

Midwest Testing Services, Inc.
3705 Progress Blvd.
Peru, IL 61354
Phone: 815-223-6696
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E-Mail: Midwest@TheRamp.net

BORING LOG
Sheet 3 of 3

Boring No. B-1
Surface Elev. 687.50
Auger Depth 51' Rotary Depth NA
Start Date 05/27/07 Finish Date 05/27/07

Client: Hutchison Engineering, Inc.
Project Name: Section 06-26142-01-BR TR-434
Project Site: Stockland Township
Iroquois County, Illinois

Location: 5' Right of centerline
Station 20+55

DEPTH *ELEV.	DESCRIPTION OF MATERIALS	Graphic Log	Depth in feet	SAMPLES					DRILLED BY		REMARKS
				Sample No.	Sample Type	Qu (TSF)	N Value (Blows)	Bulge / Shear	Moisture (%)	Dry Density (PCF)	
643.50	Very Dense Yellowish Brown To Gray Sandy Loam Till		43							Randy Safranski Diedrich D-120	
642.50			16	SS	100			10			
641.50											
640.50											
639.50											
638.50											
637.50											
636.50											
635.50											
634.50											
633.50											
632.50											
631.50											
630.50											
629.50											
628.50											
627.50											
626.50											
625.50											

Groundwater Data: Static water table after auger removal - elevation 673.5.

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BORING LOG
Sheet 1 of 3

Boring No. B-2
Surface Elev. 687.90
Auger Depth 51' Rotary Depth NA
Start Date 05/27/07 Finish Date 05/27/07

Client: Hutchison Engineering, Inc.
Project Name: Section 06-26142-01-BR TR-434
Project Site: Stockland Township
Iroquois County, Illinois

Location: 6' Left of centerline
Station 19+45

DEPTH *ELEV.	DESCRIPTION OF MATERIALS	Graphic Log	Depth in feet	SAMPLES					DRILLED BY		REMARKS
				Sample No.	Sample Type	Qu (TSF)	N Value (Blows)	Bulge / Shear	Moisture (%)	Dry Density (PCF)	
687.90	Stiff Black And Brown Silty Clay (Fill)		1							Randy Safranski Diedrich D-120	
686.90											
685.90											
684.90			1	SS	1.8	9	B	20			
683.90											
682.90											
681.90			2	SS	1.0	6	B	23			
680.90											
679.90											
678.90			3	SS	1.5	10	B	19			
677.90											
676.90											
675.90			4	SS	1.4	9	B	22			
674.90											
673.90			5	SS	1.1	8	B	23			
672.90											
671.90			6	SS		15					
670.90											
669.90			7	SS		27					
668.90											
667.90	8	SS		43							

Groundwater Data: Static water table after auger removal - elevation 673.5.

SOIL BORING LOGS
T.R. 434 OVER MUD CREEK
SECTION 06-26102-01-BR
IROQUOIS COUNTY
STATION 20+00.00