

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				SV046		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A					
Property Owner STASKAL, STEVEN						Phone # (563)652-5831		1. Well Location				Fire # (if avail.)			
Mailing Address 4085 PROSPECT ST						Town of CLIFTON						Street Address or Road Name and Number 11270 ROCK CHURCH RD			
City MAQUOKETA				State IA		Zip Code 52060-									
County		Co. Permit #		Notification #		Completed		Subdivision Name				Lot #		Block #	
Grant		19878034		06-27-2005		Latitude / Longitude in Decimal Degree (DD) 42.9136 °N -90.4711 °W				Method Code GCD013					
Well Constructor (Business Name) DEAN A KIRSCHBAUM				Lic. # 6536		Facility ID # (Public Wells) Well Plan Approval #				NE NE Section Township Range or Govt Lot # 15 5 N 1 W		2. Well Type New Well of previous unique well # constructed in Reason for replaced or reconstructed well ?			
Address DON'S WELL DRILLING LLC BOSCOBEL WI 53805				Approval Date (mm-dd-yyyy)		Construction Type Drilled									
Hicap Permanent Well #				Common Well #		Specific Capacity 0.1				3. Well serves 1 # of Private, potable Heat Exchange ___ # of drillholes					
Hicap Well ? No				Hicap Property ? No				Hicap Potable ?							
Hicap Potable ?				Construction Type Drilled											
4. Potential Contamination Sources - ON REVERSE SIDE															
5. Drillhole Dimensions and Construction Method															
Dia. (in.)		From (ft.)		To (ft.)		Upper Enlarged Drillhole				Lower Open Bedrock					
10		Surface		168		Rotary - Mud Circulation				Yes					
6		168		220		Rotary - Air				Yes					
6		168		220		Rotary - Air & Foam				No					
6		168		220		Drill-Through Casing Hammer Reverse Rotary Cable-tool Bit ___ in. dia... Dual Rotary				Yes Temp. Outer Casing 10in. dia Yes Removed? 14depth ft. (If NO explain on back side)					
6. Casing, Liner, Screen															
Dia. (in.)		Material, Weight, Specification Manufacturer & Method of Assembly				From (ft.)		To (ft.)		130 ft. below ground surface					
6		NEW BLACK STEEL WHEATLAND PIPE 6.625 OD A53B PE				Surface		168		12 in. above grade					
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)		Developed ? Yes					
6		NEW BLACK STEEL WHEATLAND PIPE 6.625 OD A53B PE				Surface		168		Disinfected ? Yes					
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)		Capped ? Yes					
6		NEW BLACK STEEL WHEATLAND PIPE 6.625 OD A53B PE				Surface		168		Pumping level 200 ft. below surface					
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)		Pumping at 10 GP M for 2 Hrs.					
6		NEW BLACK STEEL WHEATLAND PIPE 6.625 OD A53B PE				Surface		168		Pumping Method ?					
7. Grout or Other Sealing Material															
Method PRESSURE TREMIE															
Kind of Sealing Material				From (ft.)		To (ft.)		# Sacks Cement							
NEAT CEMENT				Surface		168		57 S							
8. Geology															
Geology Codes				Type, Caving/Noncaving, Color, Hardness, etc...				From (ft.)		To (ft.)					
- - C -				CLAY				Surface		14					
- - L -				LIMEROCK				14		110					
- - N -				SANDROCK				110		150					
- - L -				LIMEROCK				150		220					
9. Static Water Level															
130 ft. below ground surface															
10. Pump Test															
Pumping level 200 ft. below surface															
Pumping at 10 GP M for 2 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?															
13. Constructor / Supervisory Driller															
Lic #				Date Signed				DK							
07-13-2005				Drill Rig Operator				Lic or Reg #							
Date Signed				07-13-2005				07-13-2005							

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

Type	Qualifier	Distance
Building Overhang		36

Comment: SEPTIC/SEWER NOT IN

Created On: 07-27-2005

Updated On: 03-17-2020

Review Status: