	OLV BRN	100	99	93	72	15	116	S.T.	7.6	45
244B	Borrow 47	Hole 244	1 to 3	49	15	34	0	2	54	45	17	97	A-7-6(35)	SI CL	OLV BRN	100	100	99	98	28	93	S.T.	3.3	65
244C	Borrow 47	Hole 244	15 to 17	39	16	23	0	27	30	43	14	116	A-6(15)	CL	DRK YL BR	100	99	93	72	17	116	S.T.	3.3	65
244D	Borrow 47	Hole 244	30 to 32	33	15	18	0	31	29	39	13	116	A-6(11)	CL LO	VRY DRK GR	100	99	91	69	14	121	S.T.	3.3	65
220B	Borrow 44	Hole 220	1 to 3	54	11	43	0	16	51	33	16	110	A-7-6(36)	SI CL LO	DRK GRY	100	100	97	84	22	106	S.T.	Dry	15
220C	Borrow 44	Hole 220	11 to 13	40	16	24	0	31	27	42	15	112	A-6(14)	CL	YL BRN	100	99	91	69	16	116	S.T.	Dry	15
222B	Borrow 44	Hole 222	13 to 15	39	16	23	0	33	25	42	14	115	A-6(13)	CL	BRN YL	100	100	91	68	19	114	S.T.	5.8	30
224B	Borrow 44	Hole 224	4 to 6	43	16	27	0	5	54	41	18	106	A-7-6(27)	SI CL	DRK YL BRN	100	100	98	95	29	94	S.T.	4.2	30
224C	Borrow 44	Hole 224	14 to 16	36	14	22	0	32	27	41	17	116	A-6(13)	CL	YL BRN	100	100	90	68	16	119	S.T.	4.2	30
226B	Borrow 44	Hole 226	4 to 6	52	27	25	0	33	25	47	21	103	A-7-6(16)	CL	DRK YL BRN	100	98	92	67	30	94	S.T.	6.5	35
226C	Borrow 44	Hole 226	18 to 20	41	14	27	0	28	23	49	17	114	A-7-6(17)	CL	OLV BRN	100	100	94	72	17	117	S.T.	6.5	35
229B	Borrow 44	Hole 229	8 to 10	41	14	27	0	33	21	46	13	116	A-7-6(15)	CL	DRK YL BRN	100	100	91	67	16	121	S.T.	Dry	30
229C	Borrow 44	Hole 229	28 to 30	35	12	23	0	33	21	46	14	118	A-6(13)	CL	VRY DRK GR	100	99	91	67	17	117	S.T.	Dry	30
230B	Borrow 44	Hole 230	8 to 10	35	16	19	0	34	20	46	13	115	A-6(11)	CL	YL BRN	100	100	92	66	17	114	S.T.	5.5	30
230C	Borrow 44	Hole 230	28 to 30	39	17	22	0	34	21	45	13	116	A-6(12)	CL	VRY DRK GR	100	97	89	66	15	NA	S.T.	5.5	30
232B	Borrow 44	Hole 232	8 to 10	47	19	28	1	1	53	45	19	106	A-7-6(29)	SI CL	DRK YL BRN	99	99	98	97	31	87	S.T.	7	40
232C	Borrow 44	Hole 232	24 to 26	43	18	25	0	26	26	48	16	110	A-7-6(17)	CL	BRN YL	100	100	95	74	15	119	S.T.	7	40
197B	Borrow 48	Hole 197	1 to 3	35	18	17	0	15	42	43	17	107	A-6(15)	SI CL	DRK YL BRN	100	98	94	85	20	108	S.T.	Dry	20
197C	Borrow 48	Hole 197	8 to 10	43	13	30	0	31	25	44	17	108	A-7-6(18)	CL	BRN YL	100	100	95	69	14	117	S.T.	Dry	20
200B	Borrow 48	Hole 200	3 to 5	46	23	23	0	31	25	44	16	99	A-7-6(15)	CL	OLV BRN	100	100	95	69	24	NA	S.T.	3	20
200C	Borrow 48	Hole 200	15 to 17	43	16	27	0	18	50	33	18	108	A-7-6(21)	SI CL LO	YL BRN	100	100	97	82	20	109	S.T.	3	20
201B	Borrow 48	Hole 201	2 to 4	56	24	32	0	1	51	48	19	101	A-7-6(36)	SI CL	DRK YL BRN	100	100	100	99	27	94	S.T.	7.5	15
201C	Borrow 48	Hole 201	8 to 10	55	23	32	0	6	35	59	20	105	A-7-6(34)	CL	YL BRN	100	100	99	94	16	114	S.T.	7.5	15
202B	Borrow 48	Hole 202	1 to 3	49	25	24	0	1	47	52	22	102	A-7-6(27)	SI CL	DRK YL BRN	100	100	100	99	26	96	S.T.	Dry	10
202C	Borrow 48	Hole 202	8 to 10	41	17	24	0	22	35	43	15	111	A-7-6(18)	CL	BRN YL	100	98	94	79	20	106	S.T.	Dry	10
204B	Borrow 48	Hole 204	2 to 4	47	25	22	0	2	45	53	21	101	A-7-6(25)	SI CL	OLV BRN	100	100	100	98	27	89	S.T.	Dry	10
204C	Borrow 48	Hole 204	8 to 10	42	17	25	0	16	36	48	18	107	A-7-6(21)	CL	YL BRN	100	100	97	84	19	108	S.T.	Dry	10
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