Form 3300-1981 Private Water Supply Division's Copy White Copy , Box 7921 HI 2 1 1981 Green Copy Driller's Copy Madison, Wisconsin 53707 Yellow Copy -Owner's Copy 1. COUNTY CHECK (√) ONE: Name **₩** Village Town City X OWNER ★ Section or Gov't. Lot Township Range Section 3. NAME AGENT AT TIME OF DRILLING CHECK (1) ONE 2. LOCATION OR - Grid or Street No. ADDRES Street of Road Name AND - If available subdivision name, lot & block No. POST OFFICE ZIP CODE Floor Drain Connected To: 4. Distance in feet from well Building Sanitary Bldg, Sewer Sanitary Bldg, Drain Storm Bldg, Drain Storm Bldg, Sewer to nearest: C.I. (Record C.1. Other Ofher C.I. Sewer |Other Sewer CJ. Other C.I. Other answer in appropriate block) Street Sewer Other Sewers Foundation Drain Connected to Sewage Sump Septic Clearwater Holding | Sewage Absorption | Manure Hopper or Retention or Sump Tank, Tank Sewage .T.D Other Seepage Pit San. Storm C.I. Other Sewer Pnuematic Tank Sump Seepage Bed Clearwater Clearwater Seepage Trench Sump Privy Pit: Nonconforming Existing Pet Glass Lined | Silo Earthen Silage | Earthen Subsurface Pumproom Animal Animal \Silo Barn. Waste Storage Trench Manure Basin With Pit Gutter Storage Barn Yard w/o Nonconforming Existing Well Pit Pit Or Pit Pen Facility Pump Tank Watertight Liquid Temporary Manure Manure Waste Pond or Land Manure Storage Basin Other (Describe) Subsurface Stack or Platform Manure Tank or Pressure Gasoline or Disposal Unit Concrete Floor Only Basin Pipe Oil Tank (Specify Type) Concrete Floor and Partial Concrete Walls 5. Well is intended to supply water for: 9. FORMATIONS To (ft.) From (ft.) Kind 6. DRILLHOLE Dia. (in.) From (tt.) |To (ft.) Dia. (in.) From (ft.) To (ft.) 6 d Surface CASING, LINER, CURBING AND SCREEN Material, Weight, Specification Mfg. & Method of Assembly To (ft.) Dia. (in.) From (ft.) G Surface egi40ratapons 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/driftling mud & air Jetting with \_\_\_\_ Cable Tool 8. GROUT OR OTHER SEALING MATERIAL Rotary-hammer & air Rotary-air w/drilling mud Kind To (ft.) Air From (ft.) Water Rotary-w/drilling Reverse Rotary mud Surface 8 62 Well construction completed on MISCELLANEOUS DATA above final grade below **GPM** Well is terminated inches Yield Test: Hrs. at Well disinfected upon completion Ft. Depth from surface to normal water level Depth of water level 🗶 Yes 🗆 No No Well sealed watertight upon completion Stabilized Yes when pumping laboratory on Water sample sent to 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. Business Name and Complete Mailing Address Signature Registered Well Driller

NOTE:

Natural Resources

WELL CONSTRUCTOR'S REPORT