

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				SU185		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A					
Property Owner GUESS, DAVE						Phone # (608)254-6256		1. Well Location				Fire # (if avail.) S2051			
Mailing Address PO BOX 238						Town of DELLONA						Street Address or Road Name and Number S2051 PARK LANE CIR			
City LAKE DELTON			State WI		Zip Code 53940			Subdivision Name DELLONA HLS				Lot # 11		Block #	
County Sauk		Co. Permit #		Notification #		Completed 12-28-2004		Latitude / Longitude in Decimal Degree (DD) 43.5706 °N -89.8426 °W				Method Code GCD013			
Well Constructor (Business Name) TERRY L MARSHALL				Lic. # 216		Facility ID # (Public Wells)		SE SE Section Township Range or Govt Lot # 25 13 N 5 E		2. Well Type New Well					
Address 3774 STATE RD 13 WISCONSIN DELLS WI 53965-8906				Well Plan Approval #		Approval Date (mm-dd-yyyy)		of previous unique well # constructed in							
Hicap Permanent Well #			Common Well #		Specific Capacity 2		Reason for replaced or reconstructed well ?								
3. Well serves 1 # of Private, potable Heat Exchange ___ # of drillholes				Hicap Well ? No Hicap Property ? No 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		8. Geology					
9		Surface		39		Rotary - Mud Circulation		Rotary - Air		Geology Codes					
6		39		145		Rotary - Air & Foam		Drill-Through Casing Hammer		Type, Caving/Noncaving, Color, Hardness, etc...					
Yes		Yes		Reverse Rotary		Cable-tool Bit ___ in. dia...		Dual Rotary		From (ft.)					
Yes		Yes		Temp. Outer Casing 10in. dia		Removed? 5depth ft. (If NO explain on back side)		To (ft.)		- - I S SANDY LOAM Surface 2					
Yes		Yes		- A S - COARSE SAND 2 5		- - N - SANDSTONE 5 145		- - N - SANDSTONE 5 145		- - N - SANDSTONE 5 145					
6. Casing, Liner, Screen															
Dia. (in.)		Material, Weight, Specification Manufacturer & Method of Assembly				From (ft.)		To (ft.)		9. Static Water Level					
6		PE STEEL PIPE ASTM A53 GR B 18.97 LBS/FT WHEATLAND PIPE				Surface		39		52 ft. below ground surface					
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)		11. Well Is					
6		Screen type, material & slot size				From (ft.)		To (ft.)		18 in. above grade					
6		Screen type, material & slot size				From (ft.)		To (ft.)		Developed ? Yes					
6		Screen type, material & slot size				From (ft.)		To (ft.)		Disinfected ? Yes					
6		Screen type, material & slot size				From (ft.)		To (ft.)		Capped ? Yes					
7. Grout or Other Sealing Material															
Method TREMIE PIPE-PUMPED															
Kind of Sealing Material				From (ft.)		To (ft.)		# Sacks Cement		10. Pump Test					
PORTLAND CEMENT & WATER				Surface		39		12 S		Pumping level 61 ft. below surface					
Filled & Sealed Well(s) as needed?															
12. Notified Owner of need to fill & seal ?															
Filled & Sealed Well(s) as needed?															
13. Constructor / Supervisory Driller															
TLM								Lic #		Date Signed					
Drill Rig Operator								Lic or Reg #		Date Signed					
JJ								Lic or Reg #		Date Signed					
JJ								Lic or Reg #		Date Signed					

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

Type	Qualifier	Distance	Type	Qualifier	Distance
POWTS dispersal component (soil absorption unit or mound)		69	Clearwater Sump		65
Building Drain - Sanitary	>	40	Foundation Drain to Clearwater		37
Building Overhang		37	Sewer - Building Sanitary		69
			Septic or Holding, or POWTS Tank		68

Comment:

Created On: 01-26-2005

Updated On: 03-30-2020

Review Status: