

 Midwest Testing Services, Inc. 3705 Progress Blvd. Peru, IL 61354	BORING LOG Sheet 1 of 2 Boring No. B-1 Surface Elev. 598.03 Auger Depth 34' Start Date 05/03/08 Rotary Depth NA Finish Date 05/03/08	Phone: 815-223-6696 Fax: 815-223-6659 e-mail: mts37@comcast.net	
Client: Hutchison Engineering, Inc. Project Name: Sec 05-00626-00-BR Project Site: CH-33 Over Little Vermilion River LaSalle County, Illinois			
Location: 6' Lt of Centerline CH-33 Station 19+55			
(DEPTH) ELEV.	DESCRIPTION OF MATERIALS	Sample No. Sample Type Qu (TSF) N Value (Blows) Bulge / Shear Moisture (%) Dry Density (PCF)	DRILLED BY Randy Saffranski Diedrich D-120
598.03			REMARKS
597.03			
596.03			
595.03	Stiff Brown Sandy To Gravely Loam	1 SS 1.8 13 S 16	
594.03			
593.03			
592.03		2 SS 1.4 11 S 12	
591.03			
590.03			
589.03		3 SS 1.2 10 B 20	
588.03			
587.03	Medium Brown Sandy Loam	4 SS --- 12 --- 22	
586.03			
585.03		5 SS --- 14 --- 19	
584.03			
583.03			
582.03	Medium To Stiff Brownish Gray Silty Clay Loam	6 SS 0.8 7 B 24	
581.03			
580.03		7 SS 1.3 10 B 21	
579.03			
578.03	Very Dense Brown Coarse Gravel And Cobbles	8 SS --- 55 --- ---	
Groundwater Data: Static water level after auger removal - elevation 581.0. Comments:			

 Midwest Testing Services, Inc. 3705 Progress Blvd. Peru, IL 61354	BORING LOG Sheet 2 of 2 Boring No. B-1 Surface Elev. 598.03 Auger Depth 34' Start Date 05/03/08 Rotary Depth NA Finish Date 05/03/08	Phone: 815-223-6696 Fax: 815-223-6659 e-mail: midwest.07@insightbb.com	
Client: Hutchison Engineering, Inc. Project Name: Sec 05-00626-00-BR Project Site: CH-33 Over Little Vermilion River LaSalle County, Illinois			
Location:			
(DEPTH) ELEV.	DESCRIPTION OF MATERIALS	Sample No. Sample Type Qu (TSF) N Value (Blows) Bulge / Shear Moisture (%) Dry Density (PCF)	DRILLED BY Randy Saffranski Diedrich D-120
577.03			REMARKS
576.03	Very Dense Brown Coarse Gravel And Cobbles		
575.03		9 SS --- 78 --- ---	
574.03	Very Dense Yellowish Brown Weathered Sandstone		
573.03			
572.03	Refusal With Hollow Stem Auger		
571.03			
570.03			
569.03			
568.03	Very Dense Pale Yellow And White Sandstone		
567.03			
566.03	Penetrated With Rock Bit		
565.03			
564.03			
563.03	Bottom of Boring		
562.03			
561.03			
560.03			
559.03			
558.03			
557.03			
Groundwater Data: Static water level after auger removal - elevation 581.0. Comments:			