

## *Hydrostratigraphic Database of West-Central Wisconsin*

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<b>Site:</b>	Former Fabritek Facility
<b>Location:</b>	Baldwin, St. Croix County, Wisconsin
<b>Unit Evaluated:</b>	Ordovician St. Peter and Prairie du Chien

### ***File includes excerpts from:***

Ayres Associates, 2002, Site Investigation Addendum, Former Fabritek Facility, Baldwin, Wisconsin, on file at Wisconsin Department of Natural Resources.

- Figures: site location and water table map
- Well logs

SPENS  
11/14/01  
D:\WASTE\100859L1.dgn  
DGN LEVEL

\*LEV09  
\*LEV06  
\*LEV03

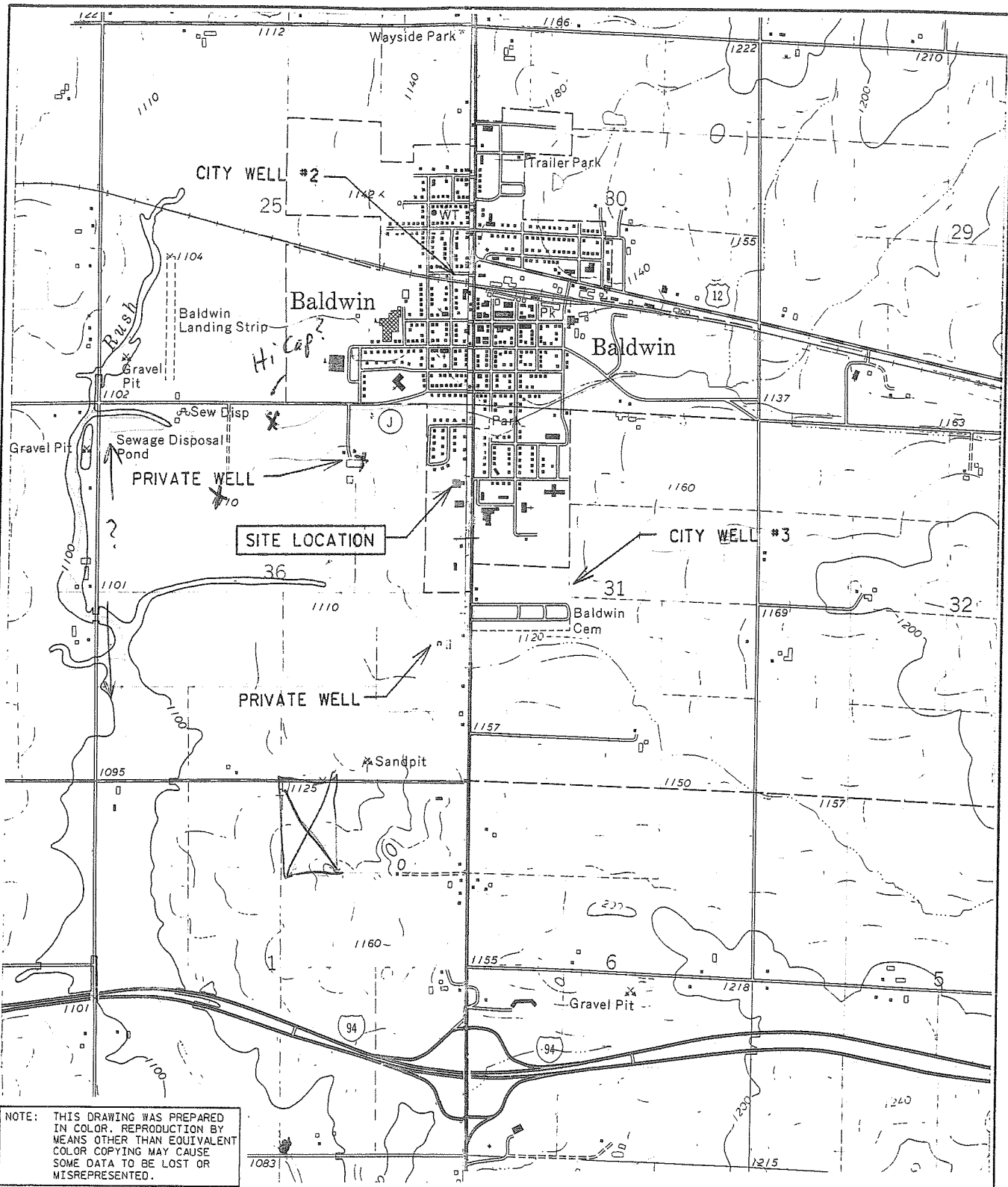
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\*LEV11  
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\*LEV04  
\*LEV01

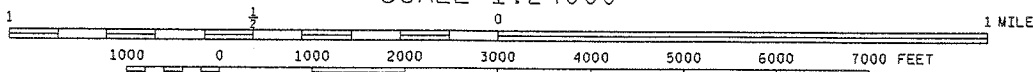
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\*REF01



USGS MAP: BALDWIN EAST QUADRANGLE (1974)  
BALDWIN WEST QUADRANGLE (1974)

K:\WASTE\CTS\100859L1.DGN

SCALE 1:24000



NORTH

SITE INVESTIGATION ADDENDUM  
FORMER FABRITEK FACILITY  
BALDWIN, WISCONSIN

DRN. BY: *jgs* JGS  
CHK. BY: TAW  
DATE: NOV 2001

**AVRES**  
ASSOCIATES

LOCATION MAP

FIGURE

1

\$PEN\$  
10/29/02  
K:\WASTE\CTS\0085912.dgn  
DGN LEVEL

\*LEV2  
\*LEV09  
\*LEV06  
\*LEV03

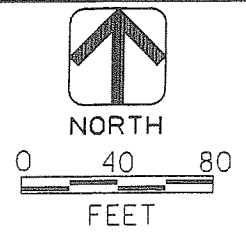
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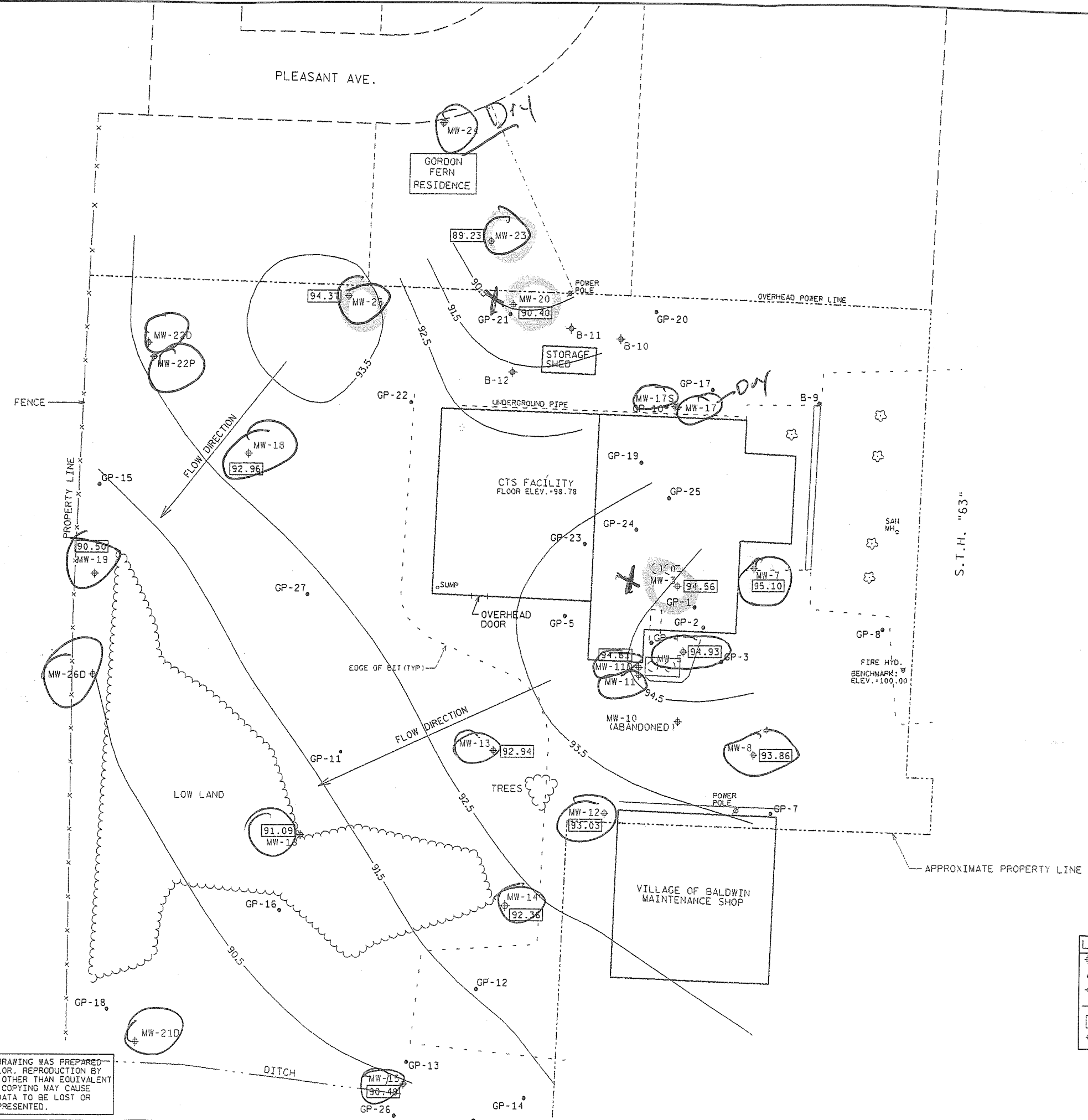
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GROUND WATER CONTOURS  
SHALLOW AQUIFER  
AUGUST 27, 2002

DRN. BY: JCS  
CHK. BY: JAA  
DATE: OCT 2002  
AVRES ASSOCIATES

SITE INVESTIGATION ADDENDUM  
FORMER FABRI-TEK FACILITY  
BALDWIN, WISCONSIN

FIGURE

















NOTE: THIS DRAWING WAS PREPARED IN COLOR. REPRODUCTION BY MEANS OTHER THAN EQUIVALENT COLOR COPYING MAY CAUSE SOME DATA TO BE LOST OR MISREPRESENTED.

LEGEND:	
⊕ MW-5	MONITORING WELLS
• GP-7	SOIL PROBE
⊕ B-10	SOIL BORING
— 92.5 —	GROUND WATER CONTOUR
92.94	GROUND WATER ELEVATION
⊕ MW-22P	INSTALLED AUGUST 2002

Route To: Watershed/Wastewater ☐ Waste Management ☐  
Remediation/Redevelopment ☐ Other ☐

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Facility/Project Name CTS - Corporation		License/Permit/Monitoring Number 02-56-000068		Boring Number MW-22P	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Miller Boartlongyear		Date Drilling Started 8/6/2002		Date Drilling Completed 8/8/2002	
WI Unique Well No. PE105		Common Well Name MW-22P		Borehole Diameter 6.3 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/> ) or Boring Location <input type="checkbox"/> State Plane NE 1/4 of NE 1/4 of Section 36, T 29 N, R 17 W		Final Static Water Level Feet Site		Surface Elevation 93.9 Feet Site	
County St. Croix		County Code 56		Civil Town/City/ or Village Baldwin	

Sample		Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
				Organic peat material	PT									
			2	Grey tan silty sand with gravel	SM									
			4											
			6	Grey silt with sand and clay										
			8											
			10											
			12											
			14		ML									
			16											
			18											
			20											
			22											
			24											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature <i>Trevor Wilson by gaa</i>	Firm Ayres Associates	Tel: Fax:
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This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

[illegible]



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Bedrock

Route To: Watershed/Wastewater ☐ Waste Management ☐  
Remediation/Redevelopment ☐ Other ☐

Page 1 of 2











Facility/Project Name CTS - Corporation		License/Permit/Monitoring Number 02-56-000068		Boring Number MW-26D	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Miller Boartlongyear		Date Drilling Started 8/5/2002		Date Drilling Completed 8/6/2002	
Drilling Method and mud rotary					
WI Unique Well No.	DNR Well ID No. PE140	Common Well Name MW-26D	Final Static Water Level 37.7 Feet Site	Surface Elevation 91.9 Feet Site	Borehole Diameter 6.3 inches
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/> ) or Boring Location <input type="checkbox"/> State Plane NE 1/4 of NE 1/4 of Section 36, T 29 N, R 17 W			Local Grid Location Lat _____° _____' _____" Long _____° _____' _____" 280 Feet <input checked="" type="checkbox"/> S 390 Feet <input checked="" type="checkbox"/> W		
Facility ID		County St. Croix	County Code 56	Civil Town/City/ or Village Baldwin	

Sample		Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties						RQD/ Comments
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
				Organic peat material	PT										
			2	Grey tan silty sand with gravel											
			4		SM										
			6	Grey silt with sand and clay											
			8												
			10												
			12												
			14												
			16		ML										
			18												
			20												
			22												
			24												

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Trevor Wilson by JAS Firm Ayres Associates Tel: \_\_\_\_\_ Fax: \_\_\_\_\_

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

Boring Number		MW -20D		Use only as an attachment to Form 4-30-122		Soil Properties							
Sample		Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200
Number and Type	Length Att. & Recovered (in)												
			26	Grey silt with sand and clay	ML								
			28										
			30										
			32										
			34										
			36	Sandstone bedrock	Bedrock								
			38										
			40										
			42										
			44										
			46		Bedrock								
			48										
			50										
			52										
			54										
			56	Dolomite cavern in bedrock	Void								
			58	Dolomite bedrock									
			60		Bedrock								
			62										