

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				CN443		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A																			
Property Owner WM EHRINGER						Phone # (414)543-3939		1. Well Location				Fire # (if avail.)																	
Mailing Address 2350 S 73RD ST						Town of ADAMS						2049																	
City WEST ALLIS						State WI		Zip Code 53219				Street Address or Road Name and Number 9TH AVE																	
County Adams		Co. Permit #		Notification #		Completed 02-20-1991		Subdivision Name PINEY ACRES				Lot # Block #																	
Well Constructor (Business Name) QUINNELLS SEPTIC AND WELL SER IN				Lic. # 97		Facility ID # (Public Wells)		Latitude / Longitude in Decimal Degree (DD) °N °W				Method Code																	
Address RT 2 FRIENDSHIP WI 53934				Well Plan Approval #		Approval Date (mm-dd-yyyy)		SE NE Section Township Range or Govt Lot # 10 17 N 6 E		2. Well Type Replacement																			
Hicap Permanent Well #		Common Well #		Specific Capacity		Reason for replaced or reconstructed well ? OLD WELL SLOW																							
3. Well serves 1 # of				Hicap Well ? No		Construction Type Jetted																							
Private, potable				Hicap Property ? No		Heat Exchange ___ # of drillholes																							
Hicap Potable ?				4. Potential Contamination Sources - ON REVERSE SIDE																									
5. Drillhole Dimensions and Construction Method												8. Geology																	
Dia. (in.)		From (ft.)		To (ft.)		Upper Enlarged Drillhole		Lower Open Bedrock		Geology Codes		Type, Caving/Noncaving, Color, Hardness, etc...		From (ft.)		To (ft.)													
6		Surface		5		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		Removed? ___ depth ft. (If NO explain on back side)		SAND		Surface		23	
2		5		60		Rotary - Air		Rotary - Air & Foam		Drill-Through Casing Hammer		Reverse Rotary		Cable-tool Bit ___ in. dia...		Dual Rotary		Temp. Outer Casing ___ in. dia		Removed? ___ depth ft. (If NO explain on back side)		CLAY		23		27			
2		5		60		Rotary - Air		Rotary - Air & Foam		Drill-Through Casing Hammer		Reverse Rotary		Cable-tool Bit ___ in. dia...		Dual Rotary		Temp. Outer Casing ___ in. dia		Removed? ___ depth ft. (If NO explain on back side)		SAND		27		32			
2		5		60		Rotary - Air		Rotary - Air & Foam		Drill-Through Casing Hammer		Reverse Rotary		Cable-tool Bit ___ in. dia...		Dual Rotary		Temp. Outer Casing ___ in. dia		Removed? ___ depth ft. (If NO explain on back side)		CLAY		32		52			
2		5		60		Rotary - Air		Rotary - Air & Foam		Drill-Through Casing Hammer		Reverse Rotary		Cable-tool Bit ___ in. dia...		Dual Rotary		Temp. Outer Casing ___ in. dia		Removed? ___ depth ft. (If NO explain on back side)		SAND		52		57			
2		5		60		Rotary - Air		Rotary - Air & Foam		Drill-Through Casing Hammer		Reverse Rotary		Cable-tool Bit ___ in. dia...		Dual Rotary		Temp. Outer Casing ___ in. dia		Removed? ___ depth ft. (If NO explain on back side)		COARSE SAND AND GRAVEL		57		60			
6. Casing, Liner, Screen												9. Static Water Level				11. Well Is													
Dia. (in.)		Material, Weight, Specification Manufacturer & Method of Assembly				From (ft.)		To (ft.)		16 ft. below ground surface				12 in. above grade															
2		CYCLOPS CORP. ASTM-A-589 IPS .154 WALL 3.75#/FTTHREADED COUPLING				Surface		57		10. Pump Test				Developed ? Yes															
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)		Pumping level 16 ft. below surface				Disinfected ? Yes															
1.25		3' CLAYTON MARK 60 GAUZE				57		60		Pumping at 10 GP for 1 Hrs.				Capped ? Yes															
1.25		3' CLAYTON MARK 60 GAUZE				57		60		Pumping Method ?				12. Notified Owner of need to fill & seal ?															
7. Grout or Other Sealing Material												Filled & Sealed Well(s) as needed? Yes																	
Method												13. Constructor / Supervisory Driller																	
Kind of Sealing Material				From (ft.)		To (ft.)		# Sacks Cement		Lic #				Date Signed															
SAND				Surface		0		DDQ		02-20-1991																			
SAND				Surface		0		Drill Rig Operator				Lic or Reg #																	
SAND				Surface		0		Date Signed				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)		60	Building Overhang		8
			Septic or Holding, or POWTS Tank		28

Comment:

Created On: 07-12-1991

Updated On: 07-12-1991

Review Status: