## State of Wisconsin Department of Natural Resources Box 7921

NOTE:

WELL CONSTRUCTOR'S REPORT

JUN 2 4 1971 Form 3300-15 Rev. 12-76 White Copy Division's Copy Driller's Copy Green Copy Yellow Copy Owner's Copy Madison, Wisconsin 53707 1. COUNTY CHECK (V) ONE: X Town Village City W OWNER - AGENTAT TIME OF DRILLING CHECK (4) ONE 3. NAME % Section. Section Range Township ЗW ON 2. LOCATION Street Name - Grid or Street No. **ADDRESS** OR. RFDAND - If available subdivision name, lot & block No. OFFICE Floor Drain Connected To: Building 4. Distance in feet from well Sanitary Bldg, Drain Sanitary Bldg, Sewer Storm Bldg, Drain Storm Bldg. Sewer to nearest: (Record CJ. C.I. Other Other C.I. Sewer |Other Sewer| CJ. Other Other C.I. answer in appropriate block) Foundation Drain Connected to: Sewage Sump Street Sewer Other Sewers Clearwater Septic | Holding | Sewage Absorption Unit Sump Tank Tank Sewage Sump <u>.ı.</u>5 Other Seepage Pit Storm C.I. Other Sewer San. Seepage Bed Clearwater Clearwater Seepage Trench Sump Pit: Nonconforming Existing Privy Pet Subsurface Pumproom Animal Animal Silo Glass Lined Barn Silo Earthen Silage With Pit Storage Facility Waste Storage Trench Or Gutter Barn Yard Nonconforming Existing Well eit Pen Pit Pit Pump Tank Watertight Waste Pond or Land Temporary Solid Manure Subsurface Other (Give Description) Manure Liquid Manure Storage Gașoline or Disposal Unit Stack Tank Structure Oil Tank (Specify Type) 5. Well is intended to supply water for 9. FORMATIONS ΝØ From (ft.) To (ft.) Kind 6. DRILLHOLE Dia. (in.) From (ft.) To (ft.) Surface **To** (ft.) Dia, (in.) From (ft.) 32¥ 00  $\bigcirc$ 6 Surface 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification 300 From (ft.) & Method of Assembly Dia. (in.) To (ft.) P.E. New Blacksterl 1897 600 Surface A-53 Steal Vallad TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling Jetting with Cable Tool 8. GROUT OR OTHER SEALING MATERIAL mud & air Rotary-hammer & & air To (ft.) Rotary-air Air From (ft.) Kind w/drilling mud Water 324 Rotary-w/drilling Reverse Rotary Surface Well construction completed on MISCELLANEOUS DATA M above final grade Well is terminated below Yield Test: Yes 🗔 No Well disinfected upon completion Depth from surface to normal water level Depth of water level <u>480</u> ft. Yes No Well sealed watertight upon completion Yes 🔲 No Stabilized when pumping <u> 77 وا 20 کھ ر</u> میں laboratory on Water sample sent to Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to hearby wells, screens, seals, method of finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side. R3, Box 84-Boscobel, WI Signature

Lemeth Copian Registered Well Driller