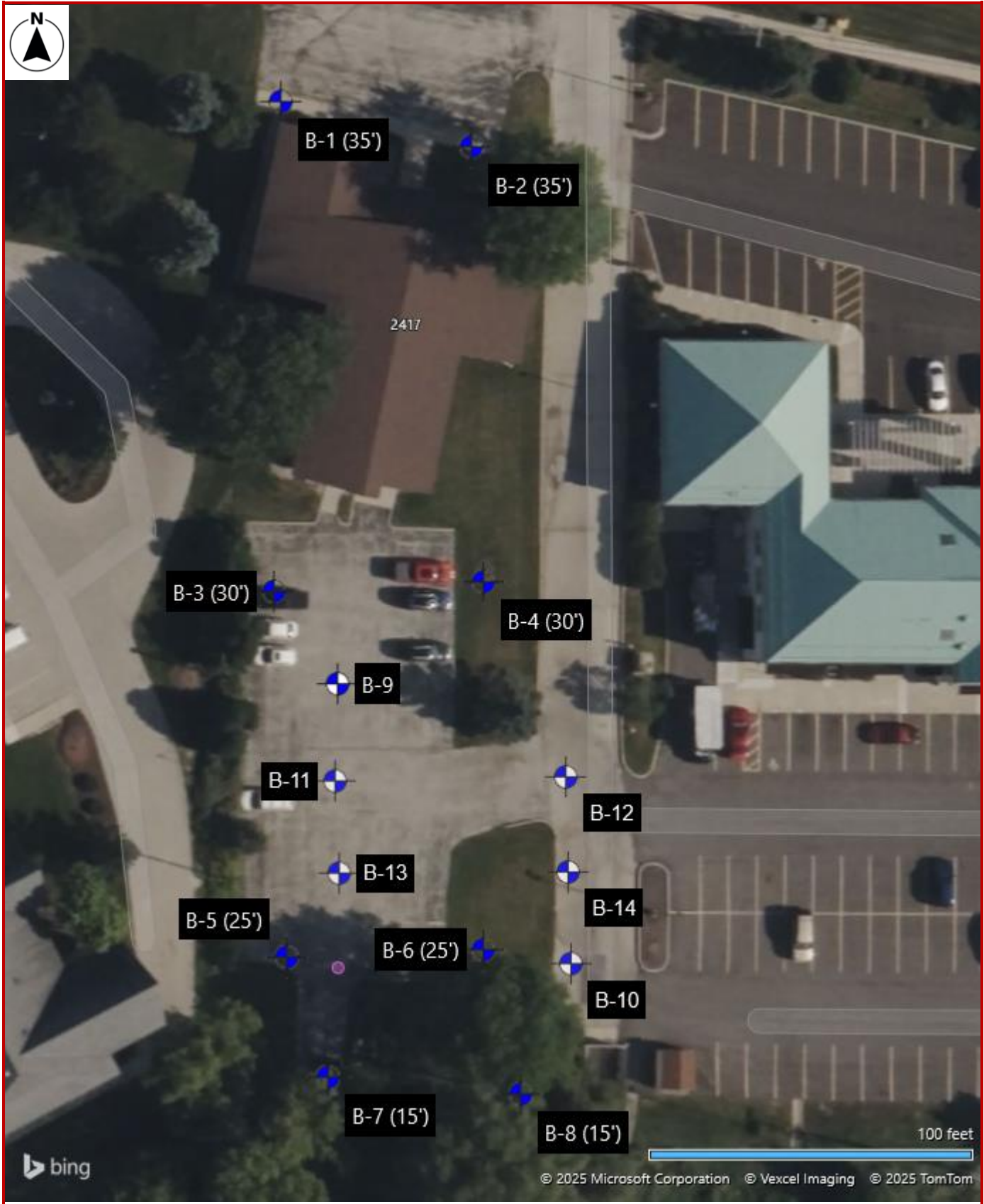



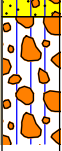


## Boring Map





## Boring Log No. B-1

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0452° Longitude: -88.2670° Depth (Ft.) Elevation.: 896 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		0.3 <b>ASPHALT</b> , (3.5" thick) 1.0 <b>AGGREGATE BASE COURSE</b> , (9" thick)	895.71 894.96						
2		<b>FILL - LEAN CLAY</b> , trace sand and gravel, brown and gray				8	1-2-3 N=5	1.25 (HP)	26.8
4		3.5 <b>SILTY SAND (SM)</b> , with gravel, trace clay, medium grained, brown, wet, medium dense	892.5	▽		14	7-8-12 N=20		8.0
		6.0 <b>CLAYEY SAND WITH GRAVEL (SC)</b> , trace silt, medium grained, wet, medium dense	890			16	10-8-7 N=15		7.7
		8.5 <b>CLAYEY SAND WITH GRAVEL (SC)</b> , trace silt, medium to coarse grained, brown, wet, medium dense, trace weathered rock	887.5			13	4-12-12 N=24		8.4
						14	8-9-15 N=24		8.5
		18.5 <b>SILTY SAND WITH GRAVEL (SM)</b> , trace clay, medium to coarse grained, brown, wet, very dense, trace weathered rock	877.5			18	24-32-48 N=80		9.8
		23.5 <b>SILTY GRAVEL (GM)</b> , trace clay, coarse grained, brown, wet, very dense, weathered bedrock	872.5			18	17-50/5"		10.8

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

▽ 3.5 feet While drilling  
No free water observed at completion of drilling

**Drill Rig**  
7822DT

**Hammer Type**  
Automatic

**Driller**  
Adam

**Logged by**  
Mark

**Boring Started**  
10-07-2025

**Boring Completed**  
10-07-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite






Boring Log No. B-1

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0452° Longitude: -88.2670°  Depth (Ft.)  Elevation.: 896 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
4		<b>SILTY GRAVEL (GM)</b> , trace clay, coarse grained, brown, wet, very dense, weathered bedrock ( <i>continued</i> )	30						
		28.5 <b>SANDY LEAN CLAY WITH GRAVEL (SC)</b> , trace silt, coarse grained, gray, wet, very dense			×	9	50/5"	dist.	7.9
					×	9	50/5"	dist.	8.3
		35.0 <b>Boring Terminated at 35 Feet</b>	35						
<p>See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (If any). See Supporting Information for explanation of symbols and abbreviations.</p>				<b>Water Level Observations</b> ▽ 3.5 feet While drilling No free water observed at completion of drilling			<b>Drill Rig</b> 7822DT <b>Hammer Type</b> Automatic <b>Driller</b> Adam <b>Logged by</b> Mark <b>Boring Started</b> 10-07-2025 <b>Boring Completed</b> 10-07-2025		
<b>Notes</b>				<b>Advancement Method</b> 3 1/4" HSA  <b>Abandonment Method</b> Boring backfilled with Auger Cuttings and/or Bentonite					



## Boring Log No. B-2

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0451° Longitude: -88.2668° Depth (Ft.) Elevation.: 897 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		0.3 <b>ASPHALT</b> , (4" thick) 1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick) <b>FILL - SANDY LEAN CLAY</b> , trace gravel, brown and gray	896.67 896						
2		3.5 <b>FILL - SILTY SAND</b> , trace gravel and clay, medium grained, brown, moist	893.5			7	2-8-5 N=13	2.25 (HP)	14.5
		6.0 <b>SILTY SAND WITH GRAVEL (SM)</b> , trace clay, fine to medium grained, brown, moist, medium dense	891			9	3-3-6 N=9		10.0
		8.5 <b>CLAYEY SAND WITH GRAVEL (SC)</b> , trace silt, medium grained, brown, moist, medium dense	888.5			17	8-8-9 N=17		7.0
4		13.5 <b>SILTY GRAVEL WITH SAND (GM)</b> , brown, moist, very dense, trace weathered rock	883.5			8	5-8-16 N=24		4.6
		18.5 <b>Boulder or Bedrock</b> <b>Auger Refusal on possible Boulder or Bedrock at 18.7 Feet</b>	878.5 878.3			13	8-19-33 N=52		7.1
						2	50/2"		6.1

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

No free water observed

### Drill Rig

7822DT

### Hammer Type

Automatic

### Driller

Adam

### Logged by

Mark

### Boring Started

10-07-2025

### Boring Completed

10-07-2025

### Advancement Method

3 1/4" HSA

### Abandonment Method

Boring backfilled with Auger Cuttings and/or Bentonite



## Boring Log No. B-3

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0448° Longitude: -88.2670° Depth (Ft.) Elevation.: 887.5 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		0.3 <b>ASPHALT</b> , (3.5" thick) 1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick)	887.21 886.54						
2		<b>FILL - LEAN CLAY</b> , trace sand and gravel, brown and dark brown				10	1-2-2 N=4		20.7
		3.5 <b>FILL - SANDY LEAN CLAY</b> , trace gravel, brown and dark brown	884			14	2-2-4 N=6		25.7
		6.0 <b>SILTY SAND WITH GRAVEL (SM)</b> , medium grained, brown, moist, medium dense	881.5			11	6-8-10 N=18		9.0
						12	10-11-8 N=19		5.5
		13.5 <b>SANDY SILT (ML)</b> , trace gravel, gray, moist, dense	874			16	6-16-16 N=32		6.5
4		18.5 <b>SILTY GRAVEL (GM)</b> , trace sand, gray, moist, very dense, weathered bedrock	869			10	29-36-42 N=78		7.5
		23.5 <b>CLAYEY SAND WITH GRAVEL (SC)</b> , medium grained, gray, wet, very dense	864			5	50/5"		7.6

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

23 feet While drilling  
No free water observed at completion of drilling

**Drill Rig**  
7822DT

**Hammer Type**  
Automatic

**Driller**  
Adam

**Logged by**  
Mark

**Boring Started**  
10-07-2025


**Boring Completed**  
10-07-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite



Boring Log No. B-3

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0448° Longitude: -88.2670°  Depth (Ft.)  Elevation.: 887.5 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
4		<b>CLAYEY SAND WITH GRAVEL (SC)</b> , medium grained, gray, wet, very dense (continued)							
		28.5 859							
		<b>SANDY SILT (ML)</b> , trace gravel, gray, wet, very dense			X	11	24-50/5"		7.6
		30.0 857.5	30						
		<b>Boring Terminated at 30 Feet</b>							

Notes	See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (If any). See Supporting Information for explanation of symbols and abbreviations.	<b>Water Level Observations</b> ▽ 23 feet While drilling No free water observed at completion of drilling	<b>Drill Rig</b> 7822DT  <b>Hammer Type</b> Automatic  <b>Driller</b> Adam  <b>Logged by</b> Mark  <b>Boring Started</b> 10-07-2025  <b>Boring Completed</b> 10-07-2025
		<b>Advancement Method</b> 3 1/4" HSA  <b>Abandonment Method</b> Boring backfilled with Auger Cuttings and/or Bentonite	



## Boring Log No. B-4

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0448° Longitude: -88.2667° Depth (Ft.) Elevation.: 887.5 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		<b>TOPSOIL</b> , (10" thick) 0.8 886.67							
2		<b>FILL - LEAN CLAY</b> , trace sand and gravel, brown 3.5 884				10	6-5-7 N=12	dist.	18.7
		<b>FILL - SANDY LEAN CLAY</b> , trace gravel, brown and dark brown 6.0 881.5	5			6	3-3-5 N=8	dist.	14.6
		<b>SANDY SILT (ML)</b> , trace clay and gravel, brown, moist, medium dense 8.5 879				14	3-3-10 N=13		9.8
		<b>SILTY SAND WITH GRAVEL (SM)</b> , medium to coarse grained, brown, moist, medium dense 13.5 874	10			15	7-14-16 N=30		6.9
4		<b>SILTY SAND WITH GRAVEL (SM)</b> , trace clay, medium grained, gray, wet, dense, trace rock 18.5 869	15			18	6-15-17 N=32		6.8
		<b>SILTY SAND WITH GRAVEL (SM)</b> , medium to coarse grained, gray and black, wet, very dense, trace black rock 23.5 864	20			8	10-50/5"		5.2
		<b>SILTY SAND WITH GRAVEL (SM)</b> , medium grained, gray, wet, dense, trace clay layer 23.5 864	25			15	7-14-24 N=38		16.6

See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (If any).  
See Supporting Information for explanation of symbols and abbreviations.

#### Water Level Observations

- 23.5 feet While drilling
- 15 feet At completion of drilling

**Drill Rig**  
7822DT

**Hammer Type**  
Automatic

**Driller**  
Adam

**Logged by**  
Mark

**Boring Started**  
10-07-2025

**Boring Completed**  
10-07-2025

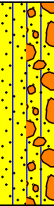
#### Notes

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite



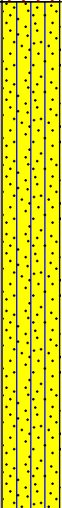
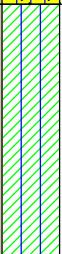
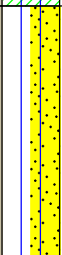



Boring Log No. B-4

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0448° Longitude: -88.2667°  Depth (Ft.)  Elevation.: 887.5 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
4		<b>SILTY SAND WITH GRAVEL (SM)</b> , medium grained, gray, wet, dense, trace clay layer (continued)  30.0857.5	30			18	15-35-50/5"		14.7
		<b>Boring Terminated at 30 Feet</b>							
<p>See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (If any).</p> <p>See Supporting Information for explanation of symbols and abbreviations.</p>			<p><b>Water Level Observations</b></p> <p>▽ 23.5 feet While drilling</p> <p>▽ 15 feet At completion of drilling</p>			<p><b>Drill Rig</b> 7822DT</p> <p><b>Hammer Type</b> Automatic</p> <p><b>Driller</b> Adam</p> <p><b>Logged by</b> Mark</p> <p><b>Boring Started</b> 10-07-2025</p> <p><b>Boring Completed</b> 10-07-2025</p>			
<p><b>Notes</b></p>			<p><b>Advancement Method</b> 3 1/4" HSA</p> <p><b>Abandonment Method</b> Boring backfilled with Auger Cuttings and/or Bentonite</p>						





## Boring Log No. B-5

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0445° Longitude: -88.2670° Depth (Ft.) Elevation.: 882 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		0.3 <b>ASPHALT</b> , (3" thick) 881.75							
		1.1 <b>AGGREGATE BASE COURSE</b> , (10" thick) 880.92							
2		<b>FILL - LEAN CLAY</b> , trace sand and gravel, brown, dark brown, and gray				9	2-1-3 N=4		24.5
		3.5 878.5							
4		<b>SILTY SAND (SM)</b> , trace gravel, medium grained, brown, wet, loose to very loose				10	3-3-6 N=9		17.0
		13.5 868.5							
3		<b>SILTY CLAY (CL-ML)</b> , trace sand and gravel, gray, very soft to soft				13	4-4-5 N=9		20.7
		18.5 863.5							
4		<b>SILT WITH SAND (SM)</b> , trace gravel and clay, gray, wet, medium dense				18	2-3-5 N=8		23.2
		23.5 858.5							
		<b>SANDY SILT WITH GRAVEL (ML)</b> , gray, wet, very dense				16	6-8-10 N=18		20.4
		25.0 857							
		<b>Boring Terminated at 25 Feet</b>	25						

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

-  6 feet While drilling
-  5.5 feet At completion of drilling

**Drill Rig**  
7822DT

**Hammer Type**  
Automatic

**Driller**  
Adam

**Logged by**  
Mark

**Boring Started**  
10-07-2025



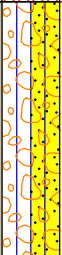


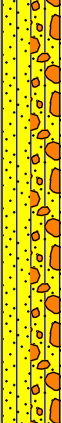
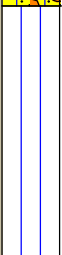

**Boring Completed**  
10-07-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite





## Boring Log No. B-6

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0445° Longitude: -88.2667° Depth (Ft.) Elevation.: 882 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		0.4 <b>TOPSOIL</b> , (5" thick)	881.58						
2		<b>FILL - SANDY SILT</b> , trace gravel, brown and yellowish brown, medium dense				11	2-5-6 N=11	1.5 (HP)	16.2
		3.5	878.5						
		<b>SILTY GRAVEL WITH SAND (GM)</b> , coarse grained, yellowish brown, wet, medium dense, weathered rock				8	9-11-13 N=24		10.7
		8.5	873.5			2	5-8-5 N=13		13.7
		<b>SILTY SAND WITH GRAVEL (SM)</b> , medium grained, brown, wet, loose				11	3-1-5 N=6		17.1
4						18	2-3-5 N=8		15.5
		18.5	863.5						
		<b>SILT (ML)</b> , trace sand and gravel, gray, wet, medium dense				18	2-6-6 N=12		21.0
		23.5	858.5						
		<b>CLAYEY GRAVEL (GC)</b> , trace sand, medium grained, gray, wet, very dense, weathered rock				3	50/3"		14.6
		25.0	857						
		<b>Boring Terminated at 25 Feet</b>	25						

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

-  8.5 feet While drilling
-  4.5 feet At completion of drilling

**Drill Rig**  
7822DT

**Hammer Type**  
Automatic

**Driller**  
Adam

**Logged by**  
Mark

**Boring Started**  
10-07-2025



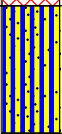



**Boring Completed**  
10-07-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite





## Boring Log No. B-7

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0444° Longitude: -88.2669° Depth (Ft.) Elevation.: 880.5 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		<b>TOPSOIL</b> , (10" thick) 0.8 879.67							
2		<b>FILL - SANDY LEAN CLAY</b> , trace gravel, gray, dark brown, and brown 3.5 877				8	3-4-9 N=13		12.1
4		<b>SANDY SILT (ML)</b> , trace gravel and clay, brown, wet, medium dense 6.0 874.5	5			10	6-6-13 N=19		12.7
		<b>SILTY SAND WITH GRAVEL (SM)</b> , medium grained, brown, wet, medium dense to loose 13.5 867				11	8-10-7 N=17		13.3
			10			13	3-5-5 N=10		19.2
						14	3-4-5 N=9		21.0
		<b>SANDY SILT (ML)</b> , trace clay, gray, wet, loose 15.0 865.5	15			18	1-3-4 N=7		18.6
<b>Boring Terminated at 15 Feet</b>									

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
 See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

-  6 feet While drilling
-  4 feet At completion of drilling

**Drill Rig**  
7822DT

**Hammer Type**  
Automatic

**Driller**  
Adam

**Logged by**  
Mark

**Boring Started**  
10-07-2025



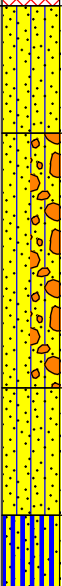
**Boring Completed**  
10-07-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite



## Boring Log No. B-8

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0443° Longitude: -88.2667° Depth (Ft.) Elevation.: 880.5 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		<b>TOPSOIL</b> , (10" thick) 0.8 879.67							
2		<b>FILL - LEAN CLAY WITH SAND</b> , dark gray, trace organics 3.5 877				1	3-3-4 N=7		57.5
4		<b>SILTY SAND (SM)</b> , trace gravel and clay, medium grained, brown, wet, medium dense 6.0 874.5	5	▽		9	6-6-14 N=20		17.5
		<b>SILTY SAND WITH GRAVEL (SM)</b> , medium to coarse grained, brown, wet, medium dense to loose, trace rock from 6 feet to 8.5 feet 11.0 869.5				10	10-12-12 N=24		15.0
		<b>SILTY SAND (SM)</b> , trace gravel and clay, brown, loose 13.5 867	10			14	3-1-3 N=4		20.4
		<b>SANDY SILT (ML)</b> , trace clay, gray, wet, medium dense 15.0 865.5				16	2-3-5 N=8		20.2
		<b>Boring Terminated at 15 Feet</b>	15			18	4-5-6 N=11		17.2

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
 See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

- ▽ 3.5 feet While drilling
- ▽ 5 feet At completion of drilling

**Drill Rig**  
7822DT

**Hammer Type**  
Automatic

**Driller**  
Adam

**Logged by**  
Mark

**Boring Started**  
10-07-2025

**Boring Completed**  
10-07-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite



## Boring Log No. B-9

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0447° Longitude: -88.2669° Depth (Ft.) Elevation.: 1 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		0.3 <b>ASPHALT</b> , (4.0" thick) 1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick)	0.62 0						
2		<b>LEAN CLAY</b> , trace sand and gravel, gray to dark gray  brown to dark brown from 3.5 to 6.0 feet				6	3-4-5 N=9	3.00 (HP)	
		6.0 <b>SILTY SAND WITH GRAVEL (SM)</b> , medium to coarse grained, brown and gray, moist, medium dense	-5			12	5-10-13 N=23		
		8.5 <b>SILTY GRAVEL WITH SAND (GM)</b> , medium grained, brown and gray, wet, medium dense	-7.5			12	8-10-10 N=20		
4		13.5 <b>SILT WITH SAND (ML)</b> , trace gravel, gray, wet, medium dense	-12.5			18	6-5-7 N=12		
		18.5 <b>CLAYEY SAND (SC)</b> , medium grained, gray, moist, very dense	-17.5			16	54-40-44 N=84		
3		23.5 <b>LEAN CLAY (CL)</b> , trace sand and gravel, gray, hard	-22.5			18	12-15-26 N=41	4.5+ (HP)	
		25.0 <b>Boring Terminated at 25 Feet</b>	-24						

See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (If any).

See Supporting Information for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

- 9.0 feet While drilling
- 10.0 feet At completion of drilling

### Advancement Method

3 1/4" HSA

### Abandonment Method

Boring backfilled with Auger Cuttings and/or Bentonite  
Surface capped with concrete

**Drill Rig**  
7822

**Hammer Type**  
Automatic

**Driller**  
Diego






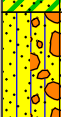
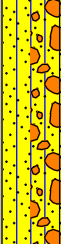

**Logged by**  
Marc

**Boring Started**  
11-19-2025

**Boring Completed**  
11-19-2025



## Boring Log No. B-10



Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0445° Longitude: -88.2666° Depth (Ft.) Elevation.: 1 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		0.3 <b>ASPHALT</b> , (4.0" thick) 0.62	0.62						
		1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick) 0	0						
2		<b>SANDY LEAN CLAY</b> , trace gravel, gray and black, moist				1	1-2-2 N=4	dist.	
		3.5 -2.5							
		<b>CLAYEY SAND</b> , trace gravel, gray, wet, medium dense				12	3-5-10 N=15		
		6.0 -5	5						
		<b>SILTY SAND WITH GRAVEL</b> , brown, wet, loose				6	3-5-6 N=11		
			10			12	3-2-3 N=5		
4		18.5 -17.5	15			0	0-0-0 N=0		
		<b>SILT WITH SAND</b> , trace gravel, gray, wet, loose							
			20			18	2-4-5 N=9		
		23.5 -22.5							
		<b>CLAYEY SAND WITH GRAVEL</b> , gray, moist, very dense					13-25-50/2"		
		25.0 -24	25						
		<b>Refusal at 25 Feet</b>							

See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (If any).

See Supporting Information for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

-  6 feet While drilling
-  5.8 feet At completion of drilling

**Drill Rig**  
7822

**Hammer Type**  
Automatic

**Driller**  
Diego

**Logged by**  
Marc

**Boring Started**  
11-19-2025












**Boring Completed**  
11-19-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite  
Surface capped with concrete



## Boring Log No. B-11



Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0446° Longitude: -88.2669° Depth (Ft.) Elevation.: 1 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		0.3 <b>ASPHALT</b> , (4.0" thick)	0.67						
		1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick)	0						
		<b>FILL - LEAN CLAY</b> , trace sand and gravel, gray				5	2-5-5 N=10	3.25 (HP)	
2		3.5 <b>FILL - SILTY SAND WITH GRAVEL</b> , medium grained, brown and gray, moist	-2.5			3	5-7-13 N=20		
		6.0 <b>SILTY SAND (SM)</b> , trace gravel, medium grained, brown, wet, loose to medium dense	-5			16	3-4-5 N=9		
3						10	3-4-7 N=11		
		13.5 <b>SILTY CLAY (CL-ML)</b> , trace sand and gravel, gray, very soft	-12.5			18	0-0-0 N=0	0.25>	
4		18.5 <b>POORLY GRADED GRAVEL WITH SILT (GP-GM)</b> , trace sand, medium grained, gray, wet, very dense	-17.5			2	10-31-27 N=58		
3									
		23.5 <b>SANDY LEAN CLAY (CL)</b> , trace gravel, gray	-22.5				23-50/3"	dist.	
4		25.0	-24						
		<b>Refusal at 25 Feet</b>							

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

-  8 feet While drilling
-  7.5 feet At completion of drilling

**Drill Rig**  
7822

**Hammer Type**  
Automatic

**Driller**  
Diego

**Logged by**  
Marc

**Boring Started**  
11-19-2025





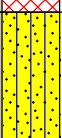
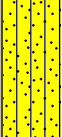
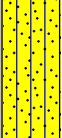
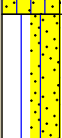
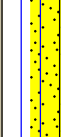
**Boring Completed**  
11-19-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite  
Surface capped with concrete



## Boring Log No. B-12

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0446° Longitude: -88.2667° Depth (Ft.) Elevation.: 1 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		0.3 <b>ASPHALT</b> , (4.0" thick) 0.67	0.3						
		1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick) 0	1.0						
2		<b>FILL - LEAN CLAY</b> , trace sand and gravel, dark gray				16	3-4-6 N=10	3.25 (HP)	
		<b>FILL - LEAN CLAY WITH SAND</b> , trace gravel, brown mottled gray				6	1-3-4 N=7	dist.	
		<b>SILTY SAND (SM)</b> , trace gravel, medium grained, brown, wet, loose				0	8-12-16 N=28		
		<b>SILT WITH SAND (ML)</b> , trace gravel, gray, wet, loose				8	2-3-5 N=8		
4		<b>CLAYEY GRAVEL WITH SAND (GC)</b> , medium grained, gray, wet, very dense				18	0-2-3 N=5		
		<b>SILTY GRAVEL WITH SAND (GM)</b> , medium grained, gray, wet, very dense, (crushed cobbles)				10	27-40-32 N=72		
		<b>SILTY GRAVEL WITH SAND (GM)</b> , medium grained, gray, wet, very dense, (crushed cobbles)				8	33-48-50/5"		
		<b>Refusal at 25 Feet</b>	25						

See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (If any).

See Supporting Information for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

- 8.0 feet While drilling
- 7.0 feet At completion of drilling

### Advancement Method

3 1/4" HSA

### Abandonment Method

Boring backfilled with Auger Cuttings and/or Bentonite  
Surface capped with concrete

**Drill Rig**  
7822

**Hammer Type**  
Automatic

**Driller**  
Diego






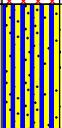
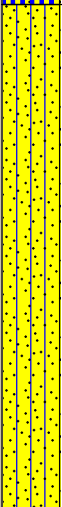
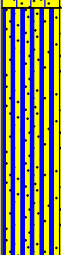
**Logged by**  
Marc

**Boring Started**  
11-19-2025

**Boring Completed**  
11-19-2025





## Boring Log No. B-13

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0445° Longitude: -88.2669°	Depth (Ft.)	Elevation.: 1 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		0.3 <b>ASPHALT</b> , (4.0" thick)	0.3	0.67							
		1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick)	1.0	0							
2		<b>FILL - LEAN CLAY</b> , trace sand and gravel, gray  gray to dark gray						8	3-4-6 N=10	1.75 (HP)	
					5			6	1-3-6 N=9	0.50 (HP)	
		6.0 <b>SANDY SILT (ML)</b> , trace gravel, brown, wet, loose	6.0	-5							
		8.5 <b>SILTY SAND (SM)</b> , trace gravel, brown, wet, very loose	8.5	-7.5				16	3-3-2 N=5		
					10			10	1-1-3 N=4		
4		18.5 <b>SANDY SILT (ML)</b> , trace gravel, gray, wet, loose	18.5	-17.5				0	0-0-1 N=1		
					20			18	3-3-4 N=7		
		23.5 <b>CLAYEY SAND (SC)</b> , trace gravel, gray, moist, very dense	23.5	-22.5							
		25.0 <b>Boring Terminated at 25 Feet</b>	25.0	-24	25			16	27-40-40 N=80		

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

-  6 feet While drilling
-  5.3 feet At completion of drilling

**Drill Rig**  
7822

**Hammer Type**  
Automatic

**Driller**  
Diego

**Logged by**  
Marc

**Boring Started**  
11-19-2025



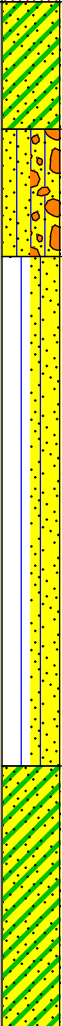
**Boring Completed**  
11-19-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite  
Surface capped with concrete



## Boring Log No. B-14

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0445° Longitude: -88.2666° Depth (Ft.) Elevation.: 1 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)
1		0.3 <b>ASPHALT</b> , (4.0" thick) 1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick)	0.62 0						
2		<b>FILL - LEAN CLAY</b> , trace sand and gravel, gray				10	2-4-3 N=7		
		3.5 <b>CLAYEY SAND (SC)</b> , trace gravel and silt, medium grained, brown and gray, wet, loose	-2.5			8	2-2-3 N=5		
		6.0 <b>SILTY SAND WITH GRAVEL (SM)</b> , medium grained, brown and rusty brown, wet, dense	-5	▽		10	6-12-20 N=32		
		8.5 <b>SILT WITH SAND (ML)</b> , trace fines, brown, wet, very loose to loose	-7.5	▽		18	2-3-2 N=5		
4		18.5 <b>CLAYEY SAND (SC)</b> , trace gravel, gray, moist, very dense	-17.5			18	1-3-1 N=4		
		24.0 <b>Refusal at 24 Feet</b>	-23				50/2"		

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

- ▽ 8 feet While drilling
- ▽ 7.1 feet At completion of drilling

**Drill Rig**  
7822

**Hammer Type**  
Automatic

**Driller**  
Diego

**Logged by**  
Marc

**Boring Started**  
11-19-2025



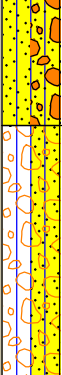

**Boring Completed**  
11-19-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite  
Surface capped with concrete



## Boring Log No. B-9

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0447° Longitude: -88.2669° Depth (Ft.) Elevation.: 886 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)	Organic Content (%)
1		0.3 <b>ASPHALT</b> , (4.0" thick) 1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick) <b>LEAN CLAY</b> , trace sand and gravel, gray to dark gray	885.67 885							
2		brown to dark brown from 3.5 to 6.0 feet				6	3-4-5 N=9	3.00 (HP)	18.1	1.8
						12	2-4-5 N=9	2.25 (HP)	17.9	
		6.0	880			12	5-10-13 N=23		6.5	
		8.5	877.5			12	8-10-10 N=20		10.1	
4		<b>SILTY SAND WITH GRAVEL (SM)</b> , medium to coarse grained, brown and gray, moist, medium dense <b>SILTY GRAVEL WITH SAND (GM)</b> , medium grained, brown and gray, wet, medium dense 13.5	872.5			18	6-5-7 N=12		12.1	
		18.5	867.5			16	54-40-44 N=84		6.3	
3		<b>CLAYEY SAND (SC)</b> , medium grained, gray, moist, very dense 23.5 <b>LEAN CLAY (CL)</b> , trace sand and gravel, gray, hard 25.0	862.5 861			18	12-15-26 N=41	4.5+ (HP)	12.1	
		<b>Boring Terminated at 25 Feet</b>	25							

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

- 9.0 feet While drilling
- 10.0 feet At completion of drilling

**Drill Rig**  
7822

**Hammer Type**  
Automatic

**Driller**  
Diego

**Logged by**  
Marc

**Boring Started**  
11-19-2025







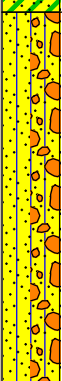
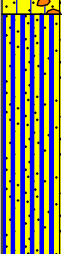
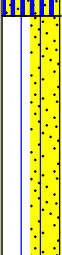

**Boring Completed**  
11-19-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite  
Surface capped with concrete



## Boring Log No. B-10



Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0445° Longitude: -88.2666°	Depth (Ft.)	Elevation: 881.5 (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)	Organic Content (%)
1		0.3 <b>ASPHALT</b> , (4.0" thick)	0.3	881.17							
		1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick)	1.0	880.5							
2		<b>SANDY LEAN CLAY</b> , trace gravel, gray and black, moist					1	1-2-2 N=4	dist.		
			3.5	878			12	3-5-10 N=15		11.6	
		<b>CLAYEY SAND</b> , trace gravel, gray, wet, medium dense									
			6.0	875.5			6	3-5-6 N=11			
		<b>SILTY SAND WITH GRAVEL</b> , brown, wet, loose sample disturbed					12	3-2-3 N=5		12.4	
			13.5	868			0	0-0-0 N=0			
4		<b>SANDY SILT (ML)</b> , trace clay, brown, wet, very loose									
			18.5	863			18	2-4-5 N=9		19.8	
		<b>SILT WITH SAND</b> , trace gravel, gray, wet, loose									
			23.5	858							
		<b>CLAYEY SAND WITH GRAVEL</b> , gray, moist, very dense						13-25-50/2"		6.3	
			24.7	856.8							
		<b>Refusal at 24.7 Feet</b>									

See **Exploration and Testing Procedures** for a description of field and laboratory procedures used and additional data (If any).

See **Supporting Information** for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

-  3.5 feet While drilling
-  5.8 feet At completion of drilling

**Drill Rig**  
7822

**Hammer Type**  
Automatic

**Driller**  
Diego

**Logged by**  
Marc

**Boring Started**  
11-19-2025



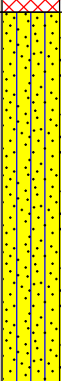
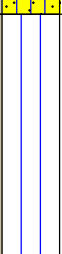
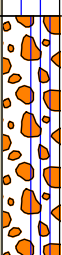

**Boring Completed**  
11-19-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite  
Surface capped with concrete





## Boring Log No. B-11

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0446° Longitude: -88.2669° Depth (Ft.) Elevation.: 884.5 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)	Organic Content (%)
1		0.3 <b>ASPHALT</b> , (4.0" thick) 1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick) <b>FILL - LEAN CLAY</b> , trace sand and gravel, gray	884.17 883.5							
2		<b>FILL - SILTY SAND WITH GRAVEL</b> , trace clay, medium grained, brown and gray, moist	881			5	2-5-5 N=10	3.25 (HP)		
						3	5-7-13 N=20			
3		<b>SILTY SAND (SM)</b> , trace gravel, medium grained, brown, wet, loose to medium dense	878.5			16	3-4-5 N=9		19.7	
						10	3-4-7 N=11		28.3	
4		<b>SILT (ML)</b> , with clay trace sand, gray, wet, very loose	871			18	0-0-0 N=0		23.3	
3		<b>POORLY GRADED GRAVEL WITH SILT (GP-GM)</b> , trace sand, medium grained, gray, wet, very dense	866			2	10-31-27 N=58			
4		<b>SANDY LEAN CLAY (CL)</b> , trace gravel, gray	861 860.2				23-50/3"	dist.	8.4	
		<b>Refusal at 24.3 Feet</b>								

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

-  8 feet While drilling
-  7.5 feet At completion of drilling

**Drill Rig**  
7822

**Hammer Type**  
Automatic

**Driller**  
Diego

**Logged by**  
Marc

**Boring Started**  
11-19-2025










**Boring Completed**  
11-19-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite  
Surface capped with concrete



## Boring Log No. B-12



Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0446° Longitude: -88.2667° Depth (Ft.) Elevation.: 883.8 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)	Organic Content (%)
1		0.3 <b>ASPHALT</b> , (4.0" thick) 883.47								
		1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick) 882.8								
		<b>FILL - LEAN CLAY</b> , trace sand and gravel, dark gray				16	3-4-6 N=10	3.25 (HP)	19.3	
2		3.5 <b>FILL - LEAN CLAY WITH SAND</b> , trace gravel, brown mottled gray 880.3				6	1-3-4 N=7	dist.	25.9	
		6.0 <b>SILTY SAND (SM)</b> , trace gravel, medium grained, brown, wet, loose 877.8	5							
		13.5 <b>SILT WITH SAND (ML)</b> , trace gravel, gray, wet, loose 870.3	10			0	8-12-16 N=28			
		18.5 <b>CLAYEY GRAVEL WITH SAND (GC)</b> , medium grained, gray, wet, very dense 865.3	15			8	2-3-5 N=8		24.0	
4		23.5 <b>SILTY GRAVEL WITH SAND (GM)</b> , medium grained, gray, wet, very dense, (crushed cobbles) 860.3	20			18	0-2-3 N=5		29.2	
		24.9 <b>Refusal at 24.9 Feet</b> 858.9				10	27-40-32 N=72		7.4	
						8	33-48-50/5"		7.2	

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

-  8.0 feet While drilling
-  7.0 feet At completion of drilling

**Drill Rig**  
7822

**Hammer Type**  
Automatic

**Driller**  
Diego

**Logged by**  
Marc

**Boring Started**  
11-19-2025

**Boring Completed**  
11-19-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite  
Surface capped with concrete



## Boring Log No. B-13

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0445° Longitude: -88.2669°	Depth (Ft.)	Elevation.: 883 (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)	Organic Content (%)
1		0.3 <b>ASPHALT</b> , (4.0" thick)	882.67								
		1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick)	882								
2		<b>FILL - LEAN CLAY</b> , trace sand and gravel, gray					8	3-4-6 N=10	1.75 (HP)	18.9	
		gray to dark gray					6	1-3-6 N=9	0.50 (HP)	16.8	
		6.0	877								
		<b>SANDY SILT (ML)</b> , trace gravel, brown, wet, loose					16	3-3-2 N=5		26.3	
		8.5	874.5				10	1-1-3 N=4		16.8	
		<b>SILTY SAND (SM)</b> , trace gravel, brown, wet, very loose									
		13.5	869.5								
4		<b>SILT (ML)</b> , with clay trace sand, gray, wet, very loose					0	0-0-1 N=1			
		18.5	864.5								
		<b>CLAYEY SAND (SC)</b> , trace gravel, gray, wet, loose					18	3-3-4 N=7		13.3	
		23.5	859.5								
		<b>CLAYEY SAND (SC)</b> , trace gravel, gray, moist, very dense					16	27-40-40 N=80		6.8	
		25.0	858								
		<b>Boring Terminated at 25 Feet</b>	25								

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
See [Supporting Information](#) for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

- 6 feet While drilling
- 5.3 feet At completion of drilling

**Drill Rig**  
7822

**Hammer Type**  
Automatic

**Driller**  
Diego

**Logged by**  
Marc

**Boring Started**  
11-19-2025



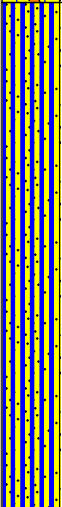
**Boring Completed**  
11-19-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite  
Surface capped with concrete



## Boring Log No. B-14

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 43.0445° Longitude: -88.2666° Depth (Ft.) Elevation.: 882 (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Recovery (In.)	Field Test Results	HP (tsf)	Water Content (%)	Organic Content (%)
1		0.3 <b>ASPHALT</b> , (4.0" thick) 1.0 <b>AGGREGATE BASE COURSE</b> , (8" thick) <b>FILL - LEAN CLAY</b> , trace sand and gravel, gray	881.67 881							
2						10	2-4-3 N=7		26.5	
		3.5 <b>CLAYEY SAND (SC)</b> , trace gravel and silt, medium grained, brown and gray, wet, loose	878.5			8	2-2-3 N=5		12.4	
		6.0 <b>SILTY SAND WITH GRAVEL (SM)</b> , medium grained, brown and rusty brown, wet, dense	876			10	6-12-20 N=32		7.9	
		8.5 <b>SANDY SILT (ML)</b> , trace clay, brown, wet, very loose to loose	873.5			18	2-3-2 N=5		21.2	
4						18	1-3-1 N=4			
		18.5 <b>CLAYEY SAND (SC)</b> , trace gravel, gray, moist, very dense	863.5			18	7-15-21 N=36		45.3	
		23.7 <b>Refusal at 23.7 Feet</b>	858.3				50/2"		7.0	

See **Exploration and Testing Procedures** for a description of field and laboratory procedures used and additional data (If any).  
See **Supporting Information** for explanation of symbols and abbreviations.

### Notes

### Water Level Observations

- 8 feet While drilling
- 7.1 feet At completion of drilling

**Drill Rig**  
7822

**Hammer Type**  
Automatic

**Driller**  
Diego

**Logged by**  
Marc

**Boring Started**  
11-19-2025

**Boring Completed**  
11-19-2025

**Advancement Method**  
3 1/4" HSA

**Abandonment Method**  
Boring backfilled with Auger Cuttings and/or Bentonite  
Surface capped with concrete