STORMWATER TESTING DATA

D PT # 1C
DATUM = G.E.+24"

		DEPTH (IN)	PERC RATE
START	1306	28	0.83
END	1311	34	
START	1311	27	1.25
END	1316	31	
START	1316	24	0.83
END	1321	30	
START	1321	25.5	1.11
END	1326	30	
AVERAGE (MIN/IN)			**1.0**
(IN/HR)			**59.6**

D PT # 2
DATUM = G.E.+22"

		DEPTH (IN)	PERC RATE
START	1307	28.5	3.33
END	1312	30	
START	1313	24	4.00
END	1317	25	
START	1318	21	0.36
END	1323	35	
START	1323	28	0.56
END	1328	37	
AVERAGE (MIN/IN)			**2.1**
(IN/HR)			**29.1**

D PT # 3
DATUM = G.E.+18"

		DEPTH (IN)	PERC RATE
START	1333	34	1.20
END	1339	39	
START	1340	33	1.40
END	1347	38	
START	1348	32	1.20
END	1354	37	
START	1354	33	3.17
END	1373	39	
AVERAGE (MIN/IN)			**1.7**
(IN/HR)			**34.4**

D PT # 4
DATUM = G.E.+11"

		DEPTH (IN)	PERC RATE
START	1333	32	1.20
END	1341	37	
START	1342	31	1.40
END	1349	36	
START	1350	31	1.50
END	1356	35	
START	1356	30.5	2.15
END	1370	37	
AVERAGE (MIN/IN)			**1.6**
(IN/HR)			**38.4**

D PT # 5A
DATUM = G.E.+16"

		DEPTH (IN)	PERC RATE
START	1344	31	1.40
END	1351	36	
START	1351	32	2.00
END	1358	35.5	
START	1359	31	1.43
END	1364	34.5	
START	1404	30	1.43
END	1409	33.5	
AVERAGE (MIN/IN)			**1.6**
(IN/HR)			**38.4**

D PT # 6
DATUM = G.E.+13"

		DEPTH (IN)	PERC RATE
START	1158	22	0.56
END	1163	32	
START	1204	20	0.63
END	1209	28	
START	1210	17	0.50
END	1215	27	
START	1215	17	0.60
END	1221	27	
AVERAGE (MIN/IN)			**0.6**
(IN/HR)			**105.2**

D PT # 7
DATUM = G.E.+17"

		DEPTH (IN)	PERC RATE
START	1110	30	1.56
END	1117	34.5	
START	1123	27	1.60
END	1137	32	
START	1138	28	2.00
END	1144	31	
START	1145	26	0.90
END	1154	36	
AVERAGE (MIN/IN)			**1.5**
(IN/HR)			**39.6**

D PT # 8
DATUM = G.E.+12"

		DEPTH (IN)	PERC RATE
START	1112	26	0.80
END	1116	31	
START	1131	27	1.25
END	1136	31	
	1140	33	
START	1140	24	0.75
	1143	28	
END	1146	29	
START	1146	20	1.00
END	1153	27	
AVERAGE (MIN/IN)			**1.0**
(IN/HR)			**63.2**

D PT # 9
DATUM = G.E.+10"

		DEPTH (IN)	PERC RATE
START	1115	24	1.42
END	1132	36	
START	1133	24	0.80
END	1141	34	
START	1142	26	1.00
END	1148	32	
START	1148	24	0.80
END	1152	29	
AVERAGE (MIN/IN)			**1.0**
(IN/HR)			**59.8**

D PT # 14
DATUM = G.E.+18"

		DEPTH (IN)	PERC RATE
START	917	26	0.57
END	925	40	
START	927	28	2.23
END	956	>41	
START	1014	32	3.44
END	1045	>41	
START	1049	23	0.67
END	1058	38	
AVERAGE (MIN/IN)			**1.7**
(IN/HR)			**34.7**

D PT # 15
DATUM = G.E.+23"

		DEPTH (IN)	PERC RATE
START	930	32	3.29
END	953	39	
START	954	28	2.30
END	977	38	
START	1016	32	3.40
END	1035	37	
START	1036	28	1.00
END	1042	34	
AVERAGE (MIN/IN)			**2.5**
(IN/HR)			**24.0**

D PT # 17
DATUM = G.E.+19"

		DEPTH (IN)	PERC RATE
START	933	28	1.00
END	943	38	
START	944	31	1.00
END	949	36	
	1022	>41	
START	1022	32	1.25
END	1027	36	
START	1028	31	1.00
END	1033	36	
AVERAGE (MIN/IN)			**1.1**
(IN/HR)			**56.5**

PT D21

		DEPTH (IN)	PERC RATE
START	8:50	19	0
END	9:55	19	
AVERAGE (MIN/IN)			**0.0**
(IN/HR)			**0.0**

D PT # 22
DATUM = G.E.+16"

		DEPTH (IN)	PERC RATE
START	1438	38	1.00
END	1441	41	
START	1441	34	0.57
END	1445	41	
START	1445	34	0.60
END	1448	39	
START	1448	35	1.00
END	1451	38	
AVERAGE (MIN/IN)			**0.8**
(IN/HR)			**75.7**

D PT # 23
DATUM = G.E.+21"

		DEPTH (IN)	PERC RATE
START	1513	34	1.78
END	1521	38.5	
START	1522	28.5	0.89
END	1530	37.5	
START	1531	30	1.29
END	1540	37	
START	1541	31	1.33
END	1549	37	
AVERAGE (MIN/IN)			**1.3**
(IN/HR)			**45.4**

D PT # 24
DATUM = G.E.+16"

		DEPTH (IN)	PERC RATE
START	1512	30	0.00
END	1520	30	
START	1523	20	0.88
END	1538	37	
START	1539	32	1.00
END	1542	35	
START	1543	29.5	0.77
END	1548	36	
AVERAGE (MIN/IN)			**0.7**
(IN/HR)			**90.5**

D PT # 25
DATUM = G.E.+16"

		DEPTH (IN)	PERC RATE
START	1517.7	27.5	0.00
END	1525	27.5	
START	1525	17	18.00
END	1534	17.5	
START	1545	18	6.40
END	1553	19.25	
START	1553	19.25	8.00
END	1561	20.25	
AVERAGE (MIN/IN)			**8.1**
(IN/HR)			**7.4**

NOTE: Due to the slow perc rate, the bottom of the perc cylinder was probed with a soil auger (14:02hrs). A boulder was encountered, and one sample of the soil was removed with the auger. Black sand / sandyloam was in the bottom. Moderate compaction.

After Augering	
16:02	27
16:04	33.5
16:05	35
AVERAGE (MIN/IN)	0.38
(IN/HR)	**160.0**

PT D14
DATUM = G.E.+24"

		DEPTH (IN)	PERC RATE
START	919	35	4.00
END	931	38	
START	938	34.5	12.33
END	975	37.5	
START	1018	35	15.00
END	1048	37	
START	1053	34.75	15.00
END	1081	36.75	
AVERAGE (MIN/IN)			**11.6**
(IN/HR)			**5.2**

PT D15
DATUM = G.E.+22"

		DEPTH (IN)	PERC RATE
START	925	36	1.00
END	928	39	
START	930	36	1.33
END	934	39	
START	936	36	1.33
END	940	39	
START	942	36	1.67
END	947	39	
AVERAGE (MIN/IN)			**1.3**
(IN/HR)			**45.0**

PT D16
DATUM = G.E.+12"

		DEPTH (IN)	PERC RATE
START	1000	53.5	20.00
END	1020	54.5	
START	1022	53.5	16.00
END	1038	54.5	
START	1054	53.5	18.00
END	1072	54.5	
START	1116	53.5	21.00
END	1137	54.5	
AVERAGE (MIN/IN)			**18.8**
(IN/HR)			**3.2**

PT D17
DATUM = G.E.+18"

		DEPTH (IN)	PERC RATE
START	1028	37	5.00
END	1043	40	
START	1044	37	7.00
END	1058	39	
START	1100	37	5.60
END	1107	38.25	
START			
END			
AVERAGE (MIN/IN)			**5.9**
(IN/HR)			**10.2**

PT D18
DATUM = G.E.+16"

		DEPTH (IN)	PERC RATE
START	1145	35	2.00
END	1149	37	
START	1151	36	3.50
END	1158	38	
START	1159	35.5	4.00
END	1167	37.5	
START			
END			
AVERAGE (MIN/IN)			**3.2**
(IN/HR)			**18.9**

PT D19
DATUM = G.E.+13"

		DEPTH (IN)	PERC RATE
START	1148	53	6.00
END	1160	55	
START	1201	53	8.00
END	1209	54	
START	1210	53.5	9.00
END	1219	54.5	
START			
END			
AVERAGE (MIN/IN)			**7.7**
(IN/HR)			**7.8**

PT D 5B
DATUM = G.E.+16"

		DEPTH (IN)	PERC RATE
START	1223	35	120.00
END	1283	35.5	
START			
END			
START			
END			
START			
END			
AVERAGE (MIN/IN)			**120.0**
(IN/HR)			**0.5**

D B6
DATUM = G.E.+12"

		DEPTH (IN)	PERC RATE
START	109	113.5	2.33
END	116	116.5	
START	119	112.5	2.46
END	127	115.75	
START	130	113.5	2.67
END	138	116.5	
START			
END			
AVERAGE (MIN/IN)			**2.5**
(IN/HR)			**24.1**

D B3B
DATUM = G.E.+16"

		DEPTH (IN)	PERC RATE
START	212	36	1.00
END	215	39	
START	216	36.5	2.00
END	223	40	
START	224	33	1.67
END	229	36	
START			
END			
AVERAGE (MIN/IN)			**1.6**
(IN/HR)			**38.6**

D 16
DATUM = G.E.+23"

		DEPTH (IN)	PERC RATE
START	1030	35	1.14
END	1032	36.75	
START	1034	33	2.23
END	1038	36.25	
START	1040	37	3.44
END	1053	40	
START	1055	35	2.00
END	1059	37	
AVERAGE (MIN/IN)			**2.2**
(IN/HR)			**27.2**

D 15B
DATUM = G.E.+19" **Lot # 35,36**

		DEPTH (IN)	PERC RATE
START	1115	35	0.67
END	1117	38	
START	1118	35	1.00
END	1121	38	
START	1122	35	1.00
END	1125	38	
START			
END			
AVERAGE (MIN/IN)			**0.9**
(IN/HR)			**67.5**

D # 12B
DATUM = G.E.+10"

		DEPTH (IN)	PERC RATE
START	1133	33.75	18.29
END	1165	35.5	
START	1205	35.5	60.00
END	1265	36.5	
START	238	33	15.00
END	268	35	
START	317	32.5	15.00
END	347	34.5	
AVERAGE (MIN/IN)			**27.1**
(IN/HR)			**2.2**

D #12A

		DEPTH (IN)	PERC RATE
START	1145	31.5	10.50
END	1166	33.5	
START	1216	32	20.00
END	1246	33.5	
START	240	32.5	70.00
END	310	33.5	
AVERAGE (MIN/IN)			**33.5**
(IN/HR)			**1.8**

PT D 22*
DATUM = G.E.+16"

		DEPTH (IN)	PERC RATE
START	100	32	40.00
END	160	33.5	
START	229	32	60.00
END	289	33	
START	406	32	40.00
END	436	32.75	
AVERAGE (MIN/IN)			**46.7**
(IN/HR)			**1.3**

PT D 21*
DATUM = G.E.+21"

		DEPTH (IN)	PERC RATE
START	128	31	224.00
END	184	31.25	
START			
END			
START			
END			
AVERAGE (MIN/IN)			**224.0**
(IN/HR)			**0.3**

D 8B
DATUM = G.E.+16"

		DEPTH (IN)	PERC RATE
START	130	30	3.67
END	141	33	
START	143	30	12.33
END	180	33	
START			
END			
AVERAGE (MIN/IN)			**8.0**
(IN/HR)			**7.5**

D #13
DATUM = G.E.+21"

		DEPTH (IN)	PERC RATE
START	1118	32.25	3.00
END	1121	33.25	
START	1122	32	3.00
END	1125	33	
START	1127	32	3.00
END	1130	33	
AVERAGE (MIN/IN)			**3.0**
(IN/HR)			**20.0**

D B 2 West
DATUM = G.E.+20"

		DEPTH (IN)	PERC RATE
START	1145	35	1.00
END	1147	37	
START	1149	35	1.50
END	1152	37	
START	1153	35	1.50
END	1156	37	
AVERAGE (MIN/IN)			**1.3**
(IN/HR)			**45.0**

***NOTE: Due to the slow perc rates encountered on lots 21 and 22, the DEP will accept the 2005 data in lieu of the 2006 data if those results are comparable to the soil conditions on location. The perc tubes on lots 21 and 22 were left open for one year, and a carcass was found in the bottom of each tube, thus, affecting the soil percolation rate.**

TEST HOLE #	D 1C	D 2	D 3	D 4	D 5	D 6	D 7	D 8	D 9	D 10	D 12	D 13	D 14
	6" org. 6-28" YB sandy loam	6" org. 6-16" YB sandy loam	10" org. 10-24" YB sandy loam	6" org. 6-30" YB sandy loam	6" org. 6-30" YB sandy loam	10" org. YB fine sandy loam	9" org. 9-24" YB sandy loam	6" org. 6-24" R/B silt loam lots of gravel	9" org. 9-23" B silt loam lightly comp.	6" org. 6-30" YB sandy loam	9" org. 9-36" B silt loam more sandy towards bottom		6" org. 6-30" YB silt loam
	28-33" YB sandy silty loam	18-36" YB sandy silty loam	24-55" compacted silt loam	36-66 silty loam some mottling	30-48" sandy gray silty loam	seepage at 42"	36-55" dec. rock to gravel to ledge	24-43" med. Coarse sand	23-33" olive silty loam	30-64" compacted silt/olive			gray sand w/ gravel (bottom)
					48-65" YB silt loam little gravel				33-52" dec. rock/sand gravel	56-64" little gravel			
						60" bottom				60" bottom		42"	
	REFUSAL	REFUSAL	NO REFUSAL	NO BEDR.		NO REFUSAL	REFUSAL	REFUSAL		NO BEDR.	REFUSAL	REFUSAL	REFUSAL
	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER		NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER

#1, 1b too shallow (east of 1&16)

TEST HOLE #	D 15	D 16	D 17	D 20	D 20A	D 21	D 22	D 23	D 24	D 25	D B12A	D B12B	D B13
	6" org. 6-22" B loam	4" org. 4-11" YB loam	8" org. 8-32" YB silt loam	9" org. 9-36" B sandy loam gravel & cobbles	9" org. 9-24" YB fine sandy loam	org. fine sandy loam	9" org. 9-84" B + olive gray sand little loam very fine sandy gravel	6" org. 6-36" B/red sandy loam	9" org. 9-36" YB loamy sand	9" org. 9-30" B loamy sand	4" org. 4-36" YB fine loam	6" org. 6-38" YB loam	4" org. 4-18" Brown loam w/large cobbles
		11-36" black sandy decomposed rock	32-52" very fine slightly comp. Sand		36-54" increasing gravel & cobbles	moderately compacted		36" B/olive red sand w/ gravel + loam-fine sand cobbles < 5%	30-70" B/gray olive sand + cobble (5%)	30-70" W/ large gravel (5%)		38" refusal	
						cobbles		36-74" boulder					
	REFUSAL	REFUSAL	-	REFUSAL	REFUSAL		NO REFUSAL	NO REFUSAL	NO REFUSAL	NO REFUSAL	NO REFUSAL	REFUSAL	PARTIAL REFUSAL
	NO WATER	NO WATER	-	NO WATER	NO WATER		NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER

TEST HOLE #	C1	C2	13A	13B	15	16	20A	22A	23A	23B	25A	25B	26A
	6" org. 6-60" Dark Brown Loam, Medium Compaction	6" org. 6-36" Dark Brown Sandy Loam	6" org. 6-18" Fine Sandy Brown Loam	6" org. 6-18" Fine Sandy Brown Loam	6" org. 6-36" Fine Silty Brown Loam	6" org. 6-60" Sandy Loam	3" org. 3-36" Brown Loam	6" org. 6-36" Brown Fine Sandy Loam	6" org. 6-66" Brown silty loam	6" org. 6-66" Brown silty loam	6" org. 6-54" Loam with cobbles	6" org. 6-84" Loam with cobbles	6" org. 6-48" Mod. compacted loam with cobbles
		36-72" Med. Compacted sandy loam	18-84" Med. Compacted silty gravel mix w/ small stones	18-84" Med. Compacted silty gravel mix w/ small stones	36-48" Grey Fine sandy loam mix		36-84" Dense brown loam	36-72" Light brown sandy loam with some gravel					
					48-84" Fine Stone Sand								
	REFUSAL	REFUSAL	NO REFUSAL	NO REFUSAL	NO REFUSAL	REFUSAL	NO REFUSAL	NO REFUSAL	NO REFUSAL	NO REFUSAL	REFUSAL	NO REFUSAL	REFUSAL
	WATER @ 12"	WATER @ 36"	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	WATER @ 60"	WATER @ 60"	WATER @ 60"	NO WATER	NO WATER	NO WATER

TEST HOLE #	29A	29B	29C	30A	30B	46A	46B	46C	49A	49B
	6" org. 6-48" Brown Loam	6" org. 6-48" Brown Loam	6" org. 6-48" Brown Loam	6" org. 6-48" Light brown Loam lightly comp.	6" org. 6-48" Light brown Loam lightly comp.	6" org. 6-42" Brown loam with gray fractured rock	6" org. 6-60" Loose brown loam w sand.	6" org. 6-24" Brown loam	6" org. 6-48" Brown silty loam with some sands	6" org. 6-72" Brown silty loam with some sands
								24-42" Sand mixed with cobbles		
	REFUSAL	REFUSAL	REFUSAL	REFUSAL	REFUSAL	REFUSAL	REFUSAL	REFUSAL	REFUSAL	REFUSAL
	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER

SUBSURFACE SEWAGE TREATMENT SYSTEM TESTING DATA

S P-1

		DEPTH (IN)	PERC RATE
START	133	30	7.00
END	154	33	
START	155	29.5	7.00
END	217	32.5	
START	218	29	7.00
END	240	32	
START			
END			
AVERAGE (MIN/IN)			**7.0**
(IN/HR)			**8.6**

S P-2

		DEPTH (IN)	PERC RATE
START	954	24	3.00
END	1004	27	
START	1005	24.5	3.00
END	1016	27.5	
START	1017	24	3.00
END	1027	27	
START			
END			
AVERAGE (MIN/IN)			**3.0**
(IN/HR)			**20.0**

S P-4

		DEPTH (IN)	PERC RATE
START	129	25	2.00
END	135	28	
START	136	25	3.00
END	144	28	
START	145	25	3.00
END	155	28	
START	156	25	3.00
END	206	28	
AVERAGE (MIN/IN)			**2.8**
(IN/HR)			**21.4**

S P-5

		DEPTH (IN)	PERC RATE
START	952	24	3.00
END	1003	27	
START	103	22.5	3.00
END	1012	25.5	
START	1012	23	3.00
END	1022	26	
START			
END			
AVERAGE (MIN/IN)			**3.0**
(IN/HR)			**20.0**

S P-6

		DEPTH (IN)	PERC RATE
START	1229	35.5	12.00
END	1259	38	
START	100	35.5	15.00
END	130	37.5	
START	130	34.5	15.00
END	200	36.5	
START			
END			
AVERAGE (MIN/IN)			**14.0**
(IN/HR)			**5.3**

S P-7

		DEPTH (IN)	PERC RATE
START	1224	26.75	2.00
END	1230	30.5	
START	1231	27	2.00
END	1238	30.25	
START	1240	27	2.00
END	1246	30	
START	1250	27	3.00
END	100	30	
START	101	27	3.00
END	111	30	
START	112	27	3.00
END	122	30	
AVERAGE (MIN/IN)			**2.5**
(IN/HR)			**24.0**

S P-8

		DEPTH (IN)	PERC RATE
START	1128	27	5.00
END	1143	30	
START	1146	28	8.00
END	1211	31	
START	1215	27.5	9.00
END	1243	30.5	
START	1244	28	10.0
END	119	31	
AVERAGE (MIN/IN)			**8.0**
(IN/HR)			**7.5**

S P-9

		DEPTH (IN)	PERC RATE
START	1040	28.5	4.00
END	1052	31.5	
START	1056	27.75	5.00
END	1110	30.75	
START	111	28	4.00
END	1124	31	
START			
END			
AVERAGE (MIN/IN)			**4.3**
(IN/HR)			**13.9**

S P-10

		DEPTH (IN)	PERC RATE
START	1134	28.5	3.00
END	1143	32	
START	1144	28	3.00
END	1152	31	
START	1155	29	4.00
END	1206	32	
START	1208	29	4.00
END	1220	32	
AVERAGE (MIN/IN)			**3.5**
(IN/HR)			**17.1**

S P-11

		DEPTH (IN)	PERC RATE
START	948	24.75	6.00
END	1005	27.75	
START	1012	24.75	6.00
END	1031	27.75	
START	1032	24.75	7.00
END	1053	27.75	
START	1057	25	7.00
END	1119	28	
AVERAGE (MIN/IN)			**6.5**
(IN/HR)			**9.2**

S P-12

		DEPTH (IN)	PERC RATE
START	1038	31.75	11.00
END	1108	34.5	
START	1110	31	11.00
END	1140	33.75	
START	1142	31	11.00
END	1212	33.75	
START			
END			
AVERAGE (MIN/IN)			**11.0**
(IN/HR)			**5.5**

S P-13

		DEPTH (IN)	PERC RATE
START	954	36	2.00
END	1001	39	
START	1004	35.5	3.00
END	1013	38.5	
START	1015	35.5	3.00
END	1024	38.5	
START	1025	35.5	3.00
END	1034	38.5	
AVERAGE (MIN/IN)			**2.8**
(IN/HR)			**21.8**

S P-14

		DEPTH (IN)	PERC RATE
START	1117	37	3.00
END	1125	40	
START	1125	36	2.00
END	1132	39	
START	1133	36	3.00
END	1141	39	
START			
END			
AVERAGE (MIN/IN)			**2.7**
(IN/HR)			**22.5**

S P-15

		DEPTH (IN)	PERC RATE
START	1055	33	6.00
END	1112	36	
START	1113	31	5.00
END	1127	34	
START	1128	31	5.00
END	1143	34	
START	1144	30	5.00
END	1158	33	
AVERAGE (MIN/IN)			**5.3**
(IN/HR)			**11.3**

S P-16

		DEPTH (IN)	PERC RATE
START	1109	33	3.00
END	1118	36	
START	1119	33	3.00
END	1128	36	
START	1129	33	3.00
END	1138	36	
START			
END			
AVERAGE (MIN/IN)			**3.0**
(IN/HR)			**20.0**

S P-17

		DEPTH (IN)	PERC RATE
START	1046	32.5	6.00
END	1104	35.5	
START	1105	32	6.00
END	1123	35	
START	1125	32	6.00
END	1143	35	
START			
END			
AVERAGE (MIN/IN)			**6.0**
(IN/HR)			**10.0**

S P-18

		DEPTH (IN)	PERC RATE
START	1007	33	5.00
END	1021	36	
START	1023	33	5.00
END	1037	36	
START	1040	32.5	5.00
END	1054	35.5	
START			
END			
AVERAGE (MIN/IN)			**5.0**
(IN/HR)			**12.0**

TEST HOLE #	S 1	S 2	S 3	S 4	S 5	S 6	S 7
	6" org. 6-30" Forest Loam 30-66" Sandy Loam	6" org. 6-30" Forest Loam 30-78" Moderate Compact fine to med sands	6" org. 6-36" Forest Loam 36-108" Fine to med sands w/ silts tight compaction large cobbles	6" org. 6-24" Forest Loam 24-60" Sandy Loam	6" org. 6-24" Forest Loam 24-48" Sandy Loam	6" org. 6-30" Forest Loam 30-132" Gray fine to medium sands stratified compaction	6" org. 6-30" Forest Loam 30-132" Gray fine to medium sands stratified compaction
	66-96" Tight Compact fine to med sands w/cobbles	78"-120" Silts & Compaction increasing w/ depth		60-120" Coarse fine to med sands	48-132" Moderate compact fine to med sands w/ silts		
	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER

TEST HOLE #	S 8	S 9	S 10	S 11	S 12	S 17	S 18
	6" org. 6-30" Brown Loam 30-132" Moderate compact fine to med sands	6" org. 6-30" Forest Loam 30-132" Gray fine to medium sands stratified compaction	6" org. 6-30" Brown Loam 30-132" Moderate compact fine to med sands Large cobbles at 60"	6" Org 6-12" Loam 12-30" Large Cobbles	6" Org 6-12" Loam 12-30" Large Cobbles	6-12" Org 12-24" Loam 24-108" Moderate to Tight Gray sands w/ cobbles increasing at 72"	6-12" Org 12-24" Loam 24-108" Moderate to Tight Gray sands
				30-108" Moderate compact fine to med sands	30-108" Moderate compact fine to med sands Silt increaseing with depth		
	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER	NO WATER

PERC TEST LOCATION

DEEP TEST PIT LOCATION

S = SUBSURFACE SEWAGE TREATEMENT SYSTEM TESTING

D = DETENTION BASIN TESTING

REV.	DESCRIPTION	BY	DATE
1	NYC DEP COMMENTS	PL	July 24, 2006
2	TOWN REVIEW	PL	Nov 15, 2006
3	TOWN REVIEW	PL	Sept 2, 2008
4	TOWN REVIEW	DPG	April 16, 2010
5	TOWN PLANNER MEMO (7/8/2010) & TOWN ENGINEER MEMO (7/9/2010)	DPG	December 29, 2010
6	TOWN PLANNER MEMO (9/9/2011) & TOWN ENGINEER MEMO (9/3/2011)	DPG	February 24, 2012
7	COMPLETENESS SUBMISSION	DPG	July 31, 2012
8	ACCEPTED DRAWING SET	DPG	September 12, 2012
9	RESOLUTION 139-13	PJG	April 22, 2013

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