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

Phone: 815-223-6696
Fax: 815-223-6659
e-mail: mts37@comcast.net

BORING LOG

Sheet 1 of 2

Client: Farnsworth Group, Inc.
Project Name: Section 09-20110-02-BR Pike Road District
Project Site: Livingston County, Illinois

Boring No. B-1
Surface Elev. *668.20*
Auger Depth 30' Rotary Depth NA
Start Date 06/03/11 Finish Date 06/03/11

Location: 5' south of centerline of existing roadway and 40' west of center of existing bridge

DRILLED BY: Randy Safranski, Diedrich D-120

(DEPTH) *ELEV. 668.20	DESCRIPTION OF MATERIALS	Graphic Log	Depth in feet	Sample No.	Sample Type	Qu (TSF)	N Value (Blows)	Bulge / Shear	Moisture (%)	Dry Density (PCF)	REMARKS
667.20			1								
666.20			2								
665.20	Stiff Brown To Black Clay		3	1	SS	1.7	8	B	22		
664.20			4								
663.20			5								
662.20			6	2	SS	1.6	8	B	20		
661.20	Stiff Brown Clay		7								
660.20			8	3	SS	1.5	9	B	18		
659.20			9								
658.20			10								
657.20	Very Stiff Brownish Gray Clay Till		11	4	SS	2.6	15	B	17		
656.20			12								
655.20			13	5	SS	3.6	21	B	16		
654.20			14								
653.20			15								
652.20	Hard Brownish Gray Clay Till		16	6	SS	4.4	24	B	14		
651.20			17								
650.20	Limestone Caprock		18	7	SS	---	100/1"	---	---		
649.20			19								
648.20	Very Dense Gray Shale		20	8	SS	---	100/4"	---	18		

Groundwater Data: Static water level after auger removal - elevation 656.2
Comments:

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

Phone: 815-223-6696
Fax: 815-223-6659
e-mail: mts37@comcast.net

BORING LOG

Sheet 2 of 2

Client: Farnsworth Group, Inc.
Project Name: Section 09-20110-02-BR Pike Road District
Project Site: Livingston County, Illinois

Boring No. B-1
Surface Elev. *668.20*
Auger Depth 30' Rotary Depth NA
Start Date 06/03/11 Finish Date 06/03/11

Location: 5' south of centerline of existing roadway and 40' west of center of existing bridge

DRILLED BY: Randy Safranski, Diedrich D-120

(DEPTH) ELEV. 647.20	DESCRIPTION OF MATERIALS	Graphic Log	Depth in feet	Sample No.	Sample Type	Qu (TSF)	N Value (Blows)	Bulge / Shear	Moisture (%)	Dry Density (PCF)	REMARKS
646.20			22								
645.20			23								
644.20			24								
643.20	Very Dense Gray Shale With Limestone Stringers (Drilled With Rock Bit)		25								
642.20			26								
641.20			27								
640.20			28								
639.20			29								
638.20	Bottom of Boring		30								
637.20			31								
636.20			32								
635.20			33								
634.20			34								
633.20			35								
632.20			36								
631.20			37								
630.20			38								
629.20			39								
628.20			40								
627.20			41								

Groundwater Data: Static water level after auger removal - elevation 656.2
Comments: