

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				XB292		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A																			
Property Owner ALEXANDER, NANCY						Phone #		1. Well Location				Fire # (if avail.)																	
Mailing Address 425 SUNSTIEN RD								Town of LINCOLN				425																	
City EAGLE RIVER						State WI		Zip Code 54521				Street Address or Road Name and Number 425 SUNSTIEN RD																	
County Vilas		Co. Permit #		Notification # 51286701		Completed 05-07-2014		Subdivision Name				Lot #		Block #															
Well Constructor (Business Name) ARTHUR (BUTCH) P SIMAC				Lic. # 4084		Facility ID # (Public Wells)				Latitude / Longitude in Decimal Degree (DD) 45.8761 °N -89.25302 °W				Method Code GPS008															
Address PO BOX 961 EAGLE RIVER WI 54521-0961				Well Plan Approval #		SW SW Section Township Range or Govt Lot # 9 39 N 10 E				2. Well Type Replacement																			
						Approval Date (mm-dd-yyyy)				of previous unique well # OM764 constructed in																			
Hicap Permanent Well #		Common Well #		Specific Capacity 0.5		Reason for replaced or reconstructed well ? PLUGGED UP				Construction Type Driven Point																			
3. Well serves 1 # of Private, potable						Hicap Well ? No																							
Heat Exchange ___ # of drillholes						Hicap Property ? No																							
Hicap Potable ? No																													
4. Potential Contamination Sources - ON REVERSE SIDE																													
5. Drillhole Dimensions and Construction Method																													
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Upper Enlarged Drillhole</th> <th style="width: 50%;">Lower Open Bedrock</th> </tr> </thead> <tbody> <tr> <td><u>No</u> Rotary - Mud Circulation</td> <td><u>No</u></td> </tr> <tr> <td><u>No</u> Rotary - Air</td> <td><u>No</u></td> </tr> <tr> <td><u>No</u> Rotary - Air & Foam</td> <td><u>No</u></td> </tr> <tr> <td><u>No</u> Drill-Through Casing Hammer</td> <td></td> </tr> <tr> <td><u>No</u> Reverse Rotary</td> <td></td> </tr> <tr> <td><u>No</u> Cable-tool Bit ___ in. dia...</td> <td><u>No</u></td> </tr> <tr> <td><u>No</u> Dual Rotary</td> <td><u>No</u></td> </tr> <tr> <td><u>No</u> Temp. Outer Casing ___ in. dia</td> <td></td> </tr> </tbody> </table>						Upper Enlarged Drillhole	Lower Open Bedrock	<u>No</u> Rotary - Mud Circulation	<u>No</u>	<u>No</u> Rotary - Air	<u>No</u>	<u>No</u> Rotary - Air & Foam	<u>No</u>	<u>No</u> Drill-Through Casing Hammer		<u>No</u> Reverse Rotary		<u>No</u> Cable-tool Bit ___ in. dia...	<u>No</u>	<u>No</u> Dual Rotary	<u>No</u>	<u>No</u> Temp. Outer Casing ___ in. dia		8. Geology					
Upper Enlarged Drillhole	Lower Open Bedrock																												
<u>No</u> Rotary - Mud Circulation	<u>No</u>																												
<u>No</u> Rotary - Air	<u>No</u>																												
<u>No</u> Rotary - Air & Foam	<u>No</u>																												
<u>No</u> Drill-Through Casing Hammer																													
<u>No</u> Reverse Rotary																													
<u>No</u> Cable-tool Bit ___ in. dia...	<u>No</u>																												
<u>No</u> Dual Rotary	<u>No</u>																												
<u>No</u> Temp. Outer Casing ___ in. dia																													
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Geology Codes</th> <th style="width: 40%;">Type, Caving/Noncaving, Color, Hardness, etc...</th> <th style="width: 10%;">From (ft.)</th> <th style="width: 10%;">To (ft.)</th> </tr> </thead> <tbody> <tr> <td>- - S -</td> <td>SAND</td> <td>Surface</td> <td>47</td> </tr> </tbody> </table>						Geology Codes	Type, Caving/Noncaving, Color, Hardness, etc...	From (ft.)	To (ft.)	- - S -	SAND	Surface	47																
Geology Codes	Type, Caving/Noncaving, Color, Hardness, etc...	From (ft.)	To (ft.)																										
- - S -	SAND	Surface	47																										
6. Casing, Liner, Screen						9. Static Water Level				11. Well Is																			
Dia. (in.) Material, Weight, Specification Manufacturer & Method of Assembly						16 ft. below ground surface				12 in. above grade																			
2 STEEL						Surface				Developed ? Yes																			
Dia. (in.) Screen type, material & slot size						From (ft.) To (ft.)				Disinfected ? Yes																			
2 10 SLOT						43 47				Capped ? Yes																			
7. Grout or Other Sealing Material						Pumping level 31 ft. below surface																							
Method						Pumping at 7 GP M for 8 Hrs.																							
Kind of Sealing Material						From (ft.) To (ft.) # Sacks Cement																							
Surface																													
						Pumping Method ?																							
						12. Notified Owner of need to fill & seal ?				No																			
						Filled & Sealed Well(s) as needed?				Yes																			
						13. Constructor / Supervisory Driller				Lic #		Date Signed																	
						BS						05-07-2014																	
						Drill Rig Operator				Lic or Reg #		Date Signed																	
						BS						05-07-2014																	

4a. Potential Contamination Sources

Is the well located in floodplain ? No

Type	Qualifier	Distance	Type	Qualifier	Distance
POWTS dispersal component (soil absorption unit or mound)		120	Building Overhang		4
			Septic or Holding, or POWTS Tank		45

Comment:

Abandonment Type	Abandonment Date	Procedure	Reason
	08/03/2020	NEAT CEMENT 0-47FT (8 GAL)	NO WATER

Created On: 06-20-2014

Updated On: 11-12-2021

Review Status: