

First Water Quality Test For - WISCONSIN UNIQUE WELL NUMBER BA 651

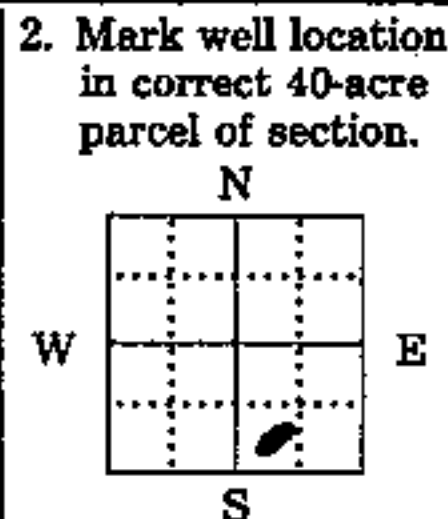
State of Wisconsin
Department of Natural Resources
Private Water Supply - WS/2
Box 7921
Madison, WI 53707

APR 17 1989

Property Owner Leonard Olson Telephone Number 608 734-3211
Mailing Address RR 1 Box 22
City Elys Mills State WI Zip Code 59631
County Crawford County Well Location Permit No. W Well Completion Date 09 12 89
M M D D Y Y

1. Location (Please type or print using a black pen.)
 Town City Village Fire # (if available)
of Seneca
Grid or Street Address or Road Name and Number (if available)
Subdivision Name Lot # Block #

Well Constructor (Business Name) Corpian Well Drilling Registration # 75
Address 501 E. Oak
City Boscobel State WI Zip Code 53805



Gov't Lot # 15W or SE 1/4 of SE 1/4 of Section 33; T 10N; R 5 E W

3. Well Type New Replacement Reconstruction/Rehabilitation

of well constructed in 19 ____
Reason for new, reconstructed, replaced, or rehabilitated well?
Lack of water
 Drilled Driven Point Jetted Other

4. Well serves 1 of homes and/or barn
(ex: barn, restaurant, church, school, industry, etc.)
High Capacity Well? Yes No
High Capacity Property? Yes No

5. Well Located on Highest Point of Property, Consistent with the General Layout and Surroundings? Yes No
Well Located in Floodplain? Yes No
Distance In Feet From Well To Nearest:
1. Landfill 90
2. Building Overhang 135
3. Septic or Holding Tank 210
4. Sewage Absorption Unit
5. Nonconforming Pit
6. Buried Home Heating Oil Tank
7. Buried Petroleum Tank
8. Shoreline/Swimming Pool
9. Downspout/Yard Hydrant
10. Privy
11. Foundation Drain to Clearwater
12. Foundation Drain to Sewer
13. Building Drain
 Cast Iron or Plastic Other
14. Building Sewer Gravity Pressure
 Cast Iron or Plastic Other
15. Collector Sewer
16. Clearwater Sump
17. Wastewater Sump
18. Paved Animal Barn Pen
19. Animal Yard or Shelter
20. Silo -- Type 300'
21. Barn Gutter 20'
22. Manure Pipe Gravity Pressure
 Cast Iron or Plastic Other
23. Other Manure Storage
Other NR 112 Waste Source
24.

6. Drillhole Dimensions

Dia. (in.)	From (ft.)	To (ft.)
10	surface	189
6	189	285

Method of constructing upper enlarged drillhole. (If applicable ✓ more than one.)
 1. Rotary - Mud Circulation
 2. Rotary - Air
 3. Rotary - Foam
 4. Reverse Rotary
 5. Cable-tool Bit _____ in. dia.
 6. Temp. Outer Casing 10 in. dia. Removed? Yes No
 If no, explain _____
 7. Other _____

9. Geology

Type, Caving/Noncaving, Color, Hardness, Etc.	From (ft.)	To (ft.)
<u>CC</u> Clay & loose rock	surface	56
<u>L</u> Limerock & crev.	56	154
<u>SN</u> soft sandstone	154	179
<u>HN</u> hard sand rock	179	253
<u>L</u> Lime rock	253	285

7. Casing, Liner, Screen

Dia. (in.)	Material, Weight, Specification Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	New black steel Plain End	surface	189
	ERW ASTM A-53A		
6x21	# 18.97		

10. Static Water Level
18 ft. above ground level
12 ft. below ground surface

11. Pump Test
Pumping Level 227 ft. below surface
Pumping at 10 GPM for 3 hours

12. Well Is:
12 in. Above Below Grade
Developed? Yes No
Disinfected? Yes No
Capped? Yes No

8. Grout or Other Sealing Material

Method	Kind of Sealing Material	From (ft.)	To (ft.)	Sacks Cement
<u>TV</u>	<u>Neat Cement</u>	surface	189	69

13. Were all unused, noncomplying, or unsafe wells properly filled with sealant?
 Yes No If no, explain _____

14. Signature of Well Constructor Michael D. Beinler MB Date Signed 9-12-89
Signature of Drill Rig Operator Michael D. Beinler MB Date Signed 9-12-89

Make additional comments on reverse side about geology, etc. WELLS CONSTRUCTION BOARD