



LOG OF TEST PIT

Project Monroe High School
Preliminary Exploration
 Location 31st Avenue, Monroe, WI

Pit No. 1
 Surface Elevation 1059.6
 Job No. C23315
 Sheet 1 of 1

2921 PERRY STREET, MADISON, WIS. 53713 (608) 288-4100, FAX (608) 288-7887

SAMPLE					VISUAL CLASSIFICATION and Remarks	SOIL PROPERTIES				
No.	DEPTH (ft)	Rec (in.)	Moist	N		Depth (ft)	qu (qa) (tsf)	W	LL	PL
1	16 ± in.		M		16 ± in. TOPSOIL	(2.0-2.5)	23.8			
					Very Stiff, Brown Lean CLAY, Trace Sand and Gravel (CL)					
2	5		M		Increasing Gravel Content with Depth.					
					Orange-Brown Fine SAND, Some Silt and Gravel, Scattered Cobbles (SM; Probable Weathered Bedrock)					
					End of Test Pit at 8 ft Due to Presence of Apparent Harder Bedrock					
	10				Backfilled with Spoils and Tamped with Excavator Bucket					
	15									
	20									

WATER LEVEL OBSERVATIONS

GENERAL NOTES

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

Start 7/12/23 End 7/12/23
 Driller ME Chief Josh Kobelco
 Logger ELC Editor ELC Excavator
 Equip. Used: SK 330

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



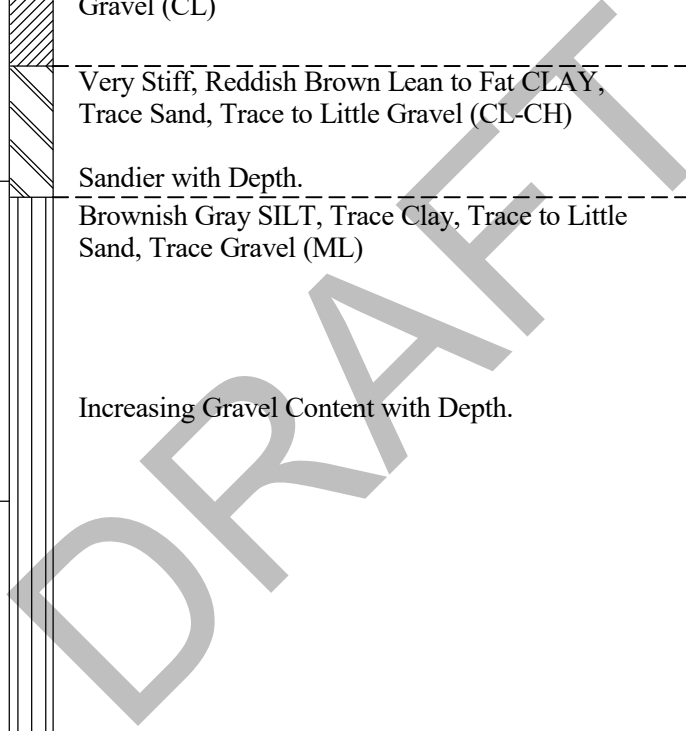
LOG OF TEST PIT

Project Monroe High School
Preliminary Exploration
 Location 31st Avenue, Monroe, WI

Pit No. 2
 Surface Elevation 1098.3
 Job No. C23315
 Sheet 1 of 1

2921 PERRY STREET, MADISON, WIS. 53713 (608) 288-4100, FAX (608) 288-7887

SAMPLE					VISUAL CLASSIFICATION and Remarks	SOIL PROPERTIES				
No.	DEPTH (ft)	Rec (in.)	Moist	N		qu (qa) (tsf)	W	LL	PL	Probe (in.)
					18 ± in. TOPSOIL					
1			M		Very Stiff, Brown Lean CLAY, Trace Sand and Gravel (CL)	(2.5-3.0)	22.6			
2			M		Very Stiff, Reddish Brown Lean to Fat CLAY, Trace Sand, Trace to Little Gravel (CL-CH)	(3.0-4.0)	22.4			3.0
3	5		M		Sandier with Depth. Brownish Gray SILT, Trace Clay, Trace to Little Sand, Trace Gravel (ML)		23.2			1.3
	10				Increasing Gravel Content with Depth.					
	15				End of Test Pit at 15 ft					
	20				Backfilled with Spoils and Tamped with Excavator Bucket					



WATER LEVEL OBSERVATIONS					GENERAL NOTES				
While Excavating	<input checked="" type="checkbox"/> NW	Upon Completion of Drilling	<input type="checkbox"/> NW		Start	7/12/23	End	7/12/23	
Time After Excavating	_____				Driller	ME	Chief	Josh	Kobelco
Depth to Water	_____			<input checked="" type="checkbox"/> NW	Logger	ELC	Editor	ELC	Excavator
Depth to Cave in	_____				Equip. Used:	SK 330			
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LOG OF TEST PIT

Project Monroe High School
 Preliminary Exploration
 Location 31st Avenue, Monroe, WI

Pit No. 3
 Surface Elevation 1077.8
 Job No. C23315
 Sheet 1 of 1

2921 PERRY STREET, MADISON, WIS. 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	Probe (in.)
1		M		0	13 ± in. TOPSOIL					
2		M		5	Very Stiff, Brown Lean CLAY, Trace Sand and Gravel (CL)	(3.0)				
				5	Very Stiff to Hard, Reddish Brown Lean to Fat CLAY, Little Gravel (CL/CH)	(3.0-4.0+)				
3		M		10	Very Stiff to Hard, Red Fat CLAY, Some Gravel, Scattered Cobbles (CH; Probable Highly Weathered Dolomitic Bedrock)	(3.0-4.0+)	36.4			
				15	End of Test Pit at 15 ft					
				15	Backfilled with Spoils and Tamped with Excavator Bucket					
				20						

WATER LEVEL OBSERVATIONS

GENERAL NOTES

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

Start 7/12/23 End 7/12/23
 Driller ME Chief Josh Kobelco
 Logger ELC Editor ELC Excavator
 Equip. Used: SK 330

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LOG OF TEST PIT

Project Monroe High School
 Preliminary Exploration
 Location 31st Avenue, Monroe, WI

Pit No. 4
 Surface Elevation 1063.6
 Job No. C23315
 Sheet 1 of 1

2921 PERRY STREET, MADISON, WIS. 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	Probe (in.)
				0	18 ± in. TOPSOIL					
1		M		3.8	Stiff to Very Stiff, Brown Lean CLAY, Trace Sand and Gravel (CL) Brown/Orange Mottling at 3.8 ft Depth. Increasing Sand and Gravel Contents and Occasional Cobbles with Depth.	(2.0-3.0)	32.9			
2		M		5	Very Stiff to Hard, Reddish Brown Fat CLAY, Some Gravel, Scattered Cobbles (CH; Probable Highly Weathered Dolomitic Bedrock)	(1.5-2.0)				
3		M		10	Orange-Brown Fine SAND, Some Silt and Gravel, Scattered Cobbles (SM; Probable Weathered Bedrock) End of Test Pit at 11 ft Due to Presence of Apparent Harder Bedrock Backfilled with Spoils and Tamped with Excavator Bucket	(4.0+)				
				15						
				20						

WATER LEVEL OBSERVATIONS

GENERAL NOTES

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

Start 7/12/23 End 7/12/23
 Driller ME Chief Josh Kobelco
 Logger ELC Editor ELC Excavator
 Equip. Used: SK 330

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



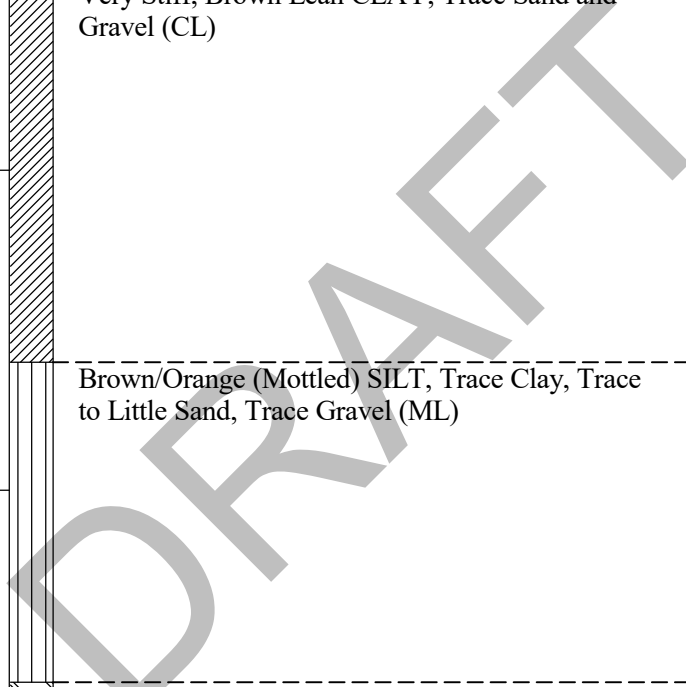
LOG OF TEST PIT

Project Monroe High School
Preliminary Exploration
 Location 31st Avenue, Monroe, WI

Pit No. 5
 Surface Elevation 1034.1
 Job No. C23315
 Sheet 1 of 1

2921 PERRY STREET, MADISON, WIS. 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	Probe (in.)
1		M		0	24 ± in. TOPSOIL	(2.5-3.0)	27.5			
				5	Very Stiff, Brown Lean CLAY, Trace Sand and Gravel (CL)					
2		M		5	Brown/Orange (Mottled) SILT, Trace Clay, Trace to Little Sand, Trace Gravel (ML)	25.8	30	24	1.2	
				10						
3		M		10	Stiff, Reddish Brown Lean to Fat CLAY, Some Gravel, Scattered Cobbles (CL/CH)	(1.5)	37.7			2.4
				15						
End of Test Pit at 15 ft										
Backfilled with Spoils and Tamped with Excavator Bucket										
				20						



WATER LEVEL OBSERVATIONS				GENERAL NOTES				
While Excavating	∇	NW	Upon Completion of Drilling	NW	Start	7/12/23	End	7/12/23
Time After Excavating					Driller	ME	Chief	Josh
Depth to Water				NW	Logger	ELC	Editor	ELC
Depth to Cave in					Equip. Used:	SK 330		
The stratification lines represent the approximate boundary between soil types and the transition may be gradual.								

Kobelco
Excavator