

# RECORD OF SUBSURFACE EXPLORATION



BOREHOLE/MONITORING WELL/PROBEHOLE/TEST PIT ID:

## B-806

Project Name: <b>IP - Champaign Former MGP</b>	Elevation: <b>737.11'</b>	Datum:
Project Number: <b>62403053</b>	Coordinate X: <b>1012945.21</b>	Coordinate Y: <b>1257543.91</b>
Location: <b>Off-Site (North Edge)</b>	Total Depth: <b>30.00'</b>	Borehole Dia.: <b>2.00in</b>
Date Started: <b>04/08/08</b>	Date Completed: <b>04/08/08</b>	Section/Township/Range:
Consultant: <b>PSC</b>	Drilled By: <b>PSC</b>	
Logged By: <b>L. Hoosier</b>	Drilling Method: <b>GeoProbe</b>	

Elevation (feet)	Depth (feet)	Sample No. (Depth Interval)	Recovery Percent	Recovery	Graphic Log	Water Level	USCS Code	Material Description	PID/OVM Reading (ppm)	Lab Sample
735	0-5	1	60				FI	Silty CLAY with roots; brown; no visible impact; soft to medium stiff; no odor; moist; (FILL)		2.0-3.0'
730	5-10	2	100				CL	Silty CLAY; yellowish gray; no visible impact; stiff; no odor; moist; (CL)	0.1	8.5-9.5'
725	10-14	3	100				TL	Silty CLAY with some sand and trace gravel; light brown; no visible impact; soft; no odor; wet; (CL) - 10.0 - 11.5' SAND seam; light brown; well-saturated; grading to silty CLAY with trace gravel; light brownish gray; no visible impact; stiff; no odor; damp; (TILL)	0.4 0.6 0.7 0.6	
720	14-18	4	100					- gray; very stiff (TILL)	0.7	11.0-12.0'
715	18-22	5	100					- hard		
710	22-26	6	100					Silty CLAY with trace gravel; light gray; no visible impact; very hard; no odor; damp; (TILL)	0.3 0.7 0.4 0.9 0.4 0.9 0.5 0.1 0.0	
710	26-30	7	100					- 3.0" stiff, moist, wet zone		
705	30							Termination of boring at 30.0' on 4/8/08		

Remarks:

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