

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				<b style="font-size: 1.2em;">XB293		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A															
Property Owner WELCH, MIKE						Phone #		1. Well Location				Fire # (if avail.)													
Mailing Address 4327 DAISY LN						Town of LINCOLN						4327													
City EAGLE RIVER						State WI		Zip Code 54521				Street Address or Road Name and Number 4327 DAISY LN													
County		Co. Permit #		Notification #		Completed		Subdivision Name				Lot #		Block #											
Vilas		50125095		11-26-2013		Latitude / Longitude in Decimal Degree (DD) 45.90355 °N -89.2294 °W				Method Code GPS008															
Well Constructor (Business Name) ARTHUR (BUTCH) P SIMAC				Lic. # 4084		Facility ID # (Public Wells)		SW SE Section Township Range or Govt Lot # 34 40 N 10 E		2. Well Type Replacement															
Address PO BOX 961 EAGLE RIVER WI 54521-0961				Well Plan Approval #		Approval Date (mm-dd-yyyy)		of previous unique well #		constructed in															
Hicap Permanent Well #				Common Well #		Specific Capacity		Reason for replaced or reconstructed well ?		PLUGGED POINT															
3. Well serves 1 # of				Hicap Well ? No		Private, potable		Hicap Property ? No		Construction Type Driven Point															
Heat Exchange ___ # of drillholes				Hicap Potable ?																					
4. Potential Contamination Sources - ON REVERSE SIDE																									
5. Drillhole Dimensions and Construction Method																									
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;"> Upper Enlarged Drillhole 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 </td> <td style="width: 50%; padding: 5px;"> Lower Open Bedrock </td> </tr> </table>														Upper Enlarged Drillhole 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	Lower Open Bedrock										
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8. Geology																									
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">Geology Codes</td> <td style="width: 45%;">Type, Caving/Noncaving, Color, Hardness, etc...</td> <td style="width: 15%;">From (ft.)</td> <td style="width: 25%;">To (ft.)</td> </tr> <tr> <td style="text-align: center;">- - S -</td> <td style="text-align: center;">SAND</td> <td style="text-align: center;">Surface</td> <td style="text-align: center;">32</td> </tr> </table>														Geology Codes	Type, Caving/Noncaving, Color, Hardness, etc...	From (ft.)	To (ft.)	- - S -	SAND	Surface	32				
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- - S -	SAND	Surface	32																						
6. Casing, Liner, Screen																									
Removed? ___ depth ft. (If NO explain on back side)																									
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 10%;">Dia. (in.)</td> <td style="width: 40%;">Material, Weight, Specification Manufacturer & Method of Assembly</td> <td style="width: 15%;">From (ft.)</td> <td style="width: 35%;">To (ft.)</td> </tr> <tr> <td style="text-align: center;">2</td> <td style="text-align: center;">STEEL</td> <td style="text-align: center;">Surface</td> <td style="text-align: center;">32</td> </tr> <tr> <td style="text-align: center;">2</td> <td style="text-align: center;">10 SLOT</td> <td style="text-align: center;">28</td> <td style="text-align: center;">32</td> </tr> </table>														Dia. (in.)	Material, Weight, Specification Manufacturer & Method of Assembly	From (ft.)	To (ft.)	2	STEEL	Surface	32	2	10 SLOT	28	32
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2	STEEL	Surface	32																						
2	10 SLOT	28	32																						
7. Grout or Other Sealing Material																									
Method																									
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Kind of Sealing Material</td> <td style="width: 15%;">From (ft.)</td> <td style="width: 15%;">To (ft.)</td> <td style="width: 40%;"># Sacks Cement</td> </tr> <tr> <td style="text-align: center;">Surface</td> <td></td> <td></td> <td></td> </tr> </table>														Kind of Sealing Material	From (ft.)	To (ft.)	# Sacks Cement	Surface							
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Surface																									
9. Static Water Level																									
16 ft. below ground surface																									
10. Pump Test																									
Pumping level 16 ft. below surface																									
Pumping at 8 GP M for 12 Hrs.																									
Pumping Method ?																									
11. Well Is																									
12 in. above grade																									
Developed ? Yes																									
Disinfected ? Yes																									
Capped ? Yes																									
12. Notified Owner of need to fill & seal ?																									
Filled & Sealed Well(s) as needed? Yes																									
13. Constructor / Supervisory Driller																									
BS																									
Date Signed 11-26-2013																									
Drill Rig Operator																									
BS																									
Date Signed 11-26-2013																									

4a. Potential Contamination SourcesIs the well located in floodplain ? No

Type	Qualifier	Distance	Type	Qualifier	Distance
POWTS dispersal component (soil absorption unit or mound)		100	Building Overhang		6
			Septic or Holding, or POWTS Tank		75

Comment:

Created On: 01-02-2014

Updated On: 06-30-2020

Review Status: