

**UNIQUE WELL NUMBER**  
SOURCE: WELL CONSTRUCTION

**RJ200**

State of Wi-Private Water Systems-DG/2  
Department Of Natural Resources, Box 7921  
Madison, WI 53707

Form 3300-77A  
(Rev 12/00)

Depth 318 FT

Property Owner SHAWANO MUNICIPAL Telephone Number 715 - 526 - 7721  
Mailing Address 122 N SAWYER ST  
City SHAWANO State WI Zip Code 54166  
County of Well Location NE Co Well Permit No W Well Completion Date July 28, 2003

1. Well Location  
C T-Town C=City V=Village Fire#  
of SHAWANO  
Street Address or Road Name and Number  
CO RD B  
Subdivision Name Lot# Block #

Well Constructor License # Facility ID (Public)  
VAN DE YACHT BILL 4462 459045620  
Address Public Well Plan Approval#  
3671 MONROE RD 20020910  
City State Zip Code Date Of Approval  
DE PERE WI 54115 09/27/2002  
Licap Permanent Well # Common Well #  
2929 9 6.4 gpm/ft

Gov't Lot or SE 1/4 of NW 1/4 of  
Section 3 T 26 N R 16 E  
Latitude Deg. 44 Min. 45.6923  
Longitude Deg. 88 Min. 32.556  
2. Well Type 1 1=New Lat/Long Method  
2=Replacement (See item 12 below)  
3=Reconstruction of previous unique well # constructed in  
Reason for replaced or reconstructed Well?

3. Well Serves # of homes and or MUNICIPALITY  
(eg: barn, restaurant, church, school, industry, etc.)  
M M=Munic O=OTM N=NonCom P=Private Z=Other  
X=NonPot A=Anode L=Loop H=Drillhole  
High Capacity: Well? Y Property? Y

1 1=Drilled 2=Driven Point 3=Jetted 4=Other

4. Is the well located upslope or sideslope and not downslope from any contamination sources, including those on neighboring properties? Y  
Well located in floodplain? N

- Distance in feet from well to nearest: (including proposed)
- |                                 |   |  |
|---------------------------------|---|--|
| 1. Landfill                     | 9. Downspout/ Yard Hydrant  | 17. Wastewater Sump  |
| 2. Building Overhang            | 10. Privy   | 18. Paved Animal Barn Pen  |
| 3. 1=Septic 2= Holding Tank     | 11. Foundation Drain to Clearwater  | 19. Animal Yard or Shelter   |
| 4. Sewage Absorption Unit       | 12. Foundation Drain to Sewer   | 20. Silo   |
| 5. Nonconforming Pit            | 13. Building Drain<br>1=Cast Iron or Plastic 2=Other                      | 21. Barn Gutter  |
| 6. Buried Home Heating Oil Tank | 14. Building Sewer 1=Gravity 2=Pressure<br>1=Cast Iron or Plastic 2=Other | 22. Manure Pipe 1=Gravity 2=Pressure<br>1=Cast iron or Plastic 2=Other |
| 7. Buried Petroleum Tank        | 15. Collector Sewer: ___ units ___ in. diam.                              | 23. Other manure Storage   |
| 8. 1=Shoreline 2= Swimming Pool | 16. Clearwater Sump   | 24. Ditch  |
|                                 |   | 25. Other NR 812 Waste Source  |

5. Drillhole Dimensions and Construction Method

Dia.(in.)	From (ft)	To (ft)	Upper Enlarged Drillhole	Lower Open Bedrock
36.0	surface	8	X -- 1. Rotary - Mud Circulation -- 2. Rotary - Air X -- 3. Rotary - Air and Foam -- 4. Drill-Through Casing Hammer -- 5. Reverse Rotary -- 6. Cable-tool Bit ___ in. dia X -- 7. Temp. Outer Casing 30 in. dia depth ft. Removed? X Other	X
28.0	8	104		
23.0	104	120		
31.0	120	292		

8. Geology Codes Type, Caving/Noncaving, Color, Hardness, etc From (ft.) To (ft.)

TAS	TAN/BROWN, COARSE, SAND	0	3
TDN	TAN/BROWN,	3	12
TSN	TAN/BROWN, SOFT/LOOSE,	12	48
TNN	TAN/BROWN, FINE, SANDSTONE,	48	78
TSN	TAN/BROWN, SOFT/LOOSE,	78	103
IHNH	WHITE, HARD/FIRM, SANDSTONE,	103	125
ISNH	WHITE, SOFT/LOOSE,	125	200
IFNH	WHITE, FRACTURED,	200	318

6. Casing Liner Screen Material, Weight, Specification From (ft.) To (ft.)

Dia. (in.)	Manufacturer & Method of Assembly	From (ft.)	To (ft.)
24.0	NEW PLN END WELDED BLACK STEEL .500 WALL SAWHILL A	surface	104

9. Static Water Level 85.0 feet B ground surface  
..=Above B=Below  
11. Well Is: A Grade  
24 in. A=Above B=Below  
Developed? Y  
Disinfected? Y  
Capped? Y

10. Pump Test  
Pumping level 318.0ft. below surface  
Pumping at 1500GPM 3.00hrs

7. Grout or Other Sealing Material

Method	Kind of Sealing Material	From (ft.)	To (ft.)	# Sacks Cement
TREMIE PIPE GRAVITY				
NEAT CEMENT GROUT		surface	103.5	24 S

12. Did you notify the owner of the need to permanently abandon and fill all unused wells on this property? Y  
If no, explain

13. Initials of Well Constructor or Supervisory Driller Date Signed  
BV 2/19/03  
Initials of Drill Rig Operator (Mandatory unless same as above) Date Signed  
KV 2/19/03

