

Midwest Testing Services, Inc.
3705 Progress Blvd.
Peru, IL 61354

BORING LOG

Sheet 1 of 3

Phone: 815-223-6696
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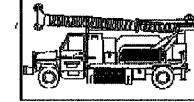
Client: Hutchison Engineering, Inc.
Project Name: CH -25 Section 09-00658-00-BR Miller Twp.
Project Site: LaSalle County, Illinois

Boring No. B-1
Surface Elev. 655.61
Auger Depth 61' Rotary Depth NA
Start Date 01/05/10 Finish Date 01/05/10

Location: 6' Right of Station 20+35

(DEPTH) ELEV.	DESCRIPTION OF MATERIALS	Graphic Log	Depth in feet	SAMPLES						DRILLED BY	REMARKS
				Sample No.	Sample Type	Qu (TSF)	N Value (Blows)	Bluge / Shear	Moisture (%)		
655.61										Randy Salfanski Diedrich D-120	
654.61	Very Stiff Black And Brown Gravelly Clay (Fill)		1	1	SS	2.2	12	B	14		
653.61			2								
652.61			3								
651.61	Stiff Black Silty Clay		4								
650.61			5								
649.61	Very Stiff To Stiff Brownish Gray Clay Till		6	2	SS	2.4	16	B	12		
648.61			7								
647.61			8								
646.61	Very Stiff Brownish Gray To Gray Clay Till		9								
645.61			10								
644.61	Very Stiff Brownish Gray To Gray Clay Till		11	4	SS	2.0	11	B	23		
643.61			12								
642.61			13								
641.61			14								
640.61			15								
639.61			16	6	SS	2.8	21	B	22		
638.61			17								
637.61			18	7	SS	3.2	24	B	20		
636.61			19								
635.61			20	8	SS	2.9	21	B	21		

Groundwater Data: No groundwater encountered at time of subsurface investigation.
Comments:



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Client: Hutchison Engineering, Inc.
Project Name: CH -25 Section 09-00658-00-BR Miller Twp.
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Boring No. B-1
Surface Elev. 655.61
Auger Depth 61' Rotary Depth NA
Start Date 01/05/10 Finish Date 01/05/10

Location: 6' Right of Station 20+35

(DEPTH) ELEV.	DESCRIPTION OF MATERIALS	Graphic Log	Depth in feet	SAMPLES						DRILLED BY	REMARKS	
				Sample No.	Sample Type	Qu (TSF)	N Value (Blows)	Bluge / Shear	Moisture (%)			Dry Density (PCF)
634.61										Randy Salfanski Diedrich D-120		
633.61	Stiff Gray Clay		22									
632.61			23	9	SS	1.9	10	B	22			
631.61			24									
630.61			25									
629.61			26									
628.61			27									
627.61			28									
626.61			29									
625.61		Very Stiff Gray Clay With Silt Seams At 30' Depth		30								
624.61				31	10	SS	1.7	10	B	22		
623.61				32								
622.61				33								
621.61				34								
620.61				35								
619.61			36	13	SS	2.1	13	B	17			
618.61	Stiff Gray Clay		37									
617.61			38									
616.61			39									
615.61			40									
614.61		41		14	SS	1.6	10	B	22			

Groundwater Data: No groundwater encountered at time of subsurface investigation.
Comments:

SOIL BORING LOGS

SHEET NO. 20 22 SHEETS	RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	CH 25	09-00658-00-BR	LASALLE	39	27
	SN 050-3598		CONTRACT NO. 87451		
	FED. ROAD DIST. NO. 7 ILLINOIS		FED. AID PROJECT BRS-0271(103)		