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Date 7/26/06

COUNTY	Dewitt, Champaign, Douglas	DRILLING METHOD	Hollow Stem Auger	HAMMER TYPE	Automatic
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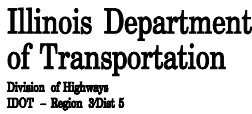
Surface Water Elev.	_____	ft
Stream Bed Elev.	_____	ft
Groundwater Elev.:		
First Encounter	_____ 727.1	ft
Upon Completion	_____ DRY	ft
After _____ Hrs.	_____	ft

BORING NO.	9 HTCB Farmer City
Station	726+00
Offset	20.0 ft Lt. of E.O.P.
Ground Surface Elev.	736.6

Soil Description	Depth (ft)	Moisture (%)	Plasticity Index
Black Silty Clay Loam (Fill)	2		
	5	4.1	22
	8	B	
	2		
	5	3.2	28
	5	B	
731.1			
Gray Brown Mottled Silty Clay	2		
	1	1.1	29
	3	S	
	1		
727.6			
Gray Dirty Coarse Sand	0		14
	1		
726.1			
Brown Mottled Slightly Oxidized Silt	2		
	3		
Gray Silt to Sand Loam Till (Mixed)	2		
	2		
	3		13
	5		
	721.6		
End of Boring			

The SPT (N Value) is the sum of the last two blow values in each sampling zone (AASHTO T206)

BBS, from 137 (Rev. 8-99)

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Date 7/26/06

COUNTY	Dewitt, Champaign, Douglas	DRILLING METHOD	Hollow Stem Auger	HAMMER TYPE	Automatic
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Surface Water Elev. _____ ft
Stream Bed Elev. _____ ft

Groundwater Elev.:
First Encounter _____ ft
Upon Completion _____ DRY ft
After _____ Hrs. _____ ft

BORING NO.	10 HTCB Farmer City
Station	743+75
Offset	38.0 ft Lt. of E.O.P.
Ground Surface Elev.	759.0

[illegible]

The SPT (N Value) is the sum of the last two blow values in each sampling zone (AASHTO T206)

BBS, from 137 (Rev. 8-99)

SOIL BORINGS LOCATION #3 FARMER CITY

```
PLOT DATE      = 10/30/2005
FILE NAME      = c:\projects\d506106 (v8)\soilb70547.dgn
PLOT SCALE     = 105.824 ' / IN.
USER NAME      = phillips,jr
```