

## **APPENDIX C**

### **SOIL BORING LOGS**

Project Monadnock - 240 Huntington Street			Project No. 170430001		
Location 240 Huntington Street			Elevation and Datum Approximately 15 feet based on local topography map		
Drilling Company Lakewood Environmental Services Corp.			Date Started 03/08/2021		Date Finished 03/08/2021
Drilling Equipment Geoprobe 6610 DT			Completion Depth 25 ft		Rock Depth N/A
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe			Number of Samples	Disturbed 6	Undisturbed N/A
Casing Diameter (in) N/A	Casing Depth (ft) N/A	Water Level (ft.) First 7	Completion 9.7	24 HR. N/A	Core N/A
Casing Hammer N/A	Weight (lbs) N/A	Drop (in) N/A	Drilling Foreman Tim Kelly		
Sampler 4- to 5-foot long Acetate Liner			Field Engineer Lexi Haley		
Sampler Hammer N/A	Weight (lbs) N/A	Drop (in) N/A			

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist. BU/in		PID (ppm)
[Cross-hatched pattern]	0	R1a (0-4"): Light gray fine SAND, some fine gravel, trace medium sand (dry)[FILL]						0.2	Sample SB02_0-0.5
	1	R1b (4-11"): Light gray fine SAND, trace fine gravel, concrete (dry)[FILL]					3.5		
	2		M-1	Macrocore	11/48		1.8	Samples SB02_0.5-2 and SODUP02_030821	
				3					0-1 ft, petroleum-like odor
				4					
			R2a (0-13"): Gray fine SAND, trace fine gravel, concrete (dry)[FILL]	5				0.5	5-8 ft, petroleum-like odor
			R2b (13-26"): Grayish brown to black medium SAND, trace fine sand, trace fine gravel (moist)[FILL]	6	M-2	Macrocore	38/48	0.4	
			R2c (26-33"): Grayish brown to black medium SAND, some fine gravel, trace fine sand (wet)[FILL]	7				0.0	Sample SB02_6-8
			R2d (33-38"): Light gray to black medium SAND, some fine gravel, trace fine sand, timber (wet)[FILL]	8				0.4	
			R3a (0-8"): Light gray to black medium SAND, some fine gravel, trace sand, timber (wet)[FILL]	9	M-3	Macrocore	18/24	22.2	
		R3b (8-18"): Reddish brown fine SAND, some clay, trace gravel (wet) [SC]	10				136.3		
			11				5.8	8-10 ft, petroleum-like odor	
			12				29		
			13	M-4	Macrocore	24/60	4.8		
		R4a (0-22"): Grayish brown CLAY, trace fine sand, trace fine gravel (wet) [CL]	14				2.9		
		R4b (22-24"): Grayish brown CLAY, some fine sand, trace fine gravel (wet) [CL]	15				0.0	Sample SB02_13-15	
			16				0.0		
		R5a (0-24"): Brown fine SAND, trace medium sand (wet) [SP]	17	M-5	Macrocore	44/60	0.0		
			18				0.0		
		R5b (24-28"): Dark brown medium SAND, trace clay, trace coarse sand, trace fine gravel (wet) [SP]	19				0.0		
		R5c (28-34"): Dark brown medium SAND, trace clay, trace fine gravel (wet) [SP]	20				0.0		

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Log of Boring



**SB02/MW02**

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Project		Project No.						
Monadnock - 240 Huntington Street		170430001						
Location		Elevation and Datum						
240 Huntington Street		Approximately 15 feet based on local topography map						
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BL/6in	
		R5d (34-44"): Dark gray to black CLAY, trace fine sand (wet) [CL]	20	M-6	Macrocore	29/60		
		R6a (0-20"): Dark gray CLAY, peat nodules (wet) [CL]	21					
		R6b (20-29"): Dark gray to black silty CLAY, trace fine sand (wet) [CL]	22				0.0	EOB at 25. Set 10' of 0.010 slot screen 3' to 13'.
			23				0.0	
			24				0.0	
			25				0.8	
			26				0.0	
			27				0.0	
			28				0.0	
			29				0.0	
			30				0.0	
			31				0.0	
			32				0.0	
			33				0.0	
			34				0.0	
			35				0.0	
			36				0.0	
			37				0.0	
			38				0.0	
			39				0.0	
			40				0.0	
			41				0.0	
			42				0.0	
			43				0.0	
			44				0.0	
			45				0.0	

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Project Monadnock - 240 Huntington Street		Project No. 170430001	
Location 240 Huntington Street		Elevation and Datum Approximately 11 feet based on local topography map	
Drilling Company Lakewood Environmental Services Corp.		Date Started 03/05/2021	Date Finished 03/05/2021
Drilling Equipment Geoprobe 6610 DT		Completion Depth 25 ft	Rock Depth N/A
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe		Number of Samples	Disturbed 6 Undisturbed N/A Core N/A
Casing Diameter (in) N/A	Casing Depth (ft) N/A	Water Level (ft.) First 3	Completion 4.3 24 HR. N/A
Casing Hammer N/A	Weight (lbs) N/A	Drop (in) N/A	Drilling Foreman Tim Kelly
Sampler 4- to 5-foot long Acetate Liner		Field Engineer Ashley Stappenbeck	
Casing Hammer N/A	Weight (lbs) N/A	Drop (in) N/A	

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist. BU/in		PID (ppm)
[Cross-hatched pattern]	0	R1a (0-11"): Brown to black fine SAND, trace silt, trace coarse sand, trace fine gravel (moist)[FILL]	0					2.4	Sample SB03_0-0.5  Sample SB03_0.5-2
	1		1				139.2		
	2		2	M-1	Macrocore	11/48			
	3		3						
	4		4						
[Dotted pattern]	5	R2a (0-10"): Brown to black fine SAND, trace silt, trace coarse sand, trace fine gravel, brick (wet)[FILL]	5					238.9	Sample SB03_6-8 7-7.5 ft, black staining
	6		6	M-2	Macrocore	16/48		272.6	
	7	R2b (10-16"): Grayish brown fine SAND, trace silt, trace fine gravel (wet) [SP]	7					1013	
	8		8						
	9		9	M-3	Macrocore	4/24			
[Dotted pattern]	10	R3 (0-4"): Grayish brown fine SAND, trace silt, trace fine gravel (wet) [SP]	10					51.5	
	11		11						
	12		12	M-4	Macrocore	17/60			
	13		13						
	14		14						
[Dotted pattern]	15	R4 (0-17"): Brown fine SAND, trace clay, (wet) [SP]	15					1.8	
	16		16					4.9	
	17		17					10.7	
	18		18						
	19		19						
[Dotted pattern]	20	R5a (0-41"): Brown fine SAND, trace clay, (wet) [SP]	20					1.4	
	21		21					1.7	
	22		22					1.8	
	23		23	M-5	Macrocore	50/60		2.1	
	24		24					1.5	
[Dotted pattern]	25		25					2.2	
	26		26					1.8	
	27		27					1.4	
[Dotted pattern]	28	R5b (41-50"): Gray fine SAND, trace clay, (wet) [SP]	28					1.4	
	29		29					1.1	
	30		30						

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Log of Boring

**SB03/MW03**

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Project		Project No.						
Monadnock - 240 Huntington Street		170430001						
Location		Elevation and Datum						
240 Huntington Street		Approximately 11 feet based on local topography map						
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BL/6in	
			20					
			21					
			22					
			23	M-6	Macrocore	22/60		Sample SB03_21-23
		R6a (0-6"): Gray CLAY, trace silt (moist) [CL]	24				2.0	
		R6b (6-18"): Dark brown PEAT (moist)	25				1.4	
		R6c (18-22"): Gray fine SAND (moist) [SP]	26				1.6	
			27				1.4	EOB at 25. Set 10' of 0.010 slot screen 2' to 12'.
			28					
			29					
			30					
			31					
			32					
			33					
			34					
			35					
			36					
			37					
			38					
			39					
			40					
			41					
			42					
			43					
			44					
			45					

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Project Monadnock - 240 Huntington Street			Project No. 170430001		
Location 240 Huntington Street			Elevation and Datum Approximately 9 feet based on local topography map		
Drilling Company Lakewood Environmental Services Corp.			Date Started 03/02/2021		Date Finished 03/02/2021
Drilling Equipment Geoprobe 6610 DT			Completion Depth 17 ft		Rock Depth N/A
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe			Number of Samples	Disturbed 5	Undisturbed N/A
Casing Diameter (in) N/A	Casing Depth (ft) N/A	Water Level (ft.) First 6	Completion N/A	24 HR. N/A	Core N/A
Casing Hammer N/A	Weight (lbs) N/A	Drop (in) N/A	Drilling Foreman Tim Kelly		
Sampler 4- to 5-foot long Acetate Liner			Field Engineer Ashley Stappenbeck		
Sampler Hammer N/A	Weight (lbs) N/A	Drop (in) N/A			

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				PID (ppm)	Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BU/in		
X	0	R1a (0-11"): Brownish brown fine SAND, trace coarse sand, trace fine gravel, brick (dry)[FILL]	0					0.0	Sample SB04_0-0.5
	1		1				0.0		
	2		2	M-1	Macrocore	11/48			
	3		3						
	4		4						
	5		5						
	6	R2a (0-25"): Brownish brown fine SAND, trace coarse sand, trace fine gravel, brick (dry)[FILL]	6	M-2	Macrocore	29/48		0.0	
	7		7					0.0	
	8	R2b (25-29"): Brownish brown to gray fine SAND, trace coarse sand, trace fine gravel, brick (wet)[FILL]	8					0.7	
	9	R3a (0-12"): Brownish gray fine SAND, trace coarse sand, trace fine gravel, brick (wet)[FILL]	9	M-3	Macrocore	16/24		0.8	
	10	R3b (12-16"): Brownish gray fine SAND, trace silt (wet)[FILL]	10					0.0	
	11		11					3.5	
	12		12					12.5	
	13	R4 (0-39"): Dark gray to black fine SAND, some clay (wet)[FILL]	13	M-4	Macrocore	39/60		11.2	
	14		14					19.1	
	15	R5a (0-18"): Light brown fine SAND, trace clay (wet)[FILL]	15					119.7	
	16		16	M-5	Macrocore	24/24		4.2	
	17	R5b (18-24"): Light brown fine SAND, trace clay, timber (wet)[FILL]	17					5.4	
	18		18					3.6	
	19		19					4.2	
20		20					4.1		

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12-13 ft, petroleum-like odor and black staining  
Sample SB04\_12-14

EOB at 17 (refusal). Backfilled with clean sand.

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Project Monadnock - 240 Huntington Street			Project No. 170430001		
Location 240 Huntington Street			Elevation and Datum Approximately 8 feet based on local topography map		
Drilling Company Lakewood Environmental Services Corp.			Date Started 03/09/2021		Date Finished 03/09/2021
Drilling Equipment Geoprobe 6610 DT			Completion Depth 60 ft		Rock Depth N/A
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe			Number of Samples	Disturbed 13	Undisturbed N/A
Casing Diameter (in) N/A	Casing Depth (ft) N/A	Water Level (ft.) First 6	Completion 5.3	24 HR. N/A	Core N/A
Casing Hammer N/A	Weight (lbs) N/A	Drop (in) N/A	Drilling Foreman Tim Kelly		
Sampler 4- to 5-foot long Acetate Liner			Field Engineer Ashley Stappenbeck		
Sampler Hammer N/A	Weight (lbs) N/A	Drop (in) N/A			

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BU/in	
[Cross-hatched pattern]	0	R1 (0-21"): Light grayish brown fine SAND, trace coarse sand, trace fine gravel (dry)[FILL]	0				0.0	No Recovery
	1					0.0		
	2		M-1	Macrocore	21/48		0.0	
	3							
	4							
[Dotted pattern]	5	R3 (0-7"): Dark brown fine SAND, trace silt, trace coarse sand, trace fine gravel, timber (wet)[FILL]	5					9.25-10 ft, creosote-like odors
	6		M-2	Macrocore	0/48			
	7							
	8							
	9		M-3	Macrocore	7/24			
[Dotted pattern]	10	R4 (0-37"): Grayish brown to black fine SAND, trace silt (wet) [SP]	10				2.1	12-15 ft, petroleum-like odor
	11					40.3		
	12		M-4	Macrocore	37/60		20.5	
	13						8.7	
	14						38.4	
[Dotted pattern]	15	R5 (0-17"): Gray to black fine SAND, some clay (wet) [SC]	15				17.1	18.5-20 ft, coal tar-like odor
	16					9.1		
	17		M-5	Macrocore	17/60		15.2	
	18						6.6	
	19						4.4	
	20					4.1		
						2.3		

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Project		Project No.							
Monadnock - 240 Huntington Street		170430001							
Location		Elevation and Datum							
240 Huntington Street		Approximately 8 feet based on local topography map							
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist. BL/6in		PID (ppm)
[Pattern]		R6 (0-50"): Gray fine SAND, trace silt (wet) [SP]	20	M-6 Macrocore	50/60			147.9	21-25 ft, coal tar-like odor
			21					233	
			22					292.1	
			23					264.1	
			24					280.4	
			25					347.9	
			26	229.5					
			27	354.8					
			28	467.8					
			R7 (0-37"): Gray to brown fine SAND, trace clay (wet) [SP]	27	M-7 Macrocore	37/60			
			28	417.9					
			29	555.5					
			30	505.2					
			31	530.7					
			32	549.3					
			33	709.5					
		R8 (0-35"): Gray to black fine SAND, trace clay (wet) [SP]	32	M-8 Macrocore	35/60			559.5	32-35 ft, coal tar-like odor 32-33 ft, black staining
			33					341.2	
			34					151.9	
			35					128.5	
			36					63.2	
			37	141.6					
		R9 (0-32"): Gray silty fine SAND (wet) [SP]	37	M-9 Macrocore	32/60			34.4	27.5-40 ft, coal tar-like odor
			38					47.8	
			39					23.0	
			40					31.4	
			41	74.0					
			42	35.0					
		R10 (0-35"): Gray to black silty fine SAND, trace clay (wet) [SM]	42	M-10 Macrocore	35/60			306.5	42-45 ft, coal tar-like odor
			43					529.1	
			44					386.4	
			45					281.0	
								502.9	
				260.9					

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Project		Project No.								
Monadnock - 240 Huntington Street		170430001								
Location		Elevation and Datum								
240 Huntington Street		Approximately 8 feet based on local topography map								
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)		
				Number	Type	Recov. (in)	Penetr. resist. BL/6in		PID (ppm)	
		R11 (0-33"): Gray to black silty fine SAND, trace clay (wet) [SM]	45	M-11	Macrocore	33/60		529.9	47.5-50 ft, coal tar-like odor	
			46					512.8		
			47					376.9		
				48				280.0	158.8	47.5-49 ft, black staining
				49				138.1		
				50				107.8		
			R12a (0-28"): Gray CLAY, trace silt, trace fine sand (moist) [CL]	50	M-12	Macrocore	60/60		104.9	50-55 ft, coal tar-like odor
				51					80.9	
				52					81.2	
			R12b (28-60"): Gray CLAY, some fine sand, trace silt (moist) [CL]	53					58.9	
				54					57.1	
				55					51.9	
			R13a (0-52"): Gray CLAY, trace silt, trace fine sand (moist) [CL]	55	M-13	Macrocore	60/60	49.6	55-60 ft, coal tar-like odor	
			56	56.8						
			57	41.3						
			58	41.5						
			59	37.7						
			60	32.6						
		R13b (52-55"): Black fine SAND (wet) [SP]	60				32.0	Sample SB04A_58-60		
		R13c (55-60"): Gray CLAY, trace silt, trace fine sand (moist) [CL]	60				29.1			
			61	31.9						
			62	19.2						
			63	59-60 ft, black staining						
			64	282.2						
			65	93.4						
			66							
			67							
			68							
			69							
			70							

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Log of Boring

**SB05**

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Project Monadnock - 240 Huntington Street			Project No. 170430001		
Location 240 Huntington Street			Elevation and Datum Approximately 11 feet based on local topography map		
Drilling Company Lakewood Environmental Services Corp.			Date Started 03/08/2021		Date Finished 03/08/2021
Drilling Equipment Geoprobe 6610 DT			Completion Depth 25 ft		Rock Depth N/A
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe			Number of Samples 6		Disturbed 6 Undisturbed N/A Core N/A
Casing Diameter (in) N/A		Casing Depth (ft) N/A	Water Level (ft.) First 5		Completion N/A 24 HR. N/A
Casing Hammer N/A	Weight (lbs) N/A	Drop (in) N/A	Drilling Foreman Tim Kelly		
Sampler 4- to 5-foot long Acetate Liner			Field Engineer Lexi Haley		
Casing Hammer N/A	Weight (lbs) N/A	Drop (in) N/A			

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist. BU/in		PID (ppm)
[Cross-hatched pattern]	0	R1a (0-20"): Gray medium SAND, some fine gravel, trace fine sand, concrete (dry)[FILL]						0.0	0-2 ft, black staining and petroleum-like odor Sample SB05_0-2
	1						0.5		
	2	R1b (20-28"): Dark gray to black medium SAND, trace fine sand, trace fine gravel, concrete (dry)[FILL]	M-1	Macrocore	28/48			3.9	
	3						95.0		
	4						7.6		
	5								
	6	R2 (0-20"): Brown to black medium SAND, concrete, some fine gravel, trace fine sand, timber (dry)[FILL]	M-2	Macrocore	20/48			15.0	
	7						12.0		
	8	R3a (0-12"): Brownish gray to black fine SAND, some fine gravel, trace clay (wet)[FILL]	M-3	Macrocore	24/24			250.0	
	9	R3b (12-24"): Tannish brown CLAY, some fine sand, trace fine gravel (wet) [CL]						29.7	
[Diagonal hatched pattern]	10						422.7	8-10 ft, black staining and petroleum-like odor Sample SB05_8-10	
	11						1409		
	12						655.5		
	13								
	14	R4a (0-6"): Brown fine SAND, trace clay (wet) [SP]	M-4	Macrocore	18/60				203.8
	15	R4b (6-18"): Brown CLAY, trace fine sand (wet) [CL]							210.9
	16						30.0		
	17	R5a (0-11"): Grayish brown CLAY, some fine sand (wet) [CL]	M-5	Macrocore	38/60				2.2
	18	R5b (11-25"): Dark gray sandy CLAY (wet) [CL]							4.8
	19	R5c (25-38"): Dark gray CLAY, peat nodules (wet) [CL]							0.6
[Diagonal hatched pattern]	20						0.0	Sample SB05_18-20	
							0.0		
							0.5		

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Project		Project No.						
Monadnock - 240 Huntington Street		170430001						
Location		Elevation and Datum						
240 Huntington Street		Approximately 11 feet based on local topography map						
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BL/6in	
			20					
		R6a (0-16"): Dark brown PEAT, trace clay (wet)	21	M-6 Macrocore	40/60			4.0
			22					0.4
		R6b (16-32"): Gray CLAY, trace silt (wet) [CL]	23					0.0
		24					0.0	
		R6c (32-40"): Brownish gray SILT (wet) [ML]	25					0.0
			26					0.0
			27					0.0
			28					0.0
			29					0.0
			30					0.0
			31					0.0
			32					0.0
			33					0.0
			34					0.0
			35					0.0
			36					0.0
			37					0.0
			38					0.0
			39					0.0
			40					0.0
			41					0.0
			42					0.0
			43					0.0
			44					0.0
			45					0.0
								EOB at 25. Backfilled with clean sand.


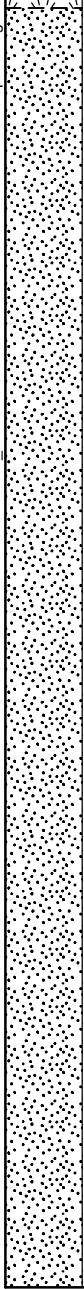
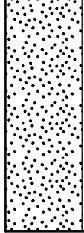
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Project Monadnock - 240 Huntington Street				Project No. 170430001			
Location 240 Huntington Street				Elevation and Datum Approximately 11 feet based on local topography map			
Drilling Company Lakewood Environmental Services Corp.				Date Started 03/04/2021		Date Finished 03/04/2021	
Drilling Equipment Geoprobe 6610 DT				Completion Depth 60 ft		Rock Depth N/A	
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe				Number of Samples 13		Disturbed 13	Undisturbed N/A
Casing Diameter (in) N/A		Casing Depth (ft) N/A		Water Level (ft.) First $\nabla$ 5.5		Completion $\nabla$ 5.1	24 HR. $\nabla$ N/A
Casing Hammer N/A		Weight (lbs) N/A		Drop (in) N/A		Drilling Foreman Tim Kelly	
Sampler 4- to 5-foot long Acetate Liner				Field Engineer Ashley Stappenbeck			
Sampler Hammer N/A		Weight (lbs) N/A		Drop (in) N/A			

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BU/in	
	0	R1 (0-35"): Brown to gray fine SAND, trace coarse sand, trace fine gravel, brick (dry)[FILL]	0	M-1	Macrocore	35/48		14.4
	1							17.1
	2							110.5
	3							118.9
	4							61.8
	5	R2a (0-5"): Brown to gray fine SAND, trace coarse sand, trace fine gravel, brick (dry)[FILL] R2b (5-26"): Black fine SAND, trace fine gravel, brick (wet)[FILL]	5	M-2	Macrocore	34/48		261.8
	6							15,000
	7							15,000
	8							1,799
	9							362.3
	10	R2c (26-34"): Dark brown CLAY, trace fine sand, trace fine gravel (moist) [CL]  R3 (0-11"): Dark brown CLAY, trace fine sand (moist) [CL]	10	M-3	Macrocore	11/24		3,937
	11							218.4
	12							26.2
	13							27.1
	14							20.9
	15	R4 (0-36"): Brown fine SAND, trace clay, trace fine gravel (wet) [SP]	15	M-4	Macrocore	36/60		6.7
	16							5.3
	17							4.2
	18							6.4
	19							1.2
	20	R5a (0-18"): Brown fine SAND, trace silt, trace fine gravel (wet) [SP]  R5b (18-24"): Brown fine SAND, some clay, trace fine gravel (wet) [SC]	20	M-5	Macrocore	31/60		1.3
	1							2.4
	2							5.9
	3							0.6
	4							3.4

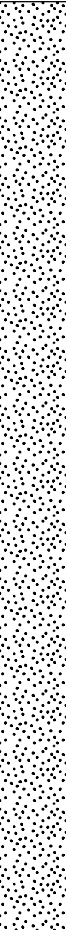
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Project Monadnock - 240 Huntington Street	Project No. 170430001
Location 240 Huntington Street	Elevation and Datum Approximately 11 feet based on local topography map

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist. BL/6in		PID (ppm)
	20	R5c (24-31"): Dark olive CLAY, trace fine sand, shell fragments (moist) [CL]	20						
	21		21						
	22	R6a (0-18"): Dark olive CLAY, trace fine sand, shell fragments (moist) [CL]	22	M-6	Macrocore	32/60		0.0	Sample SB06_22-24
	23		23				0.4		
	24	R6b (18-25"): Dark brown PEAT (moist)	24				0.0		
	25	R6c (25-32"): Brownish gray fine SAND, trace clay (moist) [SP]	25				0.0		
	26		26				2.1		
	27	R7a (0-28"): Brownish gray fine SAND, trace clay (moist) [SP]	27	M-7	Macrocore	42/60		0.0	
	28		28				0.0		
	29	R7b (28-38"): Light orangish brown fine SAND, trace clay (moist) [SP]	29				0.0		
30	R7c (38-42"): Gray fine SAND, trace clay (moist) [SP]	30				0.0			
31	R8a (0-7"): Gray fine SAND, trace clay (moist) [SP]	31				0.0			
	32	R8b (7-54"): Orangish brown to brown fine SAND (wet) [SP]	32	M-8	Macrocore	54/60		0.0	No Recovery
	33		33				0.0		
	34		34				0.0		
	35		35				0.0		
	36		36				0.0		
	37		37	M-9	Macrocore	0/60		0.0	
	38		38				0.0		
	39		39				0.0		
	40		40				0.0		
	41		41				0.0		
	42	R10 (0-43"): Brown fine SAND (wet) [SP]	42	M-10	Macrocore	43/60		0.0	
	43		43				0.0		
	44		44				0.0		
	45		45				0.0		
	45		45				0.0		

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Project Monadnock - 240 Huntington Street	Project No. 170430001
Location 240 Huntington Street	Elevation and Datum Approximately 11 feet based on local topography map

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist. BL/6in		PID (ppm)
		R11 (0-17"): Brown fine SAND (wet) [SP]	45	M-11	Macrocore	27/60		0.0	
			46						
			47						
			R11b (17-27"): Brown fine SAND, some silt (wet) [SM]	48	M-12	Macrocore	60/60		0.0
			R12 (0-60"): Dark gray fine SAND, trace clay (wet) [SP]	49					
				50					
				51	M-13	Macrocore	10/60		0.0
				52					
				53					
				54					0.0
				55					
				56					
			R13 (0-10"): Dark gray fine SAND, trace clay (wet) [SP]	57					0.0
			58					0.0	
			59					0.0	
			60					0.0	
			61						
			62						
			63						
			64						
			65						
			66						
			67						
			68						
			69						
			70						

EOB at 60. Set 10' of 0.010 slot screen 2' to 12'.

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Project Monadnock - 240 Huntington Street				Project No. 170430001			
Location 240 Huntington Street				Elevation and Datum Approximately 12 feet based on local topography map			
Drilling Company Lakewood Environmental Services Corp.				Date Started 03/04/2021		Date Finished 03/04/2021	
Drilling Equipment Geoprobe 6610 DT				Completion Depth 60 ft		Rock Depth N/A	
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe				Number of Samples 13		Disturbed N/A	Undisturbed N/A
Casing Diameter (in) N/A		Casing Depth (ft) N/A		Water Level (ft.) First 7	Completion N/A	24 HR. N/A	Core N/A
Casing Hammer N/A		Weight (lbs) N/A	Drop (in) N/A	Drilling Foreman Tim Kelly			
Sampler 4- to 5-foot long Acetate Liner				Field Engineer Ashley Stappenbeck			
Sampler Hammer N/A		Weight (lbs) N/A		Drop (in) N/A			

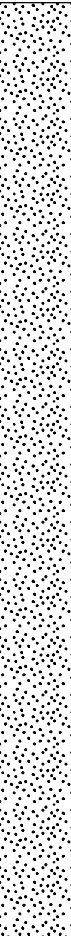
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)		
				Number	Type	Recov. (in)	Penetr. resist. BU/in		PID (ppm)	
[Cross-hatched pattern]	0	R1 (0-18"): Light gray fine SAND, trace clay, trace fine gravel, concrete, brick (dry)[FILL]						4.9 31.4 7.0	Sample SB07_0-2	
	1									
	2		M-1	Macrocore	18/48					
	3									
	4						3.0			
	5		R2a (0-30"): Light gray fine SAND, trace clay, trace fine gravel, concrete, brick (dry)[FILL]				2.1			
	6			M-2	Macrocore	43/48		100.6		Sample SB07_6-8
	7		R2b (30-43"): Black fine SAND, trace clay, trace fine gravel, brick (moist)[FILL]				95.4			
	8						1167			
	9		R3 (0-19"): Brown CLAY, trace fine sand (moist) [CL]				3089			
	10			M-3	Macrocore	19/24		8675		7-8 ft, black staining and petroleum-like odor
	11						838.4			
12		R4 (0-38"): Brown CLAY, trace fine sand (moist) [CL]				148.9				
13			M-4	Macrocore	38/60		112.3			
14						41.5				
15						26.9				
16						12.8				
17		R5a (0-20"): Brown CLAY, trace fine sand (moist) [CL]				8.0				
18			M-5	Macrocore	30/60		5.6	Sample SB07_13-15		
19						5.4				
20		R5b (20-26"): Brown fine SAND, trace clay, trace gravel (moist) [SP]				5.3				
						1.1				
						2.1				
						0.0				
						0.0				
						0.5				
						0.4				
						3.9				
						2.7				

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Project		Project No.									
Monadnock - 240 Huntington Street		170430001									
Location		Elevation and Datum									
240 Huntington Street		Approximately 12 feet based on local topography map									
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)			
				Number	Type	Recov. (in)	Penetr. resist. BL/6in		PID (ppm)		
	20	R5c (26-30"): Dark olive PEAT (moist) R6 (0-58"): Dark olive PEAT (moist)	20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	M-6	Macrocore	58/60		0.0			
								0.0			
								0.0			
								0.0			
								0.0			
								0.0			
								0.0			
								0.0			
								0.0			
								0.0			
	25	R7a (0-49"): Olive silty fine SAND, trace clay (wet) [SP]	25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	M-7	Macrocore	58/60		0.0			
								0.0			
								0.0			
								0.0			
								0.0			
								0.0			
								0.0			
								0.0			
								0.0			
								0.0			
	30	R7b (49-58"): Olive to gray CLAY, some fine sand, trace silt (wet) [CL]	30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	M-8	Macrocore	49/60		0.0	34.5 ft, coal tar-like odor, gray staining, and sheen		
											0.0
											0.0
											0.0
											0.0
											0.0
											83.9
											0.0
											0.0
											0.0
	35	R8a (0-46"): Light grayish brown fine SAND (wet) [SP]	35 36 37 38 39 40 41 42 43 44 45	M-9	Macrocore	43/60		21.0	36.5-40 ft, coal tar-like odor, gray staining, and sheen		
											23.9
											14.4
											4.9
											4.5
											6.2
											2.6
											2.3
											0.0
											0.0
	40	R8b (46-49"): Light grayish brown fine SAND (wet) [SP]	40 41 42 43 44 45	M-10	Macrocore	27/60		1.4			
											1.4
											0.0
											0.0
											0.0
											0.0
											0.0
											0.0
											0.0
											0.0
	45	R9 (0-43"): Light grayish brown fine SAND (wet) [SP]	45 46 47 48 49 50 51 52 53 54 55					1.4			
											1.4
											0.0
											0.0
											0.0
											0.0
											0.0
											0.0
											0.0
											0.0
	50	R10 (0-27"): Brown to gray fine SAND (wet) [SP]	50 51 52 53 54 55					1.4			
											1.4
											0.0
											0.0
											0.0
											0.0
											0.0
											0.0
											0.0
											0.0

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Project		Project No.							
Monadnock - 240 Huntington Street		170430001							
Location		Elevation and Datum							
240 Huntington Street		Approximately 12 feet based on local topography map							
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist. BL/6in		PID (ppm)
		R11 (0-22"): Brownish gray fine SAND, trace clay (wet) [SP]	45	M-11	Macrocore	22/60		0.0	
			46					0.0	
			47					0.0	
			R12 (0-52"): Brownish gray fine SAND, some clay (wet) [SC]	48	M-12	Macrocore	52/60		0.0
		49		0.0					
		50		0.0					
			R13 (0-49"): Brownish gray fine SAND, some clay (wet) [SC]	51	M-13	Macrocore	49/60		0.0
		52		0.0					
		53		0.0					
				54					0.0
				55					0.0
				56					0.0
				57					0.0
			58					0.8	
			59					110	
			60					1.5	
			61					1.1	
			62					0.0	
			63					0.0	
			64					0.0	
			65					0.0	
			66					0.0	
			67					0.0	
			68					0.0	
			69					0.0	
			70					0.0	

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58-59 ft, coal tar-like odor, gray staining, and sheen

EOB at 60. Backfilled with bentonite-grout slurry.

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Log of Boring

**SB08**

Sheet 1 of 2

Project Monadnock - 240 Huntington Street			Project No. 170430001		
Location 240 Huntington Street			Elevation and Datum Approximately 11 feet based on local topography map		
Drilling Company Lakewood Environmental Services Corp.			Date Started 03/08/2021		Date Finished 03/08/2021
Drilling Equipment Geoprobe 6610 DT			Completion Depth 25 ft		Rock Depth N/A
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe			Number of Samples 6		Disturbed 6 Undisturbed N/A Core N/A
Casing Diameter (in) N/A		Casing Depth (ft) N/A	Water Level (ft.) First 6		Completion N/A 24 HR. N/A
Casing Hammer N/A	Weight (lbs) N/A	Drop (in) N/A	Drilling Foreman Tim Kelly		
Sampler 4- to 5-foot long Acetate Liner			Field Engineer Lexi Haley		
Casing Hammer N/A	Weight (lbs) N/A	Drop (in) N/A			

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data					Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BU/in	PID (ppm)	
[Cross-hatch pattern]	0	R1 (0-24"): Light gray to black fine SAND, trace fine gravel, concrete (dry)[FILL]	0					0.0	Sample SB08_0-0.5
	1		1				0.0		
	2		2	M-1	Macrocore	24/48		0.0	
	3		3					0.0	
	4		4					0.0	
[Diagonal lines pattern]	5	R2a (0-9"): Light gray to black fine SAND, some fine gravel, concrete (moist)[FILL]	5					19.5	6-8 ft, petroleum-like odor
	6	R2b (9-19"): Tannish brown SILT, trace clay (moist) [ML]	6	M-2	Macrocore	36/48		3.5	
	7	R2c (19-36"): Tannish brown CLAY, trace silt (wet) [CL]	7					0.4	
[Diagonal lines pattern]	8	R3a (0-14"): Tannish brown CLAY, trace silt (wet) [CL]	8					9.0	8-10 ft, petroleum-like odor
	9		9	M-3	Macrocore	24/24		964.2	
	10	R3b (14-24"): Tannish brown fine SAND, trace medium sand (wet) [SP]	10					602.7	
	11		11					463.2	
[Dotted pattern]	12	R4 (0-35"): Light brown medium SAND, some clay, trace fine gravel (wet) [SC]	12	M-4	Macrocore	35/60		525.9	12-15 ft, petroleum-like odor
	13		13					1227	
	14		14					1196	
	15		15					18.6	
	16		16					132.8	
	17		17					238.4	
	18		18	M-5	Macrocore	48/60		173.1	
[Diagonal lines pattern]	19	R5a (0-24"): Dark brown medium SAND, trace silt, trace fine sand (wet) [SP]	19					14.8	16-18 ft, petroleum-like odor
	20		20					206.1	
	21		21					10.9	
	22		22					0.1	
[Diagonal lines pattern]	23	R5b (24-48"): Dark brown CLAY, peat nodules (wet) [CL]	23					18.9	Sample SB08_18-20
	24		24					59.3	
	25		25					14.9	
	26		26					13.3	

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Log of Boring

**SB08**

Sheet

2

of

2

Project		Project No.							
Monadnock - 240 Huntington Street		170430001							
Location		Elevation and Datum							
240 Huntington Street		Approximately 11 feet based on local topography map							
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist. BL/6in		PID (ppm)
		R6a (0-36"): Gray fine SAND, trace silt (wet) [SP]	20	M-6	Macrocore	60/60		9.1	20-22 ft, petroleum-like odor
			21					2.6	
			22					1.2	
		R6b (36-52"): Olive brown SILT (wet) [ML]	23					1.0	EOB at 25. Backfilled with clean sand.
			24				0.9		
		R6c (52-60"): Olive brown SILT (wet) [ML]	25				1.1		
			26				1.0		
			27				0.0		
			28				1.2		
			29				0.9		
			30						
			31						
			32						
			33						
			34						
			35						
			36						
			37						
			38						
			39						
			40						
			41						
			42						
			43						
			44						
			45						

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Project Monadnock - 240 Huntington Street				Project No. 170430001			
Location 240 Huntington Street				Elevation and Datum Approximately 12 feet based on local topography map			
Drilling Company Lakewood Environmental Services Corp.				Date Started 03/02/2021		Date Finished 03/03/2021	
Drilling Equipment Geoprobe 6610 DT				Completion Depth 60 ft		Rock Depth N/A	
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe				Number of Samples 13		Disturbed N/A	Undisturbed N/A
Casing Diameter (in) N/A		Casing Depth (ft) N/A		Water Level (ft.) First $\nabla$ 5.8		Completion $\nabla$ N/A	24 HR. $\nabla$ N/A
Casing Hammer N/A		Weight (lbs) N/A		Drop (in) N/A		Drilling Foreman Tim Kelly	
Sampler 4- to 5-foot long Acetate Liner				Field Engineer Ashley Stappenbeck			
Sampler Hammer N/A		Weight (lbs) N/A		Drop (in) N/A			

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist BU/in		PID (ppm)
	0	R1 (0-30"): Gray to brown fine SAND, trace coarse sand, trace fine gravel, brick (dry)[FILL]	0					0.0	
	1		1					0.0	
	2		2	M-1	Macrocore	30/48		0.0	
	3		3					0.0	
	4		4					0.0	
	5	R2a (0-15"): Gray to brown fine SAND, trace coarse sand, trace fine gravel, brick (dry)[FILL]	5					0.0	
	6	R2b (15-40"): Gray CLAY, trace silt, trace fine sand, trace coarse sand (moist)[FILL]	6	M-2	Macrocore	40/48		0.0	
	7		7					0.0	Sample SB09_6-8
	8		8					5.2	8-10 ft, petroleum-like odor
	9	R3 (0-24"): Dark gray fine SAND, trace clay, trace silt, trace coarse sand, trace fine gravel (wet)[FILL]	9	M-3	Macrocore	24/24		32	Sample SB09_8-10
	10		10					60.9	No Recovery
	11		11					131.6	
	12		12	M-4	Macrocore	0/60			
	13		13						
	14		14						
	15	R5a (0-30"): Black to brown CLAY, trace fine sand (wet) [CL]	15					8.1	
	16		16					6.1	
	17		17					5.2	
	18		18	M-5	Macrocore	60/60		6.4	
	19	R5b (30-60"): Brown CLAY, trace fine sand (wet) [CL]	19					2.3	
	20		20					4.6	
							3.5		
							6.6	Sample SB09_18-20	
							12.4		
							2.9		

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Project		Project No.							
Monadnock - 240 Huntington Street		170430001							
Location		Elevation and Datum							
240 Huntington Street		Approximately 12 feet based on local topography map							
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist. BL/6in		PID (ppm)
	20	R6a (0-27"): Brown CLAY, some silt, trace fine sand (wet) [CL]	20					3.0	
	21		21					8.7	
	22		22					7.6	
	23	R6b (27-56"): Dark olive CLAY (wet) [CL]	23	M-6	Macrocore	60/60		0.0	
	24		24					0.5	
	25		25					2.0	
	26		26					1.2	
	27		27					0.0	
	28		28					0.0	
	29		29					0.0	
	30	R6c (56-60"): Dark brown fine SAND, trace clay (wet) [SP] R7 (0-60"): Brown fine SAND (wet) [SP]	30					0.0	
	31		31					0.0	
	32		32					0.0	
	33		33					0.0	
	34		34					0.0	
	35		35					0.0	
	36		36					0.0	
	37	R8 (0-47"): Black fine SAND (wet) [SP]	37	M-7	Macrocore	60/60		1.6	
	38		38					0.0	
	39		39					0.0	
	40		40					0.7	
	41		41					5.2	
	42		42					827.3	31-35 ft, coal tar-like odor and black staining
	43		43					585.4	
	44		44					703.3	
	45		45					777	
	46		46					795.1	
	47		47					368.9	
	48		48					721.5	
	49		49					645.8	
50		50							
51		51							
	52	R9a (0-15"): Dark gray fine SAND (wet) [SP]	52					116.9	37-40 ft, coal tar-like odor
	53		53					201.6	
	54		54					81.2	
	55	R9b (15-31"): Dark gray fine SAND, trace clay (wet) [SP]	55	M-8	Macrocore	47/60		52	
	56		56					34.4	
	57		57					21.6	
	58		58					15	
	59	R9c (31-34"): Orangish brown fine SAND (wet) [SP]	59	M-9	Macrocore	39/60			
	60	R9d (34-39"): Black fine SAND (wet) [SP]	60						
	61		61						
	62	R10 (0-37"): Dark gray to black silty fine SAND (wet) [SM]	62					10.7	42-45 ft, coal tar-like odor
	63		63					0.0	
	64		64					8.4	
	65		65					40.1	
	66		66					77.9	
	67		67					42.3	42-43 ft, black staining
	68		68					243.0	
	69		69						
	70		70						
	71		71						

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Project		Project No.						
Monadnock - 240 Huntington Street		170430001						
Location		Elevation and Datum						
240 Huntington Street		Approximately 12 feet based on local topography map						
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BL/6in	
			45					
			46					
			47					
		R11 (0-23"): Dark olive CLAY, trace fine sand (wet) [CL]	48	M-11	Macrocore	23/60		28.1
			49					30.4
			50					26.5
		R12 (0-60"): Dark grayish olive SILT (wet) [ML]	51					26.8
			52	M-12	Macrocore	60/60		18.2
			53					8.4
			54					11.2
			55					8.7
			56					6.7
		R13a (0-36"): Gray fine SAND, trace medium sand (wet) [SP]	57					4.7
			58	M-13	Macrocore	46/60		6.4
			59					4.9
		R13b (36-44"): Black fine SAND, trace clay (wet) [SP]	60					4.8
		R13c (44-46"): Dark olive SILT, trace fine sand (wet) [ML]	61					4.9
			62					7.5
			63					14.3
			64					114.8
			65					250.9
			66					326.1
			67					84.6
			68					
			69					
			70					

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Project Monadnock - 240 Huntington Street			Project No. 170430001		
Location 240 Huntington Street			Elevation and Datum Approximately 8 feet based on local topography map		
Drilling Company Lakewood Environmental Services Corp.			Date Started 03/09/2021		Date Finished 03/09/2021
Drilling Equipment Geoprobe 6610 DT			Completion Depth 65 ft		Rock Depth N/A
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe			Number of Samples 13		Disturbed 13
Casing Diameter (in) N/A			Casing Depth (ft) N/A		Undisturbed N/A
Casing Hammer N/A			Weight (lbs) N/A		Drop (in) N/A
Sampler 4- to 5-foot long Acetate Liner			Water Level (ft.) First 7		Completion 5.9
Sampler Hammer N/A			Weight (lbs) N/A		Drop (in) N/A
			Drilling Foreman Tim Kelly		
			Field Engineer Ashley Stappenbeck		

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				PID (ppm)	Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist BU/in			
X	0	R1 (0-16"): Gray fine SAND, trace silt, trace coarse sand, trace fine gravel, concrete (dry)[FILL]	0					4.0	Sample SB10_0-2	
	1						3.9			
	2			M-1	Macrocore	16/48		5.8		
	3									
	4									
	5									
	6				M-2	Macrocore	18/48			
	7	R2a (0-7"): Gray fine SAND, trace silt, trace coarse sand, trace fine gravel, concrete (dry)[FILL] R2b (7-18"): Brown fine SAND, trace silt, trace coarse sand, trace fine gravel (wet)[FILL]	7					5.0		
	8							1.8		
	9	R3a (0-6"): Brown fine SAND, trace silt, trace coarse sand, trace fine gravel (wet)[FILL] R3b (6-17"): Black fine SAND, trace fine gravel, coal (wet)[FILL]	9		M-3	Macrocore	17/24			5.4
	10							6.1		9-10 ft, black staining and petroleum-like odor
	11						3.7			
	12									
	13	R4a (0-16"): Dark grayish brown fine SAND, trace clay, trace coarse sand, trace fine gravel (wet)[FILL]	13		M-4	Macrocore	20/60			13.8
	14							56.3		Sample SB10_13-15
	15	R4b (16-20"): Dark grayish brown fine SAND, some clay, trace coarse sand, trace fine gravel (wet)[FILL]	15					20.6		
	16							11.1		
	17									
	18	R5 (0-27"): Dark gray CLAY, trace fine sand (wet) [CL]	18		M-5	Macrocore	27/60			8.8
	19							5.2		18-20 ft, black staining and petroleum-like odor
20							7.7			
							6.0			
							5.5			

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Project		Project No.						
Monadnock - 240 Huntington Street		170430001						
Location		Elevation and Datum						
240 Huntington Street		Approximately 8 feet based on local topography map						
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BL/6in	
	20							
	21							
	22	R6a (0-21"): Light gray silty fine SAND, trace clay (wet) [SM]	M-6	Macrocore	37/60		3.1	
	23						2.8	Sample SB10_22-24
	24	R6b (21-37"): Brown fine SAND (wet) [SP]					2.2	
	25						3.5	
	26						64.0	
	27	R7 (0-55"): Dark grayish brown fine SAND (wet) [SP]	M-7	Macrocore	55/60		86.4	25-30ft, coal tar-like odor
	28						113.6	
	29						72.5	
	30						212.5	
	31	R8 (0-44"): Dark grayish brown to black fine SAND (wet) [SP]	M-8	Macrocore	44/60		126.7	28.5-30 ft, black staining
	32						132.3	
	33						151.2	
	34						134.9	
	35						148.9	
	36						137.8	31.5-35 ft, coal tar-like odor
	37	R9a (0-26"): Dark grayish brown to black fine SAND (wet) [SP]	M-9	Macrocore	35/60		227.9	
	38						158.2	34.5-35 ft, dark gray staining
	39	R9b (26-35"): Dark gray silty fine SAND (wet) [SP]					155.0	
40						217.2		
41						160.7		
42						117.9	37-40 ft, coal tar-like odor	
43						195.2		
44	R10 (0-11"): Gray silty fine SAND (wet) [SP]	M-10	Macrocore	11/60		46.3		
45						54.7	44-45 ft, coal tar-like odor	

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Project		Project No.						
Monadnock - 240 Huntington Street		170430001						
Location		Elevation and Datum						
240 Huntington Street		Approximately 8 feet based on local topography map						
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BL/6in	
	45							
	46							
	47							
	48		R11 (0-31"): Gray CLAY, trace fine sand (wet) [CL]	M-11	Macrocore	31/60		14.6
	49							13.6
	50							13.4
	51		R12a (0-23"): Gray CLAY, trace fine sand (wet) [CL]					10.8
	52							13.3
	53			M-12	Macrocore	40/60		11.1
	54		R12b (23-40"): Dark gray fine SAND, trace clay (wet) [SP]					5.8
	55							9.3
	56							3.7
	57		R13 (0-26"): Dark gray fine SAND, trace clay (wet) [SP]	M-13	Macrocore	26/60		10.6
58							19.6	
59							18.4	
60							121.8	
61								
62								
63								
64								
65								
66								
67								
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53-55 ft, coal tar-like odor

58-60 ft, dark gray staining and coal tar-like odor  
Sample SB10\_58-60

EOB at 60. Set 10' of 0.010 slot screen 53' to 63' and 2' to 12' in same borehole.

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Project Monadnock - 240 Huntington Street			Project No. 170430001		
Location 240 Huntington Street			Elevation and Datum Approximately 11 feet based on local topography map		
Drilling Company Lakewood Environmental Services Corp.			Date Started 03/05/2021		Date Finished 03/05/2021
Drilling Equipment Geoprobe 6610 DT			Completion Depth 25 ft		Rock Depth N/A
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe			Number of Samples	Disturbed 6	Undisturbed N/A
Casing Diameter (in) N/A	Casing Depth (ft) N/A	Water Level (ft.) First 6	Completion 7.1	24 HR. N/A	Core N/A
Casing Hammer N/A	Weight (lbs) N/A	Drop (in) N/A	Drilling Foreman Tim Kelly		
Sampler 4- to 5-foot long Acetate Liner			Field Engineer Ashley Stappenbeck		
Sampler Hammer N/A	Weight (lbs) N/A	Drop (in) N/A			

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist. BU/in		PID (ppm)
	0	R1 (0-18"): Gray fine SAND, trace coarse sand, trace fine gravel, concrete (wet)[FILL]	0					0.0	Sample SB11_0-2
	1		1				0.0		
	2		2	M-1	Macrocore	18/48		0.0	
	3		3					0.0	
	4		4					0.0	
	5		5					0.0	Sample SB11_8-10
	6	R2a (0-14"): Brown fine SAND, trace coarse sand, trace fine gravel, concrete (wet)[FILL]	6	M-2	Macrocore	26/48		0.0	
	7	R2b (14-26"): Black fine SAND, trace clay, trace coarse sand, trace fine gravel (wet)[FILL]	7					0.0	
	8	R3a (0-19"): Black fine SAND, trace clay, trace coarse sand, trace fine gravel (wet)[FILL]	8					0.0	
	9	R3b (19-24"): Black fine SAND, trace clay, timber (wet)[FILL]	9	M-3	Macrocore	24/24		0.0	
	10		10					0.0	Sample SB11_18-20
	11		11					0.0	
	12		12	M-4	Macrocore	11/60		0.0	
	13		13					0.0	
	14	R4 (0-11"): Dark gray fine SAND, some clay, coal (wet)[FILL]	14					0.0	
	15		15					0.0	Sample SB11_18-20
	16	R5a (0-39"): Dark gray to black fine SAND (wet) [SP]	16					0.0	
	17		17					0.0	
	18		18	M-5	Macrocore	50/60		0.0	
	19		19					0.0	
20	R5b (39-50"): Dark gray to black fine SAND, trace coarse sand, trace fine gravel, shell fragments (wet) [SP]	20					0.0		

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Project Monadnock - 240 Huntington Street	Project No. 170430001
Location 240 Huntington Street	Elevation and Datum Approximately 11 feet based on local topography map


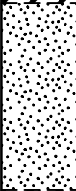

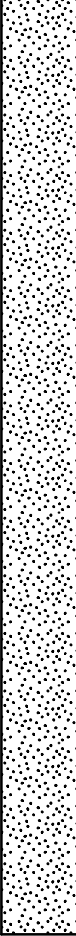



MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BL/6in	
			20					
		R6 (0-44"): Olive silty fine SAND (wet) [SM]	21					
			22	M-6	Macrocore	44/60		0.0
			23					0.0
			24					0.0
			25					0.0
			26					0.0
			27					0.0
			28					0.0
			29					0.0
			30					0.0
			31					0.0
			32					0.0
			33					0.0
			34					0.0
			35					0.0
			36					0.0
			37					0.0
			38					0.0
			39					0.0
			40					0.0
			41					0.0
			42					0.0
			43					0.0
			44					0.0
			45					0.0
								EOB at 25. Set 10' of 0.010 slot screen 2' to 12'.

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Project Monadnock - 240 Huntington Street			Project No. 170430001		
Location 240 Huntington Street			Elevation and Datum Approximately 12 feet based on local topography map		
Drilling Company Lakewood Environmental Services Corp.			Date Started 03/03/2021		Date Finished 03/03/2021
Drilling Equipment Geoprobe 6610 DT			Completion Depth 60 ft		Rock Depth N/A
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe			Number of Samples	Disturbed 13	Undisturbed N/A
Casing Diameter (in) N/A	Casing Depth (ft) N/A	Water Level (ft.) First 7	Completion 7.3	24 HR. N/A	Core N/A
Casing Hammer N/A	Weight (lbs) N/A	Drop (in) N/A	Drilling Foreman Tim Kelly		
Sampler 4- to 5-foot long Acetate Liner			Field Engineer Ashley Stappenbeck		
Sampler Hammer N/A	Weight (lbs) N/A	Drop (in) N/A			

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)		
				Number	Type	Recov. (in)	Penetr. resist. BLU/in		PID (ppm)	
	0	R1 (0-24"): Light gray to brown fine SAND, trace fine gravel, concrete (dry)[FILL]						1.9		
	1							1.1	Sample SB12_0-0.5	
	1.7							1.2		
	2			M-1	Macrocore	24/48		0.0	Sample SB12_0.5-2	
	3									
	4	R2a (0-35"): Light gray to brown fine SAND, trace fine gravel, concrete (dry)[FILL]						0.0		
	5							0.0		
	6			M-2	Macrocore	45/48		0.0		
	7	R2b (35-45"): Dark brown to black fine SAND, trace coarse sand, trace fine gravel, brick (moist)[FILL]						0.0		
	7.7							7.7		
	8	R3a (0-12"): Dark gray fine SAND, trace fine gravel, brick (dry)[FILL]						3.1		
	8							1.5		
	9	R3b (12-19"): Dark gray fine SAND, trace clay, trace fine gravel, brick (wet)[FILL]			M-3	Macrocore	19/24		1.1	
	9							2.6	Sample SB12_8-10	
	10	R4a (0-9"): Black fine SAND, trace clay, trace fine gravel, coal, timber (wet)[FILL]						1.2		
	10	R4b (9-41"): Black fine SAND, trace clay, trace fine gravel, coal (wet)[FILL]						5.2	8-10 ft, creosote-like odor	
	11									
	12			M-4	Macrocore	41/60		12.1	12-15 ft, creosote-like odor	
	13							8.2		
	14							14.0		
14							3.9			
15	R5a (0-7"): Black fine SAND, trace clay, trace fine gravel, coal (wet)[FILL]						1.7			
15							1.5			
15	R5b (7-47"): Dark black to olive CLAY, peat nodules (moist) [CL]						1.2			
16										
17			M-5	Macrocore	47/60		1.0			
17							1.1			
18							0.0			
18							0.0			
19							0.0			
19							0.0	Sample SB12_18-20		
19							0.0			
20							0.0			

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Project		Project No.											
Monadnock - 240 Huntington Street		170430001											
Location		Elevation and Datum											
240 Huntington Street		Approximately 12 feet based on local topography map											
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)					
				Number	Type	Recov. (in)	Penetr. resist. BL/6in		PID (ppm)				
	20	R6a (0-34"): Dark black to olive CLAY, peat nodules (moist) [CL]	20	M-6	Macrocore	60/60		0.0					
	21		21									0.0	
	22		22									0.0	
	23		23									0.0	
	24		24									0.0	
	25		25									0.0	
		26	R7a (0-20"): Brown fine SAND, trace clay (wet) [SP]	26	M-7	Macrocore	45/60		0.0				
		27		27									0.0
		28		28									0.0
		29		29									0.0
	29	R7d (34-45"): Orangish olive CLAY, trace fine sand (moist) [CL]	29					0.0					
	30		30				0.0						
	30	R8 (0-55"): Light brown fine SAND, trace clay (wet) [SP]	30	M-8	Macrocore	55/60		0.0					
	31		31									0.0	
	32		32									0.0	
	33		33									0.0	
	34		34									0.0	
	35		35									0.0	
		35	R9 (0-39"): Light brown fine SAND, trace coarse sand (wet) [SP]	35	M-9	Macrocore	39/60		0.0				
		36		36									0.0
		37		37									0.0
		38		38									0.0
	39		39					0.0					
	40		40					0.0					
	41		41					0.0					
	42		42					0.0					
	43		43					0.0					
	44		44					0.0					
	44	R10 (0-34"): Light brown fine SAND, trace clay, trace coarse sand (wet) [SP]	44	M-10	Macrocore	34/60		0.0					
	45		45									0.0	

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Clay lenses from 28 to 30 feet bgs.

Project Monadnock - 240 Huntington Street	Project No. 170430001
Location 240 Huntington Street	Elevation and Datum Approximately 12 feet based on local topography map

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BL/6in	
		R11 (0-38"): Light brown SAND, trace coarse sand, trace fine gravel (wet) [SP]	45	M-11	Macrocore	38/60		0.0
			46					
			47					
			48					
			49					
			50					
		R12 (0-29"): Light brown SAND (wet) [SP]	50	M-12	Macrocore	29/60		0.0
			51					
			52					
			53					
		R13a (0-11"): Light brown fine SAND, trace clay (wet) [SP]	55	M-13	Macrocore	35/60		0.0
			56					
			57					
		58						
		59						
		60						
	R13b (11-35"): Light brown SAND, trace coarse sand, trace fine gravel (wet) [SP]	56						
		57						
		58						
		59						
		60						
		61						
		62						
		63						
		64						
		65						
		66						
		67						
		68						
		69						
		70						

EOB at 60. Set 10' of 0.010 slot screen 5' to 15'.

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Project Monadnock - 240 Huntington Street				Project No. 170430001			
Location 240 Huntington Street				Elevation and Datum Approximately 8 feet based on local topography map			
Drilling Company Lakewood Environmental Services Corp.				Date Started 03/03/2021		Date Finished 03/03/2021	
Drilling Equipment Geoprobe 6610 DT				Completion Depth 60 ft		Rock Depth N/A	
Size and Type of Bit 1.25-inch Dual Tube Steel Cutting Shoe				Number of Samples 13		Disturbed N/A	Undisturbed N/A
Casing Diameter (in) N/A		Casing Depth (ft) N/A		Water Level (ft.) First 7	Completion N/A	24 HR. N/A	Core N/A
Casing Hammer N/A		Weight (lbs) N/A	Drop (in) N/A	Drilling Foreman Tim Kelly			
Sampler 4- to 5-foot long Acetate Liner				Field Engineer Ashley Stappenbeck			
Sampler Hammer N/A		Weight (lbs) N/A	Drop (in) N/A				

MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data					Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)
				Number	Type	Recov. (in)	Penetr. resist. BLU/in	PID (ppm)	
		R1 (0-33"): Light gray fine SAND, trace coarse sand, trace fine gravel, concrete (moist)[FILL]	0					0.0	Started Drilling at 3/3/2021 2:24 PM
	1						0.0		
	2						0.0		
	3						0.0		
	4						0.0		
	5						0.0		
	6						0.0		
	7						0.0		
	8						0.0		
	9						0.0		
	10						0.0		
	11						0.0		
	12						0.0		
	13						0.0		
	14						0.0		
	15						0.0		
	16						0.0		
	17						0.0		
	18						0.0		
	19						0.0		
20						0.0			
		R2 (0-11"): Light gray fine SAND, trace coarse sand, trace fine gravel, concrete (moist)[FILL]	7					0.0	No Recovery
			8				0.0		
			9					0.0	
			10					0.0	
			11					0.0	
			12					0.0	
			13					0.0	
			14					0.0	
			15					0.0	
			16					0.0	
			17					0.0	
			18					0.0	
			19					0.0	
			20					0.0	
		R4 (0-37"): Dark gray to black fine SAND, trace silt, trace coarse sand, trace fine gravel (wet)[FILL]	12					93.8	12-15 ft, petroleum-like odor
			13					69.7	
			14					45.1	
			15					13.4	
			16					5.4	
			17					3.1	
			18					1.9	
			19					1.9	
			20					1.5	
								1.5	
		R5 (0-7"): Dark gray to black fine SAND, trace silt, trace coarse sand, trace fine gravel (wet)[FILL]	19					1.9	19.5-20 ft, petroleum-like odor
			20					1.5	

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Project		Project No.							
Monadnock - 240 Huntington Street		170430001							
Location		Elevation and Datum							
240 Huntington Street		Approximately 8 feet based on local topography map							
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist. BL/6in		PID (ppm)
	20	R6 (0-42"): Dark gray to gray fine SAND, trace clay (wet) [SP]	20	M-6	Macrocore	42/60			
	21								
	22								1.4
	23								1.0
	24								1.3
	25	1.2							
	26	89.1							
	27	90.3							
	28	69.7							
	29	33.7							
	30	22.8							
	31	23.7							
	32	30.8							
	33	70.7							
	34	103.9							
	35	120.8							
	36	206.8							
	37	48.1							
	38	218.9							
	39								
40									
41									
42									
43									
44									
45									
25	R7 (0-55"): Black silty fine SAND (wet) [SP]	25	M-7	Macrocore	55/60				
26									
27								35.0	
28								92.1	
29								60.4	
30	151.9								
31	86.5								
32	61.2								
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									
45									
32	R8 (0-31"): Black fine SAND (wet) [SP]	32	M-8	Macrocore	31/60				
33									
34								72.6	
35								35.9	
36								36.0	
37	32.4								
38									
39									
40									
41									
42									
43									
44									
45									
38	R9 (0-19"): Black to olive fine SAND, trace clay (wet) [SP]	38	M-9	Macrocore	19/60				
39									
40								4.7	
41								4.0	
42								8.7	
43	4.7								
44	13.2								
45									
42	R10 (0-34"): Dark brown to black fine SAND, trace coarse sand, trace fine gravel (wet) [SP]	42	M-10	Macrocore	34/60				
43									
44								4.7	
45								4.0	
								8.7	

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24.5-25 ft, dark gray staining and coal tar-like odor  
25-30 ft, dark gray staining and coal tar-like odor

32.5-35 ft, dark gray staining and coal tar-like odor

38.5-40 ft, coal tar-like odor

42-45 ft, coal tar-like odor



Project		Project No.							
Monadnock - 240 Huntington Street		170430001							
Location		Elevation and Datum							
240 Huntington Street		Approximately 8 feet based on local topography map							
MATERIAL SYMBOL	Elev. (ft)	Sample Description	Depth Scale	Sample Data				Remarks (Drilling Fluid, Depth of Casing, Fluid Loss, Drilling Resistance, etc.)	
				Number	Type	Recov. (in)	Penetr. resist. BL/6in		PID (ppm)
	45							10.7	
	46								
	47	R11 (0-35"): Grayish brown silty fine SAND, trace clay (wet) [SM]	M-11	Macrocore	35/60			3.5	
	48							5.0	
	49							5.1	
	50							7.3	
	51							8.5	
	52	R12a (0-11"): Olive brown fine SAND, trace clay, trace coarse sand, trace fine gravel (wet) [SP]	M-12	Macrocore	34/60			6.1	
	53	R12b (11-20"): Olive brown CLAY (wet) [CL]						5.0	
	54							4.4	
	55	R12c (20-34"): Olive brown fine SAND, trace coarse sand, trace fine gravel (wet) [SP]						2.3	
	56							6.0	
	57							2.9	
58	R13a (0-7"): Brown medium SAND, trace coarse sand, trace fine gravel (wet) [SP]	M-13	Macrocore	24/60			2.9		
59	R13b (7-20"): Brown fine SAND, trace fine gravel (wet) [SP]						1.0		
60	R13c (20-24"): Brown fine SAND, trace clay (wet) [SP]						3.2		
61							1.7		
62							2.1		
63								EOB at 60. Backfilled with bentonite-grout slurry.	
64									
65									
66									
67									
68									
69									
70									

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