

file original  
in Sec. 36  
copy in Sec. 35

NOTE:  
White Copy - Division's Copy  
Green Copy - Driller's Copy  
Yellow Copy - Owner's Copy

SEP 15 1981  
AUG 19 1981 wcd

1. COUNTY <b>Crawford</b>		CHECK (✓) ONE: <input checked="" type="checkbox"/> Town <input type="checkbox"/> Village <input type="checkbox"/> City		Name <b>Clayton</b>	
2. LOCATION		1/4 Section <b>NE</b>	Section <b>36</b>	Township <b>10N</b>	Range <b>4W</b>
OR - Grid or Street No. <b>NW Sec 36 or NE Sec 35</b>		Street Name		3. NAME <input checked="" type="checkbox"/> OWNER <input type="checkbox"/> AGENT AT TIME OF DRILLING CHECK (✓) ONE <b>Rick Schuch</b>	
AND - If available subdivision name, lot & block No.				ADDRESS <b>Rt. 2</b>	
				POST OFFICE <b>Gays Mills, Wis 54631</b>	
4. Distance in feet from well to nearest: (Record answer in appropriate block)		Building <b>12</b>	Sanitary Bldg. Drain C.I. <input type="checkbox"/> Other <input type="checkbox"/>	Sanitary Bldg. Sewer C.I. <input type="checkbox"/> Other <input type="checkbox"/>	Floor Drain Connected To: C.I. Sewer <input type="checkbox"/> Other Sewer <input type="checkbox"/>
					Storm Bldg. Drain C.I. <input type="checkbox"/> Other <input type="checkbox"/>
					Storm Bldg. Sewer C.I. <input type="checkbox"/> Other <input type="checkbox"/>
Street Sewer San. <input type="checkbox"/> Storm <input type="checkbox"/>		Other Sewers C.I. <input type="checkbox"/> Other <input type="checkbox"/>		Foundation Drain Connected to: Sewer <input type="checkbox"/> Sewage Sump <input type="checkbox"/> Clearwater Dr. <input type="checkbox"/>	
				Sewage Sump C.I. <input type="checkbox"/> Other <input type="checkbox"/>	
				Clearwater Sump <input type="checkbox"/>	
				Septic Tank <input type="checkbox"/>	
				Holding Tank <input type="checkbox"/>	
				Sewage Absorption Unit: Seepage Pit <input type="checkbox"/> Seepage Bed <input type="checkbox"/> Seepage Trench <input type="checkbox"/>	
Privy <input type="checkbox"/> Pet Waste Pit <input type="checkbox"/>		Pit: Nonconforming Existing <input type="checkbox"/> Well <input type="checkbox"/> Pump <input type="checkbox"/> Tank <input type="checkbox"/>		Subsurface Pumproom Nonconforming Existing <input type="checkbox"/>	
				Barn Gutter <input type="checkbox"/>	
				Animal Barn Pen <input type="checkbox"/>	
				Animal Yard <input type="checkbox"/>	
				Silo With Pit <input type="checkbox"/>	
				Glass Lined Storage Facility <input type="checkbox"/>	
				Silo w/o Pit <input type="checkbox"/>	
				Earthen Silage Storage Trench Or Pit <input type="checkbox"/>	
Temporary Manure Stack <input type="checkbox"/>		Watertight Liquid Manure Tank <input type="checkbox"/>		Solid Manure Storage Structure <input type="checkbox"/>	
				Subsurface Gasoline or Oil Tank <input type="checkbox"/>	
				Waste Pond or Land Disposal Unit (Specify Type) <input type="checkbox"/>	
				Other (Give Description) <input type="checkbox"/>	
5. Well is intended to supply water for: <b>Dwelling</b>			9. FORMATIONS		
			Kind		
			From (ft.)		
			To (ft.)		
6. DRILLHOLE			topsoil		
Dia. (in.)			Surface		
From (ft.)			1		
To (ft.)			115		
Dia. (in.)			Clay		
From (ft.)			1		
To (ft.)			3		
Dia. (in.)			Sandy Clay		
From (ft.)			3		
To (ft.)			18		
Dia. (in.)			Sandy shale		
From (ft.)			18		
To (ft.)			79		
Dia. (in.)			Sandstone		
From (ft.)			79		
To (ft.)			115		
7. CASING, LINER, CURBING AND SCREEN					
Material, Weight, Specification & Method of Assembly					
Dia. (in.)					
From (ft.)					
To (ft.)					
6					
Steel 40 18+97P Surface					
Astm-A-53					
American steel					
8. GROUT OR OTHER SEALING MATERIAL					
Kind					
From (ft.)					
To (ft.)					
Cement grout					
Surface					
40					
10. TYPE OF DRILLING MACHINE USED					
<input checked="" 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 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					
Well construction completed on <b>7/14/ 19 81</b>					
11. MISCELLANEOUS DATA					
Yield Test: <b>4</b> Hrs. at <b>9</b> GPM					
Well is terminated <b>10</b> inches <input checked="" type="checkbox"/> above final grade <input type="checkbox"/> below					
Depth from surface to normal water level <b>42</b> Ft.					
Well disinfected upon completion <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No					
Depth of water level when pumping <b>66</b> Ft. Stabilized <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No					
Well sealed watertight upon completion <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No					
Water sample sent to <b>State</b> laboratory on <b>7/14/ 19 81</b>					
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 <b>Albin Herbeck #482</b>			Complete Mail Address <b>Box 136 Richland Center, Wis 53581</b>		
Registered Well Driller					