

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				DP560		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A																						
Property Owner NANCY J REED						Phone # (715)324-6318		1. Well Location				Fire # (if avail.) 17874																				
Mailing Address N17874 PINES RD						Town of PEMBINE						Street Address or Road Name and Number N17874 PINE RD																				
City PEMBINE				State WI		Zip Code 54156		Subdivision Name PINES ACRES				Lot # 		Block # 																		
County Marinette		Co. Permit #		Notification #		Completed 03-09-1992		Latitude / Longitude in Decimal Degree (DD) °N °W				Method Code																				
Well Constructor (Business Name) JOHNSON, MAURICE				Lic. # 664		Facility ID # (Public Wells)		NE		SW		Section 10		Township 36 N		Range 20 E																
Address RT 1 BOX 2A PEMBINE WI 54156-9801				Well Plan Approval #		Approval Date (mm-dd-yyyy)		2. Well Type New Well				XB787 replaces this well																				
Hicap Permanent Well #				Common Well #		Specific Capacity 0		Reason for replaced or reconstructed well ?																								
3. Well serves 1 # of						Hicap Well ? No																										
Private, potable						Hicap Property ? No																										
Heat Exchange ___ # of drillholes						Hicap Potable ?		Construction Type Drilled																								
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.)			
10			Surface			20			Yes Rotary - Mud Circulation														SAND @ CLAY				Surface		35			
6			20			400			Rotary - Air														CLAY @ GRAVEL				35		53			
									Rotary - Air & Foam														GRANITE ROCK				53		400			
									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)																							
6. Casing, Liner, Screen														9. Static Water Level						11. Well Is												
Dia. (in.)			Material, Weight, Specification Manufacturer & Method of Assembly						From (ft.)			To (ft.)			15 ft. below ground surface						12 in. above grade											
6			VALLEY STEEL 280 W ASTMA53 TESTED 1780 WELDEDJOINTS						Surface			53			10. Pump Test						Developed ? Yes											
Dia. (in.)			Screen type, material & slot size						From (ft.)			To (ft.)			Pumping level 200 ft. below surface						Disinfected ? Yes											
															Pumping at 1.5 GP. for 8 Hrs.						Capped ? Yes											
															Pumping Method ?																	
7. Grout or Other Sealing Material														12. Notified Owner of need to fill & seal ?																		
Method																																
Kind of Sealing Material						From (ft.)			To (ft.)			# Sacks Cement					Filled & Sealed Well(s) as needed?														Yes	
DRILLING MUD						Surface			20																							
														13. Constructor / Supervisory Driller						Lic #				Date Signed								
														MJ										03-17-1992								
														Drill Rig Operator						Lic or Reg #				Date Signed								
														MJ										03-17-1992								

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		10
Building Drain - Sanitary		25	Sewer - Building Sanitary		25
			Septic or Holding, or POWTS Tank		30

Comment:

Rehab Type	Rehab Date	Result Text
Hydrofracture		BEFR 0 AFTR 1.5 GPM PARKER SETTING 80' WATER PRESSURE 2000 TO START 600 AFT

Created On: 06-29-1992

Updated On: 03-21-2013

Review Status: