

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				DU262		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A																	
Property Owner MARK TOLOCKO						Phone # (414)243-5784		1. Well Location				Fire # (if avail.)															
Mailing Address 12311 N PT WASHINGTN						Town of GRAFTON						Street Address or Road Name and Number 525 RIVERBEND RD															
City MEQUON				State WI		Zip Code 53092																					
County Ozaukee		Co. Permit #		Notification #		Completed 02-20-1991		Subdivision Name				Lot #		Block #													
Well Constructor (Business Name) ROSCHI BROS WELLDRLG AND PUMP IN				Lic. # 435		Facility ID # (Public Wells)				Latitude / Longitude in Decimal Degree (DD) 43.2957 °N -87.9355 °W				Method Code GCD013													
Address 12665 W LISBON RD BROOKFIELD WI 53005				Well Plan Approval #				SE SW		Section 30		Township 10 N		Range 22 E													
				Approval Date (mm-dd-yyyy)				or Govt Lot #		30		10 N		22 E													
Hicap Permanent Well #		Common Well #		Specific Capacity 0.5				2. Well Type New Well																			
Reason for replaced or reconstructed well ? NEW CONSTRUCTION				Construction Type Drilled				of previous unique well # constructed in																			
Heat Exchange ___ # of drillholes																											
3. Well serves 1 # of Private, potable				Hicap Well ? No				Reason for replaced or reconstructed well ? NEW CONSTRUCTION																			
Hicap Property ? No				Hicap Potable ?																							
4. Potential Contamination Sources - ON REVERSE SIDE												8. Geology															
5. Drillhole Dimensions and Construction Method																											
Dia. (in.)		From (ft.)		To (ft.)		Upper Enlarged Drillhole				Lower Open Bedrock																	
8.75		Surface		106		Yes Rotary - Mud Circulation				Geology Codes				Type, Caving/Noncaving, Color, Hardness, etc...				From (ft.)		To (ft.)							
6		106		197		Rotary - Air				C CLAY		Surface		58													
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)						Rotary - Air & Foam				S G SAND @ GRAVEL		58		70													
						Drill-Through Casing Hammer				C G STONEY CLAY		70		106													
						Reverse Rotary				L LIMESTONE		106		197													
						Cable-tool Bit ___ in. dia...				11. Well Is																	
						Dual Rotary																					
						Temp. Outer Casing ___ in. dia																					
Removed? ___ depth ft. (If NO explain on back side)				Developed ? Yes Disinfected ? Yes Capped ? Yes																							
6. Casing, Liner, Screen												9. Static Water Level				12 in. above grade											
Dia. (in.) Material, Weight, Specification Manufacturer & Method of Assembly												50 ft. below ground surface															
6		BLACK STEEL PIPE WELDED JOINTS, 18.97LB ASTM A531780 PSI VALLEY STEEL				Surface		106		10. Pump Test																	
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)		Pumping level 72 ft. below surface																	
Pumping at 10 GP for 1 Hrs.		Pumping Method ?				Filled & Sealed Well(s) as needed?																					
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				13. Constructor / Supervisory Driller															
BENTONITE DRILL FLUID				Surface		106		Lic #								Date Signed											
RR				02-20-1991				Drill Rig Operator				Lic or Reg #				Date Signed											
																				ERW				02-20-1991			

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

Type	Qualifier	Distance	Type	Qualifier	Distance
Building Overhang		12	Foundation Drain to Clearwater		13
			Septic or Holding, or POWTS Tank		85

Comment:

Created On: 07-15-1991

Updated On: 07-15-2019

Review Status: