




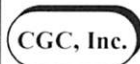
Legend
 Denotes boring location



Scale: Reduced

- Notes**
1. Soil borings performed by America's Drilling Co. in October 2023
 2. Boring locations are approximate

Job No. C23051-15
Date: 11/2023



SOIL BORING LOCATION MAP
 North Franklin Ave & Stevens St
 Madison, Wisconsin



LOG OF TEST BORING

Project North Franklin Avenue and Stevens Street
Stevens: 325'E of Franklin, 10'N of Centerline
 Location Madison, Wisconsin

Boring No. 9
 Surface Elevation (ft) 896±
 Job No. C23051-15
 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.	Rec (in.)	Moist	N	Depth (ft)		qu (qa) (tsf)	W	LL	PL	LOI
					X	4 in. Asphalt Pavement/7 in. Base Course				
1	8	M	11		/	(2.5)				
2	6	M	10		/	(3.5)				
3	8	M	10	5	-	Loose to Medium Dense, Brown Fine to Medium SAND, Some Silt and Gravel, Scattered Cobbles and Boulders (SM)				
4	8	M	11		-					
5	2	M	50/3"	10	-	Weathered to Competent, Brown Dolomitic Limestone Bedrock				
6	2	M	50/2"		-	End of Boring at 14 ft Due to Auger Refusal on Competent Bedrock				
				15	-	Backfilled with Bentonite Chips and Asphalt Patch				
				20						

WATER LEVEL OBSERVATIONS

GENERAL NOTES

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

Start 10/19/23 End 10/19/23
 Driller ADC Chief KD Rig CME-55
 Logger PB Editor ESF
 Drill Method 2 1/4" HSA; Autohammer

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



LOG OF TEST BORING

Project North Franklin Avenue and Stevens Street
Stevens: 200'W of Grand, 10'S of Centerline
 Location Madison, Wisconsin

Boring No. 10
 Surface Elevation (ft) 881±
 Job No. C23051-15
 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.	Rec (in.)	Moist	N	Depth (ft)		qu (qa) (tsf)	W	LL	PL	LOI
					X	3 in. Asphalt Pavement/7 in. Concrete Pavement/4 in. Base Course				
1	14	M	6			(0.6)				
						Stiff, Brown Lean CLAY, Some Sand (CL)				
2	15	M	5			(1.25)				
						Medium Dense, Brown Fine to Medium SAND, Some Silt and Gravel, Scattered Cobbles and Boulders (SM)				
3	16	M	5			(1.75)				
						Weathered to Competent, Brown Dolomitic Limestone Bedrock				
4	9	M	19							
						End of Boring at 15 ft				
5	12	M	22							
						Backfilled with Bentonite Chips and Asphalt Patch				
6	13	M	28							

WATER LEVEL OBSERVATIONS

GENERAL NOTES

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

Start 10/20/23 End 10/20/23
 Driller ADC Chief KD Rig CME-55
 Logger CJ Editor ESF
 Drill Method 2 1/4" HSA; Autohammer

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