

OCT 20 1981 WCD
 SEP 22 1981

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

2. LOCATION **NW Sec.** Section **33** Township **7N** Range **7W** 3. NAME OWNER AGENT AT TIME OF DRILLING CHECK (✓) ONE **Joe Ludvik Jr.**

OR - Grid or Street No. **FARM LOT 39 or 41 ?** Street or Road Name **T6N R6W or** ADDRESS
 AND - If available subdivision name, lot & block No. **T6N R7W or T7N R6W** POST OFFICE **Prairie Du Dhein, WI.** ZIP CODE **53821**

4. Distance in feet from well to nearest: (Record answer in appropriate block) Building **12**

Sanitary Bldg. Drain		Sanitary Bldg. Sewer		Floor Drain Connected To:		Storm Bldg. Drain		Storm Bldg. Sewer	
C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I.	Other	C.I.	Other

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

None

Privy	Pet Waste Pit	Pit: Nonconforming Existing	Subsurface Pumproom	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
		Well	Nonconforming Existing								

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	Other (Describe)
					Concrete Floor Only Concrete Floor and Partial Concrete Walls	

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

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Clay, Sand, & Gravel	Surface	60
Shalestone	60	120
Sandstone	120	180

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
10	Surface	159			
6	159	180			

7. CASING, LINER, CURBING AND SCREEN

Dia. (in.)	Material, Weight, Specification	From (ft.)	To (ft.)
6	New black st'd steel	Surface	159
18.97	19.87 # P.E. Welded		
	ASTM A120 .280 W.T.		
	Union Steel		

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Neat Cement	Surface	159

10. TYPE OF DRILLING MACHINE USED

<input type="checkbox"/> Cable Tool	<input type="checkbox"/> Rotary-hammer w/drilling mud & air	<input type="checkbox"/> Jetting with
<input type="checkbox"/> Rotary-air w/drilling mud	<input checked="" type="checkbox"/> Rotary-hammer & air	<input type="checkbox"/> Air
<input type="checkbox"/> Rotary-w/drilling mud	<input type="checkbox"/> Reverse Rotary	<input type="checkbox"/> Water

11. MISCELLANEOUS DATA

Yield Test: **16** Hrs. at **30** GPM Well is terminated **12** inches above below final grade

Depth from surface to normal water level **110** Ft. Well disinfected upon completion Yes No

Depth of water level when pumping **115** Ft. Stabilized Yes No Well sealed watertight upon completion Yes No

Water sample sent to **Thuli Agri-Lab Dodgeville, WI** laboratory on **8/5** 19 **81**

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