

County-Sac

Project: STP-196-1(021)2C-81

Road: 196

Job: 2C811961021

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Station	Dist.	LAYER	Lab No.	Sender	Plastic	*****				Proctor		CAR-	Texture	AASHTO		** Sieve Analysis(% Passing) **								
				No.	LL	PL	PI	GR	SA	SI	CL	Den	M	BON	Class	A (New)<Old>	Color	3/4	3/8	4	10	40	100	200
Borrow 1	Hole 1	0.0-0.4	12-1217	B0451A	36	26	10	0	44	45	11			3.0	LO	4(4) <4>	Black				100	96	70	56
* Borrow 1	Hole 1	0.4-4.5	12-1218	B0451B	27	15	12	3	46	37	14				LO	6(3) <4>	Dark Olive	100	99	98	97	93	68	51 *
Borrow 1	Hole 1	4.5-17.4	12-1219	B0451C	23	14	9	4	41	42	13				LO	4(2) <4>	Olive Br	100	97	97	96	91	70	55
Borrow 1	Hole 1	17.4-40.0	12-1220	B0451D	25	14	11	3	30	46	16				LO	6(4) <6>	Gr Br	100	99	98	92	91	73	62
Borrow 1	Hole 4	0.0-0.4	12-1221	B0454A	34	20	14	4	39	41	16			3.7	LO	6(5) <6>	V Dk Gr Br		100	99	96	87	68	57
Borrow 1	Hole 4	0.4-13.8	12-1222	B0454B	24	19	5	0	20	70	10	117	13		SI LO	4(2) <8>	Lt O Br				100	99	92	80
Borrow 1	Hole 5	0.0-0.4	12-1237	B0460A	37	25	12	5	45	40	10			3.2	LO	6(3) <4>	V Dk Gr Br		100	98	95	84	62	50
Borrow 1	Hole 5	0.4-6.5	12-1238	B0460B		0		16	66	13	5				G LO SA	2-4(0) <0>	Dk O Gr	99	89	85	84	65	28	18
Borrow 1	Hole 5	6.5-20.0	12-1239	B0460C		NP		5	83	9	3				SA	2-4(0) <0>	Olive Br	100	99	98	95	67	22	12 *
* Borrow 1	Hole 6	5.0-14.5	12-1242	B0461C	27	14	13	10	36	36	18				LO	6(4) <5>	Olive Br	98	95	93	90	81	64	54 *
* Borrow 1	Hole 6	14.5-30.0	12-1243	B0461D	29	14	15	7	38	38	17				LO	6(5) <6>	Dark Gr		100	97	93	82	65	55 *
* Borrow 2	Hole 1	0.0-0.4	12-1340	B0502A	31	19	12	17	42	29	12			2.8	G LO	6(1) <2>	V Dk Gr	99	92	83	83	71	47	41 *
Borrow 2	Hole 1	0.4-16.5	12-1341	B0502B	19	16	3	59	24	13	4				G SA LO	1-B(0) <0>	Olive Br	70	57	47	41	33	21	17
* Borrow 2	Hole 1	16.5-25.0	12-1342	B0502C	29	14	15	18	34	33	15				G LO	6(4) <4>	Dark Gr	97	94	88	82	70	55	48 *
Borrow 2	Hole 3	0.0-0.6	12-1343	B0504A	60	26	34	0	12	52	36			3.5	SI CL LO	7-6(33) <20>	Black				100	90	88	88
Borrow 2	Hole 3	0.6-18.8	12-1344	B0504B	55	19	36	0	8	57	35				SI CL LO	7-6(36) <19>	Black					100	96	92
Borrow 2	Hole 3	18.8-30.0	12-1345	B0504C	29	14	15	4	27	51	18				SI LO	6(8) <9>	Olive	100	99	98	96	93	78	69
* Borrow 3	Hole 1	0.0-0.6	12-1190	B0443A	37	22	15	4	41	42	13			2.9	LO	6(6) <6>	Black		100	98	96	78	61	55 *
Borrow 3	Hole 1	0.6-8.5	12-1191	B0443B	40	19	21	11	21	48	20				G SI LO	6(12) <11>	Dk O Gr	100	98	93	89	83	74	68
Borrow 3	Hole 1	8.5-15.5	12-1192	B0443C	26	18	8	52	33	12	3				G SA LO	2-4(0) <0>	Dk O Gr	96	88	73	48	23	17	15
* Borrow 3	Hole 1	15.5-25.0	12-1193	B0443D	25	13	12	13	37	37	13				G LO	6(3) <4>	Dark Gr	100	97	94	87	73	58	50 *
Borrow 3	Hole 3	3.5-6.0	12-1194	B0445C	40	15	25	7	16	54	23	123	12		SI LO	6(18) <14>	GRAY	97	95	94	93	87	82	77
* Borrow 3	Hole 5	0.0-0.6	12-1195	B0447A	29	17	12	1	53	34	12			1.9	SA LO	6(2) <3>	Dk O Gr			100	99	80	51	46 *
Borrow 3	Hole 5	0.6-6.0	12-1196	B0447B	22	12	10	3	72	15	10	120	12		SA LO	2-4(0) <0>	Dk Y Br	100	99	98	97	77	31	25
* Borrow 3	Hole 5	6.0-16.2	12-1197	B0447C		NP		29	63	2	6				G LO SA	1-B(0) <0>	Dk Y Br	100	91	84	71	23	10	8 *
Borrow 3	Hole 5	16.2-25.0	12-1198	B0447D	24	14	10	16	43	30	11	128	10		G LO	4(1) <1>	Olive Gr	100	97	94	84	65	49	41
* Borrow 3	Hole 6	3.5-6.5	12-1199	B0448C	40	16	24	2	40	33	25				LO	6(11) <10>	Gr Br		100	99	98	86	62	58 *
* Borrow 3	Hole 8	0.0-0.6	12-1200	B0450A	37	20	17	0	40	45	15			2.5	LO	6(8) <8>	V Dk Gr				100	91	70	60 *
Borrow 3	Hole 8	0.6-6.4	12-1201	B0450B	22	16	6	0	61	29	10				SA LO	4(0) <1>	Black				100	85	53	39
Borrow 3	Hole 8	6.4-14.0	12-1202	B0450C		0		0	83	12	5				LO SA	2-4(0) <0>	Dk O Gr				100	76	24	17
* Borrow 3	Hole 8	14.0-20.0	12-1203	B0450D		NP		41	47	10	2				G LO SA	1-B(0) <0>	Dark Gr	99	94	76	59	38	18	12 *
* Borrow 4	Hole 1	0.0-0.4	12-1244	B0462A	27	16	11	0	50	37	13			2.0	LO	6(2) <3>	Dk Y Br				100	85	54	50 *
Borrow 4	Hole 1	0.4-4.2	12-1245	B0462B	24	15	9	1	62	24	13	121	12		SA LO	4(0) <0>	V Dk Gr Br			100	99	79	41	37
* Borrow 4	Hole 1	4.2-20.0	12-1246	B0462C		NP		44	50	4	2				G SA	1-B(0) <0>	Olive Br	86	73	62	56	26	8	6 *
* Borrow 4	Hole 3	0.0-0.4	12-1247	B0464A	37	21	16	0	43	40	17			2.8	LO	6(7) <7>	Black				100	87	59	57 *
* Borrow 4	Hole 3	0.4-3.5	12-1248	B0464B	29	14	15	2	66	17	15				SA LO	2-6(1) <1>	V Dk Gr Br		100	99	98	69	36	32 *
* Borrow 4	Hole 3	3.5-20.0	12-1249	B0464C		NP		8	82	6	4				SA	3(0) <0>	Dk O Gr	100	99	96	92	55	13	10 *
Borrow 4	Hole 5	0.0-0.4	12-1250	B0466A	40	24	16	0	20	60	20			2.7	SI LO	6(13) <10>	Black				100	95	83	80
* Borrow 4	Hole 5	0.4-5.5	12-1251	B0466B	46	19	27	0	24	45	31				CL LO	7-6(20) <16>	Black				100	90	78	76 *
* Borrow 4	Hole 5	5.5-25.0	12-1252	B0466C		NP		8	77	9	6				LO SA	2-4(0) <0>	Dk O Gr	100	97	96	92	68	20	15 *
Station	Dist.	Layer	Lab No.	S No.	LL	PL	PI	GR	SA	SI	CL	Den	M	CRB	Texture	A (New)<Old>	Color	3/4	3/8	4	10	40	100	200

Samples bracketed by asterisks (\*) meet the 'Select' criteria except for a missing proctor



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				Sender	Plastic				*****				Proctor		CAR-	Texture	AASHTO		** Sieve Analysis(% Passing) **							
Station	Dist.	LAYER	Lab No.	No.	LL	PL	PI	GR	SA	SI	CL	Den	M	BON	Class	A (New)<Old>	Color	3/4	3/8	4	10	40	100	200		
* Borrow 4	Hole 6	0.0-0.4	12-1253	B0467A	34	22	12	0	45	39	16				2.6	LO	16(4) <5>	V Dk Gr Br				100	90	62	55 *	
* Borrow 4	Hole 6	0.4-4.5	12-1254	B0467B	32	17	15	0	54	29	17					SA LO	16(3) <4>	Dk O Gr				100	76	50	46 *	
* Borrow 4	Hole 6	4.5-20.0	12-1255	B0467C	NP			5	85	6	4					SA	13(0) <0>	Dk O Gr		100	98	95	62	14	10 *	
* Borrow 4	Hole 8	0.0-0.4	12-1256	B0469A	38	21	17	0	35	45	20				2.8	LO	16(9) <9>	Black				100	90	71	65 *	
Borrow 4	Hole 8	0.4-4.5	12-1257	B0469B	44	21	23	0	24	52	24				2.4	SI LO	17-6(17) <14>	Black				100	96	81	76	
* Borrow 4	Hole 8	4.5-20.0	12-1258	B0469C	NP			7	87	3	3					SA	13(0) <0>	Olive Br		100	98	93	51	10	6 *	
* Borrow 5	Hole 2	0.0-0.6	12-1259	B0471A	38	20	18	1	43	41	15				2.1	LO	16(7) <7>	Dk O Gr		100	99	99	93	72	56 *	
Borrow 5	Hole 2	0.6-5.5	12-1260	B0471B	19	14	5	12	61	19	8	127	11			G SA LO	12-4(0) <0>	Olive Br	100	99	94	88	65	37	27	
Borrow 5	Hole 2	5.5-22.0	12-1261	B0471C	25	12	13	6	52	29	13	124	11			SA LO	16(2) <2>	Olive Br	100	99	98	94	77	53	42	
Borrow 5	Hole 2	22.0-35.0	12-1262	B0471D	28	13	15	4	40	39	17	125	11			LO	16(5) <6>	Dark Gr		100	98	96	83	66	56	
Borrow 5	Hole 3	5.0-11.6	12-1263	B0472C	0			3	56	31	10					SA LO	14(0) <1>	Lt O Br		100	99	97	82	55	41	
Borrow 5	Hole 4	0.0-0.6	12-1264	B0473A	0			1	52	39	8				3.1	SA LO	14(0) <2>	V Dk Gr			100	99	86	60	47	
Borrow 5	Hole 4	0.6-4.5	12-1265	B0473B	0			10	41	35	14					LO	14(0) <3>	Olive Br	100	95	93	90	77	59	49	
* Borrow 5	Hole 4	4.5-23.0	12-1266	B0473C	28	12	16	6	40	36	18					LO	16(5) <6>	Olive Br		100	96	94	80	64	54 *	
* Borrow 5	Hole 4	23.0-30.0	12-1267	B0473D	27	12	15	6	39	39	16					LO	16(5) <6>	Olive	97	97	96	94	82	65	55 *	
Borrow 5	Hole 6	0.0-0.6	12-1268	B0475A	50	34	16	0	31	42	27				4.3	CL LO	17-5(12) <11>	Black				100	94	78	69	
* Borrow 5	Hole 6	0.6-4.5	12-1269	B0475B	39	23	16	0	30	44	26				2.5	LO	16(10) <9>	Black				100	94	78	70 *	
* Borrow 5	Hole 6	4.5-19.0	12-1270	B0475C	30	12	18	3	42	29	26					LO	16(6) <7>	Lt O Br	100	99	99	97	84	65	55 *	
* Borrow 5	Hole 6	19.0-25.0	12-1271	B0475D	27	12	15	5	40	28	27					CL LO	16(5) <6>	Dark Gr		100	98	95	84	66	55 *	
* Borrow 5	Hole 8	0.0-0.6	12-1272	B0477A	40	21	19	2	43	34	21				2.6	LO	16(8) <8>	V Dk Gr Br		100	99	98	87	67	55 *	
Borrow 5	Hole 8	0.6-5.0	12-1273	B0477B	29	14	15	6	41	29	24	121	12			LO	16(5) <6>	Lt O Br	100	99	97	94	82	64	53	
Borrow 5	Hole 8	5.0-19.2	12-1274	B0477C	27	13	14	4	43	28	25	124	11			LO	16(4) <5>	Olive Br		100	98	96	82	64	53	
Borrow 5	Hole 8	19.2-30.0	12-1275	B0477D	28	13	15	5	43	28	24	125	11			LO	16(4) <5>	Dark Gr		100	99	95	79	62	52	
Borrow 6	Hole 1	0.0-0.7	12-1284	B0485A	39	23	16	0	19	51	30				3.2	SI CL LO	16(13) <10>	Black				100	96	87	81	
* Borrow 6	Hole 1	0.7-2.5	12-1285	B0485B	41	19	22	1	36	36	27					LO	17-6(12) <11>	V Dk Gr Br			100	99	93	76	63 *	
* Borrow 6	Hole 1	2.5-20.0	12-1286	B0485C	27	12	15	3	43	33	21					LO	16(5) <6>	Olive Br		100	98	97	86	65	54 *	
* Borrow 6	Hole 2	17.5-20.0	12-1287	B0486D	29	11	18	4	39	36	21					LO	16(7) <8>	Olive Br	100	99	98	96	82	66	57 *	
Borrow 6	Hole 4	0.0-0.7	12-1288	B0488A	39	21	18	0	25	47	28				3.2	CL LO	16(13) <11>	Black				100	94	82	75	
Borrow 6	Hole 4	0.7-2.5	12-1289	B0488B	34	14	20	2	38	35	25	116	14			LO	16(9) <9>	Olive Gr		100	99	98	86	70	60	
Borrow 6	Hole 4	2.5-17.0	12-1290	B0488C	31	13	18	3	36	38	23	123	11			LO	16(8) <8>	Olive		100	98	97	91	72	61	
Borrow 6	Hole 4	17.0-20.0	12-1291	B0488D	29	14	15	4	38	40	18	126	11			LO	16(5) <7>	Dk Gr Br	100	99	98	96	85	68	58	
Borrow 6	Hole 7	0.0-0.8	12-1292	B0491A	49	20	29	2	20	46	32				3.5	CL LO	17-6(23) <17>	Black	100	99	99	98	94	83	78	
* Borrow 6	Hole 7	0.8-1.5	12-1293	B0491B	49	17	32	0	25	41	34					CL LO	17-6(23) <18>	Black				100	87	80	75 *	
* Borrow 6	Hole 7	1.5-15.5	12-1294	B0491C	34	13	21	4	32	42	22					LO	16(10) <10>	Olive Gr		100	99	96	88	74	64 *	
* Borrow 6	Hole 7	15.5-20.0	12-1295	B0491D	26	12	14	3	33	44	20					LO	16(6) <7>	Dark Gr	100	99	99	97	88	73	64 *	
* Borrow 7	Hole 2	0.0-0.6	12-1366	B0533A	30	19	11	2	38	42	18				1.8	LO	16(4) <5>	Black		100	99	98	94	72	60 *	
* Borrow 7	Hole 2	0.6-6.5	12-1367	B0533B	34	16	18	1	40	38	21					LO	16(8) <8>	Dark Brown			100	99	89	68	59 *	
* Borrow 7	Hole 2	6.5-17.5	12-1368	B0533C	24	13	11	3	46	37	14					LO	16(2) <4>	Olive Br	100	99	99	97	83	61	51 *	
Borrow 7	Hole 2	17.5-22.0	12-1369	B0533D	28	16	12	6	30	49	15					SI LO	16(5) <7>	Dark Gr	100	99	97	94	87	73	64	
Borrow 7	Hole 4	18.0-25.0	12-1370	B0535D	0			0	82	14	4					LO SA	12-4(0) <0>	Olive Br				100	96	58	18	

Station	Dist.	Layer	Lab No.	S No.	LL	PL	PI	GR	SA	SI	CL	Den	M	CRB	Texture	A (New)<Old>	Color	3/4	3/8	4	10	40	100	200
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Samples bracketed by asterisks (\*) meet the 'Select' criteria except for a missing proctor



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				Sender	Plastic				*****				Proctor		CAR-	Texture	AASHTO		** Sieve Analysis(% Passing) **							
Station	Dist.	LAYER	Lab No.	No.	LL	PL	PI	GR	SA	SI	CL	Den	M	BON	Class	A (New)<Old>	Color	3/4	3/8	4	10	40	100	200		
* Borrow 7	Hole 5	0.0-0.6	12-1371	B0536A	36	20	16	3	37	43	17					LO	6(7) <7>	Dk O Gr		100	99	97	89	70	60 *	
Borrow 7	Hole 5	0.6-3.5	12-1372	B0536B	34	16	18	2	36	44	18	117	13			LO	6(8) <9>	Olive Br			100	98	90	73	62	
Borrow 7	Hole 5	3.5-16.5	12-1373	B0536C	25	13	12	5	44	37	14	126	11			LO	6(3) <4>	Lt O Br	100	98	98	95	84	63	51	
Borrow 7	Hole 5	16.5-25.0	12-1374	B0536D	29	16	13	3	35	45	17	121	12			LO	6(5) <7>	Dark Gr		100	99	97	86	71	62	
* Borrow 7	Hole 8	0.0-0.6	12-1383	B0539A	32	19	13	1	39	34	26			1.7		LO	6(5) <6>	V Dk Gr Br		100	99	99	94	72	60 *	
Borrow 7	Hole 8	0.6-4.5	12-1384	B0539B	27	18	9	1	35	43	21					LO	4(3) <6>	Olive Br			100	99	95	79	64	
* Borrow 7	Hole 8	4.5-23.5	12-1385	B0539C	31	17	14	2	33	42	23					LO	6(7) <8>	Olive Br		100	99	98	94	77	65 *	
* Borrow 7	Hole 8	23.5-35.0	12-1386	B0539D	28	13	15	5	42	32	21					LO	6(4) <6>	Dark Gr		100	98	95	83	64	53 *	
Borrow 7	Hole 10	0.0-0.6	12-1387	B0541A	36	21	15	0	28	46	26			2.3		LO	6(10) <9>	V Dk Gr			100	93	80	72		
* Borrow 7	Hole 10	0.6-4.0	12-1388	B0541B	37	18	19	3	34	34	29					CL LO	6(10) <9>	V Dk Gr Br	100	99	99	97	87	72	63 *	
* Borrow 7	Hole 10	4.0-24.5	12-1389	B0541C	29	16	13	4	38	35	23					LO	6(5) <6>	Olive Br		100	98	96	86	68	58 *	
Borrow 7	Hole 10	24.5-40.0	12-1390	B0541D	22	14	8	5	45	32	18					LO	4(1) <3>	Olive Br	100	98	97	95	85	63	50	
Borrow 8	Hole 1	0.0-0.9	12-1416	B0570A	38	22	16	0	27	48	25					LO	6(11) <10>	Black				100	96	81	73	
Borrow 8	Hole 1	0.9-25.0	12-1417	B0570B	36	16	20	3	31	44	22	115	14	2.5		LO	6(11) <10>	Lt O Br	100	99	99	97	93	77	66	
Borrow 8	Hole 3	17.0-20.0	12-1418	B0572C	28	15	13	3	40	40	17	121	12			LO	6(4) <6>	Dk O Gr		100	99	97	91	70	57	
Borrow 8	Hole 4	0.0-1.0	12-1419	B0573A	33	20	13	0	29	47	24			1.9		LO	6(8) <8>	V Dk Gr				100	96	81	71	
Borrow 8	Hole 4	1.0-20.0	12-1420	B0573B	0			9	47	32	12					SA LO	4(0) <2>	Olive Br	100	99	95	91	79	54	44	
* Borrow 8	Hole 6	0.0-1.0	12-1421	B0575A	28	16	12	1	43	38	18			1.6		LO	6(4) <5>	Dk Y Br			100	99	93	67	56 *	
Borrow 8	Hole 6	1.0-10.0	12-1422	B0575B	32	16	16	4	36	40	20	116	13			LO	6(7) <7>	Olive	100	99	98	96	91	72	60	
Borrow 10	Hole 1	0.4-4.0	12-1225	B0455B	29	17	12	2	40	38	20	120	12			LO	6(4) <5>	Dk Gr Br	100	99	99	98	91	70	58	
Borrow 10	Hole 1	4.0-17.8	12-1226	B0455C	27	14	13	2	36	43	19	123	11			LO	6(5) <7>	Lt O Br		100	99	98	93	73	62	
Borrow 10	Hole 1	17.8-40.0	12-1227	B0455D	27	13	14	5	45	34	16	125	11			LO	6(3) <4>	Dark Gr	100	99	98	95	77	60	50	
* Borrow 10	Hole 2	0.0-0.4	12-1228	B0456A	40	22	18	2	44	38	16			2.8		LO	6(7) <7>	V Dk Gr Br	100	99	99	98	85	64	54 *	
Borrow 10	Hole 2	0.4-4.5	12-1229	B0456B	22	14	8	13	57	23	7	128	10			G SA LO	2-4(0) <0>	Olive Br	98	92	87	87	56	36	30	
Borrow 10	Hole 2	4.5-16.2	12-1230	B0456C	25	17	8	1	40	42	17	125	11			LO	4(2) <5>	Olive Br		100	99	99	94	72	59	
Borrow 10	Hole 2	16.2-40.0	12-1231	B0456D	27	13	14	5	36	41	18	124	11			LO	6(5) <6>	Olive Gr	100	97	96	95	92	71	59	
* Borrow 10	Hole 4	0.0-0.4	12-1232	B0458A	42	24	18	1	39	42	18			2.9		LO	7-6(9) <8>	Black			100	99	92	72	60 *	
* Borrow 10	Hole 4	0.0-0.4	12-1224	B0455A	36	20	16	0	56	21	23			2.6		SA CL LO	6(3) <4>	Dark Gr				100	95	63	44 *	
* Borrow 10	Hole 4	0.4-6.0	12-1233	B0458B	25	14	11	10	50	26	14					SA LO	6(1) <1>	Olive Br	100	99	96	90	74	49	40 *	
Borrow 10	Hole 4	6.0-13.8	12-1234	B0458C	0			23	54	17	6					G SA LO	2-4(0) <0>	Olive Br	100	92	86	77	59	33	23	
Borrow 10	Hole 4	13.8-40.0	12-1223	B0454C	26	13	13	2	33	48	17	127	11			LO	6(5) <7>	Dark Gr			100	98	96	77	65	
* Borrow 10	Hole 4	13.8-18.5	12-1235	B0458D	26	13	13	5	44	34	17					LO	6(3) <4>	Lt O Br		100	99	95	81	61	51 *	
* Borrow 10	Hole 4	18.5-32.0	12-1236	B0458E	23	12	11	6	40	36	18					LO	6(3) <4>	Olive Br	100	97	96	94	84	64	54 *	
Borrow 11	Hole 1	0.0-0.4	12-1299	B0498A	0			0	53	37	10			3.6		SA LO	4(0) <2>	Black				100	85	52	47	
Borrow 11	Hole 1	0.4-6.4	12-1300	B0498B	0			7	61	21	11					SA LO	2-4(0) <0>	V Dk Br	100	97	95	93	73	38	32	
* Borrow 11	Hole 1	6.4-16.5	12-1301	B0498C	NP			9	81	6	4					SA	1-B(0) <0>	Olive Br		100	97	91	42	13	10 *	
Borrow 11	Hole 1	16.5-25.0	12-1302	B0498D	21	14	7	13	53	24	10					G SA LO	2-4(0) <0>	Dark Gr	100	99	95	87	67	45	34	
Borrow 11	Hole 3	0.0-0.4	12-1303	B0500A	0			1	54	36	9			4.4		SA LO	4(0) <2>	Black			100	99	75	50	45	
Borrow 11	Hole 3	0.4-5.6	12-1304	B0500B	40	23	17	3	55	29	13	122	12			SA LO	6(3) <3>	Black		100	99	97	70	47	42	
* Borrow 11	Hole 3	5.6-12.4	12-1305	B0500C	NP			21	73	4	2					G SA	1-B(0) <0>	Dk O Gr	100	96	92	79	30	9	6 *	

Station	Dist.	Layer	Lab No.	S No.	LL	PL	PI	GR	SA	SI	CL	Den	M	CRB	Texture	A (New)<Old>	Color	3/4	3/8	4	10	40	100	200
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Samples bracketed by asterisks (\*) meet the 'Select' criteria except for a missing proctor

County-Sac

Project: STP-196-1(021)2C-81

Road: 196

Job: 2C811961021

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Station	Dist.	LAYER	Lab No.	Sender No.	Plastic LL PL PI	***** GR SA SI	CL	Den	M	Proctor	CAR- BON	Texture Class	AASHTO A (New)<Old>	Color	** Sieve Analysis(% Passing) **							
															3/4	3/8	4	10	40	100	200	
Borrow 11	Hole 3	12.4-25.0	12-1306	B0500D	28 14 14	3 37 43	17	123	12			LO	16(5) <7>	Dark Gr				100	97	90	71	60
*Borrow 11	Hole 4	0.4-5.0	12-1307	B0501B	26 15 11	0 45 38	17					LO	16(3) <4>	Dark Olive				100	97	75	55 *	
*Borrow 11	Hole 4	5.0-20.0	12-1308	B0501C	NP	8 77 11	4					LO SA	12-4(0) <0>	Dark Gr	100	99	96	92	62	25	15 *	