



Legend

⊙ Denotes Boring Location



Notes

1. Boring locations are approximate
2. Soil borings performed by Badger State Drilling in March 2020

Scale: Reduced

Date: 3/2020
Job No. C20051-3



**Soil Boring Location Map
Cedar Street Area
Madison, WI**



LOG OF TEST BORING

Project Cedar Street Area
 P-Lot: 150'E of Fish Hatchery, 50'N of Appleton CL
 Location Madison, Wi

Boring No. BH-4
 Surface Elevation (ft) 859±
 Job No. C20051-3
 Sheet 1 of 1

2921 Perry Street, Madison, WI 53713 (608) 288-4100, FAX (608) 288-7887

SAMPLE					VISUAL CLASSIFICATION and Remarks	SOIL PROPERTIES				
No.	TYPE	Rec (in.)	Moist	N		Depth (ft)	qu (q _a) (tsf)	W	LL	PL
					0	4 in. Asphalt Pavement/8 in. Base Course				
1	█	14	M	8	8	FILL: Stiff Gray-Brown Clay to 3'				
					13	Medium Dense Brown Silty Sand with Gravel to 5'				
2	█	18	M	13	13	(1.75)				
					10					
3	█	18	M	10	10					
					11					
4	█	18	M	11	11					
					10					
					20	End Boring at 15 ft				
5	█	18	W	20	20	Borehole backfilled with bentonite chips and asphalt patch				

WATER LEVEL OBSERVATIONS

While Drilling 13.0' Upon Completion of Drilling _____
 Time After Drilling _____
 Depth to Water _____
 Depth to Cave in _____

GENERAL NOTES

Start 3/18/20 End 3/18/20
 Driller BSD Chief MC Rig CME-55
 Logger GB Editor ESF
 Drill Method 2.25" HSA; Autohammer

The stratification lines represent the approximate boundary between soil types and the transition may be gradual.



LOG OF TEST BORING

Project Cedar Street Area
Park St.: 80'NW of Cedar, 45'E of Centerline
 Location Madison, Wi

Boring No. BH-7
 Surface Elevation (ft) 862±
 Job No. C20051-3
 Sheet 1 of 1

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SAMPLE					VISUAL CLASSIFICATION and Remarks	SOIL PROPERTIES				
No.	TYPE	Rec (in.)	Moist	N		Depth (ft)	qu (qa) (tsf)	W	LL	PL
					6 in. Asphalt Pavement/8 in. Base Course					
1		18	M	7	Stiff, Brown Lean CLAY (CL)	(1.75)				
2		18	M	2	Soft to Very Soft, Brown Sandy Lean CLAY (CL)	(0.25)				
3		18	M	19	Medium Dense to Loose, Light Brown Fine SAND, Trace to Little Silt (SP/SP-SM)					
4		18	M	10						
5		18	W	9						
					End Boring at 15 ft					
					Borehole backfilled with bentonite chips and asphalt patch					

WATER LEVEL OBSERVATIONS				
While Drilling	<input checked="" type="checkbox"/>	13.5'	Upon Completion of Drilling	
Time After Drilling				
Depth to Water				
Depth to Cave in				

GENERAL NOTES				
Start	3/19/20	End	3/19/20	
Driller	BSD	Chief	MC	Rig CME-55
Logger	GB	Editor	ESF	
Drill Method	2.25" HSA; Autohammer			

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LOG OF TEST BORING

Project Cedar Street Area
Cedar St.: 225'W of Hickory, 10'S of Centerline
 Location Madison, Wi

Boring No. BH-8
 Surface Elevation (ft) 872±
 Job No. C20051-3
 Sheet 1 of 1

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SAMPLE					VISUAL CLASSIFICATION and Remarks	SOIL PROPERTIES					
No.	TYPE	Rec (in.)	Moist	N		Depth (ft)	qu (qa) (tsf)	W	LL	PL	LI
					0	6 in. Asphalt Pavement/8 in. Base Course					
1	█	18	M	7	1	Stiff, Brown Lean CLAY (CL)	(1.75)				
2	█	18	M	8	5	Loose, Brown Clayey Fine to Medium SAND, Little to Some Gravel (SC)					
3	█	18	M	12	10	Medium Dense, Light Brown SILT, Occasional Sandy or Clayey Lenses (ML)					
4	█	18	M	50	15	Dense to Very Dense, Brown Fine to Medium SAND, Some Silt and Gravel, Scattered Cobbles and Boulders (SM) (Drilled Thru Numerous Cobbles/Possible Boulder Between 9'-12')					
5	█	18	M	41	20	End Boring at 15 ft Borehole backfilled with bentonite chips and asphalt patch					

WATER LEVEL OBSERVATIONS

While Drilling NW Upon Completion of Drilling _____
 Time After Drilling _____
 Depth to Water _____
 Depth to Cave in _____

GENERAL NOTES

Start 3/19/20 End 3/19/20
 Driller BSD Chief MC Rig CME-55
 Logger GB Editor ESF
 Drill Method 2.25" HSA; Autohammer

The stratification lines represent the approximate boundary between soil types and the transition may be gradual.



LOG OF TEST BORING

Project Cedar Street Area
Cedar St.: 130'E of Gilson, 10'S of Centerline
 Location Madison, Wi

Boring No. BH-9
 Surface Elevation (ft) 857±
 Job No. C20051-3
 Sheet 1 of 1

2921 Perry Street, Madison, WI 53713 (608) 288-4100, FAX (608) 288-7887

SAMPLE					VISUAL CLASSIFICATION and Remarks	SOIL PROPERTIES					
No.	TYPE	Rec (in.)	Moist	N		Depth (ft)	qu (qa) (tsf)	W	LL	PL	LI
					0	4.5 in. Asphalt Pavement/8 in. Base Course					
1	█	12	M	7	7	Stiff to Medium Stiff, Brown/Gray (Mottled) Lean CLAY (CL)					(1.25)
2	█	2	M	50/3"	50/3"	Cobbles/Boulder Encountered 3.75'-5'					(0.75)
					5	Stiff, Light Brown Lean CLAY (CL)					
3	█	18	M	10	10						(1.5)
					10	Loose to Medium Dense, Light Brown SILT, Trace to Little Sand and Clay (ML)					
4	█	18	W	10	10						
5	█	18	W	7	7						
6	█	18	W	10	10	Loose to Medium Dense, Gray Silty Fine to Medium SAND, Some Gravel (SM)					
					15	End Boring at 15 ft					
					15	Borehole backfilled with bentonite chips and asphalt patch					
					20						

WATER LEVEL OBSERVATIONS

While Drilling ∇ 8.0' Upon Completion of Drilling _____
 Time After Drilling _____
 Depth to Water _____
 Depth to Cave in _____

GENERAL NOTES

Start 3/19/20 End 3/19/20
 Driller BSD Chief MC Rig CME-55
 Logger GB Editor ESF
 Drill Method 2.25" HSA; Autohammer

The stratification lines represent the approximate boundary between soil types and the transition may be gradual.