

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
21	river	1/2	1 - 2 1/2	2 1/2 - 5	5 - 8	8 - 9 1/4	9 1/4 - 10 1/2	10 1/2 - 12	—

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
20	river	1 1/2	1/4 - 2 1/2	2 1/2 - 4 1/2	4 1/2 - 8	8 - 9 1/4	9 1/4 - 10 1/2	10 1/2 - 12	—

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
19	farmland	2 1/2	0 - 2 1/4	2 1/4 - 4 1/2	4 1/2 - 8	8 - 9	9 - 10 1/4	10 1/4 - 12	—

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
18	wastewater treatment plant	3	1/4 - 2 1/2	2 1/2 - 4	4 - 7 1/2	7 1/2 - 9	9 - 10	10 - 12	—






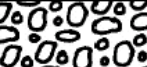

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
17	farmland	4	0 - 2 3/4	2 3/4 - 4 1/2	4 1/2 - 7 1/2	7 1/2 - 9	9 - 10	10 - 12	—






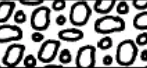

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
16	urban area	5	0 - 2 3/4	2 3/4 - 4 1/2	4 1/2 - 7	7 - 9	9 - 9 3/4	9 3/4 - 12	—






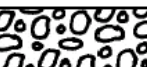

Well Log Data Chart

		KEY							
		Note: numbers in vertical columns are in inches							
									
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
15	urban area	4	0 - 2¾	2¾ - 4½	4½ - 7	7 - 9	9 - 9¾	9¾ - 12	—






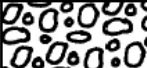

Well Log Data Chart

		KEY							
		Note: numbers in vertical columns are in inches							
									
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
14	urban area	3¾	0 - 2¼	2¼ - 7	—	7 - 8½	8½ - 9¾	9¾ - 11½	11½ - 12






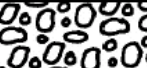

Well Log Data Chart

		KEY							
		Note: numbers in vertical columns are in inches							
									
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
13	urban area	3½	0 - 2¼	2¼ - 7	—	7 - 8¼	8¼ - 9½	9½ - 11½	11½ - 12

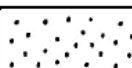




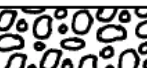

Well Log Data Chart

		KEY							
		Note: numbers in vertical columns are in inches							
									
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
12	urban area	3	0 - 2¼	2¼ - 7	—	7 - 8¼	8¼ - 9½	9½ - 11½	11½ - 12

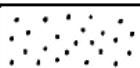
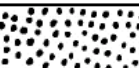



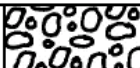

Well Log Data Chart

		KEY							
		Note: numbers in vertical columns are in inches							
									
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
22	river	1½	¼ - 3	3 - 8	—	8 - 9¼	9¼ - 10½	10½ - 12	—

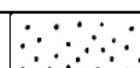


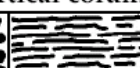
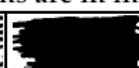
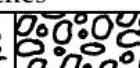

Well Log Data Chart

		KEY							
		Note: numbers in vertical columns are in inches							
									
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
11	industry	3	0 - 2	2 - 7	—	7 - 8	8 - 9¼	9¼ - 11½	11½ - 12

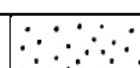
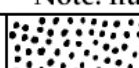
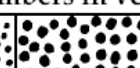
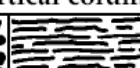
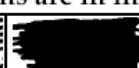
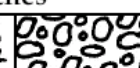

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
									
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
1	farmland	2	0 - 1	1 - 2 ½	2 ½ - 6	6 - 7	7 - 8	8 - 12	—

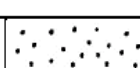
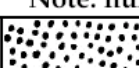
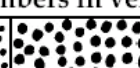
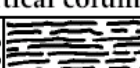
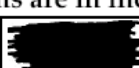
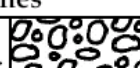

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
									
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
2	farmland	2	0 - 1	1 - 3	3 - 6	6 - 7	7 - 8	8 - 12	—

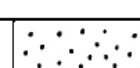
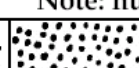
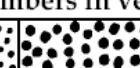
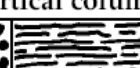
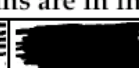
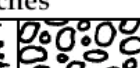

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
									
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
3	farmland	2	0 - 1 ½	1 ½ - 3	3 - 6	6 - 7	7 - 8 ½	8 ½ - 12	—

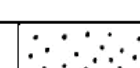
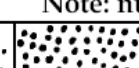
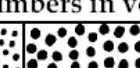
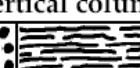
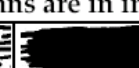
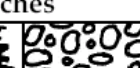

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
									
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
4	wetland	1	¼ - 1 ½	1 ½ - 3	3 - 6	6 - 7	7 - 8 ¼	8 ¼ - 11 ½	11 ½ - 12

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
									
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
5	wetland	¼	½ - 1 ½	1 ½ - 6	—	6 - 7 ¼	7 ¼ - 8 ¼	8 ¼ - 11 ½	11 ½ - 12

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
									
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
6	wetland	1	¼ - 1 ¾	1 ¾ - 6	—	6 - 7 ¼	7 ¼ - 8 ½	8 ½ - 11	11 - 12

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
7	farmland	1 ¾	0 - 1 ¾	1 ¾ - 6	—	6 - 7 ¾	7 ¾ - 8 ¾	8 ¾ - 11	11 - 12

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
8	farmland	2 ½	0 - 1 ¾	1 ¾ - 6	—	6 - 7 ¾	7 ¾ - 8 ¾	8 ¾ - 11	11 - 12

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
9	landfill	2 ½	¾ - 1 ¾	1 ¾ - 6	—	6 - 7 ¾	7 ¾ - 8 ¾	8 ¾ - 11	11 - 12

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
10	industry	2 ½	0 - 1 ¾	1 ¾ - 6	—	6 - 7 ¾	7 ¾ - 9	9 - 11	11 - 12

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
23	national park	2	0 - 3	3 - 8	—	8 - 9 ½	9 ½ - 10 ¾	10 ¾ - 12	—

Well Log Data Chart

		KEY Note: numbers in vertical columns are in inches							
Well No.	Land Use Type	Water Table	Fine Sand	Medium Sand	Coarse Sand	Sandstone	Clay Layer	Gravel Layer	Granite
24	national park	3 ¼	0 - 2 ¾	2 ¾ - 8	—	8 - 9 ¾	9 ¾ - 11	11 - 12	—