

APR 15 1981

JUN 23 1981

WCD

1. COUNTY **Crawford** CHECK (✓) ONE: Town Village City Name **Seneca**

2. LOCATION **NW Sec.** Section **7** Township **9N** Range **5W** 3. NAME OWNER AGENT AT TIME OF DRILLING CHECK (✓) ONE **Adolph Elling**

OR - Grid or Street No. Street or Road Name ADDRESS

AND - If available subdivision name, lot & block No. POST OFFICE **Lynxville, Wisconsin** ZIP CODE **54640**

4. Distance in feet from well to nearest: (Record answer in appropriate block) Building **60** Sanitary Bldg. Drain C.I. Other Sanitary Bldg. Sewer C.I. Other Floor Drain Connected To: C.I. Sewer Other Sewer Storm Bldg. Drain C.I. Other Storm Bldg. Sewer C.I. Other

Street Sewer San. Storm Other Sewers C.I. Other Foundation Drain Connected to: Sewer Clearwater Dr. Sewage Sump Clearwater Sump Sewage Sump C.I. Other Clearwater Sump Clearwater Sump Sewage Absorption Unit Seepage Pit Seepage Bed **140** Seepage Trench Manure Hopper or Retention or Pneumatic Tank

Privy Pet Waste Pit Pit: Nonconforming Existing Well Pump Tank Subsurface Pumproom Nonconforming Existing Barn Gutter Animal Barn Pen Animal Yard Silo With Pit Glass Lined Storage Facility Silo w/o Pit Earthen Silage Storage Trench Or Pit Earthen Manure Basin

Temporary Manure Stack or Platform Watertight Liquid Manure Tank or Basin Manure Pressure Pipe Subsurface Gasoline or Oil Tank Waste Pond or Land Disposal Unit (Specify Type) Manure Storage Basin Concrete Floor Only Concrete Floor and Partial Concrete Walls Other (Describe)

5. Well is intended to supply water for: **Private Residence**

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)	Kind	From (ft.)	To (ft.)
10	Surface	105				Clay	Surface	14
6	105	550				Broken Magnesia Limestone	14	115
						Sandstone	115	155
						Shalestone	155	505
						Sandstone	505	550

7. CASING, LINER, CURBING AND SCREEN

Dia. (in.)	Material, Weight, Specification	Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	New black st'd steel	Surface	105	
	18.97			
	19.87# P.E. Welded			
	ASTM A53 .280 W.T.			
	Bunitomo			

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Neat Cement	Surface	105

10. TYPE OF DRILLING MACHINE USED

Cable Tool Rotary-hammer w/drilling mud & air Jetting with

Rotary-air w/drilling mud Rotary-hammer & air Air

Rotary-w/drilling mud Reverse Rotary Water

Well construction completed on **3/27 1981**

11. MISCELLANEOUS DATA

Yield Test: **3** Hrs. at **15** GPM Well is terminated **12** inches above final grade below

Depth from surface to normal water level **480** Ft. Well disinfected upon completion Yes No

Depth of water level when pumping **530** Ft. Stabilized Yes No Well sealed watertight upon completion Yes No

Water sample sent to **Madison, Wisconsin** laboratory on **3/27 1981**

Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, method of finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side.

Signature: **Dean Rickard** *673-2734* Registered Well Driller Business Name and Complete Mailing Address: **Dean Rickard Well Drilling**
Box 93 Linden, WI. 53553

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