

1. COUNTY <b>Crawford</b>		CHECK (✓) ONE: <input checked="" type="checkbox"/> Town <input type="checkbox"/> Village <input type="checkbox"/> City		Name <b>Seneca</b>	
2. LOCATION OR - Grid or Street No. <b>SE</b>		Section <b>13</b> Township <b>9N</b> Range <b>6W</b>		3. NAME <input checked="" type="checkbox"/> OWNER <input type="checkbox"/> AGENT AT TIME OF DRILLING CHECK (✓) ONE <b>Paul Hagensick</b>	
AND - If available subdivision name, lot & block No. <b>Village of Lynville</b>		ADDRESS <b>Box 137</b>			
4. Distance in feet from well to nearest: (Record answer in appropriate block) <b>30'</b>		Sanitary Bldg. Drain C.I. Other		Sanitary Bldg. Sewer C.I. Other	
Street Sewer San. Storm C.I. Other		Foundation Drain Connected to: Sewer Sewage Sump Clearwater Dr.		Floor Drain Connected To: C.I. Sewer Other Sewer	
Other Sewers C.I. Other		Sewage Sump Clearwater Sump		Storm Bldg. Drain C.I. Other	
Privy Pet Waste Pit		Subsurface Pumproom Nonconforming Existing		Sewage Absorption Unit Seepage Pit Seepage Bed Seepage Trench <b>75'</b>	
Temporary Manure Stack		Waste Pond or Land Disposal Unit (Specify Type)		Holding Tank Septic Tank <b>50'</b>	
Watertight Liquid Manure Tank		Other (Give Description)		Glass Lined Storage Facility Silo w/o Pit Earthen Silage Storage Trench Or Pit	
Solid Manure Storage Structure		Subsurface Gasoline or Oil Tank		Sewage Sump Clearwater Sump	
Subsurface Pumproom Nonconforming Existing		Barn Gutter		Animal Barn Pen Animal Yard Silo With Pit	
5. Well is intended to supply water for: <b>home</b>		9. FORMATIONS			
6. DRILLHOLE		Kind		From (ft.) To (ft.)	
Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.)		Clay & loose stone		Surface 0 45	
<b>10</b> Surface 0 63 <b>6</b> 63 80		hard shale stone		45 80	
7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification & Method of Assembly		From (ft.) To (ft.)			
Dia. (in.) <b>6</b> <b>new black steel</b> <b>P.E. 18.97</b> <b>A-53</b>		Surface 0 63			
<b>Kent Steel</b>					
<b>Pitless adapter</b>					
8. GROUT OR OTHER SEALING MATERIAL		Kind		From (ft.) To (ft.)	
<b>Clay</b>		Surface 0 8			
<b>Cement</b>		8 63			
11. MISCELLANEOUS DATA		10. TYPE OF DRILLING MACHINE USED			
Yield Test: <b>5</b> Hrs. at <b>6</b> GPM		<input type="checkbox"/> Cable Tool <input type="checkbox"/> Rotary-hammer w/drilling mud & air <input type="checkbox"/> Jetting with <input type="checkbox"/> Air <input type="checkbox"/> Water <input type="checkbox"/> Rotary-air w/drilling mud <input checked="" type="checkbox"/> Rotary-hammer & air <input type="checkbox"/> Rotary-w/drilling mud <input type="checkbox"/> Reverse Rotary			
Depth from surface to normal water level <b>50</b> Ft.		Well construction completed on <b>6-9-</b> 19 <b>80</b>			
Depth of water level when pumping <b>56</b> Ft. Stabilized <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Well is terminated <b>10</b> inches <input checked="" type="checkbox"/> above final grade <input type="checkbox"/> below			
Water sample sent to <b>Madison</b> laboratory on <b>6-11-</b> 19 <b>80</b>		Well disinfected upon completion <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No			
		Well sealed watertight upon completion <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No			
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>Kenneth Copian</b> Registered Well Driller			
		Complete Mail Address <b>Rosabel, Wis.</b> <b>R2 Box 4 53805</b>			