

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				YF658		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A						
Property Owner RAINIERO, MIKE					Phone # (608)752-5510		1. Well Location				Fire # (if avail.)					
Mailing Address 2520 LINDON AVE							Town of JANESVILLE				5110					
City JANESVILLE					State WI		Zip Code 53548				Street Address or Road Name and Number					
5110 N CONSOLIDATED RD							Subdivision Name				Lot #					
Block #							Latitude / Longitude in Decimal Degree (DD)				Method Code					
Well Constructor (Business Name)					Lic. #		Facility ID # (Public Wells)				°N °W					
GOVERT WELL & PUMP INC					658		Well Plan Approval #				NE SE Section Township Range					
Address 5234 N CO RD F JANESVILLE WI 53545					Approval Date (mm-dd-yyyy)		or Govt Lot # 3 3 N 12 E				2. Well Type New Well					
Hicap Permanent Well #					Common Well #		Specific Capacity				Reason for replaced or reconstructed well ?					
0.9							3. Well serves 1 # of POND, HOME				Hicap Well ? No					
Private, potable							Hicap Property ? No				Construction Type Drilled					
Heat Exchange ___ # of drillholes					Hicap Potable ?											
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				Geology Codes		Type, Caving/Noncaving, Color, Hardness, etc...		From (ft.) To (ft.)	
6 Surface 289			No Rotary - Mud Circulation				No				- - F -		Fill		Surface 5	
			Yes Rotary - Air				Yes				- - Y C		Sand & Gravel, Clayey		5 78	
			No Rotary - Air & Foam				No				- - Y -		Sand & Gravel		78 105	
			Yes Drill-Through Casing Hammer								- - C -		Clay		105 119	
			No Reverse Rotary								- - X -		Sand & Clay		119 240	
			No Cable-tool Bit ___ in. dia...				No				- - X G		Sand & Clay, w/Gravel/Cobbles/Boulders/Stones		240 247	
			No Dual Rotary				No				- - C -		Clay		247 281	
			No Temp. Outer Casing ___ in. dia								- - Y -		Sand & Gravel		281 289	
			No Removed? ___ depth ft. (If NO explain on back side)													
6. Casing, Liner, Screen												8. Geology				
Dia. (in.)		Material, Weight, Specification Manufacturer & Method of Assembly				From (ft.)		To (ft.)								
6		TMK IPSCO ASTM A53 ASME 6.625 .280 SCH 40 NEW WELDED ENDS				Surface		281								
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)								
6		25 SLOT STAINLESSSTEEL SCREEN WITH K-PACKER				281		289								
7. Grout or Other Sealing Material																
Method																
Kind of Sealing Material				From (ft.)		To (ft.)		# Sacks Cement								
Granular bentonite				Surface		281		8								

9. Static Water Level

130 ft. below ground surface

10. Pump Test

Pumping level 200 ft. below surface

Pumping at 65 GP M for 4 Hrs.

Pumping Method ?

11. Well Is

48 in. above grade

Developed ? Yes

Disinfected ? Yes

Capped ? Yes

12. Notified Owner of need to fill & seal ?

Filled & Sealed Well(s) as needed?

Yes

13. Constructor / Supervisory Driller

Lic #

Date Signed

M.G.

08-22-2011

Drill Rig Operator

Lic or Reg #

Date Signed

A.B.

08-22-2011

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

Comment:

Created On: 08-30-2011

Updated On: 08-30-2011

Review Status: APPROVED