

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				8FW509		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A																
Property Owner IDELLA BOHN						Phone #		1. Well Location				Fire # (if avail.)														
Mailing Address						Town of PRENTICE						N3986														
City PRENTICE						State WI		Zip Code				Street Address or Road Name and Number PENNINGTON RD.														
County		Co. Permit #		Notification #		Completed 11-15-1987		Subdivision Name				Lot #		Block #												
Well Constructor (Business Name) RONALD KOMAREK - KOMAREK WELL						Lic. #		Facility ID # (Public Wells)				Latitude / Longitude in Decimal Degree (DD)				Method Code										
Address						Well Plan Approval #		SW NW		Section 17		Township 35 N		Range 1 E												
Approval Date (mm-dd-yyyy)						or Govt Lot #		2. Well Type																		
Hicap Permanent Well #						Common Well #		Specific Capacity				of previous unique well #				constructed in										
Heat Exchange ___ # of drillholes						Hicap Well ?		Hicap Property ?				Reason for replaced or reconstructed well ?														
Private, potable						Hicap Potable ?		Construction Type																		
3. Well serves # of Home														Heat Exchange ___ # of drillholes												
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											
10			Surface			20			Rotary - Mud Circulation						Rotary - Air											
6			20			45			Rotary - Air & Foam						Drill-Through Casing Hammer											
6			20			45			Reverse Rotary						Cable-tool Bit ___ in. dia...											
6			20			45			Dual Rotary						Temp. Outer Casing ___ in. dia											
6			20			45			Removed? ___ depth ft. (If NO explain on back side)						Geology Codes											
6			20			45			Type, Caving/Noncaving, Color, Hardness, etc...						From (ft.)											
6			20			45			Hardpan						Surface											
6			20			45			Gravel						28											
6			20			45			28						45											
6. Casing, Liner, Screen														9. Static Water Level						11. Well Is						
Dia. (in.)			Material, Weight, Specification Manufacturer & Method of Assembly						From (ft.)			To (ft.)			10 ft. _____ ground surface						_____ in. above grade					
6			18.97#/ft. ASTM 120 .280 Taiwan YH Welded						Surface			45			10. Pump Test						Developed ?					
Dia. (in.)			Screen type, material & slot size						From (ft.)			To (ft.)			Pumping level 15 ft. below surface						Disinfected ?					
Dia. (in.)			Screen type, material & slot size						From (ft.)			To (ft.)			Pumping at 30 GP for 24 Hrs.						Capped ?					
Dia. (in.)			Screen type, material & slot size						From (ft.)			To (ft.)			Pumping Method ?						Filled & Sealed Well(s) as needed?					
7. Grout or Other Sealing Material														12. Notified Owner of need to fill & seal ?												
Method														Filled & Sealed Well(s) as needed?												
Kind of Sealing Material			From (ft.)			To (ft.)			# Sacks Cement			13. Constructor / Supervisory Driller						Lic #								
Drilling Mud and Cuttings			Surface			20			Date Signed			Drill Rig Operator						Lic or Reg #								
Drilling Mud and Cuttings			Surface			20			Date Signed			Date Signed						Date Signed								

4a. Potential Contamination Sources

Is the well located in floodplain ?

Comment:

Created On: 01-01-1960

Updated On: 07-28-2026

Review Status: