

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				QJ674		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A																					
Property Owner ZURN, TREVOR						Phone # (715)357-6506		1. Well Location				Fire # (if avail.)																			
Mailing Address 766 14TH AVE						Town of CLINTON						Street Address or Road Name and Number																			
City ALMENA				State WI		Zip Code 54805																									
County Barron		Co. Permit #		Notification #		Completed 09-28-2001		Subdivision Name			Lot #		Block #																		
Well Constructor (Business Name) THOMAS J RUTHERFORD				Lic. # 4719		Facility ID # (Public Wells)		Latitude / Longitude in Decimal Degree (DD)			Method Code																				
Address 2795 23 1/2 ST PO BOX 6 BRILL WI 54818				Well Plan Approval #		Approval Date (mm-dd-yyyy)		°N		°W		Range																			
								NE SW		Section 20				Township 34 N																	
Hicap Permanent Well #				Common Well #		Specific Capacity 0.3		2. Well Type New Well																							
3. Well serves 1 # of NONE Private, potable Heat Exchange ___ # of drillholes				Hicap Well ? No Hicap Property ? No Hicap Potable ?		of previous unique well # constructed in																									
						Reason for replaced or reconstructed well ?																									
4. Potential Contamination Sources - ON REVERSE SIDE				5. Drillhole Dimensions and Construction Method		8. Geology																									
						Geology Codes Type, Caving/Noncaving, Color, Hardness, etc...																									
Dia. (in.) 4		From (ft.) Surface		To (ft.) 76		Upper Enlarged Drillhole		Lower Open Bedrock		T Q S - BROWN CAVING SAND		From (ft.) Surface		To (ft.) 12																	
Rotary - Mud Circulation Rotary - Air Rotary - Air & Foam Drill-Through Casing Hammer Reverse Rotary Cable-tool Bit ___ in. dia... Dual Rotary Temp. Outer Casing ___ in. dia Removed? ___ depth ft. (If NO explain on back side)		Rotary - Mud Circulation Rotary - Air Rotary - Air & Foam Drill-Through Casing Hammer Reverse Rotary Cable-tool Bit ___ in. dia... Dual Rotary Temp. Outer Casing ___ in. dia Removed? ___ depth ft. (If NO explain on back side)		Rotary - Mud Circulation Rotary - Air Rotary - Air & Foam Drill-Through Casing Hammer Reverse Rotary Cable-tool Bit ___ in. dia... Dual Rotary Temp. Outer Casing ___ in. dia Removed? ___ depth ft. (If NO explain on back side)		Rotary - Mud Circulation Rotary - Air Rotary - Air & Foam Drill-Through Casing Hammer Reverse Rotary Cable-tool Bit ___ in. dia... Dual Rotary Temp. Outer Casing ___ in. dia Removed? ___ depth ft. (If NO explain on back side)		Rotary - Mud Circulation Rotary - Air Rotary - Air & Foam Drill-Through Casing Hammer Reverse Rotary Cable-tool Bit ___ in. dia... Dual Rotary Temp. Outer Casing ___ in. dia Removed? ___ depth ft. (If NO explain on back side)		Rotary - Mud Circulation Rotary - Air Rotary - Air & Foam Drill-Through Casing Hammer Reverse Rotary Cable-tool Bit ___ in. dia... Dual Rotary Temp. Outer Casing ___ in. dia Removed? ___ depth ft. (If NO explain on back side)		- - Y G SAND GRAVEL ROCKS		12 28																	
																R - P - HARDPAN REDISH		28 38													
																				T N S - BROWN FINE SAND		38 76									
																								14 ft. below ground surface		16 in. above grade					
																												10. Pump Test		Developed ? Yes Disinfected ? Yes Capped ? Yes	
12. Notified Owner of need to fill & seal ? Filled & Sealed Well(s) as needed? WERE NONE																															
		13. Constructor / Supervisory Driller Lic # Date Signed TR Drill Rig Operator Lic or Reg # Date Signed																													
				11. Well Is																											
						6. Casing, Liner, Screen																									
								Dia. (in.) 4		Material, Weight, Specification Manufacturer & Method of Assembly IPSCO ASTMA53B 1079 237 WELDED		From (ft.) Surface		To (ft.) 73																	
																Dia. (in.) 3		Screen type, material & slot size STAINELSS #10 SLOTTED		From (ft.) 73		To (ft.) 76									
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		Method																													
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4a. Potential Contamination SourcesIs the well located in floodplain ? No

Type	Qualifier	Distance	Type	Qualifier	Distance
POWTS dispersal component (soil absorption unit or mound)	>	80	Sewer - Building Sanitary		20
Building Overhang		6	Septic or Holding, or POWTS Tank	>	50

Comment:

Created On: 03-14-2002

Updated On: 03-14-2002

Review Status: