

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				QN128		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A						
Property Owner BOUER, DALE					Phone #		1. Well Location				Fire # (if avail.)					
Mailing Address 24819 LARREBEE SUBDI					Town of SAND LAKE					24819						
City WEBSTER					State WI		Zip Code 54893					Street Address or Road Name and Number 24819 LARREBEE SUBDIVISION RD				
County Burnett		Co. Permit #		Notification #			Completed 01-03-2002			Subdivision Name			Lot #		Block #	
Well Constructor (Business Name) BRIAN COX				Lic. # 6644		Facility ID # (Public Wells)			Latitude / Longitude in Decimal Degree (DD)			Method Code				
Address 1653 210TH AVE MILLTOWN WI 54858				Well Plan Approval #			SW °N		SW °W		Section 32		Township 39 N		Range 15 W	
Hicap Permanent Well #				Common Well #		Specific Capacity 0.8			2. Well Type New Well							
Heat Exchange ___ # of drillholes				Hicap Well ? No			Hicap Property ? No			Reason for replaced or reconstructed well ?			Construction Type Drilled			
Private, potable				Hicap Potable ?			of previous unique well # constructed in									
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						
4		Surface		92		Rotary - Mud Circulation				Rotary - Air						
Rotary - Air & Foam		Drill-Through Casing Hammer		Reverse Rotary		Cable-tool Bit 4in. dia...				Dual Rotary						
Temp. Outer Casing ___ in. dia		Removed? ___ depth ft. (If NO explain on back side)		Yes		No				Rotary - Air & Foam						
8. Geology																
Dia. (in.)				From (ft.)				To (ft.)				Geology Codes		Type, Caving/Noncaving, Color, Hardness, etc...		
4				Surface				92				- - S -		SAND		
4				Surface				88				- - C -		CLAY		
4				Surface				87				- - S M		SILTY SAND		
4				Surface				87				- - Z -		CLAY & GRAVEL		
4				Surface				87				- A S -		SAND COARSE		
6. Casing, Liner, Screen																
Dia. (in.)		Material, Weight, Specification Manufacturer & Method of Assembly				From (ft.)		To (ft.)		25 ft. below ground surface						
4		CASING STEEL WELDED IPSCO ASTM A53B/ASME HT 705326				Surface		88		12 in. above grade						
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)		Developed ? Yes						
2		JOHNSON SS 10 SLOT				87		92		Disinfected ? Yes						
7. Grout or Other Sealing Material																
Method MOUNDED BENTONITE																
Kind of Sealing Material				From (ft.)		To (ft.)		# Sacks Cement								
Surface				Surface		Surface		Filled & Sealed Well(s) as needed?								
9. Static Water Level																
25 ft. below ground surface																
10. Pump Test																
Pumping level 50 ft. below surface																
Pumping at 20 GP M for 1 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																
BC				Lic #				Date Signed								
01-03-2002				01-03-2002				01-03-2002								
Drill Rig Operator				Lic or Reg #				Date Signed								
01-03-2002				01-03-2002				01-03-2002								

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

Type	Qualifier	Distance	Type	Qualifier	Distance
POWTS dispersal component (soil absorption unit or mound)		200	Shoreline/Pool		300
Building Drain - Sanitary		10	Wastewater Sump		40
Building Overhang		8	Sewer - Building Sanitary		10
Foundation Drain to Sewer		10	Septic or Holding, or POWTS Tank		40

Comment:

Created On: 01-31-2002

Updated On: 01-31-2002

Review Status: