

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				CG672		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A													
Property Owner MARK SCHWARTZ						Phone #		1. Well Location				Fire # (if avail.)											
Mailing Address W6081 CEMETARY RD						Town of BLACK WOLF						Street Address or Road Name and Number COUNTRY CLUB RD VAN DYNE											
City VAN DYNE				State WI		Zip Code 54979																	
County Winnebago		Co. Permit #		Notification #		Completed 02-06-1991		Subdivision Name				Lot #		Block #									
Well Constructor (Business Name) KEIFENHEIM HOWARD E				Lic. # 251		Facility ID # (Public Wells)				Latitude / Longitude in Decimal Degree (DD)				Method Code									
Address RT 1 N8248 MOUNT CALVARY WI 53057				Well Plan Approval #				NE SE		Section 36		Township 17 N		Range 16 E									
				Approval Date (mm-dd-yyyy)				or Govt Lot #		Township 17 N		Range 16 E											
Hicap Permanent Well #				Common Well #		Specific Capacity 1				2. Well Type New Well													
3. Well serves 1 # of Private, potable Heat Exchange ___ # of drillholes				Hicap Well ? No Hicap Property ? No Hicap Potable ?				Reason for replaced or reconstructed well ? FUTURE HOME															
								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		20		Rotary - Mud Circulation				Yes 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)													
6		20		280		Rotary - Air																	
6		20		280		Rotary - Air & Foam																	
6		20		280		Drill-Through Casing Hammer																	
6		20		280		Reverse Rotary																	
6		20		280		Cable-tool Bit ___ in. dia...																	
6		20		280		Dual Rotary				8. Geology													
6		20		280		Temp. Outer Casing ___ in. dia																	
6		20		280		Removed? ___ depth ft. (If NO explain on back side)																	
6		20		280		Rotary - Mud Circulation																	
6		20		280		Rotary - Air																	
6		20		280		Rotary - Air & Foam																	
6		20		280		Drill-Through Casing Hammer				Geology Codes				Type, Caving/Noncaving, Color, Hardness, etc...				From (ft.)		To (ft.)			
10		Surface		20		Rotary - Mud Circulation				R		C		RED CLAY		Surface		27					
6		20		280		Rotary - Air				G		C		GRAY CLAY		27		36					
6		20		280		Rotary - Air & Foam				U		MAUK		36		40							
6		20		280		Drill-Through Casing Hammer				L		SHELL ROCK		40		42.5							
6		20		280		Reverse Rotary				L		LIMESTONE		42.5		280							
6		20		280		Cable-tool Bit ___ in. dia...				L		LIMESTONE		42.5		280							
6		20		280		Dual Rotary				L		LIMESTONE		42.5		280							
6		20		280		Temp. Outer Casing ___ in. dia				L		LIMESTONE		42.5		280							
6		20		280		Removed? ___ depth ft. (If NO explain on back side)				L		LIMESTONE		42.5		280							
6. Casing, Liner, Screen														9. Static Water Level				11. Well Is					
Dia. (in.)		Material, Weight, Specification Manufacturer & Method of Assembly				From (ft.)		To (ft.)		30 ft. below ground surface				36 in. above grade									
6		STEEL 18:97 P.E. A.S.T.M. A-53-B WELDED SAW HILLSTEEL CORP.				Surface		42.5		10. Pump Test				Developed ? Yes									
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)		Pumping level 40 ft. below surface				Disinfected ? Yes									
6		STEEL 18:97 P.E. A.S.T.M. A-53-B WELDED SAW HILLSTEEL CORP.				Surface		42.5		Pumping at 10 GP for 2 Hrs.				Capped ? Yes									
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)		Pumping Method ?				Filled & Sealed Well(s) as needed? Yes									
6		STEEL 18:97 P.E. A.S.T.M. A-53-B WELDED SAW HILLSTEEL CORP.				Surface		42.5		Pumping Method ?													
7. Grout or Other Sealing Material														12. Notified Owner of need to fill & seal ?									
Method														Filled & Sealed Well(s) as needed? Yes									
Kind of Sealing Material				From (ft.)		To (ft.)		# Sacks Cement		13. Constructor / Supervisory Driller				Lic #		Date Signed							
RED CLAY SLURRY				Surface		20		20		HK				02-10-1991		02-10-1991							
RED CLAY SLURRY				Surface		20		20		Drill Rig Operator				Lic or Reg #		Date Signed							
RED CLAY SLURRY				Surface		20		20		SDK				02-10-1991		02-10-1991							

4a. Potential Contamination Sources

Is the well located in floodplain ? No

Comment:

Created On: 07-17-1991

Updated On: 07-17-1991

Review Status: