

High capacity well permit application, addendum no. 1. 1997

Foth and Van Dyke and Associates, Inc. Green Bay, Wisconsin: Foth and Van Dyke, 1997

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7 N. BROWN ST., 3RD FLOOR RHINELANDER, WI 54501-3161

January 2, 1997

Mr. Charles Fitzgerald Wisconsin Department of Natural Resources 107 Sutcliff Avenue P.O. Box 818 Rhinelander, WI 54501-0818

Dear Mr. Fitzgerald:

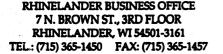
Re: Crandon Project - High Capacity Well Permit Application Addendum No. 1

In the July 23, 1996 Wisconsin Department of Natural Resources (WDNR) letter to Crandon Mining Company (CMC), additional information concerning the Crandon Project's October 1995 High Capacity Well Permit Application (HCWPA) was requested. The information request includes additional water supply identification in the mine vicinity and along the pipeline corridor, details concerning dewatering activities during construction, and further detail on construction of the potable water supply. This letter restates the comments made in the July 23, 1996 WDNR letter and provides a response for each comment.

Comment 1: Water Supply Identification - Mine Vicinity: In order to complete the DEIS, the Department must evaluate potential impacts to water supplies from both a quantity and quality perspective. A full and current inventory of water supplies in the area is essential to this effort. At this time we believe that the well inventory information submitted previously by Exxon and more recently by CMC is not current and does not cover the full extent of the potentially affected area. The potentially affected area will be considered to be all areas within a polygon drawn 1 mile outside of the projected worst case 1 foot ground water drawdown contour. The area of this polygon may be adjusted following completion of the Department's verification of the groundwater flow model. For consistency purposes we request that the inventory information be provided using the format contained on the Department's "Groundwater Monitoring Inventory Form", (Dept. Form # 3300-67) previously provided to CMC.

Response 1: CMC outlined an approach to address the issues raised in Comment 1 in its September 9, 1996 letter to Mr. Charles Fitzgerald. This approach involved the development of a proposed survey limit larger than that used for 1994 survey work, coupled with a tiered procedure to gather additional information regarding private wells in the area. The limits of the proposed survey area were primarily based on the results of the project's updated groundwater modeling work. Figure 1 shows a comparison of the limits of the 1994 and subsequent 1996 survey. The 1996 survey limits were established as described below.

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For the mine vicinity, the practical worst case groundwater drawdown as presented in the August 1996 Numerical Simulation of the Effect on Groundwater and Surface Water of the Proposed Zinc and Copper Mine Near Crandon, Wisconsin defines the full extent of the potentially affected area. For the practical worst case groundwater drawdown, the 2-foot contour defines the limit of distinguishable or measurable impacts in the field due to normal seasonable fluctuations in the groundwater table. It could be argued that the 2-foot drawdown contour is a reasonable boundary for water supply identification, but in an effort to be even more conservative than the conservatism already incorporated into the practical worst case predictions and to respond to your request, CMC developed the following boundaries for use in the mine vicinity water supply identification.

As shown on Figure 1, the western, northern, and northeastern limits of the survey area are defined by Pickerel, Swamp, and Hemlock Creeks, respectively. Pickerel Creek was chosen since it is a fully penetrating head dependent discharge boundary for the project's groundwater flow model and since there is no underflow beneath the creek. This boundary condition is supported by field data. Swamp and Hemlock Creeks were chosen since they are treated as internal head dependent discharge boundaries in the flow model. The modeling analysis has shown that these two water bodies, which are internal to the flow model, do not decouple as a result of mine inflow. Also, Pickerel Creek does not decouple from the groundwater system. Since these three water bodies are fully penetrating discharge boundaries, groundwater drawdown will not extend beyond them.

The remaining limits of the survey area are defined by drawing a line 1 mile beyond and parallel to the 2-foot practical worst case drawdown contour. The only exception to this is along the northeast shore of Rolling Stone Lake where the boundary has been extended beyond the 1-mile distance to include the northeast shoreline of the lake in the survey area.

As a point of information and as shown on Figure 1, the practical worst case 1-foot drawdown contour is entirely included within the 1996 survey limits outlined above. Figure 2 has been prepared to illustrate the predicted groundwater table elevations for the practical worst case drawdown condition. A comparison of this figure to Figure 3.6-27 of the project's EIR shows that groundwater flow directions under the practical worst case scenario are not changed except in the immediate vicinity of the mine. This information further supports the proposed boundaries of the private well survey area.

The tiered approach used to gather additional survey data built off the 1994 work as follows. First, the limits of the 1994 and 1996 survey areas (Figure 1) were compared to identify if any wells were located outside the 1994 survey area but inside the 2-foot practical worst case drawdown contour. Based on the approach outlined in the September 9, 1996 letter, wells located within the 2-foot drawdown contour that are outside the 1994 survey limits were to be surveyed in 1996 using the same procedures used in 1994. A review of Figure 1 shows that with one minor exception to the south, the 2-foot practical worst case drawdown contour falls

entirely within the 1994 survey limits, therefore no additional contacts using the 1994 procedures were required for the 1996 work.

In addition to the above, work was completed to gather additional information on properties included in the 1994 domestic water well survey for which a questionnaire was not returned. In order to determine whether groundwater wells exist on these properties a review of Forest County property tax records was performed in 1996. The property tax records review indicated that, with two exceptions, the questionnaires which were not returned in 1994 corresponded to properties with no improvements. Therefore, it is unlikely that groundwater wells exist on these properties. Two properties (Alicia Bradley and R. W. Parker), which did not have returned questionnaires, did list improvements based on the property tax records. The property of Alicia Bradley had no well permits on file and, therefore, likely has no groundwater well on site. The property of R. W. Parker had a well permit issued in 1977. Data was previously obtained on the Parker well from the 1980s well surveys and was included in the survey data presented in the October 1995 HCWPA.

In addition to the inventory work within the 2-foot practical worst case groundwater drawdown contour, well construction reports were obtained from the Wisconsin Geological and Natural History Survey (WGNHS) for areas between the 2-foot drawdown contour and the well survey limit shown in Figure 1. The number of well logs found within each quarter section (or quarter quarter section where applicable) that were not included in the 1994 inventory are delineated on Figure 1. The applicable well constructor's reports obtained from the WGNHS are provided in Attachment 1. Since these wells are outside the area of measurable impacts, collected information relates to their general locations and construction. No contacts with owners were completed.

Based on the data obtained from the review of the Forest County property tax records performed in 1996, an update to Table 3-1 which was included in the October 1995 HCWPA report has been completed. The updated table, which is attached, includes a listing of property owners contacted within the 1994 survey area; identifies the form of contact; identifies if a domestic water well exists on the property; and provides comments based on the data gathering work completed between the original surveys performed in the early 1980s and the work performed in 1996.

Table 3-2 (attached) from the October 1995 HCWPA has also been updated to differentiate between those wells located between the 2-foot practical worst case drawdown contour and the 1996 survey limits for which contacts were made in 1994 and for which detailed well inventory data exists. Given the results of the 1996 work, no additional revisions to Table 3-2 of the October 1995 HCWPA report are required.

Finally, a new table (3-2a) has been prepared and is also attached. This table contains a description of additional domestic water wells located between the 2-foot practical worst case

drawdown contour and the 1996 survey limits based on data available from well construction reports. Note that the table lists the property owner at the time of well installation. It is likely that for some wells property ownership may have changed. Table 3-2a also includes seven wells that are located near the 1996 survey limits for which a clear distinction if they were within the survey limits could not be made based on the data contained on the WGNHS well construction report. These wells have been included in the table to be conservative, although it is likely some could actually be outside the survey area.

Comment 2: Water Supply Location: In order to evaluate the impact the drawdown may have on the above identified water supplies, it will be necessary to locate the water supplies with as much accuracy as practical, in both horizontal (State Plane Coordinates) and vertical (MSL) coordinates. The location information will allow the water supply information to be evaluated utilizing the ground water model to assist in determining potential water quantity and quality impacts.

For the purposes of this analysis, it will be acceptable to locate the water supplies horizontally utilizing scaled ortho air photos, and or a GPS locating system. Vertical location of a preliminary nature could be obtained utilizing the best available topographic maps. Whichever method is utilized to determine the location of the water supplies in the area, the technique and the accuracy of the data must be specified. The data for the water supply location must be at least as accurate as that can be derived from a 7.5 minute USGS quadrangle map.

If the project is permitted, it will be necessary to upgrade this location information for all potentially impacted wells to the standard commonly applicable to land survey benchmarks prior to the start of construction.

Response 2: The general locations of domestic water wells within the 2-foot practical worst case drawdown contour are shown on Figure 1. The figure also shows the general location of an additional series of numbered domestic water wells identified in the 1994 survey work that are located between the 2-foot practical worst case drawdown contour and the 1996 survey limits. The general locations for both these sets of wells was obtained using information from the domestic well surveys, plat books, and aerial photographs. Attachment 2 contains a listing of each well within each set of wells with site coordinates and elevations taken from site maps. Please note that the data in the attachment is not based on specific field verified locations. Therefore, coordinates may only be accurate to within hundreds of feet, while well elevations may only be accurate to within tens of feet. General location information for the third set of wells shown on Figure 1 is not available and therefore is not included in Attachment 2. This set of wells consists of those located between the practical worst case drawdown contour and the 1996 survey limits for which only well construction report data exists.

Comment 3: Water Supply Identification and Location, Pipeline Corridor: The water supplies within 200 feet of the wastewater pipeline should be identified and located with the same level of accuracy as those identified and located for the mine vicinity, and a Groundwater Monitoring Inventory Form should be completed for each identified water supply.

Response 3: As outlined in my September 9, 1996 letter to you, CMC has identified the water supply wells located along the proposed wastewater discharge corridor that are approximately within 200 feet of the centerline of the existing and abandoned roadways which the pipeline will follow. This method was used since, at present, the location of the pipeline relative to the side of the road it will be located on has not been finalized. A reconnaissance survey was used to identify and locate potential water supply wells along the pipeline route. The survey involved using USGS 15-minute series topographic maps and recent WisDOT aerial photographs as guides while travelling along the pipeline route to note the location of structures (i.e., residences, barns, small businesses, etc.) within 200 feet of the centerline of the road which might have a water supply well associated with them. Each such location is shown on Figure 3. Note that it is possible that some of the locations noted on Figure 3 do not actually represent a domestic well.

Attachment 2 contains a listing of the approximate coordinates and elevations for the potential well locations identified as part of the reconnaissance survey. Please note that the data in the attachment is not based on specific field verified locations. Therefore, coordinates may only be accurate to within hundreds of feet, while elevations may only be accurate to within tens of feet.

Comment 4: <u>High Capacity Dewatering During Construction</u>: During construction of the project, including the wastewater and natural gas pipelines, will short term dewatering be necessary? If construction activities require dewatering, these activities should be identified. The conditions applicable to each area of dewatering would be handled under the mining permit, or if necessary, a separate high capacity plan approval.

Response 4: The following response pertains to Crandon Project features addressed in CMC's various permit applications. The permitting of the natural gas pipeline is being addressed separately by the Wisconsin Public Service Corporation.

Dewatering activities associated with Crandon Project features will relate primarily to the construction of the wastewater pipeline. While it is not expected that dewatering will be required during construction of other site features due to the depth of the groundwater table in the area of construction, it is possible that some incidental dewatering may be needed. This need will be identified as construction progresses. If such incidental dewatering were needed, the total quantity of water involved would very likely be insignificant and therefore would not impact the overall high capacity well permitting process. Given the above, the following

discussion is directed primarily at the wastewater pipeline. If incidental dewatering in other areas is needed, water management practices that would be applied would be similar to those described for the wastewater pipeline.

Pipeline Construction and Related Dewatering: As described in Section 2 of the September 1995 EIR Supplement: Wisconsin River Wastewater Discharge Pipeline for the Crandon Project (EIR Supplement), the pipeline will be placed in an open-cut trench and backfilled with native material over most of the route. For most of its length, the fill over the pipeline will be 4.5 feet deep at a minimum. There are areas along the proposed route where open trench construction is not feasible or practical. These include crossing county and state roads and crossing streams. At county and state road crossings, the construction method will consist of boring or jacking of casing pipe a minimum of 7 feet under the roadbed and then placing the pipeline within the casing pipe. Such techniques are common and proven methods of construction. Streams designated by the WDNR as Outstanding Resource Waters will also be crossed by boring or jacking a shell casing in-place a minimum of 3 feet under the streambed and installing the pipe through the casing. The annular space between the pipeline and the steel casing for both road and stream crossings will be grouted at both ends to provide a seal. Other streams would be crossed using directional boring under the streambed. Figures 2-9 and 2-10 of the EIR Supplement show a cross-section of a typical side road crossing and stream crossing. Stream crossings described above and areas along the pipeline route which consist of wetlands or other areas of high groundwater may require dewatering associated with the construction. The extent and duration of dewatering activities are discussed below.

Available USGS 7.5 minute topographic maps were reviewed to determine the potential extent of excavation within wetlands or other areas of high groundwater along the 38.3-mile pipeline route. Based on this review, dewatering activities will primarily be related to pipe installation through wetlands.

Table 4-3 of the EIR Supplement contains a summary of the estimated wetland impacts based on both a review of the Wisconsin Wetland Inventory Maps for the corridor and on a visual survey conducted along the route. Although wetland conditions may persist in a degraded state within the previously disturbed ROW, the quantities reported in Table 4-3 represent the area of estimated temporary wetland disturbance by the portion of the approximate 20-foot wide pipeline construction corridor located outside of the disturbed highway ROW. The Wisconsin Wetland Inventory Maps indicate a total temporary disturbance of approximately 8.1 acres of wetland, while the field verification indicates that the total temporary disturbance may approach approximately 13.1 acres. As stated in the EIR Supplement, wetland impacts will be minimal and temporary due to the pipeline's location within or directly adjacent to previously disturbed highway ROW and along the existing snowmobile trail. Trenching through these wetlands should have minimal long-term impact and the wetland functions currently provided by these wetlands should recover within one to two years. Using the range of temporary

disturbance of 8.1 to 13.1 acres, approximately 8.7 to 14 percent of the wastewater pipeline will be constructed in areas which may require some dewatering.

There are two techniques commonly used by contractors to construct pipelines within the water table. These are dewatering the trench area and then constructing the pipeline in a dry trench condition, or directional boring through wet areas. Because of the shallow nature of the wastewater pipeline, trench dewatering is the most likely method a contractor would use for the Crandon Project.

Excavation for pipeline construction in wetland areas will require that the trench be stabilized by installing a trench box, tight sheeting or another method to enable the pipe to be properly installed and bedded. The method employed will be selected by the contractor based on pipe type and subsurface conditions. When required, dewatering associated with this work is expected to be minimal since the pipe depth along the right of way is shallow, i.e., an average depth of 4.5 to 7 feet. Dewatering will be limited to drawing down the groundwater surface to a maximum of this depth for the time period necessary to complete pipeline installation. Trench dewatering involves placing clear stone (i.e., stone of a single gradation such as ¾-inch stone) at the base of the pipeline trench and installing dewatering pumps in the trench. The dewatering process primarily affects the trench area and the areas directly adjacent to it. Dewatering will occur for only the period of time the trench is open and the pipe installation is completed, usually a matter of hours at any given location. The potential drawdown impacts of trench dewatering are of short duration, and will affect only a very small area directly adjacent to the trench.

Given that dewatering will be primarily associated with construction in wetland areas it is not likely that domestic water wells will be affected since residences and other establishments that require wells are typically not located in wetland areas. If domestic water wells are located in the vicinity of construction dewatering activities, effects, if any, would be short-lived and disruption of water service would not be anticipated. Where unstable organic soils occur at the prescribed pipeline depth overexcavation may be required to provide a stable surface on which to bed the pipe. Figure 2-11 of the EIR Supplement shows a typical cross section for the overexcavation of foundation soils and the placement of granular materials to support the pipe.

Water Discharge: In most cases, water pumped from dewatering activities will be discharged back into the wetland or water body from which is was pumped. The contractor will be required to insure that sediment is not being pumped into the receiving water body or wetland during dewatering work. A number of different methods are available to accomplish sediment removal. The method chosen is typically left up to the contractor since method selection depends on the site characteristics, available equipment, amount of water removed, and other factors. Two commonly used methods are temporary sedimentation ponds and settling tanks. Temporary sedimentation ponds could be constructed in close proximity to dewatering activities. Temporary sedimentation ponds are designed to retain water flow for the period of

time necessary for fine particles to settle out, after which water is returned to the receiving water body. Settling tanks typically consist of a series of tanks into which water is pumped and detained for sufficient time to allow for the settlement of fine particles. Both of these methods are commonly used during construction involving dewatering to protect receiving water bodies.

Potential for Encountering Contaminated Soils or Groundwater: As with most pipeline construction projects, a potential to encounter contaminated soils and/or groundwater along the wastewater discharge pipeline route exists. Contamination could be found adjacent to leaky underground storage tank sites in developed areas in and around Crandon, Monico, and Rhinelander. The final design of the pipeline will include a review of the available data concerning such sites. The final pipeline layout will attempt to avoid such areas to the extent practicable. If such an area is unavoidable, the practices listed below will be followed during construction.

- If the pipeline trench is advanced through a known area of contamination:
 - A scientist will be on-site to screen the soil and/or groundwater being removed for the presence of volatile substances.
 - Any soil contaminated with volatile substances will be handled in accordance with the appropriate regulations which may include disposing of the soil at a licensed landfill or in another approved manner.
 - If contaminated groundwater is encountered during pipeline construction, it will be properly disposed of, which may include pumping to a sanitary sewer or hauling the water to a wastewater treatment plant.
- If the pipeline trench encounters unanticipated contaminated soil and/or groundwater, procedures similar to those outlined above would be implemented. In addition, the appropriate regulatory agency will be notified.

Comment 5: Water Supply Remediation: CMC indicates it will attempt to reach an agreement with the owners of the impacted water supplies in regards to the remediation of those water supplies. The Department believes the impacts involve water quality as well as the indicated water quantity impacts. CMC should discuss potential water quality impacts and provide a draft agreement to address water quality as well as quantity impacts to water supplies.

The construction and/or operation of the proposed pipeline could potentially impact the water supplies in the vicinity of the pipeline. CMC should address the potential of providing water supply remediation for water supplies which may be impacted by the pipeline.

Response 5: Water Supply Remediation in the Vicinity of the Mine Site: CMC has signed a local agreement with the Town of Nashville and is in the process of negotiating a local agreement with the Town of Lincoln. Both agreements include provisions regarding protections to owners of water supplies. Section 4.1 of the project's October 1995 HCWPA identifies the following as possible techniques to remediate an insufficient quantity of water in a well.

- Lower the pump in the well if the well is a drilled well with the required additional depth.
- Deepen the existing well by drilling to a greater depth so that the impacts of drawdown are mitigated.
- Drill a new well to the depth necessary to minimize the potential impacts of drawdown.

Based on the recently completed update to the project's groundwater flow modeling work, the maximum predicted drawdown for a private domestic water well will be 8 to 10 feet for the best engineering judgement case and 12 to 14 feet for the practical worst case. It is unlikely that such a lowering of the groundwater level will noticeably affect the future water quality of an existing well once groundwater levels are reestablished. While it is true that some oxidation reactions may occur during groundwater drawdown, and reduction reactions may occur during groundwater recovery, the effects of these changes on groundwater quality should be similar to the natural processes currently experienced during wet and dry periods which result in groundwater fluctuations of several feet. Therefore, oxidation processes beyond those that already occur in the glacial aquifer are not expected to be enhanced due to mine dewatering. In the unlikely event that affects do occur, the remedies as outlined above would apply.

Water Supply Remediation in the Vicinity of the Pipeline: In Response 4, the expected dewatering technique to be used during pipeline construction was described. Trench dewatering typically confines dewatering impacts to the immediate vicinity around the trench and to only the period of time necessary to dig the trench, install the pipe bedding, and connect the pipe section. Typically only 20 to 40 feet of trench will be opened and dewatered at a time, with the duration of dewatering typically restricted to one working day (8 to 12 hours) or less. Thus, dewatering activities associated with pipeline construction will be short in duration and confined to a relatively small area adjacent to the pipeline trench. Since, as described in Response 4, the depth of dewatering will be shallow, the duration will be short and the extent confined to the area directly adjacent to the trench, water quantity impacts, if any, to nearby shallow private water supply wells are not expected to be significant.

The pipeline is designed as a sealed system with completely sealed, welded joints. Once installed and prior to backfilling, the pipeline will be pressure and leak tested using either air or water to verify that all joints and connections are properly sealed and there are no leaks. If

water is used, it will either be treated water from the project's wastewater treatment plant or water from a potable source. Water used for testing will be left in the pipe.

During operation, pipeline flow rates will be monitored at the discharge from the treatment plant, at an intermediate location near Monico and at the discharge point at the Hat Rapids Dam. Flow rate and volume will be monitored continuously at these locations. Pumping times will also be monitored so that total flows can be calculated and compared with the metered flows. This data will be telemetered back to the plant control room for continuous monitoring. This will provide for leak detection at a level comparable to the accuracy of the flow meters (i.e., $\pm 1.5\%$). If a leak is identified, the system will be shut down and the leak repaired. A leak in the discharge pipeline is highly unlikely during the duration of the project. The probability of a leak, its significance if one occurs, and contingency measures are addressed in Section 4.13, Risk Assessment, of the Crandon Project Mine Permit Application.

In the unlikely event a leak occurs and a domestic water well is adversely impacted, CMC would address the impact by repairing the pipeline and implementing appropriate water well remediation which could consist of any of the following:

- Flushing the well.
- Drilling a new well in a new location.
- Providing water through a community well.

Comment 6: Water Quality Assessment: If the mine is permitted, a water quality assessment will be necessary prior to the start of construction for all wells that are identified as potentially impacted. The water quality assessment should include an analysis for all the parameters indicated in Table 3.6-4 of the CMC EIR as well as an assessment of the presence of iron and sulfur bacteria. The "opinion" of the water supply owner in regards to their water quality is too arbitrary to allow for a proper assessment of any impact.

Response 6: As indicated previously, CMC has agreed to perform a water quality assessment for wells within the vicinity of the mine. The background groundwater chemistry will be defined prior to the start of mine dewatering activities.

Comment 7: Potable Water Supply Construction: Further detail on the construction of the storage and treatment system for the potable water supply will be necessary in order to complete a review of this system. The information needed is detailed in ch. NR 811, subchapter X (storage), a copy of NR 811 is enclosed. Further details of the fill and overflow in the storage tank are needed to assure potential for back flow to the well does not exist.

Response 7: The potable water storage and treatment system will be designed to meet the applicable requirements of NR 811, Wis. Admin. Code. In particular, the fresh water tank will meet the requirements of Subchapter X of NR 811. Figure 3-7 (attached) of the October 1995 HCWPA has been revised to show a tank overflow on the fresh water tank. As shown on Figure 3-7, the tank fill line will enter the tank at the top, and the overflow will be located on the side of the tank, approximately 2 feet below the top. The overflow pipe will be sized to handle 100 percent of the maximum flow rate into the tank. This will result in a minimum air gap of 2 feet at all times between the water inlet pipe and the maximum water level in the tank, which will prevent backflow from the tank into the well.

Comment 8: TMA Water Supply: A formal variance request to allow for the location of the TMA water well within 1200 feet of the TMA, should be submitted to the Department, enclosed is a variance application request form #3300-209. Will there be any potential use of this water supply as a potable water supply? Will the TMA well require a storage and distribution system? Details of these systems should be provided, if necessary.

Response 8: <u>Background</u>: CMC has determined that there is a need to drill a well to supply water to support construction and closure of the TMA cells. This well will be in service for approximately 32 years. The proposed design and location of this well was provided in Section 3.5.2 of the project's October 1995 HCWPA.

Attachment 3 contains a completed WDNR form #3300-209 for the proposed TMA water supply well. All of the information requested on the form is contained in the narrative which follows or in the HCWPA itself.

The Wisconsin Administrative Code rules which govern the construction and location of the TMA well include NR 182.07(1)(f) and NR 812.08. Both of these rules require a 1,200-foot separation distance between a water supply well and a solid waste disposal site or a landfill. NR 182 contains provisions for granting an exemption to the location standards, while NR 812 contains provisions to allow a variance to be granted to the location standards. An exemption to the NR 182 location standards has been requested in the project's May 1995 Mine Permit Application. An NR 812 variance request is discussed below.

<u>Variance Request:</u> In accordance with NR 812.43, CMC is requesting a variance to locate the TMA well as proposed in the October 1995 HCWPA. Included in this variance request is the completed variance application request form #3300-209 (Attachment 3), a justification for the need for the exemption, additional detail regarding the design of the well, and responses to the questions posed by the WDNR. The factors which should be considered in evaluating CMC's variance request are discussed below.

• <u>Need for Water Supply Well at the TMA</u>: A water supply well is needed near the TMA to support the construction and closure of the four TMA cells. Examples of

water uses presently anticipated include: washing of sand and aggregates, watering of construction and haul roads, maintaining equipment, maintaining proper soil moisture during placement and compaction of fill and liner/capping soils, watering newly seeded areas, and other purposes related to the proposed construction. The well has been located so it can serve the project during the entire process of constructing and closing the TMA cells.

- Location of the TMA Water Supply Well: The TMA water supply well is located adjacent to the stockpile/borrow area directly north of TMA 2 (Figure 3-5, Attachment 3). This location was selected so that the well can serve the construction needs of the TMA cells during the entire operation and closure period. Locating the well 1,200 feet from the TMA cell would cause additional environmental impacts resulting from the construction of the pipeline. The location was selected to minimize the potential environmental impacts outside the area of disturbance for TMA construction, closure, stockpiling and borrow activities and because it is more cost effective.
- <u>Site Geology and Hydrogeology</u>: The general regional and site geology is presented in Section 3.5 of the October 1995 HCWPA. Appendix A of the HCWPA contains a log of boring DMP-3 located in close proximity to the proposed TMA water supply well. In general, boring DMP-3 encountered approximately 34 feet of yellowish brown, very dense, silty fine to medium sand with fine to coarse gravel underlain by yellowish brown, fine to medium sand which was underlain by dark yellowish brown, hard silty and clayey fine to medium sand with some fine to medium gravel to a depth of 65.6 feet (approximate elevation 1,558). The groundwater level after drilling was measured at 44.2 feet (approximate elevation 1,580) on January 10, 1980.
- TMA Waste Types and Characterization: The TMA will be used primarily as a receptacle for whole and fine tailings and mine waste rock. The primary constituents of concern related to potential impacts to groundwater are sulfates and metals which could percolate through the TMA liners. The TMA is designed and will be constructed and operated in a manner which prevents the release of materials which could potentially adversely impact groundwater quality. Details regarding the characteristics of the materials to be placed in the TMA can be found in Section 3.5.5 of the project's May 1995 EIR and in the December 1995 Waste Characterization Update Report.
- <u>TMA Facility Design</u>: The TMA is designed with a full composite liner and a leachate collection system at the base and on the interior sideslope on the initial stage of each cell. Details on the design of the composite liner and leachate

collection system are presented in the May 1995 <u>Tailings Management Area Feasibility Report/Plan of Operation</u> (Feasibility Report).

• Alternative Analysis:

- The alternatives to the proposed TMA water supply well and a discussion of their suitability follows:
 - No action. This alternative is not practical since water is needed for TMA construction, soil processing, maintenance, and for fire protection.
 - Drilling a new well more than 1,200 feet from the proposed TMA waste limits. This alternative is not practical because of the additional environmental impacts associated with a longer pipeline and the added costs of the additional pipeline length.
 - Drill a well at the location as shown on Figure 3.5 of the project's October 1995 HCWPA. Drilling a well at this location is the least cost alternative for supplying the water needs for TMA construction and related activities and provides the least potential environmental impacts.
 - "Compliance with state and federal regulations". In accordance with NR 812.43, a variance has been requested to locate the proposed TMA water supply well within 1,200 feet of the TMA waste limits. An exemption has been requested for the same purpose in accordance with NR 182.
- "Health and welfare of the public". Locating the proposed well closer than 1,200 feet from the TMA waste limits has low potential to impact public health and welfare. This conclusion is based on the following:
 - The well will not be used by the general public.
 - The well will be used for non-potable purposes to support the construction and closure of the TMA cells.
 - The proposed TMA site is designed to meet the current WDNR performance standards for a mine waste disposal facility and will not cause significant adverse impacts to area groundwater.
 - The well will be monitored as part of the semi-annual groundwater monitoring program.

The well is designed with additional protection (i.e., greater casing depth and greater well depth).

Following are responses to the last two questions posed by the WDNR in Comment 8. The questions are repeated, followed by the response.

Question: "Will there be any potential use of this water supply as a potable water supply?"

Response: The purpose of the TMA well as described above and in the October 1995 HCWPA is to provide water for construction and closure of the TMA cells. The water supply distribution system will not be routed to any sanitary facilities or water supply facilities.

Question: "Will the TMA well require a storage and distribution system?"

Response: The TMA well will require a distribution system only to transport the water from the well location to the TMA construction staging area. Present plans call for a temporary water distribution line constructed from the well to a hydrant at a convenient location in the construction staging area. Since it is expected that water will be required only during the construction season, i.e., between approximately May 1st and November 1st, the laterals from the hydrant will simply consist of flexible plastic pipe laid on the surface of the ground or buried in a shallow trench and moved as required to meet construction needs. Examples of individual water supply laterals that would be used are as follows:

- transporting water to the wash plant for use in processing sand and aggregates;
- transporting water to a fill station to load water trucks or wagons used for dust control; for adjusting soil moisture in fill material and/or soil liners or covers; and to water vegetation and other trees or shrubs planted during construction, operation, and closure.

Other Requested Information

The information which follows is provided as a result of a conference call between CMC, Foth & Van Dyke, and WDNR review staff concerning the October 1995 HCWPA.

WDNR requested that CMC mail a letter to the Sokaogon Chippewa Community requesting information on both community and private wells within the Mole Lake Reservation. On October 16, 1996 a letter was mailed to Mr. Arlyn Ackley, Chairman of the Sokaogon Chippewa Community, requesting private and community well information. Attachment 4 contains a copy of this letter, which included a private water well questionnaire. As of this date, the Sokaogon Chippewa Community has not yet responded to this request.

The WGNHS was contacted to obtain available well construction information for the Sokaogon Chippewa Community. Copies of the well constructor's reports (WDNR form 3300-15) received from the WGNHS are included in Attachment 4. Figure 4 shows the number of well constructor's reports received for the Sokaogon Chippewa Community by quarter section.

WDNR requested information concerning the location and construction of wells discussed in Section 3.2.3 of the project's October 1995 HCWPA. The stated purpose of these wells is to provide the make-up water for the mill in the event that the groundwater inflow rate to the mine is not sufficient to meet the mill's needs. It was further stated that a single well or series of "make-up water" wells with an estimated capacity of 200 gpm would be required. For illustrative purposes, Figure 5 shows the potential location for two such make-up water wells that could be constructed on either side of the ore body. Details regarding the construction of the two wells are shown on Figure 6.

Concluding Remarks

CMC has responded to the WDNR comments contained in the letter dated July 23, 1996 and to comments received during an October 10, 1996 conference call. CMC believes it has supplied all the information necessary for the WDNR to continue the review of the High Capacity Well Permit Application. If you have any questions regarding this information, please contact me at (715) 365-1450.

Sincerely,

Don Moe

Technical/Permitting Manager Crandon Mining Company

DE Mae

DM:mld2

c: Updated October 1995 HCWPA Distribution List

Table 3-1

Property Owners and Domestic Water Wells in the 1994 Inventory Area as Updated in 1996

Property Owner	Well Number	Form of Contact	Comments
Becker, William J.	108¹	phone	private well on property
Betters, William	118 ¹	returned survey	private well on property
Bishop, Joseph		returned survey	survey response not clear but appears no well
Bradley, Alicia		reviewed property tax records	Property tax records indicated improvements but no sewer or well permits were on file, therefore, no well likely exists
Bradley, Scott		reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Bradley, Wallace		reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Buckley, Gerald	167¹	returned survey	private well on property
Campshure, James		returned survey	no well on property
Cheslock, Richard		returned survey	no well on property
Clark, Thomas	33	returned survey	private well on property
Connor, Richard M.		returned survey	no well on property
Consolidated Papers, Inc.		returned survey	no well on property
Cook, Ralph J.		returned survey	own well, but well appears to be outside Zone I
Dhuey, David J.	166 ¹	returned survey	private well on property
Dietzler, Ruth	115 ¹	returned survey	private well on property
Dilley, Lyon	 .	reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Dix, Beverly	114 ¹	returned survey	private well on property
Fishler, Grace		phone	well identified in 1984 NLS inventory but owner claims no well
Forest County		reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Freye, William		returned survey	own well, but well appears to be outside Zone I
Fritsche, Franklin J.	107¹	returned survey	private well on property
George, Lloyd E.		returned survey	no well on property
Haferman, Ralph W.	106 ¹	returned survey	private well on property
Hess, John		returned survey	no well on property
Hockers, C.J.		reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Hoffman, Cynthia	<u></u>	returned survey	well identified in 1984 NLS inventory but owner claims no well

Table 3-1 (Continued)

	Well		
Property Owner	Number	Form of Contact	Comments
Hoffman, David		returned survey	abandoned well on property
Hoffman, Jerome		returned survey	no well on property
Hoffman, Joan		returned survey	no well on property
Hoffman, Raymond H.	90, 91	returned survey	two private wells on properties; second well identified in 1984 NLS inventory
Jameson, John G., Jr.		phone	no well on property
Jansen, Jeff	32	returned survey	private well on property
Johnson, Archie		returned survey	no well on property
Johnson, Gary	162 ¹	returned survey	private well on property
Kelchner, Robert M.	105 ¹ , 105a ¹	returned survey	two private wells on property; second well identified by Well Construction Report
Keppert, Gerald D.		returned survey	own well, but well appears to be outside Zone I
Kloehn, Gerald	168¹	returned survey	private well on property
Kriegel, Elmyra	89, 89a	returned survey	two private wells on property; second well identified in 1984 NLS inventory
Langlade County, C.F.L.		not reached	no Well Construction Report on file, review of quadrangle revealed little probability of well
Lijewski, Edward	144 ¹	returned survey	private well on property
Mantey, James P.	121 ¹	not reached	well identified in 1984 NLS inventory
Mihalko Land and Logging		phone	no well on property
Mihalko, Thomas		phone	no well on property
Menominee Indian Tribe of Wisconsin	68¹	drive-by survey	private well likely on property, well Construction Report on file
Northern Woodlands, Inc.		not reached	no Well Construction Report on file, review of quadrangle revealed little probability of well
Noteboom, Maureen B.		returned survey	no well on property
Pallen, Herman	116¹	returned survey	private well on survey
Parker, R. W.	143¹	reviewed property tax records	Well Construction Report on file, well permit issued in 1977
Phalen, Patrick, Jr.	57	returned survey	private well on property
Pieritz, Richard	102¹	returned survey	private well on property
Pryor, Harold		reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Schallock, Jerry L.	145 ¹	returned survey	private well on property
Schmidt, John	87, 87a	returned survey	two private wells on property
Schrading, Mark		returned survey	no well on property

Table 3-1 (Continued)

Property Owner	Well Number	Form of Contact	Comments
Schultz, Delores		returned survey	no well on property
Seawell, Elizabeth		reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Sokaogon Chippewa Community		reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Solper, Gerald K.		returned survey	own well, but well appears to be outside Zone I
State of Wisconsin		reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Streur, William		reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Tambellini, Thomas		returned survey	no well on property
Terzinski, Kathy		phone	no well on properties within Inventory Area
Thornton, Thomas J.		reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Tomahawk and Timber		reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Torgerson, Bernie		returned survey	own well, but well appears to be outside Zone I
Verlotta, Joseph		reviewed property tax records	no property improvements were noted, therefore, no well likely exists
Walentowski, Clement	84, 92, 93, 119 ¹	returned survey	four private wells on properties; survey mentioned one well; others identified in 1984 NLS inventory
Walentowski, Harold		phone	well identified in 1984 NLS inventory but owner claims no well
Webb, Richard		reviewed property tax records	owned well 102 but sold section to Pieritz
Wisconsin DNR		phone	no well on property
Wisconsin Timber Association		returned survey	no well on property
Yeager, Florence Ann	120 ¹	returned survey	private well on property
Younk, G.		returned survey	no well on property

¹Denotes domestic well located within the 2-foot practical worst case drawdown contour.

Prepared by: JJA1/SGL Checked by: XXC/JWS

⁻⁻ No well known to be located on property.

Table 3-2

Description of Domestic Water Wells in Inventory Area

							Well Detail	s		to Water (ft)				
	Well Number	Location	Water Use	Year of Installation	Installation Method	Depth (ft.)	Diam. (in.)	Screen (ft.)	Static	Pumping	Casing Material	Pump Type	Water Quality (Owner's Opinion)	Description of Well Repairs
A) Wells Loc	cated W	ithin the 2-	Foot PW	C Drawdo	wn Conto	ur								
Morgan, Andrew H.	68	S25-T35N- R12E	Private	1988	Drilled	83.5	6	3	72	75	Blk Steel			
Pieritz, Richard	102¹	S36-T35N- R12E	Private	1959	Drilled	58	4	3	25	45	Std. Steel	Deep Well Jet	Good, some iron	None
Kelchner, Robert M.	105	S36-T35N- R12E	Private	1977	Drilled	54	6	3	21	26	ASTMA 53	Submersible	Excellent	No repairs
Kelchner, Robert M.	105a	S36-T35N- R12E	Private	1962	Driven	22	2	2			Galv.	Shallow Well	Good, clear, soft	
Haferman, Ralph W.	106	S36-T35N- R12E	Private	1956	Driven	17	1.25		5		Galv.	Shallow Well	Okay	None
Fritsche, Franklin J.	107	S36-T35N- R12E	Private	1961	Driven	20	1.25	4	14		Galv.	Shallow Well	Excellent quantity - good taste, no odor	Pump replaced - 06/89 new point 06/90
Becker, William J.	108	S36-T35N- R12E	Private	1965	Driven	25	1.25				Galv.		Good, clear	
Dix, Beverly	114	S35-T35N- R12E			Driven	18							Good tasting and very clear	New pump
Dietzler, Ruth	1151	S36-T35N- R12E	Private	1968	Driven	20-30	1.25					Shallow Well	Good taste, no odor, no iron staining	None
Pallen, Herman	116¹	S36-T35N- R12E	Private		Driven	23	1.25	3	6		Galv.	••	Water is clear, tastes excellent, no iron	
Betters, William	118¹	S36-T35N- R12E	Private	1978	Driven	23	1.25		6		Galv.	Shallow Well	Good, no odor	None
Walentowski, Clement	119	S36-T35N- R12E	Private		Drilled	20-30	3		11			Shallow Well	Not the best taste	

 Table 3-2 (Continued)

							Well Detai	s		n to Water (ft)				
	Well Number	Location	Water Use	Year of Installation	Installation Method	Depth (ft.)	Diam. (in.)	Screen (ft.)	Static	Pumping	Casing Material	Pump Type	Water Quality (Owner's Opinion)	Description of Well Repairs
Yeager, Florence Ann	120¹	S36-T35N- R12E	Private		Driven	30	1.25	3	25		Galv.	Shallow Well	Pure water - not hard, good taste	Pump Replaced
Mantey, James P.	121	S31-T35N- R13E	Private	1970	Driven	24	1.25	4			Galv.	Shallow Well	Good, clear	
Parker, R. W.	143	S31-T35N- R13E	Private	1977	Drilled	64	5	3	23		Galv.	Submersible	Good	
Lijewski, Edward	144	S31-T35N- R13E	Private	1975	Drilled	58	5	2	23	50	Blk steel	Submersible	Excellent, clear water	None
Shallock, Jerry L.	145	S31-T35N- R13E	Private	1974	Drilled	96	0.5		20			Submersible	Good taste, some iron	No Repairs
Johnson, Gary	162¹	S6-T34N- R13E	Private										No problem.	No Repairs.
Dhuey, David J.	166	S6-T34N- R13E	Private		Driven	32	2		25		Galv.	Deep Well Jet	Good, no problems	No repairs.
Buckley, Gerald	1671	S6-T34N- R13E	Private	1980	Drilled	57	5	2	26	50	Blk Steel	Submersible	Very good taste, no odor, little staining, sufficient quantity	None
Kloehn, Gerald	168¹	S36-T35N- R12E	Private		Drilled	37.5	4		23		N/A	No Pump		No Repairs
B) Numbered	l Wells	Identified in	n 1994 Sı	urvev Loca	ited Betwe	een 2-F	oot PW	C Draw	down (Contour	and the	1996 Surve	ved Limits	
Jansen, Jeff	32	S4-T34N- R13E	Private	1993	Driven	12	1.75	3			Galv.	Hand Pump	Good taste, very	none
Clark, Thomas	33	S4-T34N- R13E	Private	1988	Driven	25	2				Galv.	Shallow Well	Excellent, almost no mineral taste, no odor, minimal staining	Pump replaced - 02/94
Phalen, Patrick	57	S35-T35N- R12E	Private	1991	Drilled	60	6	3	45			Submersible	Very clear	N/A

Table 3-2 (Continued)

							Well Detail	ls		to Water (ft)				
	Well Number	Location	Water Use	Year of Installation	Installation Method	Depth (ft.)	Diam. (in.)	Screen (ft.)	Static	Pumping	Casing Material	Pump Type	Water Quality (Owner's Opinion)	Description of Well Repairs
Walentowski, Clement	84	S26-T35N- R12E	Private		Driven	26	1.25		14		Galv.		Good	
Schmidt, John	87	S26-T35N- R12E	Private	Unknown	Driven	28	1.25				Galv.		Taste OK, no odor, very little staining	New pump motor point and pipe
Schmidt, John	87a	S25-T35N- R12E	Private	1993	Drilled	31	6	3			Steel	Submersible	Taste OK, no odor	
Kriegel, Elmyra	89	S26-T35N- R12E	Private	1960 (est)	Driven	20	1.25	3	20		Galv.	Shallow Well	Taste OK, no odor, hard	Well not in use
Kriegel, Elmyra	89a	S26-T35N- R12E	Private		Driven	20	1.25	3			Galv.	No Pump	Rusty, bacteriologically unsafe	Not in use
Hoffman, Raymond H.	90	S26-T35N- R12E	Private	1948 (est)	Driven	27	1.25	4	21		Galv.	Shallow Well	Good, slightly hard	Not repaired or re
Hoffman, Raymond H.	91	S26-T35N- R12E	Private		Driven	28	1.25	4	22		Galv.	Shallow Well	Excellent	Not repaired or re
Walentowski, Clement	92	S26-T35N- R12E	Private		Drilled	63	5	3	14	19	Blk Steel	Shallow Well	Good taste, no odor, some rust	
Walentowski, Clement	93	S26-T35N- R12E	Domestic Commer- cial		Driven	28	1.25	3	20		Galv.	Shallow Well	Iron taste and color	

¹CMC land purchase option obtained since the 1994 well inventory.

Prepared by: CH Checked by: JJA1

Table 3-2a

Description of Additional Domestic Water Wells Based on Available Well Construction Reports¹

Property Owner as Listed					v	Vell Detai	ils	Depth to	Water (ft)	
on the Well Construction Report	Location	Water Use	Year of Installation	Installation Method	Depth (ft.)	Diam. (in.)	Screen (ft.)	Static	Pumping	Casing Material
Thomas Sprehe	S33-T35N-R13E	Private	1982	Drilled	98	6		32	60	Black Steel
Lloyd A. Buenning	S33-T35N-R13E	Private	1972	Drilled	114	6		70	83	Steel
Eugene Baeten	NE¼ NE¼ S33-T35N-R13E	Private	1989	Drilled	106	6	_	27	46	Sawhill Pipe
Edward Bucholz	S33-T35N-R13E	Private	1966	Drilled	68	6-5/8	2	17		Black Steel
Edward Bucholz	Part of SE ¹ / ₄ S33-T35N-R13E	Private	1966	Drilled	80	6-3/16	_	20	27	Valley Steel
Ben & Joan Mohrmann	SE¼ SE¼ S33-T35N-R13E	Private	1981	Drilled	83	6	3	33	50	Black Steel
John Fiest	NE¼ SE¼ S33-T35N-R13E	Private	1975	Drilled	100	5	2	65	93	Black Steel
Larry Eisenreich	NE¼ SE ¼ S33-T35N-R13E	Private	1993	Drilled	63	6	3	29	40	Sawhill Pipe
Hiram Turner	NE¼ SE¼ S33-T35N-R13E	Private	1975	Drilled	61	5	2	44	46	Black Steel
Frank Herman	NE¼ S33-T35N-R13E	Private	1979	Drilled	68	6	3	10	11	Steel
John Campshure	SW¼ NE¼ S33-T35N-R13E	Private	1974	Drilled	79	5	3	18	70	Black Steel
Gary Moder	SE¼ NE¼ S33-T35N-R13E	Private	1983	Drilled	93	6	_	35	80	Black Steel

Table 3-2a (Continued)

Property Owner as Listed					v	Vell Detai	ls	Depth to	Water (ft)	
on the Well Construction Report	Location	Water Use	Year of Installation	Installation Method	Depth (ft.)	Diam. (in.)	Screen (ft.)	Static	Pumping	Casing Material
Wesley S. Goode	SE¼ NE¼ S33-T35N-R13E	Private	1990	Drilled	59	6		12	50	Sawhill pipe
Freddie Bornowski	SE¼ NE¼ S33-T35N-R13E	Private	1993	Drilled	63	6	3	6	47	Sawhill pipe
Wes Goode	SE¼ NE¼ S33-T35N-R13E	Private	1993	Drilled	59	6	3	8	50	Sawhill pipe
E.A. Kerbos	SE¼ NE¼ S33-T35N-R13E	Private	1966	Drilled	56	4	3	17	25	Steel
Severn Mattson	SE¼ NE¼ S33-T35N-R13E	Private	1966	Drilled	50	4	3	17	25	Steel
Severn Mattson	SE¼ NE¼ S33-T35N-R13E	Private	1966	Drilled	52	4	3	25	35	Black Steel
Lawrence Hollander	SE¼ NE¼ S33-T35N-R13E	Private	1970	Drilled	64	5	3	46	50	Black Steel
Rev. James Jacobs	NW¼ NE¼ S33-T35N-R13E	Private	1969	Drilled	120	5	3	24	35	Black Steel
Max Richter	NE¼ NE¼ S33-T35N-R13E	Private	1983	Drilled	100	6	_	20	50	-
James Newland	NE¼ NE¼ S33-T35N-R13E	Private	1972	Drilled	75	5	2	44	47	Black Steel
Paul Vandervest	NE¼ NE¼ S33-T35N-R13E	Private	1976	Drilled	62	6	_	33	50	Black Steel
Edward Walerko ²	NE¼ SW¼ S34-T35N-R13E	Private	1972	Drilled	60	5	2	20	50	Black Steel

Table 3-2a (Continued)

Property Owner as Listed					v	Vell Detai	ils	Depth to	Water (ft)	
on the Well Construction Report	Location	Water Use	Year of Installation	Installation Method	Depth (ft.)	Diam. (in.)	Screen (ft.)	Static	Pumping	Casing Material
Taylor Brown ²	NW ¹ / ₄ S3-T34N-R13E	Private	1982	Drilled	46	5	3	28	38	Black Steel
Taylor C. Brown ²	NW ¹ / ₄ S3-T34N-R13E	Private	1981	Drilled	62	5	2	32	52	Black Steel
Wm. C. Wood	SE¼ SE¼ S4-T34N-R13E	Private	1969	Drilled	59	6	5	28	35	Black Steel
Dr. John Phelps ²	SW ¹ / ₄ S9-T34N-R13E	Private	1982	Drilled	40	5	3	16	32	Black Steel
Ervin Klapper ²	NE¼ SW¼ S9-T34N-R13E	Private	1990	Drilled	82	5	3	11	40	Black Steel
Emil Cibik	NE¼ SW¼ S9-T34N-R13E	Private	1990	Drilled	72	5	3	10	35	Black Steel
Carl Johnson	NW¼ SE¼ S9-T34N-R13E	Private	1981	Drilled	65	5	2	26	56	Black Steel
Robert McKenna	NW¼ SE¼ S9-T34N-R13E	Private	1968	Drilled	50	5	3	20	35	Black Steel
Ms. Mary Polar ²	SW¼ NW¼ S26-T35N-R12E	Private	1979	Drilled	33	6	3	14	18	Black Steel
Golda Long	SE¼ SE¼ S27-T35N-R12E	Private	1990	Drilled	60	6	3	15.5	18	LTV Welded
Mole Lake Wood Inc.	SE¼ SE¼ S27-T35N-R12E	Commercial	1990	Drilled	44	6	3	15	30	Steel
Agent: Mole Lake Tribal Council	NE¼ SE¼ S27-T35N-R12E	Private	1979	Drilled	40	6	3	13	26	Black Steel

Table 3-2a (Continued)

Decree to Occurre a Linta I					V	/ell Detai	ls	Depth to	Water (ft)	
Property Owner as Listed on the Well Construction Report	Location	Water Use	Year of Installation	Installation Method	Depth (ft.)	Diam. (in.)	Screen (ft.)	Static	Pumping	Casing Material
Farley Ackley	NE¼ SE¼ S27-T35N-R12E	Private	1977	Drilled	41	6	3	27.5	32	Black Steel
Spruce Corporation, Inc. ²	NW¼ NE¼ S34-T35N-R12E	Private	1992	Drilled	242	6	_	10	235	Sawhill Pipe
Leon Rose, Jr.	S11-T34N-R12E	Private	1978	Drilled	34	6		6	20	Steel
Robert Nestle	S11-T34N-R12E	Private	1978	Drilled	34	6		6	20	Steel
Donald Hermann	S11-T34N-R12E	Private	1976	Drilled	36	6		10	20	Steel
David Jagla	NE¼ S11-T34N-R12E	Private	1984	Drilled	32	5	2	4	25	Black Steel
Henry Jacobson East Side Lodge	S12-T34N-R12E	Commercial	1956	Drilled	29	5	_	6	9	Steel
Henry Jacobson East End Resort	S12-T34N-R12E	Commercial	1956	Drilled	30	4		10	21	Std. Steel
Henry Jacobson East End Resort	S12-T34N-R12E	Commercial	1956	Drilled	25	4		7	10	Std. Steel
Eugene Steber	S12-T34N-R12E	Private	1950	Drilled	38	4	_	8	12	Steel
Alfred Johnson	S12-T34E-R12E	Private	1949	Drilled	31	4	_	5	12	Steel
Raymond Potrykus Constr. Jr.	SW ¹ / ₄ S12-T34N-R12E	Private	1979	Drilled	40	5	3	18	32	Black Steel
Milton Hill Hills East Shore Resort	SW½ S12-T34N-R12E	Commercial	1979	Drilled	25	5	_	8	12	Black Steel
James Jicha	SE¼ SW¼ S12-T34N-R12E	Private	1970	Drilled	32	5	3	10	15	Black Steel

Table 3-2a (Continued)

Property Owner as Listed					V	Vell Detai	ils	Depth to	Water (ft)	
on the Well Construction Report	Location	Water Use	Year of Installation	Installation Method	Depth (ft.)	Diam. (in.)	Screen (ft.)	Static	Pumping	Casing Material
Dale Perry	SE¼ SW¼ S12-T34N-R12E	Private	1967	Drilled	37	4		5	7	Black Steel
August Gotter	SW¼ SW¼ S12-T34N-R12E	Private	1969	Drilled	26	5	_	8	16	Black Steel
Gerald Cherwinka	SE¼ SW¼ S12-T34N-R12E	Private	1964	Drilled	19	4	_	6	8	Steel
August Gotter	SE¼ SW¼ S12-T34N-R12E	Private	1972	Drilled	35	5	_	5	25	Black Steel
Donald H. Schaefer	SE¼ SW¼ S12-T34N-R12E	Private	1975	Drilled	26	5	2	6	10	Black Steel
Gordon Luedtke	SE¼ SW¼ S12-T34N-R12E	Private	1990	Drilled	21	5	3	3	8	Black Steel
Maurice Novak	NE¼ SW¼ S12-T34N-R12E	Private	1975	Drilled	36	5		7	22	Black Steel
Vernon Rusch	SE¼ S12-T34N-R12E	Private	1984	Drilled	46	5	2	18	27	Black Steel
Don Keller	SE ¹ / ₄ S12-T34N-R12E	Private	1982	Drilled	74.5	6	4.5	30	65	Black Steel
Clem Schneider	SE¼ S12-T34N-R12E	Private	1982	Drilled	52	5	4	17	43	Black Steel
Ray G. Miller	S13-T34N-R12E	Private	1959	Drilled	22	4	_	6	16	Steel
Bud Young	S13-T34N-R12E	Private	1971	Drilled	31	4		1	26	Black Steel
Goerge Hoewisch	S13-T34N-R12E	Private	1959	Drilled	40	4		20		Steel

Table 3-2a (Continued)

Property Owner as Listed					V	Vell Detai	ils	Depth to	Water (ft)	
on the Well Construction Report	Location	Water Use	Year of Installation	Installation Method	Depth (ft.)	Diam. (in.)	Screen (ft.)	Static	Pumping	Casing Material
Einer Larson	S13-T34N-R12E	Private	1961	Drilled	33	4	_	3	12	Steel
Gilbert Rossow	NW¼ SE¼ S13-T34N-R12E	Private	1966	Drilled	35	6	·	4	25	Steel
Walter Thyssen	NW¼ SE¼ S13-T34N-R12E	Private	1975	Drilled	47	5	2	26	40	Black Steel
Jim Miller	NE¼ S13-T34N-R12E	Private	1977	Drilled	45	5		4	40	Black Steel
William O'Brien	NE¼ S13-T34N-R12E	Private	1987	Drilled	68	5		3	63	Black Steel
Orlie Butler	NE¼ S13-T34N-R12E	Private	1985	Drilled	58	5	4	2	49	Black Steel
Gilbert Bremmer	SW¼ NE¼ S13-T34N-R12E	Private	1967	Drilled	58	5		,10	48	Black Steel
Adolph Sonnleitner	NW¼ NE¼ S13-T34N-R12E	Private	1972	Drilled	51	5	2	1	44	Black Steel
Arden Bonnell	NW¼ NE¼ S13-T34N-R12E	Private	1991	Drilled	59	5		Artesian	54	Black Steel
Jim Miller	NW¼ NE¼ S13-T34N-R12E	Private	1990	Drilled	45	5	_	8	40	Black Steel
Arthur Boeck	NW¼ NE¼ S13-T34N-R12E	Private	1969	Drilled	67	5		2	55	Black Steel
Anton Schriendl	NW¼ NE¼ S13-T34N-R12E	Private	1975	Drilled	163	6		6	150	Black Steel

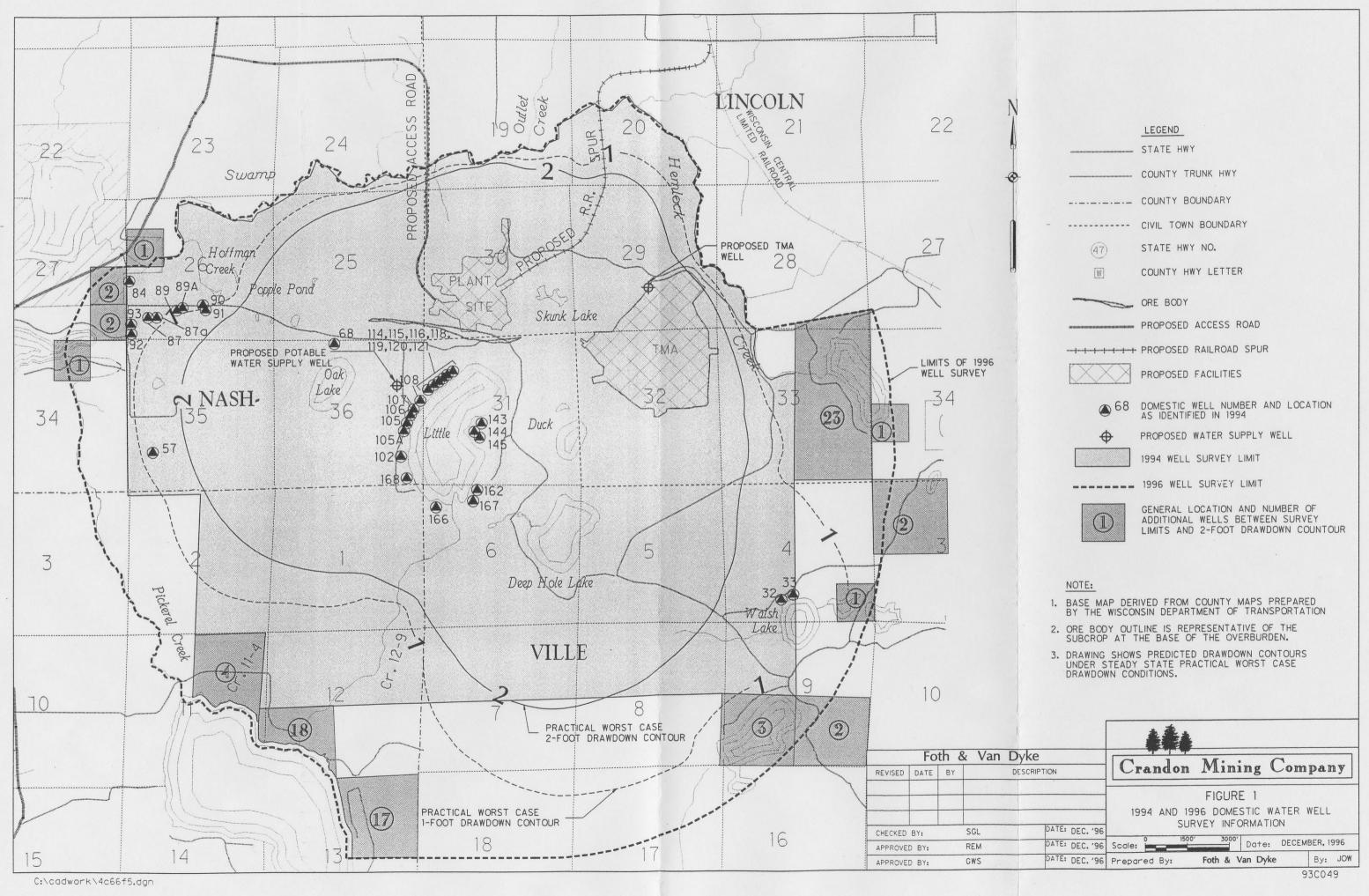
 Table 3-2a (Continued)

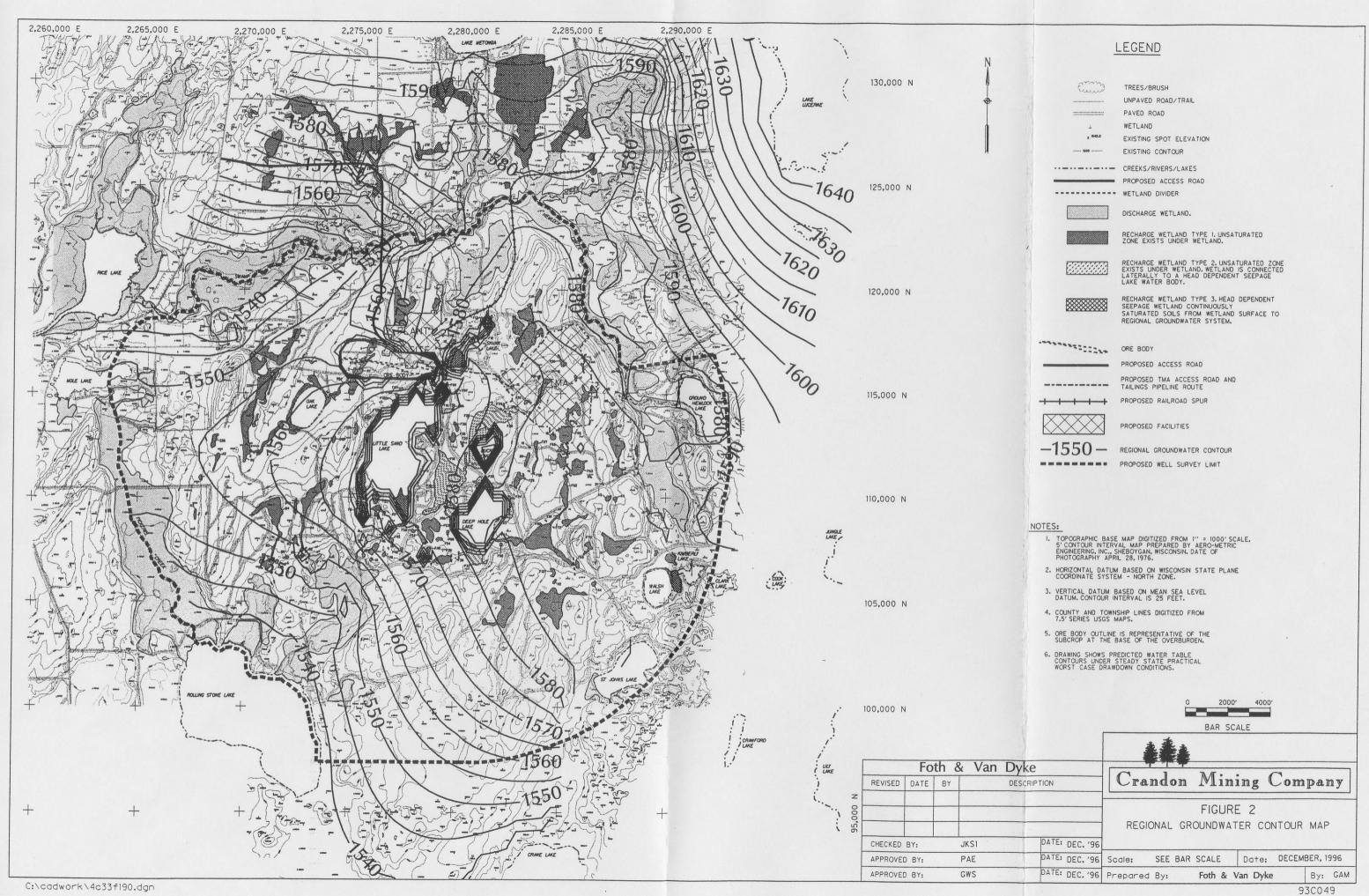
Property Owner as Listed on the Well Construction Report					V	Well Details Depth to Water (Water (ft)		
	Location	Water Use	Year of Installation	Installation Method	Depth (ft.)	Diam. (in.)	Screen (ft.)	Static	Pumping	Casing Material
Peter Schinker	NW¼ NE¼ S13-T34N-R12E	Private	1962	Drilled	34	4	_	2	15	Std. Steel
Elmer Keller	NW¼ NE¼ S13-T34N-R12E	Private	1964	Drilled	39	4	_	5	25	Steel

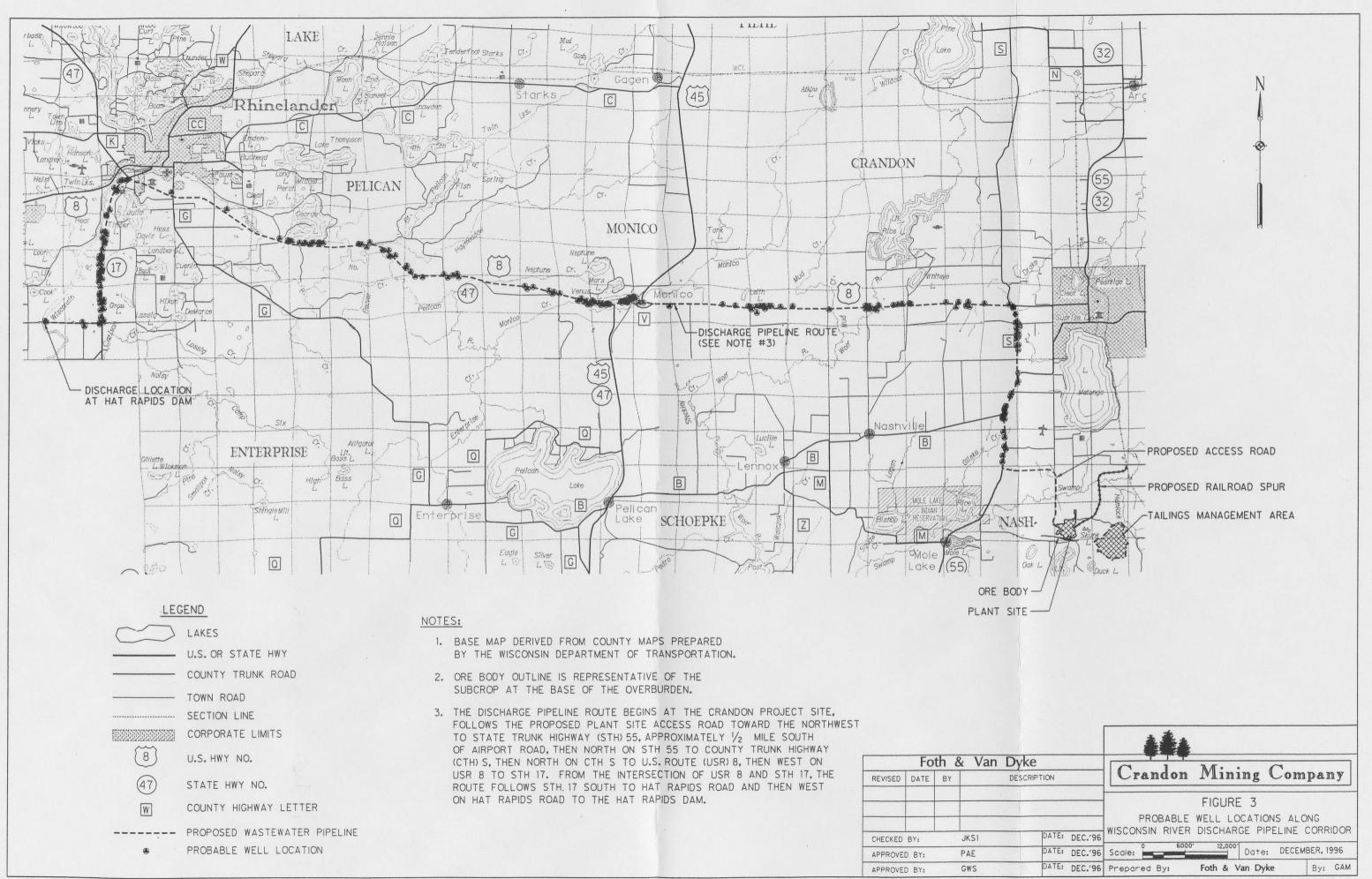
¹Data is for those wells located between the 2-foot practical worst case drawdown contour and the 1996 survey limits that are not included on Table 3-2.

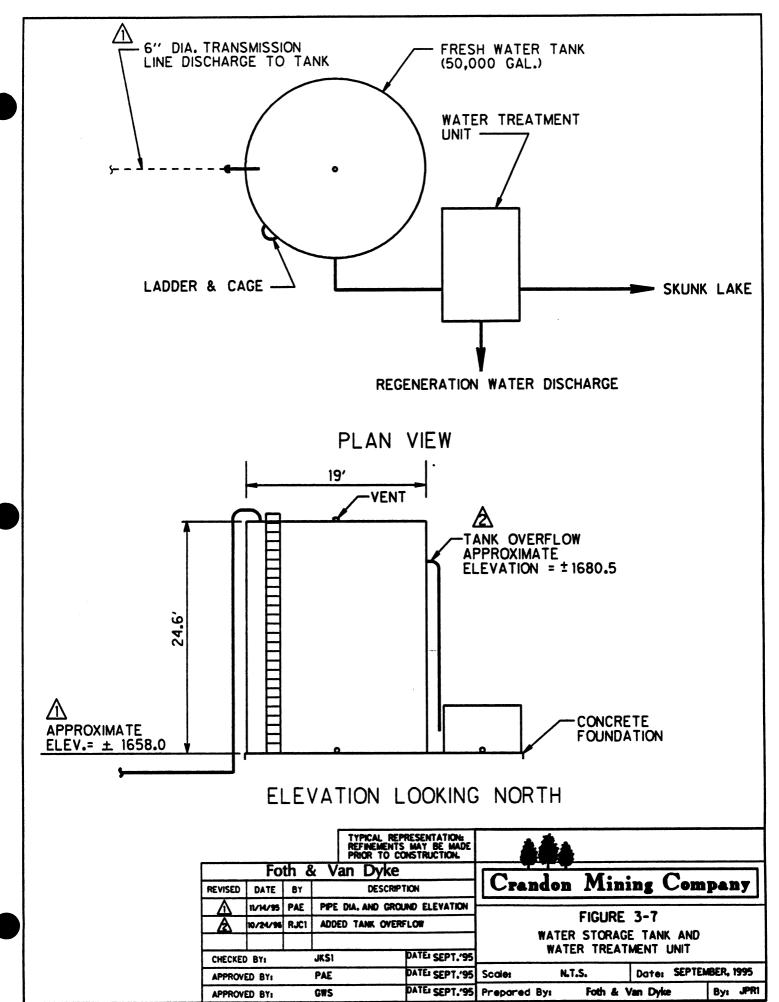
Prepared by: MLD2 Checked by: REM

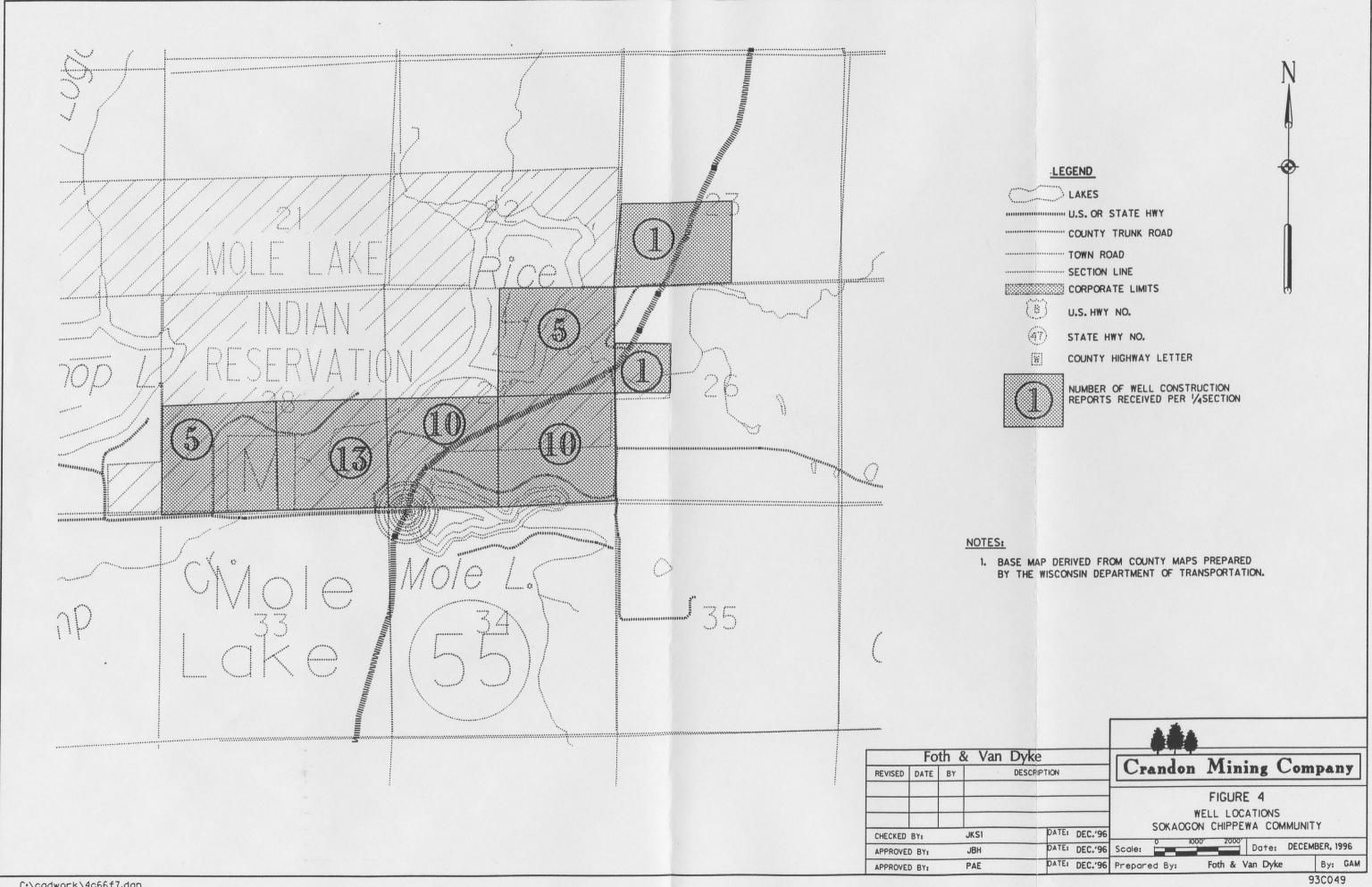
²Location of well with respect to 1996 survey limits cannot be determined based on well construction report. To be conservative, the well has been located on this data base although the well could actually be located outside the 1996 survey limits.

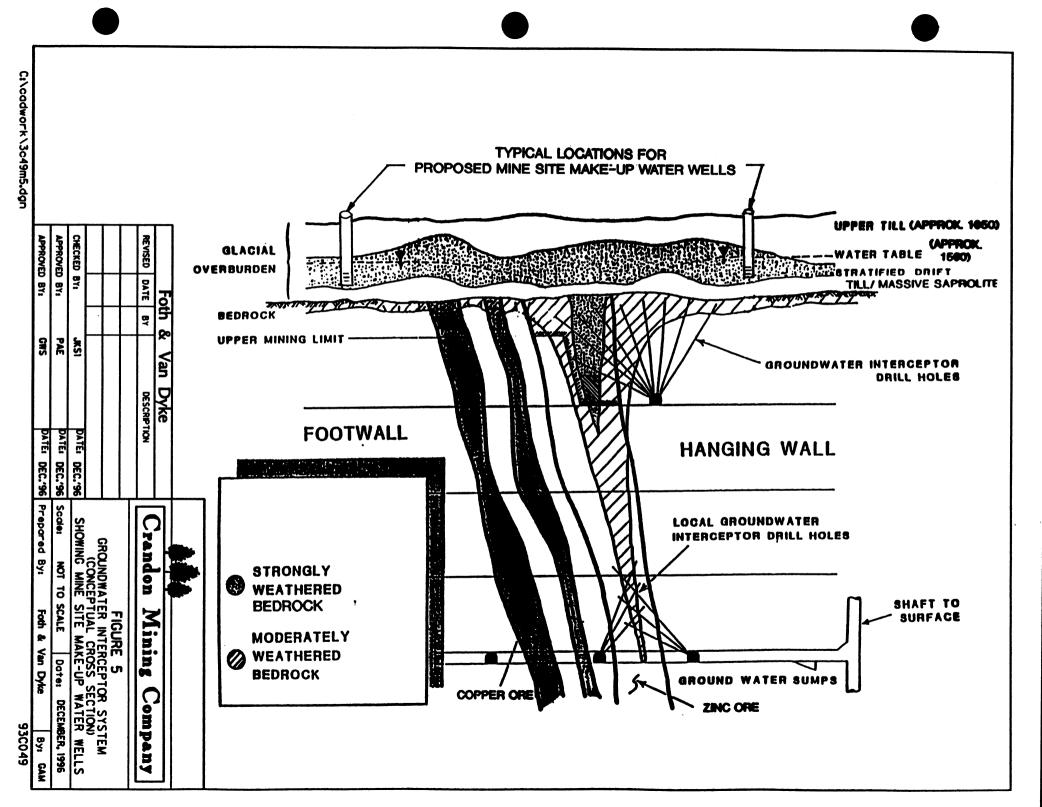


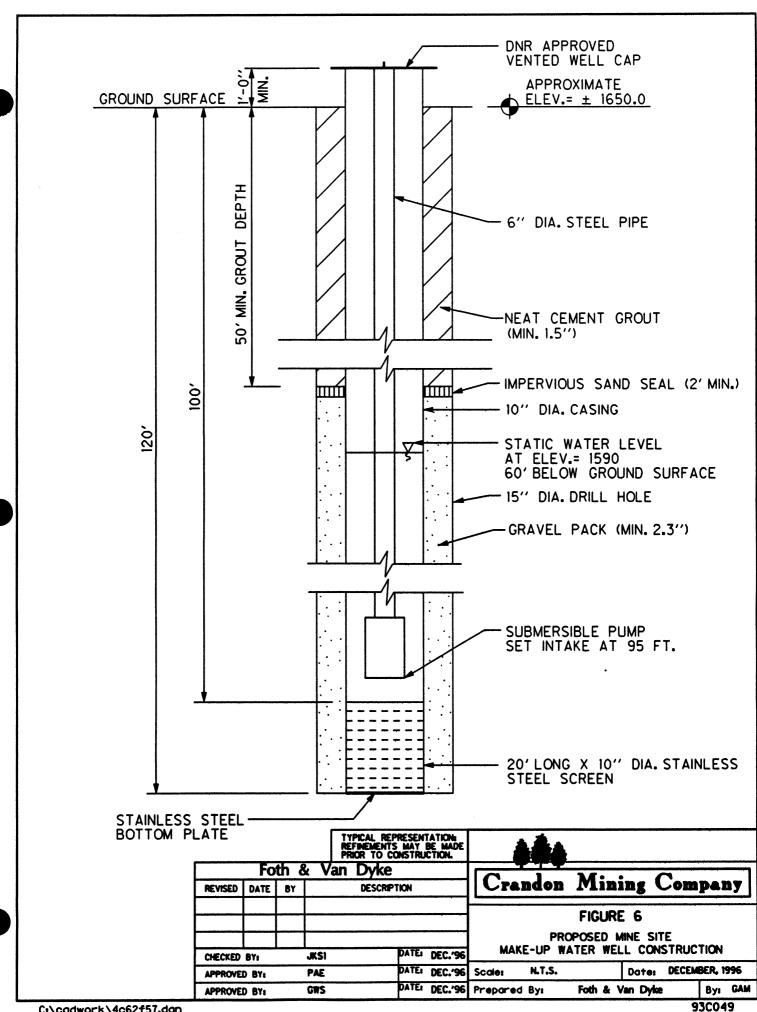












Attachment 1

Well Construction Reports from the Wisconsin Geologic and Natural History Survey for Areas Within Well Survey Limit but Outside 2-Foot Practical Worst Case Drawdown Contour

oconsin State o Department of Natural Resources Private Water Supply Box 79?1 Madison, Wisconsin 53707

NOTE:

White Copy

Division's Copy Green Copy Driller's Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 2-79

Yellow Copy Owner's Copy WIN 17 1 1. 4. 1. COUNTY CHECK (V) ONE: Forest **I** Town ☐ Village Lincoln City 1/4 Section or Gov't. Lot Township Range Section 3. NAME WONER ☐ AGENT AT TIME OF DRILLING CHECK (A ONE ATION Govt. lot #I 33

— Grid or Street No. | Street or Road Name NIZE Thomas Sprehe ADDRESS 2202 Patty Lane AND - If available subdivision name, lot & block No. ZIP CODE Floor Drain Connected To: Storm 4. Distance in feet from well Building Sanitary Bldg, Drain Sanitary Bldg. Sewer Storm Bldg. Drain Storm Bldg. Sewer to nearest: (Record C.I. Other C.I. Other Sewer C.I. Other C.I. 30 Other answer in appropriate block) Street Sewer Other Sewers Foundation Drain Connected to: Sewage Sump Septic Tank Holding Sewage Absorption Unit Tank Seepage Pit Manure Hopper or Retention or Pnuematic Tank Clearwater Sewage Sump C.I. Other Sump San. Storm C.I. Other Sewei Clearwater none yet Seepage Bed Clearwater Sump Seepage Trench Privy Pet Waste Pit Pit: Nonconforming Existing Earthen Silage Earthen Storage Trench Manure Basin Or Pit Animal Barn Pen Subsurface Pumproom Barn Gutter Silo Glass Lined With Pit Storage Facility Silo w/o Pit Well Nonconforming Existing Pump Tank 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 Manure Storage Basin Other (Describe) Concrete Floor Only (Specify Type) Concrete Floor and Partial Concrete Walls 5. Well is intended to supply water for: 9. FORMATIONS Kind From (ft.) To (ft.) DRILLHOLE caving san, and clay Dia. (in.) From (tt.) To (ft.) Dia. (in.) From (ft.) To (ft.) 63 Surface 6 98 gravel and clay Surface 63 96 large gravel 96 98 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification
Dia. (in.) Mfg. & Method of Assembly From (ft.) To (ft.) New Black Steel PE A53 US Steel 6 98 Surface 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air 8. GROUT OR OTHER SEALING MATERIAL Cable Tool ☐ Jetting with From (ft.) Rotary-air w/drilling mud To (ft.) Rotary-hammer & air Air Water none Rotary-w/drilling Reverse Rotary Surface 5-I5-82 Well construction completed on 19 MISCELLANEOUS DATA above 30 final grade Yield Test: ____ Hrs. at **GPM** Well is terminated below inches 32 Depth from surface to normal water level Ft. Well disinfected upon completion 🔀 Yes 🗆 No Depth of water level Yes No Well sealed watertight upon completion when pumping Stabilized Yes I No Madison Water sample sent to laboratory on 5-I8-82 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 On DER MIER Add DRILLING, INC.

Brad Welster

680 COUNTRY DRIVE RHINELANDER, WISCONSIN

NOTE WHITE COPY - DIVISION'S COPY GREEN COPY - DRILLER'S COPY YELLOW COPY - OWNER'S COPY

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

1. COUNTY	Foxe	est		CHE	CK ONE L	∕_] Village ☑	City .	NAME	Jan		
2. LOCATIO			Section To			3. OWNER AT T		LLING			
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						3603	Nort	h 83	75	rree	<u> </u>
AND -If ava	ilable subdiv	ision name, lo	t & block no	o.		POST OFFICE	V_{α}	1, 1, 1,	<		
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(Reco	ord answer in	appropriate b	olock)								$\overline{}$
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OTHER POL	LUTION SO	UKCES (Give	description	D by		ge wen, stream, pond,	iako, oto.)				
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		• • •		Hous	6			_//			
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	İ						cla.	٧		30	36
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)	,)		1	Surface	115						
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	ļ										
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						Well construct	ion comple	ted on	1/1	4	19 72
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						Well disinfecte	d upon cor	moletion		V Ye	s No
Depth from	surface to	normal wat	er level		70 ft	· · · · · · · · · · · · · · · · · · ·	a upon ooi				
5 4 4					83 ft	Well sealed wa	tertight up	on completion	1	_ ☑ Ý Ye	s 🔲 No
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Water samp	ole sent to 6	State	Lab.	of Hya	liene	Madisu	n. Wabo	ratory on:	8/1=	5	19 72
Your opinio	on concerni	ing other po	Ilution haz	ards, informati	on concern	ing difficulties enc	ountered, a	ınd data relati	ng to near	by wells, s	creens, seals,
type of casi	ng joints, n	nethod of fi	nishing the	well, amount	of cement u	used in grouting, bl	asting, sub-	surface pump	rooms, ac	cess pits, e	tc., should
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SIGNATURI	E					COMPLETE MA	U .	. 1			, i
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\				1			I				

Well Construction R WISCONSIN UNIQUE W		BER C	V 257	Departmen Private W	te of Wisconsin t of Natural Resou /ater Supply — W		
Property Owner Eugene L			-6136	OCT 2 6 1989 Mad	Box 7921 lison, WI 53707		
Mailing Address	. 4		V. 3 (2)	1. Location (Pleas	e type or print using	a hlack nen	١
City Hum bok	State		Zip Code	Town City		(if availat	
\mathbf{R}	Juan	4):	54311	of Lincoh	2		
County of Well County Well Locati	ion	Well Compl	etion	Grid or Street Address or			able)
Location Fores Permit No. W		Date M	A = A = A = A = A = A = A = A = A = A =	Subdivision Name	ore LAN	Block /	,
Well Constructor (Business Name	e) Registrat	ion# 2. 1	Mark well location	Subdivision Name	1	.	
(24) Khine lander Well		12	in correct 40-acre parcel of section.	Gov't Lot # / or	¼ of	1/4 of	
Address			N	Gov't Lot # or	1 N; R 13	E 🗆	w
\$ Box 584	- C:	Code	×	3. Well Type	⊠ New		
City Rhinclander		W Cook	E	☐ Replacement	☐ Reconstruction	on	
Nh.nelmaler	07.	70 /1 "		of unique well #	const	ructed in 19)
3 and 3	•	l	L:L:J	Reason for new, replace			
4. Well serves # of homes and/or		gh Capacity W	· •				
(ex: barn, restaurant, church, school, indus	301 y, 000., L		roperty? 🗆 Yes 😥 No	🔯 Drilled 🗌 Driven I			
5. Well Located on Highest Point of Property		the Gener	al Layout and Surrout/Yard Hydrant	roundings? 🗷 Yes	□ No If no, expl astewater Sump	ain on bac	k side.
Well Located in Floodplain? ☐ Yes	【No —— 10	_	ouw ratu Hyurant		aved Animal Barn	Pen	
1. Landfill		•	tion Drain to Clear		nimal Yard or She		
2. Building Overhang	, .: 19	2. Foundat	tion Drain to Sewer	20. Si	ilo — Type		
3. Septic or Holding Tank	1	Building		21. B			
5 9 4. Sewage Absorption Unit	_		ron or Plastic Oth		lanure Pipe □ Gra	-	
5. Nonconforming Pit		_	Sewer 🗆 Gravity 🛭 Fron or Plastic 🗀 Ot		Cast Iron or Plastic ther Manure Store		•
6. Buried Home Heating Oil Tank 7. Buried Petroleum Tank			r or Street Sewer		ther NR 112 Was	•	
8. Shoreline/Swimming Pool			ter Sump	24			
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From To drillhole only. Dia. (in.) (ft.) (ft.) Surface 06 2. Rotary -	– Mud Circulation – Air		USE Type, Ca		. /	(ft.)	
Dia. (in.) From To (ft.) drillhole only. 1. Rotary - 2. Rotary - 3. Rotary -	– Mud Circulation – Air – Foam	1	DISE Type, Ca	ving/Noncaving, Color, H	. /	(ft.)	
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WELL -CON	ISTRUCTOR	'S REPORT		WISCON	ISIN STATE	BOARD C	F HEALTH			- 3111	A Wel 6
1. COUNTY	Fores	ti	1	CHECK C	□ Village	City	NAME L.	ala	1 /.	W REDE	* *
2. LOCATIO	N (Number ar	d Street or 1/4		on, township as	nd range. Also	give subdivis	ion name, lot	and block num	bers when ave	ileble)	WEU S
8. OWNER	AT TIME OF	DRILLING	1 1		04	173 6		2.797		DED	NT OF Z
4. OWNER'S	COMPLETE	MAIL ADDR	ESS ₂	necho	rery	2 10	110	1	(6)	RESOUR DEVELOFA	
31	62	N. M	olton	s St	, 0/	nilw	, ///	is) C	5321	<i>2.0</i>	
5. Distance	e in feet fro nswer in appro		nearest: B		. I. TILE	C.I. T		OUNDATION D		C. I.	TER DRAIN TILE
·	ER DRAIN	•	K IPRIVVI S	$\frac{20}{5}$	ABSORPTIO	DN FIELD 1	BARN SILO	D LABANDON	ED WELL S	INK HOLE	
40	TILE	60	1	65	6	5	4				
OTHER POL	LUTION SOU	JRCES (Give	description su		quarry, drains	age well, strea	m, pond, lake,	etc.)			
6. Well is	intended	to supply		Hor	ml			/			
7. DRILLHO		To (64.)	Die (in)	==== (#x	To (64.)	10. FORM	ATIONS Kind			From (ft.)	To (ft.)
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)		Radia	11,		Suprade/	Ø (T)
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6 16	64	80					Sand			64	14
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63%	Mal	Pen S	ttel	Surface	80						
	2	101									
	a	0 17					minimum to the second s				
·											
							du C	the win	chille.	<i>, 9.</i> (.	
							Lot	I New	.14.6	66	
9. GROUT	OR OTHE	R SEALING	MATERIAL	From (ft.)	To (ft.)				٠, د،		
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<u>o mo</u>	wex) zw	NERS		, 0	Well con	struction cor	mpleted on	11-	3	1966
	LLANEOUS	DATA		at 10	CDM		erminated	<u></u>	inches	above	inal grade
Yield test:		<u>20</u>	Hrs.		GPM			on completio		j below	
	n surface t			20	ft.	l	·	ht upon coi		 ∑ Ye:	
	water level		ping /·	27	ft.			aboratory or	•	/	1966
	nple sent t	// W	rdist	<u>~</u>					7000	3	
wells, scre	eens, seals,	, type of	casing join	hazards, in hts, methoc uld be give	l of finish	ing the w	difficulties all, amount	s encountere of cement	ed, and da used in g	ata relating routing, bla	to nearby asting, sub-
SIGNATURE						COMPLET	E MAIL ADDR	UESS 0	0.0		
21	100	ohn	an le	egistered W	/ell Driller	R1. 1	30115	0 P2	stice	18 P	Les .
7000	01			Please	do not w	rite in spa		TUD VED	J	7	
COLIFORM	TEST RESUL	T	1	AS — 24 HRS	. GA	15 — 45 HRS.	CON	FIRMED	REMAR	uks .	
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		v	Xe. +9 → Xe → .					V1157 4	A7 . 330		
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	1	a de								•	

State of Wisconsin
Department of Natural Resources
Private Water Supply
Box 7921
Madison, Wisconsin 53707

Signature

NOTE:

Division's Copy

Driller's Copy

White Copy

Green Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 2-79

Yellow Copy Owner's Copy CHECK (✓) ONE: Name 1. COUNTY Lincoln ☐ City XXXX Forest ☐ Village Town OWNER AGENT AT TIME OF DRILLING CHECK (1) ONE 1/4 Section or Gov't. Lot Section Township Range 3. NAME Ben & Joan Mohrmann 2. LOCATION 35N SE SE ADDRESS Grid or Street No. Street or Road Name 6209 Canyon Woods Dr. ZIP CODE AND - If available subdivision name, lot & block No. POST OFFICE Rockford, Ill. 61109 Floor Drain Connected To: Sewer Other Sewer Storm Bldg. Sewer Storm Bldg. Drain Building Sanitary Bldg, Drain Sanitary Bldg, Sewer 4. Distance in feet from well to nearest: (Record C.I. Other Other C.I. Sewer C.I. Other C.I. Other answer in appropriate 40 block) Clearwater Sump Septic Tank Holding Sewage Absorption Unit Manure Hopper or Tank Sepage Bit Retention or Foundation Drain Connected to Sewage Sump Other Sewers Street Sewer Retention or Pnuematic Tank Other Sewage Sump C.I. Seepage Pit Storm Other Sewei None Seepage Bed Yet Clearwater Clearwater Seepage Trenc Sump Earthen Silage Storage Trench Manure Basin Or Pit Glass Lined Silo Storage w/o Facility Pit Animal Barn Pen Barn Gutter A nimal Yard Silo With Pit Privy Pet Waste Pit Pit: Nonconforming Existing Subsurface Pumproom Nonconforming Existing Well Pump Tank Watertight Liquid Manure Tank or Basin Subsurface Gasoline or Oil Tank Waste Pond or Land Manure Storage Basin Other (Describe) Temporary Manure Stack or Platform Manure Pressure Pipe Disposal Unit (Specify Type) Concrete Floor Only Concrete Floor and Partial Concrete Walls **FORMATIONS** 5. Well is intended to supply water for: Dwelling To (ft.) From (ft.) Kind 6. DRILLHOLE Caving Sand Surface 30 To (ft.) Dia. (in.) From (tt.) To (ft.) Dia. (in.) From (ft.) 6 Sand & Clay 83 8 30 Surface Sand & Gravel 78 83 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification Mfg. & Method of Assembly To (ft.) Dia. (in.) From (ft.) New Black Steel 19.00# Surface 6 80 PE A53 US Steel 6 15-slot Stainless Steel 80 Well Screen 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Jetting with ☐ Cable Tool 8. GROUT OR OTHER SEALING MATERIAL Air Rotary-air w/drilling mud Rotary-hammer & air From (ft.) To (ft.) Kind Water Rotary-w/drilling None Reverse Rotary Surface 8/4/81 Well construction completed on X above MISCELLANEOUS DATA final grade 8 15 ☐ below **GPM** inches Well is terminated Hrs. at Yield Test: __ 🔀 Yes 🗀 No 33 Well disinfected upon completion Depth from surface to normal water level Ft. Depth of water level 50 Yes 🔲 No Yes No Well sealed watertight upon completion Ft. Stabilized when pumping 8/4/81 19 Madison 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 Your opinion concerning other pollution hazards, information concerning difficulties on reverse side.

RHINELANDER WELL DRILLING, INC.

Business Name and Complete Mailegod COUNTRY DRIVE

Registered Well Driller

RHINELANDER, WISCONSIN 5

AUG 2 6 1975

SEP 25 1975

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450

NOTE
WHITE COPY – DIVISION'S COPY
GREEN COPY – DRILLER'S COPY
YELLOW COPY – OWNER'S COPY

Madison, Wisconsin 53701

1. COUNTY	FORE	EST		CI Tow	HECK ONE	Village		City 11	NAME (ASHU)	1 1 5	-	
2. LOCATIO			ection To				MEDATT	IME OF DI	PILLING	4015		
		// / 3		ownship 3 <i>5N</i> . /	Range .							
NE14	SE			3310, 1	3 5 1			FIE	31			
OR – Grid or	street no.	Sti	eet name			R.	DRESS 卦 /					
AND -If avai	lable subdivis	ion name, lot	& block no	"LOT#	29	PO	ST OFFICE	A, C	UIS. S	541	55	
4. Distance	in feet from	well to nea	rest:	BUILDING SA		WERLLIND	DRAIN	rooi	NDALION DRAI	N	WASIE WA	TER DRAIN
(Reco	rd answer in a	appropriate b	lock)	2 1	NE W	LE C. I. \$ 17	1 1	EWER CON	NECTEDINDER	ENDENT	C. I.	TILE
CLEAR WAT	ER DRAIN 8	SEPTIC TAN	K IPRIVY	SEEPAGE PIT	' ABSORP	TION FIELD	BARN	SILO	ABANDONED	WELLIS	INK HOLE	
C. I.	TILE									1		
!							1		•	ŀ		
OTHER POLI	UTION SOU	RCES (Give	description	such as dump,	quarry, drain	age well, sti	eam, pond,	lake, etc.)	'			
5. Well is in	tended to su	upply water	for:	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	205			·				
		·		COTTA	· G C							
6. DRILLH		ı		1	1	9. F	ORMATIO				1	ı
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.) From (ft.)	To (ft.)	_		Kind			From (ft.)	To (ft.)
9	Surface	G				G-1	RAUE	Lw	ITH C	LAY	Surface	5
5	b	100				51	ND	8 G/	RAUEL		5	66
7. CASING	LINER, CL	JRBING, A	ND SCRE	EN			LAY	,			11	01
Dia. (in.)	K	ind and Weig	ht	From (ft.)	To (ft.)		4117				66	96
వ్	NEW	BLK.	STEE	ム Surface	98	G	RAU	el 8	SANZ)	96	100
14.8	1#/FT.	.258	" co	MPLED					ing between			
5	,			4 98	100		تعبى	KSR S. F. ST.				
JOHN				70 SA	407		A STATE OF THE STA					
	D. F											
8. GROUT				<u> </u>			TVDE OF	DRILLIN	G MACHINE	LICED	L	<u> </u>
a. GROOT	ON OTHEN Kin		WATENI	From (ft.)	1 7	1	/	DAILLIN			. —	
	- Kill	<u> </u>		From (IC.)	Jo (ft.)		able Tool		Direct Ro	otary	Rever	se Rotary
Shi	JRRY	04	AY	Surface	6		Rotary – aii v/drilling m		Rotary –			g with
								on compl		4G.	<u>اه ل</u> ه	19 7 <
11. MISCEL	LANEOUS	DATA			.1	AAGII		on compi	eren ou 1/		above	13/2
Yield test:			/ Hrs. at		9 GPI	M Well	is termina	ted 	& inche			final grade
Depth from	surface to n	ormal wate	r level		55	ft. Well	disinfecte	d upon co	mpletion		Ye	s No
Depth to wa	ter level wh	en pumping	1	C	7.3	ft. Well	sealed wa	tertight up	oon completio	n	2 Ye	s 🗌 No
Water sampl	e sent to	MAD	150 M	1				labo	oratory on:	AUC	<u> </u>	1975
Your opinion	our opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, pe of casing joints, method of finishing the well, amount of cement used in grouting, blasting, sub-surface pumprooms, access pits, etc., should a given on reverse side.											
SIGNATURE						COM	PLETE MA	IL ADDRE	22			
On	- /-	10-	100	.		3		//	Pho	-/	Zisi	_
بالمانين المانين	are pe	orp	per.	Registered We			- 2	//	point	4,		<u></u>
COLUEODA	TECT DECIS	т			ase do not	Write in sp AS – 48 H		CONFIRM	(EI)	DEMAR	VC	
COLIFORM 1	ESI KESUL	1		GAS – 24 HRS	.	ma – 48 H	NJ.	CONFIRM	ie <i>u</i>	REMAR	ca	

Propert Owner		Tele				Department of Natural Res Box 7921	(Please type	a ar nri	
		l Num	ber (4	14) 4	97-8905	Madison, WI 53707	using a bla	ack pen.	.)
Mailin	ng					1. Well Location Please us		d of fra	ctions.
Address City	s 203 Allard Avenu	ie .	State 2	Zip Code		- X Town ☐ City	1 mage	2630	·
	Green Bay		WI	543		Grid or Street Address or	Road Name and Num	iber (If av	ail.)
	y of well poculou	Vell Permit	Well Con 02	npletion D	ate (mm-dd-yy) _ 93	west shore		Block	<u>, , , , , , , , , , , , , , , , , , , </u>
E	No. Well Constructor (Business Na	THE RESERVE OF THE PERSON OF T	License #	2. Mar	well location	Subdivision Name	Lot#	Diock 1	•
21	Rhinelander Well D			2 with a	dot in correct e parcel of	Gov't Lot # or	NE 1/4 of SE	3 1/4 0	of.
T I	Address			section	. N	Section 33, T 35			
	P.O. Box 584 City	State	Zip Code	$\exists w$	-+- -+- 	3 Well Type X	New	<u> </u>	
	Rhinelander,	WI 545	501	┛┊	- 	Replacement	Reconstruction		
				1	<u> </u>	of previous unique well	construc	ted in 19	
				High Cap		Reason for new, replaced	or reconstructed well	17	
	ves# of homes and or			Well?	Yes M		at Lotted Co	her	
(Ex: barn	n, restaurant, church, school, in	dustry, etc.)	h the same	Property?	and surround	o X Drilled Driven Poirings? X Yes No If no, o	explain on back side.		
			n uie gene 9. Dowi	nspout/Ya	rd Hydrant	17. Was	stewater Sump		
Well loca	ated in floodplain? TYes X e in Feet From Well To Neares	No	10. Privy	,			ed Animal Barn Pen mal Yard or Shelter		
	1. Landfill				ain to Clearwate ain to Sewer	20. Silo	o - Type		
<u>18</u>	 Building Overhang Septic or Holding Tank (circ 					21. Barr	n Gutter		
	4. Sewage Absorption Unit			ast Iron o	r Plastic 🔲 🔾		nure Pipe 🔲 Gravi	ty D P	ressure
	5. Nonconforming Pit		14. Build	ling Sewc	Gravity		Cast Iron or Plastic er Manure Storage		
	6. Buried Home Heating Oil T	'ank			or Plastic Coreet Sewer		er NR 112 Waste So	urce	
	7. Buried Petroleum Tank 8. Shoreline/Swimming Pool		16. Clear			24			
		of constructing			DNR 9.	Geology		From	То
6 . Drillhol Dia. (in.)	le Dimensions Method (From To enlarged (ft.) (ft.)	drillhole only			USE ONLY 7	Type, Caving/Noncaving, Colo	r, Hardness, Etc.	(ft.)	(ft.)
<u>/12. (Bi.)</u>		ary - Mud Circula	ition		ay- cav	ing Sand & Gravel		Surface	32
6	surface 63 2. Rot	•			3	_		32	49
		ary - Foam erse Rotary			Cla	y & Gravel			
	, ,—	le-tool Bit		_ in. dia.	_Y_ San	d & Gravel		49	63
1	, , , , , , , , , , , , , , , , , , , ,	np. Outer Casing		in. dia.	33.24571				
			es No)					
	7. Oth	o, explain er					•		
	Casing, Liner, S Material, Weight, Spe	creen cification	From	То					
Dia. (in.)	Manufacturer & Method	of Assembly	(ft.)	(ft)				-	
6	A-53 Grade B		surface	60				-	
	Plain End Welded				\$ - C - 1 - V	Vatara Lawal	112. Well Is:		
	18.97 #/ Ft.				10. Static V	ft. above ground surface	K	Above	Grade
	Corbill Ding Mea				29 11. Pump '	ft. below ground surface] Below] Yes	□ No
	Sawhill Pipe Mfg. screen type, material & slot si		From	То		rest Level <u>40</u> ft. below surfac] Yes	□ No
Dia. (in.)	3 ft. Stainless S	teel slot	60	63]	_	Capped?]Yes	□ No
8.	Grout or Other S			#	Pumping	at 20 GPM for 2 hour ermanently seal all unused, no		e welle?	
Meth		From (6)	To	Sacks Cement	1 -: '	ermanently seal all unused, not	ncomplying, or unsal N/A	C MCH21	
	Kind of Sealing Materi	al (ft.)	(ft)	Canent	14. Signature	of Point Driver or Licensed Su		Date S	igned
									~
		surface			Re	Drill Rig Operator (Mandatory	DF	2/10	1 /9=

Comments on reverse side

WELL CONSTRUCTOR'S REPORT FORM 3300-15

SEP 25 1975

STATE OF WISCONSIN OF NATURAL RESOURCES DEPARTMEN Box 450

AUG 2 6 1975 NOTE WHITE COPY - DIVISION'S COPY GREEN COPY - DRILLER'S COPY Madison, Wisconsin 53701 YELLOW COPY - OWNER'S COPY 1. COUNTY CHECK ONE NAME POREST Town City NASHUILLE ☐ Village Range Section Township 3. OWNER AT TIME OF DRILLING HIRAM ADDRESS HEMLOCK LAKE AND -If available subdivision name, lot & block no. POST OFFICE CRANDON SANITARY SEWER FLOOR DRAIN FOUNDATION DRAIN ASTE WATER DRAIN 4. Distance in feet from well to nearest: SEWER CONNECTED INDEPENDENT C. I. TILE TILE C. I. TILE 25 25 (Record answer in appropriate block) CLEAR WATER DRAIN | SEPTIC TANK | PRIVY SEEPAGE PIT ABSORPTION FIELD ABANDONED WELL | SINK HOLE BARN SILO C. I. TILE 30 60 OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.) 5. Well is intended to supply water for: HOME 6. DRILLHOLE 9. FORMATIONS Dia. (in.) To (ft.) Dia. (in.) From (ft.) From (ft.) To (ft.) From (ft.) To (ft.) **Surface** SAND & GRAUEL 61 Surface 61 7. CASING, LINER, CURBING, AND SCREEN Dia. (in.) Kind and Weight From (ft.) To (ft.) BLK. STEEL 59 SCREEN VSTON STAINLESS STEEL 205407 STD. FITTING 8. GROUT OR OTHER SEALING MATERIAL 10. TYPE OF DRILLING MACHINE USED From (ft.) To (ft.) Cable Tool ☐ Direct Rotary Reverse Rotary Jetting with Surface Rotary - air Rotary – hammer w/drilling mud with drilling mud & air ☐ Air ☐ Water Well construction completed on 19 75 11. MISCELLANEOUS DATA above Well is terminated inches final grade Yield test: *15* GPM Hrs. at below Well disinfected upon completion No Depth from surface to normal water level Well sealed watertight upon completion No Depth to water level when pumping laboratory on: A UG. 25 Water sample sent to 150N Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, type of casing joints, method of finishing the well, amount of cement used in grouting, blasting, sub-surface pumprooms, access pits, etc., should be given on reverse side.

SIGNATURE Registered Well Driller Please do not write in spacé below COLIFORM TEST RESULT GAS - 24 HRS. CONFIRMED REMARKS GAS - 48 HRS.

NOTE

WHITE COPY - DIVISION'S COPY GREEN COPY - DRILLER'S COPY YELLOW COPY - OWNER'S COPY

OCT 2 6 1979

STATE OF WISCONSIN

DEPARTMENT OF NATURAL RESOURCES

Box 450

Madison, Wisconsin 53701

1. COUNTY	ORES	5 T		CH Town	ECK ONE	Village 🔲 (Citv	NAME NASHVI	LLE	
2. LOCATIO			Section To		Range	3. OWNER AT TIN				
Z. LUCATIO					13E			MERMAN	•	
OR – Grid o			treet name			ADDRESS				
AND -If ava	ailable subdivis	ion name, lo	ot & block no). 		POST OFFICE	- AT R	AY, WISO		
4 Distance	in feet from	FIR MI	COC A	LAKE BUILDING SAN	ITARY SEWER	FLOOR DRAIN	FOUN	DATION DRAIN		TER DRAIN
	ord answer in a	· Woll to III			TILE	C. I. TILE SEV	VER CONN	VECTED INDEPENDE	O. I.	TILE
	FER DRAIN			SEEPAGE PIT		FIELD BARN	SILO	ABANDONED WELL	SINK HOLE	
C. I.	TILE _	70	-	•	90	-	∽	~	_	
OTHER POL	LUTION SOU	RCES (Give	description	such as dump, q	uarry, drainage	well, stream, pond, la	ake, etc.)	one call w/Mr.	Behm /EW	11-11/23/A
5. Well is in	ntended to s		r for:			25	ZY PI	OF COLL WINE	e com (ex	<u> </u>
6. DRILLI	101 F			OTTAGE	•	9. FORMATIO	NS			
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.) From (ft.)	To (ft.)		Kind	y	From (ft.)	To (ft.)
_6	Surface	68		·		SAND			Surface	25
						SANDY C	LAY		25	40
	G, LINER, C			EN From (ft.)	To (ft.)	CLAYA	GRA	VEL	40	00
Dia. (in.)	U.5. 57 #		5. PR	Surface	65	SANO +			60	68
	ASTM-A	a Steel	screen	$\overline{}$	 	3 2/10	GN PI	7 ~ ~		
_6	15 sl	at		68	68					
				/						
8. GROUT	OR OTHER	SEALIN	G MATERI	AL		10. TYPE OF D	ORILLIN	G MACHINE USED)	
0. 000	Kir			From (ft.)	To (ft.)	Cable Tool	1	Direct Rotary	Reve	rse Rotary
	NON	E		Surface		Rotary – air w/drilling mu	ıd	Rotary - hamm		ng with
	SELF	BEALI	NG			Well construction			- 11	19 7 9
11. MISCE Yield test:	LLANEOUS		Hrs. a	t 15	GPM	Well is terminate	ed /	8 inches	above below	final grade
	n surface to i	normal wa		10	ft.	Well disinfected	l upon co	mpletion	V	es No
				1)		Well sealed water	ertight up	on completion	T Y	es No
	vater level wh	nen pumpi	ng		ft.	<u></u>			10 - 10	1979
Water sam	·		grand	eson				<u>.</u>	10-12	
type of cas	on concernin ing joints, m n reverse side	ethod of fi	Ilution haz	ards, informat well, amount	ion concernin of cement use	g difficulties encored in grouting, blas	untered, a sting, sub	and data relating to -surface pumproom	nearby wells, s s, access pits, e	creens, seals, tc., should
SIGNATUR		· 				COMPLETE MAI				
Robe	ナム、ユ	ehm		Registered We	ell Driller	pet. 5 Rh	inelar	br, 9 v 5 4	1501	
				Ple	ase do not wr	ite in space below				
COLIFORM	TEST RESUI	Т		GAS – 24 HRS	S. GAS	– 48 HRS.	CONFIRM	IED REM	ARKS	
REV. 3-71				ı	ı	1		ı		

AUG

STATE OF WISCONSIN
RTMENT OF NATURAL RESOURCES Box 450 Madison, Wisconsin 53701

NOTE WHITE COPY - DIVISION'S COPY GREEN COPY - DRILLER'S COPY YELLOW COPY - OWNER'S COPY

CHECK ONE NAME 1. COUNTY Town LINCOLN Village ☐ City 3. OWNER AT TIME OF DRILLING Township 2. LOCATION Range Section CAMPSHURE 3 35W '3E 3 JOHN ADDRESS OR - Grid or street no Street name CORNELIA *5*32 POST OFFICE AND -If available subdivision name, lot & block no. 460 CHIC FOUNDATION DRAIN BUILDING SANITARY LOOR DRAIN WASTE WATER DRAIN 4. Distance in feet from well to nearest: TILE SEWER CONNECTED INDEPENDENT TILE C. I. TILE C. I. C. I. (Record answer in appropriate block) ABANDONED WELL | SINK HOLE SILO CLEAR WATER DRAIN | SEPTIC TANK | PRIVY | SEEPAGE PIT ABSORPTION FIELD BARN C. I. TILE OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.) 5. Well is intended to supply water for: COTTAGE 9. FORMATIONS 6. DRILLHOLE From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.) Kind Dia. (in.) From (ft.) To (ft.) Surface 5 Surface SAND 7. CASING, LINER, CURBING, AND SCREEN AND+ CLAY Kind and Weight From (ft.) To (ft.) Dia. (in.) VEW BLK. STEELSurface SANO 76 .258 COUPLED 76 79 8. GROUT OR OTHER SEALING MATERIAL 10. TYPE OF DRILLING MACHINE USED From (ft.) To (ft) Cable Tool Reverse Rotary Kind Direct Rotary 🔲 Rotary – hammer Jetting with Rotary - air Surface w/drilling mud with drilling mud & air ☐ Air ☐ Water 19 74 Well construction completed on above 11. MISCELLANEOUS DATA Well is terminated inches final grade 10 5 GPM below Hrs. at Yield test: D No Well disinfected upon completion 18 ft. Depth from surface to normal water level V Yes No Well sealed watertight upon completion 70 ft. Depth to water level when pumping JULY 1974 laboratory on: Water sample sent to Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, type of casing joints, method of finishing the well, amount of cement used in grouting, blasting, sub-surface pumprooms, access pits, etc., should be given on reverse side. COMPLETE MAIL ADDRESS SIGNATURE PHLOX, WIS. Registered Well Driller Please do not write in space below GAS - 48 HRS. CONFIRMED REMARKS GAS - 24 HRS. COLIFORM TEST RESULT

Department of Natural Resources Private Water Supply Box 7921 Madison, Wisconsin 53707

NOTE:

White Copy Green Copy Yellow Copy Division's CopyDriller's CopyOwner's Copy WELL CONSTRUCTOR'S REPORT Form 3300–15 Rev. 2-79

NOV 2 8 1983

1. COUNTY						CHE	ECK (V)	ONE:						1	Vame			_					
		1/4 C	For		/! Lo	•	Section	Town	ch is	Rang	Village			□ Ci				Lne					
2 10	CATION	1/4 5		SE N		τ	3	1	35N	13	13.	NA!		Mode		JAC	SENT A	AT TI	ME O	FDRII	LLING	CHEC	K (√) ONE
	- Gr	id or S				or Road	Lユ I Name) <u>)</u> אַ	رد			DRES		31							·	
												112	9 M	t. 1	Yary I	Dr.							
AN	D – If	availat	ole subd	livisio	n name	e, lot &	block	No.						FFICE						ZIP	CODE	,	
4 D:				-					. 1					Bay,	Wis	Drain	54302						
	ance in fo		m well	Ви	ilding		C.I.	ldg. Dra Oth		Sanit C.I	ary Blo		ewer ther	C.I	Floor Connec . Sewer				Orm B	ldg. Dra		C.I.	Other
ans) blo	ver in app ck)	propri	ate		20										-								
	t Sewer		er Sew		ounda	tion D	rain Co Sew	nnected		ewage	Sump		Cleary		Septic Tank	Hole Tar	- I		e Abso	orption		Retenti	Hopper or on or
San.	Storm	C.I.	Other	1 -	ewer Clearw	ater	Sum	p	┦`		Othici				~~		L-		e Bed	7	o '	Pnuema	itic Tank
Privy	Pet	Dit. f	Voncon		Or.		Sum				Barr		nimal	Ani	35				Silo		bon Si	lage E	arthon
	Waste Pit	Well	Voncon	1011111	119 E.X.1	stilly	***************************************	nformin			Gutt	er (Barn Pen	√Ya	rd Wii	th Pit	Glass I Storag Facilit	je y	w/o	Stor Or F	rage Tr	ench	lanure Basin
		Pump Tank)															1					
Tempo	rary Man	ure	Waterti Manure	ght Li	quid	Manu	e Su	bsurface soline o		ste Po	nd or L	and			Storage		الم	Oti	her (C	escribe)		
Stock	,, , , , , , , , , , , , , , , , , , , ,		Basin	I all K	01	Pipe		Tank	· C	Specify	/ Type)			e Floor (e Floor a		- 1	-					
5 Wel	is intend	led to	supply	water	for	<u> </u>					To.	E/C		rtial C	Concrete	Walls	194						
J. WCI	is mitche	ica to	suppiy	water	101.	1	wel:	line			13.	rc	JKWA	IION	Kind	1 4	المراجع			From	ı (ft.)	1	To (ft.)
6. DR	ILLHOL	E						TTIR_							ЖЩК					1 1011	1 (11.)		10 (11.)
Dia. (n.) From	m (tt.)	To ((ft.)	Dia.	(in.)	From	(ft.)	То	(ft.)		Sa	nd d	& gr	avel	100				Surfa	ce		40
												-				a distribution of the second				١,			00
6	Su	rface								_93_		Cl	ау								10		92
				l							ł	Gr	ave	1	ķ.						92		93
7. CAS	SING, LII	NER,	CURBI	NG A	ND SC	REEN									3								
Dia. (i	n.) Ma	g. & N	lethod	of Ass	embly		From	(ft.)	То	(ft.)					<u>, ş</u> i								
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8. GR (OUT OR	ОТНЕ	R SEA	LING	MAT	ERIAL						Ε	□ c₄	ble To	ool		□ w/dr mud	illing & air		ĺ		Jetting	with
		K	ind				From	(ft.)	To	(ft.)\		. [R⁄c	otary-a drillin	ir g mud	X	Rota & air	ry-ha	mmer				Air
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							Surfa	ce					<u> </u>	Ja			Reve	rse R	otary				
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11.	MISCEI	LLAN	EOUS	DAT	ÎA.							_	1						X	above	6:	al grad	
	Yield Te	st:				н	rs. at		10	GP	M W	ell is	termi	nated		_1	1 inch	es		below	1111	ai giau	
	Depth fro	0m eu	rface to	norm	al wat	or level		35		Ft.	l _w ,	an di	sinfec	ted ur	on com	nletio	ın.		X	Yes [□ No		
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			e of Wisconsin	
Well Construction Report For WISÇONŞIN UNIQUE WELL NUMBER ■ WISTONS OF THE PROPERTY	US 353		of Natural Resource ater Supply — WS/2	18
Professor 5. 6000 7999 35	the C1/10		Box 7921	.,
Mailing Address O	15-54d7	7	ison, WI 5370 NOV	7 1000
3921 W. County Line Kd		W. T. 1777	type or print using a bl	available)
State	Zip Code	Town City	Village Fire / (II	P()
Krown Deer WI	53309	Grid or Street Address or F	Road Name and Number	(if available)
County of Well County Well Location Well Co	79190	Shor	/\ / \	
Permit No. W	MMDDYY	Subdivision Name		Block #
[A BET COURT GEORGE WATER A LA ALTER A LA CORRECTION]	2. Mark well location in correct 40-acre			· · · · · · · · · · · · · · · · · · ·
Khine Linder Nell Lkilling 632	parcel of section.	Gov't Lot # 2 orc	DE 4 of IVE 4	of _
Property Say	N	Section_33; T_35		: <u>u</u> w
QWy 1 State Zip Code			New	
Rhinghoder WI 5450/	w E	☐ Replacement	☐ Reconstruction	
THE THE STATE OF T		of unique well #		
	S	Reason for new, replace	d or reconstructed we	ell?
High Capacit	ty Well? Yes No.			
4. Well serves / or nomes and/or	ty Property? \(\text{Yes \(\text{No} \)			
(out burn, resonant and, section, secti		Drilled Driven P	oint U Jetted U O	on back side
5. Well Located on Highest Point of Property, Consistent with the Ge Well Located in Floodplain?	meral Layout and Suri napout/Yard Hydrant	oungings! I yes (⊔ No 11 no, explain astewater Sump	on Dack Blue.
Distance In Feet From Well To Nearest: 10. Privy	•	. —	ved Animal Barn Per	n
1. Landfill 11. Foun	dation Drain to Clear	vater 19. Ar	nimal Yard or Shelter	· ·
	dation Drain to Sewer	· ·	o — Type	
3. Septic or Holding Tank 13. Build	-	i	rn Gutter	4
	st Iron or Plastic □ Oth ing Sewer □ Gravity □	: -	anure Pipe □ Gravity Cast Iron or Plastic □	
	ing Sewer 🗆 Gravity L	- -	ther Manure Storage	
• • • • • • • • • • • • • • • • • • • •	ctor or Street Sewer		her NR 112 Waste S	
50 8. Shoreline/Swimming Pool 16. Clean		24		
6 Drillhole Dimensions Method of constructing upper enlarged	DNR 9	Geology	. 15	From To
6. Drillhole Dimensions From To Method of constructing upper enlarged drillhole only.	DNE 9. USE ONLY Type, Ca	Geology ving/Noncaving, Color, H		From To (ft.) (ft.)
From To Dia. (in.) (ft.) (ft.) Dia. (in.) (ft.) (ft.) 1. Rotary — Mud Circulation	USE	ving/Noncaving, Color, H	ardness, Etc.	(ft.) (ft.)
From To Dia. (in.) (ft.) (ft.) Dia. (in.) (ft.) (ft.) 1. Rotary — Mud Circulation	USE		ardness, Etc.	
Dia. (in.) From To (ft.) (ft.) (ft.) 1. Rotary — Mud Circulation 2. Rotary — Air 3. Rotary — Foam	USE	SAND + Gra	ardness, Etc.	(ft.) (ft.)
Dia. (in.) From (ft.) (ft.) (drillhole only. Surface 59	USE	ving/Noncaving, Color, H	ardness, Etc.	(ft.) (ft.)
Dia. (in.) From (ft.) Control of the control	OY - CAVING	SAND + Gra	ardness, Etc.	(ft.) (ft.)
From To	OY - CAVING	SAND + Gra	ardness, Etc.	(ft.) (ft.)
From To (ft.)	OY - CAVING	SAND + Gra	ardness, Etc.	(ft.) (ft.)
From To	OY - CAVING	SAND + Gra	ardness, Etc.	(ft.) (ft.)
From To (ft.) Surface 59 1. Rotary — Mud Circulation 2. Rotary — Air 3. Rotary — Foam 4. Reverse Rotary 5. Cable tool Bit	OY - CAVING	SAND + Gra	ardness, Etc.	(ft.) (ft.) urface 30 30, 55 55 62
From To (ft.) Dia. (in.)	OY-CAVING CY-CAVING CE-CLAY S-SAN	SAND + Gra	ardness, Etc.	(ft.) (ft.) urface 30 30, 55 55 62
Dia. (in.) From To (ft.)	OY-CAVING CY-CAVING CE-CLAY S-SAN	SAND + Gra	ardness, Etc.	(ft.) (ft.) urface 30 30, 55 55 62
From To (ft.) Surface 59 1. Rotary — Mud Circulation 2. Rotary — Air 3. Rotary — Foam 4. Reverse Rotary 5. Cable tool Bit in. dia. 6. Temp. Outer Casing in. dia. Removed? Yes No	OY-CAVING CY-CAVING CE-CLAY S-SAN	SAND + Gra	ardness, Etc.	(ft.) (ft.) urface 30 30, 55 55 62
Trom (ft.) drillhole only. Dia. (in.)	OY-CAVING CY-CAVING CE-CLAY S-SAN	SAND + Gra	ardness, Etc.	(ft.) (ft.) urface 30 30, 55 55 62
Dia. (in.) From To (ft.) I. Rotary — Mud Circulation 1. Rotary — Mud Circulation 2. Rotary — Air 3. Rotary — Foam 4. Reverse Rotary 5. Cable tool Bit	Type, Co OY - CAVINA -Z- Clay -S- SAN	SAND + Grave	ardness, Etc.	(ft.) (ft.) urface 30 30, 55 55 62
Trom (ft.) drillhole only. Dia. (in.)	Type, Ca ONLY CAVINA -2- Clay -5- SAN 10. Static Water I	Noncaving, Color, H. A.	ardness, Etc.	(ft.) (ft.) 11 face 30 30 55 55 62
Dia. (in.) From To (ft.)	Type, Ca ONLY CAVING -2- C/AY -5- SAN 10. Static Water I	evel ground level	ardness, Etc. St. 12. Well Is:	(ft.) (ft.) 11
Trom (ft.) Grid To (ft.)	10. Static Water of the above II. below	Noncaving, Color, H. A.	12. Well Is:	(ft.) (ft.) 11
Trom (ft.) drillhole only. Dia. (in.)	10. Static Water In the below 11. Pump Test	evel ground level ground surface	12. Well Is:	(ft.) (ft.) 11
Trom (ft.) Gasing, Liner, Screen Material, Weight, Specification Tom (ft.) Gasing, Liner, Screen Material, Weight, Specification Tom (ft.) Gasing, Liner, Screen Gasing Gasin	10. Static Water of the shower	evel ground level ground surface	12. Well Is: 12. Well Is: 13. 14. 15.	(ft.) (ft.) 11
Trom (ft.) (ft.) drillhole only. Dia. (in.) (in.) (ft.) (ft.)	10. Static Water of the above 11. Pumping Level Consults of the consults of th	evel ground level ground surface GPM for hours	12. Well Is: 12. Well Is: 13 in. Beveloped? Yell Yell Yell Yell Yell Yell Yell Ye	(ft.) (ft.) Irface 30 30 55 55 62 Above Grade Ges No Ges No Ges No
From To (ft.) Dia. (in.) To (ft.) 1. Rotary — Mud Circulation	10. Static Water I ft. above 11. Pump Test Pumping at 13. Did you perm	evel ground level ground surface GPM for hours anently seal all unused, no	12. Well Is: 12. Well Is: 13. 14. 15. 16.	(ft.) (ft.) Irface 30 30 55 55 62 Above Grade Ges No Ges No Ges No
Dia. (in.) From To (ft.) Dia. (in.) To (ft.) I. Rotary — Mud Circulation	10. Static Water I ft. above II. Pumping Level Pumping at II. Static Water III. Pumping at IIII.	evel ground level ground surface GPM for hours anently seal all unused, no No If no, explain	12. Well Is: 12. Well Is: 13. 2. 3. 3. 3. 3. 3. 3.	(ft.) (ft.) Irface 30 30 55 55 62 Above Grade Res No Res No Res No
From To (ft.) Dia. (in.) To (ft.) 1. Rotary — Mud Circulation	10. Static Water I ft. above II. Pumping Level Pumping at II. Static Water III. Pumping at IIII.	evel ground level ground surface GPM for hours anently seal all unused, no	12. Well Is: 12. Well Is: 13. 2. 3. 3. 3. 3. 3. 3.	(ft.) (ft.) Irface 30 30 55 55 62 Above Grade Ges No Ges No Ges No
Dia. (in.) From To (ft.)	10. Static Water I ft. above II. Pumping Level Pumping at II. Static Water III. Pumping at IIII.	evel ground level ground surface GPM for hours anonthy seal all unused, no No If no, explain Coint Driver or Registered	ardness, Etc. Vel Is: 2 in. B Developed? Y Capped? Y Capped? Y Driller Daje RS Date	(ft.) (ft.) Irface 30 30 55 55 62 Above Grade Relew No Res No R
Dia. (in.) From To (ft.)	10. Static Water of the short o	evel ground level ground surface GPM for hours anently seal all unused, no int Driver or Registered Rig Operator	12. Well Is: 12. Well Is: 13. 14. 15.	Above Grade Selow No Ses No Signed Signed Signed Signed Signed

WGNHS ORIGINAL

Roce Recommendation				uction Report				GJ745	Private W Departme	ater Supply - WS/2 nt of Natural Resour	ces		
State Zap Code Wil September Wil Wil September Wil			MY DIVI	QUE WELL INC		lenhone		40140	Box 7921				
Making Address 2328 Jubilee Dr. State Zip Code	Ów	ner F	ceddi	e Bornowsk		mber (414) 4	69-1323	Madison,			1 22	1993
City Courty of Well Location Co. Well Permit No. W Vid. Completion Date (more day) Courty of Well Location Co. Well Permit No. W Vid. Completion Date (more day) Co. 7 0. 1 9.3 Well Constructor (Business Name) License P. O. 7 0. 1 9.3 Well Constructor (Business Name) License P. O. Box 594 Co. 32 Address P. O. Box 594 State Zip Coole Rhinelander Well Day P. O. Box 594 State Zip Coole Rhinelander Well P. O. Box 594 State Zip Coole Rhinelander Well P. O. Box 594 State Zip Coole Rhinelander Well P. O. Box 594 State Zip Coole Rhinelander Well P. O. Box 594 State Zip Coole Rhinelander Well P. O. Box 594 State Zip Coole Rhinelander Well P. O. Box 594 State Zip Coole Rhinelander Well P. O. Box 594 State Zip Coole Rhinelander Well P. O. Box 594 State Zip Coole Rhinelander Well P. O. Box 594 State Zip Coole Rhinelander Well P. O. Box 594 State Zip Coole Well Zip Rhinelander Well P. O. Box 594 State Zip Coole Well Zip Rhinelander Zip R									1. Well L		•	_	
Second of Well Location Co. Well Permit No. W. Second Permit No. W. O. 7. O. 1. 9. 3.		dress 2	328 Ju	ubilee Dr.		State	Zin Cod		□X To	wn City	Village	Fire # (If	avail.)
Courty of Well Location Co. Well Permit Well Competion base (number) West Shore Dr.	City	·	oon l	Bay		1	_						
Formation No. Co. 7 Co. 1 Co. 9 Co. 2 Co. 9 Co	Cou			n Co. Well P	ermit					A		l Number (l	lf avail.)
Well Constructor (Business Name) Licenses # 2 Mark well location Address Add		•		No. W _								D1	
Address P.O. Box 584 Section N Sec	701	Well Co	nstructor	(Business Name)		License	# 2. Ma	rk well location	Subaiv	ision Name		l Bioc	K #
P.O. Box 584 State Zip Code W	(X)			: Well Drill	ling, I	nc. 63	40-ac	re parcel of				L	
State Zip Code W X S W State Zip Code W X S W Zip Code W X S W Zip Code W X S W Zip Code Zip Code W Zip Code Zip).A			section	on. N					
Rhinelander, WI 54501 W			BOX 30		State	Zip Code	┥	├─ ┆ ╌├─ ┆ ┳┃				E [W
Section Sect		1 -	lander			-	W	E					
High Capacity Well? Yes No Property Yes No Propert									□ .K	epiacement [Reconstruction		
4. Well serves _ _# of homes and or							11:-1-0:-						9
See team, restaurant, church, school, industry, etc.) Property? Yes No Drilled Driven Point Jetted Other	4 Well of	erves 1	# of hor	nee and or		1				n for new, replaced	or reconstructe	d well?	
S. Well located on highest point of property, consistent with the general layout and surroundings?			_		v. etc)					I Driven Poin	t letted	Other	
Well located in floodplain?						ith the ger	neral layo	ut and surrounding		es No If no, e	xplain on back s		
Distance in Feet From Well To Nearest:	Well lo	ocated in f	loodplain	?∏Yes∏No				ard Hydrant	, M	17. Was	tewater Sump		
10 2. Building Overhams 12. Foundation Drain to Sewer 20. Silo -Type 3. Septic or Holding Tank (circle one) 13. Building Drain 21. Barn Guter 22. Manure Pipe Gravity Pressure 22. Manure Pipe Gravity Pressure 23. Other Manure Storage 24. Silo -Type 23. Other Manure Storage 24. Silo -Type 24. Silo -Type 25. Other Manure Storage 25. Other Manure Storage 26. Dither No. Other No. 112 Waste Source 27. Silo -Type 23. Other Manure Storage 24. Silo -Type 24. Silo -Type 25. Other Manure Storage 24. Silo -Type 25. Other No. 112 Waste Source 25. Other No. 112 Waste	Distan	ce in Feet	From We	ell To Nearest:	_50 _								
3. Septic or Holding Tank (circle one) 4. Sewage Absorption Unit 5. Nonconforming Pit 6. Burided Home Heating Oil Tank 7. Buried Petroleum Tank 15. Collector or Street Sewer 7. Buried Petroleum Tank 6. Drillhole Dimensions From To Dia. (in.) (ft.) (ft.) 6. surface 7. Cassing, Lines, Screen 10. Static Water Level 11. Pump Test 12. Well Is: 7. Clay Above 13. Surface 14. Surface 15. Celean Sand 16. Static Water Level 18. 97 #/Ft. 18. Surface 19. Clay & Gravel 11. Surface 12. Well Is: 12. Well Is: 13. Surface 14. Surface 15. Clean Sand 16. Static Water Level 16. Static Water Level 17. Other 18. Surface 18. 97 #/Ft. 18. Surface 19. Clay & Gravel 10. Static Water Level 11. Pump Test 12. Well Is: 12. Well Is: 13. Above 14. Surface 15. Surface 16. Surface 17. Clay & Gravel 18. 97 #/Ft. 18. Surface 18. 97 #/Ft. 18. Surface 19. Surface 10. Static Water Level 10. Static Water Level 11. Pump Test 12. Well Is: 13. Developed? 14. Surface 15. Surface 16. Surface 17. Surface 18. Surface 18. Surface 19. Surface 19. Surface 19. Surface 10				en a					•				
A. Sewage Absorption Unit											<i>7</i> . ———		
S. Nonconforming Pit		-		-	~		_		er .			avity 🗀 🗎	Pressure
6. Buried Home Heating Oil Tank 7. Buried Petroleum Tank 15. Collector or Street Sewer 15. Collector or Street Sewer 16. Clearwater Sump 24. 6. Drillhole Dimensions From To Dia. (in.) (ft.) (ft.) 6. surface 63 1. Rotary - Mud Circulation 2 Rotary - Foam 3 Rotary - Foam 4 Removed? Yes No If no, explain 7. Cusing, Liner, Screen Manufacturer & Method of Assembly 16. Clearwater Sump 24. DNR 9. Geology Type, Caving/Noncaving, Color, Hardness, Etc. (ft.) (ft.) (ft.) Gaving Gravel & Silt Surface 8 Caving Sand Surface 60 Caving Gravel & Gravel Silt Surface 8 Caving Gravel & Gravel Silt Surface 8 Caving Gravel & Silt Surface 8 Cav													
7. Buried Petroleum Tank			-	-					,				
6. Drillhole Dimensions From To Dia. (in.) (ft.)		7. Burio	d Petrolet	ım Tank							•		
Dia. (in.) From To (ft.)	75	8. Shore	line/Swin	nming Pool		16. Clca	rwater Su	mp		24.			
Dia. (in.) From (ft.) (ft.) (ft.) Ch. (ft.) (ft.) (ft.) Ch. (ft.) (ft.) (ft.) (ft.) (ft.) (ft.) Ch. (ft.) (ft.) (ft.) (ft.) Ch. (ft.) Ch	6. Drillh	ole Dime	nsions	Method of const	ructing u	pper		DNR 9.		Geology		From	То
1. Rotary - Mud Circulation 2. Rotary - Air 3. Rotary - Foam 3. Rotary - Foam 4. Reverse Rotary 5. Cable-tool Bit in. dia Removed? Yes No If no, explain 7. Other 7. Other 7. Other 7. Other 7. Other 7. Other 8. Clean Sand 8. 21 28 58 7. 7. Other 8. Clean Sand 7. Clean Sand 8. Clean Sand 7. Clean Sand 8. Clean Sand 7. Clean Sand 7		From	То			•		USE Ty	pe, Caving		r, Hardness, Etc.		
Caving Sand	Dia. (in.)	(11.)	(IL.)	1. Rotary - M	fud Circul	ation		1000000000000		1.0.011		Surface	
3. Rotary - Foam 4. Reverse Rotary 5. Cable-tool Bit in. dia 6. Temp. Outer Casing in. dia Removed? Yes No If no, explain 7. Other	6	surface	63	1==				Well Cavi	ng Grav	rel & Silt		June	8
4. Reverse Rotary 5. Cable-tool Bit in. dia 6. Temp. Outer Casing in. dia Removed? Yes No If no, explain 7. Other 7. Casing, Liner, Screen Material, Weight, Specification From (ft.) (ft.		 	55					OS- Cavi	no San	1		l g	21
G. Temp. Outer Casing				1=	•			u Gavi	ing Jank			$+\overset{\circ}{-}$	21
Removed?		 					_	POWER DOUBLE	ders &	Gravel		21	28
If no, explain 7. Other 7.								L0000000001					
Casing, Liner, Screen Material, Weight, Specification Oia. (in.) Manufacturer & Method of Assembly 6						cs N	0	├ Z─ Clay	& Grav	æl		28	58
7. Casing, Liner, Screen Material, Weight, Specification Manufacturer & Method of Assembly 6 A-53 Grade B Plain End Welded 18.97 #/Ft. Sawhill pipe Dia. (in.) screen type, material & slot size 12 slot 6 0 5					lain			à O				-	
Material, Weight, Specification (ft.) From (ft.) 6 A-53 Grade B surface 60 Plain End Welded 18.97 #/Ft. Sawhill pipe Dia. (in.) screen type, material & slot size 12 slot 6 3 Ft. Stainless Steel 8. Grout or Other Sealing Material Method Kind of Sealing Material (ft.) Kind of Sealing Material surface Surface From (ft.) To (ft.) To (ft.) Sacks Grade B 10. Static Water Level It. above ground surface It. above ground surface It. below ground surface It. below ground surface It. below surface Developed? Yes No Capped? Yes No No Sacks It. Signature of Point Driver or Licensed Supervisory Driller Date, Signed Agency Signed	7.	<u> </u>	Casi					M 3+ Clea	n Sand			58	63
Plain End Welded Plain End W		. 1	Material,	Weight, Specificat	ion								İ
Plain End Welded 18.97 #/Ft. Sawhill pipe Dia. (in.) screen type, material & slot size 12 slot 60 63 8. Grout or Other Sealing Material Method From Kind of Sealing Material Method From Kind of Sealing Material Surface Surface Solv	Dia. (in.)	Ma	nutacture	r & Method of Ass	embly	(It.)	(n.)						
Plain End Welded 18.97 #/Ft. Sawhill pipe Dia. (in.) screen type, material & slot size 12 slot 6 3 Ft. Stainless Steel Method From Kind of Sealing Material Surface 10. Static Water Level 12. Well Is: ft. above ground surface	6	A-53	Grade	2 B		surface	60					1	
18.97 #/Ft. 10. Static Water Level 12. Weil Is: Sawhill pipe 11. Pump Test 12. Weil Is: Sawhill pipe 11. Pump Test 12. Statinless Steel 13. Pumping Level 47 ft. below surface 24 in. Below 13. Pumping Level 47 ft. below surface 24 in. Below 14. Pumping Level 47 ft. below surface 15. Weil Is: Sawhill pipe 15. Pump Test 15. Pumping Level 47 ft. below surface 15. Pumpin												_	
18.97 #/Ft.		Plai	n End	Welded			1						
Sawhill pipe Dia. (in.) screen type, material & slot size 12 slot 6 3 Ft. Stainless Steel Method From Kind of Sealing Material Method Surface Surface Sawhill pipe Dia. (in.) screen type, material & slot size 12 slot 60 63 Respectively. To 6 60 63 Saks Grout or Other Sealing Material Method Surface Surface Method Surface Surface Method Surface Surface Method Surface Surface Surface Surface Suppose From 60 60 63 Sacks Cement Method Surface Surface Suppose Surface Suppose Surface Surface Suppose Surface Suppose Surface Suppose Surface Suppose Surface Suppose Surface Suppose Suppo								10. Static Water	r Level		12. Well Is:		•
Sawhill pipe Dia. (in.) screen type, material & slot size 12 slot 6 3 Ft. Stainless Steel 8. Grout or Other Sealing Material Method From Kind of Sealing Material Method From Kind of Sealing Material Method From Kind of Sealing Material Method From Kind of Sealing Material Sacks Cement Method From Kind of Sealing Material Method		18.9	/ #/F	t.							l	X Above	Grade
Dia. (in.) screen type, material & slot size 12 slot 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				•					ft. below	ground surface			_
6 3 Ft. Stainless Steel 8. Grout or Other Sealing Material Method Kind of Sealing Material Kind of Sealing Material Surface Method Surface Method Surface Method Surface Grout or Other Sealing Material (ft.) (ft	D: 2					-	 						_
8. Grout or Other Sealing Material Method From To Kind of Sealing Material (ft.) (ft.) (ft.) Cement Pumping at 20 GPM for 2 hours Sacks Sacks 13. Did you permanently seal all unused, noncomplying, or unsafe wells? Yes No If no, explain N/A 14. Signature of Point Driver or Licensed Supervisory Driller Date Signed					2 slot			Pumping Lev	vel <u>4/</u>	_ft. below surface	8	Yes	=
MethodFrom _ ToSacks		JF	Stai	Intess Stee	terial	00	03	Dummina at	20 CD14	for 2 have		X Yes	∐ No
Kind of Sealing Material (ft.) (ft.) Cement Yes No If no, explain N/A 14. Signature of Point Driver or Licensed Supervisory Driller Date Signed			,,vat VI '	Care Dearing 1419		To	. #.					nsafe wells	?
surface 14. Signature of Point Driver or Licensed Supervisory Driller Date Signed	MICH		ind of Sea	aling Material					_			#0113	•
surface Messotunk DE 7/1/93				-0		<u>, , , , , , , , , , , , , , , , , , , </u>						Date.	Signed
Signature of Drill Rig Operator (Mandatory unless same as above) Date Signed					surface			Alle	and i	unk	DE	7/1/	193
								Signature of Dri	ll Rig Oper	ator (Mandatory u	inless same as at	ove) Date	Signed

Make additional comments on reverse side about geology, additional screens, water quality, etc. Comments on reverse side _____ (Check \(\strict{\strict{\psi}} \), if yes)

WELL CONSTRUCTION REPORT 422 Form 3300-77A Rev. 11-92

W			iction Report <i>QUE WELL N</i> U				GJ746	Private Water Supply - WS/A Department of Natural Reson Box 7921	2 urces		
Pro Ow	perty ner WES	Good	<u> </u>		lephone umber (414)	355-5429	Madison, WI 53707 (Plea	ase type or print g a black pen.) JU	L 22	1993
Mai	iling					7147_	777 7973	1. Well Location Please			
City	iress 392	1 W. (COUNTY LINE	KD.	State	Zip Cod	e	X Town City		Fire # (If	
		WN DEE			WI	5320	a	of INCOLN Grid or Street Address	or Road Name and N	Jumber (If avail \
Cou	nty of We		n Co. Well I No. W _	ermit	Well Cor	npletion D	te (mm-dd-yy) 6 - 9 3	W. SHORE L		vanioci (i	ii avaii.)
	alwalled.	EST	(Rusiness Name)		License	# 12 Ma	rk well location	Subdivision Name	Lot #	Block	k #
2)	Rhine	lander	Well Dril	ling, 1	ic. 63	321 with	a dot in correct re parcel of	<u></u>		L	
	Address P.O.	Box 58	34			section	m. N	Gov't Lot #o			
	City			State	Zip Code	┥			35_n; r <u>13</u>	XΕ	W
	Rhine	lander	c, WI	54	Zip Code 1501	W	E	3. Well Type Replacement	New Reconstruction		
						High Ca		of previous unique well Reason for new, replace			9
			nes and or			Well?	Yes X No				
(Ex: ba	m, restaur	ant, churc	ch, school, industr	y, etc.)	ith the ear	Property	Yes No	Drilled Driven Poigs? Yes No If no.	nt Jetted C	Other	
			?∐Yes ☑No	misisterit W	9. Dow	nspout/Y	ut and surroundin ard Hydrant	17. Wa	istewater Sump		
Distance	ce in Feet	From We	ll To Nearest:		10. Privy			18. Pav	ed Animal Barn Per		
	1. Landf 2 Buildi		ene i	_	11. Four	idation D	rain to Clearwater rain to Sewer		imal Yard or Shelter		
	3. Septic	or Holdir	ang 1ST. CON	§ 1)	13. Buik	ting Drain	rain io sewer	20. Sile	o - Type n Gutter		
	4. Sewag	ge Absorp	tion Unit			Cast Iron o	or Plastic Oth	er 22. Ma	nure Pipe 🔲 Grav	ity 🔲 🛭	Pressure
		onforming					T Gravity		Cast Iron or Plastic		er
		i Home H i Petroleu	leating Oil Tank m Tank				or Plastic Duth treet Sewer		ner Manure Storage . ner NR 112 Waste Se		
70			ming Pool		16. Clear			24.		ource	
Drillh	ole Dimen	sions	Method of cons	tructing u	pper		DNR 9. USE	Geology		From	То
a. (in.)	From (ft.)	To (ft.)	enlarged drillho				USE Ty	pe, Caving/Noncaving, Col	or, Hardness, Etc.	(ft.)	(ft.)
	()		1. Rotary - N	and Circul	ation		as-	0		Surface	22
6	surface	59	2. Rotary - A				LAY	ing Sand		-	
			3. Rotary - F 4. Reverse R				QX- CAV	ING SAND & CLA	Y	22	47
			5. Cable-too	•		in. dia.	08- CAV	ING RED SAND		47	59
			6. Temp. Ou			in. dia		ING KED SAND		 '' -	75
			Removed		cs No	0					
			If no, exp	lain				,			
**************************************		Casi	ng, Liner, Screen		-	т.				-	
a. (in.)	Mar	viaterial, v iufacturer	Weight, Specificate & Method of Ass	sembly	From (ft.)	To (ft.)					
					surface	ГC					
6	A-53	GRADI	<u> </u>			56					
	DI ATA	END	WELDED								
		•					10. Static Water	Level	12. Well Is:		
	18.97	#/F	L .					ft. above ground surface		Above	Grade
	Sawhi	D					11. Pump Test	ft. below ground surface] Below] Yes	
			-1 6 -1-4	2 SL01	From	To		vel <u>50</u> ft. below surface	Developed? X] Yes	∐ No □ No
6	3 F _I	STA	INLESS ST	EEL	56	59			Capped?	Yes	☐ No
Mast		rout or (Other Sealing Ma		T.	. #.	Pumping at_	5 GPM for 2 hours nanently seal all unused, no	ncompluing as use	(a11_0	
Meth		nd of Sea	ling Material	_ From (ft.)	To (ft.)	Sacks Cement			ncomplying, or unsa N/A	uc wells?	
								Point Driver of Licensed Su	pervisory Driller	Date S	igned
				surface							
				surface				autrul	DF :	7/ 7/	143
				suriace				Il Rig Oberator (Mandatory	unless same as abov	7/ 7/	igned Z

WGNHS ORIGINAL

A	10	0	N	CII	N	ST	Λ	TE	R	0	Δ	D	n	0	E	L	E	Δ	1	T	ч

1. COUNTY	CHECK ONE	NAME	
FOREST	☐ Town ☐ Village	City KINCOKN	
2. LOCATION (Number and Street or ¼ section,		so give subdivision name, lot and block numbers when s	vailable.)
SE /4 NE /4 SEC. 3. OWNER AT TIME OF DRILLING		5 N. R. 13 E.	
E	A. KERB	S	
4. OWNER'S COMPLETE MAIL ADDRESS	WABENO, C	NIS.	
5. Distance in feet from well to nearests		ER FLOOR DRAIN FOUNDATION DRAIN	WASTE WATER DRAIN
(Record answer in appropriate block)	4	NEW SITE	
CLEAR WATER DRAIN SEPTIC TANK PRIVY	Y SEEPAGE PIT ABSORPTI	ON FIELD HARN SILO ABANDONED WELL	EIVED
OTHER POLLUTION SOURCES (Give description	n such as dump, quarry, drain	nage well, stream, pond, lake, etc.)	- 3 1966
6. Well is intended to supply water f	for:		VITARY NEERING
7. DRILLHOLE Dia. (in.) From (ft.) To (ft.) Dia. (in	a.) From (ft.) To (ft.)	10. FORMATIONS Kind	From (ft.) To (ft.)
Surface 20		ChAY	Surface 2 /
4 20 56		GRAVEL	21 35
8. CASING, LINER, CURBING, AND SCR Dia. (in.) Kind and Weight	REEN To (ft.)	SAND	35 56
4 STEEL	Surface 53		
4 BRASS SCREE	N 53 56		
		·	
		·	
9. GROUT OR OTHER SEALING MATER Kind			
DRILL CHTTINGS	Surface 20		
		Well construction completed on MF	y 26 1966
11. MISCELLANEOUS DATA Yield test: 2 Hr	rs. at / 5 GPM	Well is terminated ${\mathscr S}$ inches	above final grade
Depth from surface to normal water le	vel <i>17</i> ft.	Well disinfected upon completion	☐ Yes ☐ No
Depth to water level when pumping	25 ft.	Well sealed watertight upon completion	P Yes □ No
Water sample sent to MAD	150N	laboratory on: M	AY 3 / 1966
Your opinion concerning other polluti wells, screens, seals, type of casing surface pumprooms, access pits, etc., s	joints, method of finish	concerning difficulties encountered, and calling the well, amount of cement used in terms of the content of the content used in the calling of the content o	data relating to nearby grouting, blasting, sub-
SIGNATURE /		COMPLETE MAIL ADDRESS	
Oscar Kol	spel	Box 11 Thlong &	elis.
	Registered Well Driller		•
COLIFORM TEST RESULT		vrite in space below AS — 48 HRS. CONFIRMED REMA	IRKS

wells, screens, seals, type of casing joints, method of finishing the well, amount of cement used in grouting, blasting, subsurface pumprooms, access pits, etc., should be given on reverse side.

Oscar Koe	Registered Well Driller	Boy 11	Phlo	x, Evis.	
	Please do not wr	ite in space below			
COLIFORM TEST RESULT	GAS — 24 HRS. GAS	- 48 HRS. CONF	TRMED	REMARKS	

Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, type of casing joints, method of finishing the well, amount of cement used in grouting, blasting, subsurface pumprooms, access pits, etc., should be given on reverse side.

Oscar Koezzel	Registered Well Drill	complete mail		Eviz.
	Please do not	t write in space bel	ow	
COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HRS.	CONFIRMED	REMARKS

APR 1 6 19/8,

WELL CONSTRUCTOR'S REPORT

WHITE COPY - DIVISION'S COPY GREEN COPY - DRILLER'S COPY STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

				YELLO	W COPY - O	WNER'S COPY		
1. COUNTY	FORE:	ST		CHECK Town	ONE	City LINCOLN		
2. LOCATIO	N (Number ar	d Street or 1/2	section, section	on, township s	ind range. Als	o give subdivision name, lot and block numbers when av	allable.)	
$\frac{5E}{\text{a. OWNER}}$	YCL NE	DRILLING				V. R. 13 E.		
01 0111221				NCE	HOLL	ANDER		
4. OWNER'S	S COMPLETE	MAIL ADDI	KESS	R# (CRA	NDON, WIS. AGENT		
5. Distance	e in feet fro	om well to	nearest: Bt	JILDING SAI	NITARY SEW	ERIFLOOR DRAIN FOUNDATION DRAIN C. I. TILE SEWER CONNECTED INDEPENDENT		TER DRAIN
(Record a	nswer in appro	opriate block)		6	NEW		0.1.	******
	TER DRAIN	SEPTIC TAN	K PRIVY S	EEPAGE PIT	ABSORPTI		SINK HOLE	<u> </u>
C. I.	TILE							
OTHER POI	LUTION SOU	JRCES (Give	description su	ch as dump,	quarry, drain	age well, stream, pond, lake, etc.)		
A Wall is	intended	to supply	water for					-
O. Well is	illellaea	io supply	Waler IOI:	COT	TAGE			
7. DRILLHO	4		l		1 - 40.	10. FORMATIONS	1 = 0 > 1	- 40.
Dia. (in.)	From (ft.)	To (ft.)	Die. (in.)	From (ft.)	To (ft.)	Kind	From (ft.) Surface	
	Surface	6				SANDY CLAY	Surface	<u>(</u> 5
5	6	64				SAND Y GRAVEL	6	64
	G, LINER, C			•	l			
Dia. (in.)	7	(ind and Weigl		From (ft.)	To (ft.)		-	
	NEW				61			
14.0	5/#/F	r. 25	8" Co	MPLE	$\boldsymbol{\mathcal{Y}}$			
<u> </u>			SCREI	1 .	64			
	S1/1/8V	WE >2	301.62	-	167			
9. GROUT	OR OTHE	R SEALING	MATERIAL	<u></u>			-	
		nd		From (ft.)	To (ft.)		-	
DRI	LL C	UTTI	NGS	Surface	6			
						Well construction completed on APR	. 10	1970
11. MISCE Yield test:	LLANEOUS	DATA	(Hrs.	at	15 GPM	Well is terminated / > inches	مرمطو	inal grade
Depth from	m surface t	o normal v	water level	4	26 ft.	Well disinfected upon completion	[Y Yes	s 🗆 No
Depth to v	water level	when pur	ıping	5	O ft.	Well sealed watertight upon completion	[] Ye	s 🛮 No
Water san	nple sent t	· MA	DISON	V		laboratory on: AP	R. 13	19 70
wells, scr	nion concer eens, seals, umprooms,	, type of	casing joir	its, method	d of finish	concerning difficulties encountered, and d ing the well, amount of cement used in g rse side.	ata relating prouting, bla	to nearby isting, sub-
SIGNATURE						COMPLETE MAIL ADDRESS		
Os	carl	Koex	pela	gistered V	Vell Driller	Box 11 Phlox.	Tuis	
			-0	Please	do not v	rite in space below	64/6	
COLIFORM '	TEST RESUL	Г	1 G	AS — 24 HRS	5. [G.∕	AS — 48 HRS. CONFIRMED REMAI	KKB	

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450 WELL CONSTRUCTOR'S REPORT WHITE COPY - DIVISION'S COPY GREEN COPY - DRILLER'S COPY ELLOW COPY - OWNER'S COPY Madison, Wisconsin 53701 Wel-6 1. COUNTY LINCOLN ☐ City FOREST Town and range. Also give subdivision name, lot and block numbers CATION (Number and Street or 1/4 section, section. NEILA 35 REU 4. OWNER'S COMPLETE MAIL ADDRESS CRANDON TOE PERRY DRAIN FOUNDATION DRAIN
TILE SEWER CONNECTED INDEPENDENT WASTE WATER DRAIN SEWER FLOOR DRAIN 5. Distance in feet from well to nearest: |BUILDING TILE C. I. (Record answer in appropriate block) W ABSORPTION FIELD BARN ABANDONED WELL | SINK HOLE CLEAR WATER DRAIN | SEPTIC TANK | PRIVY SEEPAGE PIT C. I. TILE OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.) 6. Well is intended to supply water for: COTTAGE 10. FORMATIONS 7. DRILLHOLE To (ft.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) Surface SAND Surface 20 10 (0 SAND 20 20 (o S 8. CASING, LINER, CURBING, AND SCREEN 65 115 To (ft.) Kind and Weight From (ft.) Dia. (in.) 115 (WATER BEARING) 117 SCREEN 120 LESS 9. GROUT OR OTHER SEALING MATERIAL From (ft.) To (ft.) CUTTINGS Surface 6 OCT. 14 1969 Well construction completed on 11. MISCELLANEOUS DATA 4 above Well is terminated inches final grade Z GPM below Yield test: Hrs. at ☐ No Well disinfected upon completion Depth from surface to normal water level ft. T-Yes Well sealed watertight upon completion ☐ No Depth to water level when pumping ft laboratory on: Water sample sent to MADISON Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, type of casing joints, method of finishing the well, amount of cement used in grouting, blasting, subsurface pumprooms, access pits, etc., should be given on reverse side.

SIGNATURE COMPLETE MAIL ADDRESS

Registered Well Driller Please do not write in space below

GAS - 48 HRS. GAS - 24 HRS.

CONFIRMED

REMARKS

REV. 11-68

COLIFORM TEST RESULT

State of Wisconsin
Department of Natural Resources
Private Water Supply
Box 7921
Madison, Wisconsin 53707

NOTE:

White Copy 5 Division's Copy Green Copy 2 Driller's Copy Yellow Copy 4 Owner's Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 2-79

1. CO	UNTY					CHECK (√) ONI	E:						Name [上	-	N	1.	103		
		ore			7	Town			Villa	X		Cit	y Nest	wille	•		<u>. a 10</u>	84		
	CATION		ection or G	ov't. Lot	√			nip Rang			IAME [3€ 0	WNER L	AGEN	TAT	MA	RORIE	YNG CI	HECK	(A) ONE
OR	CATION Gr		NE NE treet No.	Street or	Road N	33 Name	35N	13	E		Max Ri		er					-		
O.K	G.	iu (/i b	treet ivo.	Buccu	10000	vanie			-		34328		t.h	Stree	ŧ.	j.				
AN	D - If	availab	le subdivisi	on name,	lot & b	lock No.				P	OST OF	FICE			,	7	ZIP (ODE		
										7	Iwin 1	ake	s. W:		3161					
	tance in f			Building		ary Bldg. (3ldg.	. Sewer	1	Floor Connec				dg. Drai			Bldg. Sev
ans	i <mark>earest:</mark> wer in apj	Red) propria		10	C.I	. '	Other	C.I			Other	C.1.	Sewer	Other Se	wyer	C.I.	Othe	<i>x</i> 0	C.I.	Other
blo Stree	ck) t Sewer	Otr	er Sewers		on Drai	in Connec	ted to:	Sewage	Sun	np	Clearw		Septic		Sewag	e Abso	rption U	Jnit Ma	nure	Hopper of
San.	Storm	C.I.	Other	Sewer		Sewage Sump		C.I.	Oth	er	Sum	ip	Tank	Tank	Seepa				tentic uemai	n or tic Tank
				Clearwate Dr.	er	Clearwate Sump	er						50	300		ge Bed ge Trer	く }_			
Privy	Pet Waste	Pit: 1	vonconforr	ning Existi		ubsurface				arn utter	Animal Barn	Ani	nal Sil	Gla	iss Line	w/o	Earth	nen Silag	ge Ea	irthen anure Bas
	Pit	Well			N	lonconfori	ning E	xisting	Ĭ.,		Pen	'"		Fa	cility	Pit	Or Pi	ť		
		Tank									<u> </u>									
Tempo Stack	rary Man or Platfor	m	Watertight Manure Tar	ik or P	Manure ressure		e or	Waste Po Disposal	Unit				Storage Floor		^°	ther (D	escribe)			
			Basin	ĮF	Pipe	Oil Tan	k	(Specif	у Ту	pe)	Co	ncret	Floor	and						
5. Wel	l is intend	ded to	supply wat	er for:		_!		-		9.	FORMA		opcrete S7	waiis						
			•••		Dwe	lling						i	7 Kine	i .			From	(ft.)		To (ft.)
6. DR	ILLHOL	E										3	(Carir	14)		Sand.	+Clay		
Dia. (in.) Fro	m (ft.)	To (ft.)	Dia. (ir	ı.) F	rom (ft.)	7	Γο (ft.)			Sand 6	k 👸			\cup		Surface	e		50_
6	ı				ı			7.00				Ž.								
	Su	rface		_			_	100		(Clay	\$					5	0		75
										(rave.		law.	howld	are		7	۲		97
7 CA	SING. LI	NER.	CURBING	AND SCR	EEN					`		., .	aay ,	DOUL	010			2		71
Dia. (terial,	CURBING Weight, Spe lethod of A	cification	L F	From (ft.)	. 1	Γο (ft.)			Grayo.	L L					9	7	1	100
Dia.	111.)	15. CC 1	iculou of A	Loscinory	- - ^	Tom (It.)		10 (11.)			- }	=						 -	1	
6						Surface		100			7									
			_								3									
	OF	en :	Bottom								#						ļ			
	-				1						Ĭ									
							-			<u> </u>	1						ļ			
	- 1				ļ					ĺ	ĺ									
										10	TYPE	OF DI	HILIN	G MACH	INE US	FD				
	- 1				i					13		OI DI	(ILLII)	ı F	totary-h	ammer	1			
8. GR	OUT OR	отн	ER SEALIN	IG MATE	RIAL		<u>-</u>			ľ	☐ Ca	ble T	ool		v/drillin nud & a	ir ir		☐ J	etting	with
			ind		- 1	rom (ft.)	1	To (ft.)		3	r⊓ ®	otary-	air ig mud	X 8	Rotary-h kair	namme			<u> </u>	Air
										1			w/drillir	19 -					□ '	Water
						Surface				1	m	ud		LJ F	Reverse	Rotary				
						`				.	11		aammla	tod on			Nov	. 1		1983
11.	MISCE	ΙΙΔΝ	NEOUS D	ΔΤΔ			-	-		1	ll constru	CHOIL	comple	ieu on _		*	above			1703
11.	Yield To		LOUS D	1	U-	s. at	50) Ci	PM~	We	II is termi	inated		12	inches		below	final	l grade	e
	_1 leid_1	281.			- 1113	5. at		<u> </u>	171		n is term.									
	Depth fi	rom su	rface to no	rmal water	r level		20_	F	t	Wel	ll disinfec	ted u	on com	pletion		-X	Yes 🗆	□ No		
	Depth o	f wate	r level	~~	-											المتا	.,	٦		
	when	pumpi	ng	50 F	t. S	tabilized	X 1	Yes 🗀	No	Wel	ll sealed v	vatert	ight upo	n comple	etion		Yes 🗆	No		
	Water sa	mole	sent to				Ma	diso	n.				labora	tory on			Nov	, 2		19.83_
Your	oninion (CORCET	ning other	pollution 1	azards	, informat	ion co	ncerning	diff	cult	ies encou	ntere	1, and d		ng to ne	arby w	ells, scre	ens, sea	ıls, me	thod of
finish	ing the w	ell, an	ount of ce	ment used	in grou	iting, blas	ting, et	c., shou	ld be	give	n on reve	erse si	ie.							
Signat	uté									Bus	siness Na	me 🗪	d NPI	MD/EA	WELL	PRIL	LING.	INC.		
17		DS (~ `									* **		380 CO	UNTR	Y DF	IVE			

Registered Well Driller

RHINELANDER, WISCONSIN 54501

REV. 3-71

NOTE
WHITE COPY - DIVISION'S COPY
GREEN COPY - DRILLER'S COPY
YELLOW COPY - OWNER'S COPY

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

1. COUNTY	_			, CF	IECK ONE				NAME	3	,		
- 1	FORES	ST		12 Tow	n [☐ Village		City	1N	COL	N		
2. LOCATIO			ection T	ownship	Range	3. OV	NER AT 1	TIME OF DE					
NE !	_		3 &	35N. 1	ξĒ,			es N			ND		
OR - Grid or	street no.		reet name	30.00			DRESS						
o o o.	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	"				5	763	s N.	WI	TTE	5 4	ANE	
AND -I f ava	ilable subdivi	ision name, lo	t & block n	0.		PO	TOPPICE	7					
		,					n14	WAL	SKE	$E R_{j}$	ω_{i}	s. 53	209
4. Distance	in feet from	m well to ne	arest:	BUILDING SAI		ER FLOOF	DRAIN	FOUL	OTTACK	N DRAII	V	WASTE WA	TER DRAIN
				1 _1	C. I. TIL	E C. I.	TILE S	EWER CON	NECTED	INDEP	ENDENT	C. I.	TILE
(Reco	ord answer in	appropriate b	lock)	25						1			
		SEPTIC TAN	K PRIVY	SEEPAGE PIT	ABSORPT	ON FIELD	BARN	SILO	ABAND	ONED	WELL SI	NK HOLE	
C. I.	TILE						1		V		A STATE OF THE STA		
1			70				1		l	AMERICAN SERVICE			
OTHER POL	LUTION SO	URCES (Give	description	such as dump, q	uarry, draina	ge well, str	eam, pond	, lake, etc.)		A STATE OF THE PARTY OF THE PAR			
5. Well is in	tended to s	supply water	for:	4	0 0								
				COTTA	G- K								
6. DRILLH	OLE					9. F	ORMATI	ONS					
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in	.) From (ft.)	To (ft.)			Kind				From (ft.)	To (ft.)
.~		n						00	200	110	,		
5	Surface	75	1			S	ナルひ	8 G	KM	UE Z	Ĺ	Surface	75
			1										
		<u>.</u>	<u> </u>										
7. CASING	, LINER, C	URBING, A	ND SCRI	EEN									
Dia. (in.)		Kind and Weig	jht	From (ft.)	To (ft.)								
_	1/-	200		0	7.								
5_	NEW	BLK	. SIE	K4 Surface	13		·						
15	X/FT.	,25	8 " co	MPKED									
5	/	REE		78	75								
	3 C	KEZ!		/3	13								
				Ì									
					 		 						-
8 GROUT	OR OTHE	R SEALING	MATER	<u></u> ΙΔΙ	<u> </u>	10 7	YPE OF	DRILLIN	G MAC	HINE	ISED		
o. ooo.		nd			To (ft.)								_
	NI NI	iiu .		From (ft.)	10 (11.7		able Tool		Di	irect Ro	tary	Reve	rse Rotary
				Surface			otary – ai	r .			hammer	Jettii	ng with
					 		/drilling m				nud & air		ir Water
					1	Well	construct	ion comple	eted on	AL	JG.	2 3	1972
11. MISCE	LLANEOU	S DATA		 L							[V	above	
Yield test:		1	Hrs. a	t	1 5 GPN	Well	s termina	ited	8	inches	Ē	below	final grade
			* ****				11-1-2						
Depth from	surface to	normal wate	er level		44 1	Well	disinfecte	d upon co	mpietio	n		V.	es No
					, m								
Depth to wa	ater level w	hen pumpin	9		47 1	Well	sealed wa	tertight up	on com	pletion	1	<u> </u>	es No
Water sampl	le sent to 1	MAD	1501	V				labo	ratory	on:	940	5. 2%	1972
					on estate	ing d:44:	ultina an a						
type of casir be given on	ng joints, m	ethod of fin	ishing the	ards, informat well, amount	of cement	used in gro	uting, bla	asting, sub	surface	pumpi	ooms, a	cess pits, e	tc., should
SIGN AT URE		·				COM	I ETE MA	IL ADDRE	9				
SIGN SICKE	1.	ノ	_			COMI	LEIEMA	IL ADDKE	つ 0	0	9	, , .	
(Ys	art	oess	el	-Registered We	II Daillea	B	m	// (-	$\mathcal{U}h$	Ko	XC	Viz.	
					ase do not v	vrite in en	ace below	$\frac{\cdot \cdot \cdot}{\cdot \cdot}$			1		
COLIFORM	TEST RESUL	L T		GAS – 24 HRS		AS – 48 HF		CONFIRM	ED		REMARI	ζS	
					. 3.					l			

State of Wisconsin Department of Natural Resources Box 450 Madison, Wisconsin- 53701

-	partment	Box 450	ral Resour		HON	Whi Gree Yell	te Copy en Copy low Copy		SEP Division's Co Driller's Co Owner's Co	Сору ору	19/6		ELL (orm 33 ev. 10-		RUCT	OR'S I	REPO	RT
1. COT			Fores		CHECK						Na	ame						
		di Co		Section	Township		nge V			City		AGEN		incol		LING	CHECK	(() ONE
2. LO	CATION	NE NE	NE /	33	35N	1	3E	3. "	AME C		ıl Va				J			
OR		id or Su	eet No.	Street Nan				A	DDRESS		XX			over :	Dr.			
AN	D – If	available	subdivisio	on name, l	ot & block No.			P	OST OF	FICE		Gre	en B	ay, W	isc.	54:	303	
4. Dist	ance in f	eet from	ı well B	uilding	Sanitary Bidg.		Sanitar	y Bldg.			Floor D connecte			storm Bl				Bldg. Sew
	earest: wer in ap	(Reco propriat		15	C.I.	Other	C.I.		Other	C.1. S	Sewer (otner S	ewer	C.I.	01	her	C.I.	Other
	t Sewer	 	r Sewers	Foundatio	n Drain Conne	cted to	Sewage S	ump	Clearw	ater :	Septic Tank	Holdin Tank		age Abso age Pit	rption	Unit		
San.	Storm	C.I.	Other	Sewer Clearwate	Sump Clearwa	ter					NO	1E	Seep	age Bed	ch	N	ONE	
Privy	Pet	Pit: No	onconform	Dr. ing Existi	Sump Subsurfac	e Pumpr	oom	Barn	Animal	Anim			lass Lin torage	ed Silo	Ear	then Sil	age	
	Waste Pit	Well			Nonconfo	rming E	xisting	Gutter	Barn Pen	Yard	Will	Fa	cility	w/o Pit	Pit	rago i i c		
Tempo	orary	Tank Watertie	ant IS	olid Manu	re Subsurface	Waste	e Pond or	Land	Other (C	aive De	scriptio	on)						
Manur Stack	e	Liquid i Tank	Manure S	torage tructure	Gasoline o Oil Tank	r Dispo	osal Unit cify Type)			at	Service Service							
5. Wel	ll is inten	ded to s	upply wate	er for:	Dwel	ling		9.	FORMA	TIONS					From	m (ft.)		To (ft.)
6. DR	ILLHOI	Æ							- And San Co	٠ د ٠٠٠	Kind Y Car				F101	III (11.)	1	
Dia. (in.) Fro	om (ft.)	To (ft.)	Dia. (in	.) From (ft.) 7	Γο (ft.)		, S	aria.	I -a	ATUR			Surf	ace	 	0
6	St	urface	62					, 2 P	S	and o	& C].	ay .				30	6	1
							######################################		G	rave	1					61	6	2
7. CA Dia. (INER, C iterial, W & Meth	URBING A eight, Spe	AND SCR cification embly	EEN From (ft.) [To (ft.)											
(k Stee		5# Surface	at a	62											
	10	XU A)	3 V3 S1	reeT		, A												
					j			10.	TYPE (OF DR	ILLING			SED -hammer		1		
8 CP	OUT OF	OTHE	R SEALIN	G MATFI	RIAL			\dashv	□ ca	ble To	ol	1	w/drill mud &	1			Jetting	with
		Ki			From (ft		To (ft.)	_	□ R	otary-ai	ir 9 mud		Rotary & air	-hammei	r		느	Air
			N	ONE	Surface	ļ			□ Ro	otary-w ud	/drillin	9 🗀	Revers	e Rotary		•	ш	Water
														0.	/10/	76		10
11.	MICCI	HAN	EOUS DA	ATA				- We	ell constru	ction	complet	ed on		7/	abov	<u></u> е		19
	Yield T			2	Hrs. at		10 GP	M We	ll is term	inated		12	inches		belov	fin	al grad	e
	Depth	from sur	face to no	rmal water	r level		33 Ft.	We	ll disinfec	ted up	on com	pletion		Z	Yes	□ No)	
	-	of water pumpin		50 F	t. Stabilized	A	Yes 🗆	No We	ll sealed v	vatertiş	ght upo	n comp	letion	(X)	Yes	□ No)	
	Water s	sample s			y's Hospi							tory on		9/12/	/76_			19
Your finish	opinion ing the v	concern vell, amo	ing other pount of cer	pollution h	azards, inform in grouting, bl	ation co sting, e	ncerning d tc., should	ifficult be give	ties encou en on revo	ntered erse sid	, and da	ta relat	ting to	nearby w	ells, s	creens, s	eals, m	ethod of
Signat												NEL/	NDE	R W	ILL	DRIL	LIN	3, INC.
1	•	·- ~	/			4 107.	all Deillos						687	CEUN	TRY	DEIV	Έ _	

WELL CONSTRUCTOR'S REPORT FORM 3300–15

NOTE
WHITE COPY - DIVISION'S COPY
GREEN COPY - DRILLER'S COPY
YELLOW COPY - OWNER'S COPY

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

REV. 3-71															
COLIFORM 7	rest resul	LT		Te	PI GAS – 24 HF	ease do n		e in spa - 48 HRS		CONFIRM	IED	/ Ri	EMARK	S	
<u> </u>	car	Koe	11	el	Registered V			B	of	11 (hl	ox,	Tr	lia.	
type of casir be given on SIGNATURE	ng joints, m reverse side	ethod of	finishi	ng the v	vell, amoun	t of ceme	ent used	d in grou	uting, bla	IL ADDRE	-surface	pumprod	oms, ac	cess pits, e	tc., should
Your opinio	n concernii	ng other	pollutio	on haza	rds, informa	ation cond	cerning	difficul	ties enc	ountered, a	and data	relating	レルE to near	by wells, s	creens, seals
Depth to wa				3 4 4		<u>~3 ()</u>	ft.				oratory o		. 1 . 1 -		1972
						50		Well se	ealed wa	tertight up	on com	pletion		V Y	es 🔲 No
Depth from	surface to	normal v	vater le	vel		20	ft.	Well d	isinfecte	d upon co	mpletion)		r Y	es 🗌 No
11. MISCE! Yield test:	LLANEOU	S DATA	_1_	Hrs. at		10 0	3PM	Well is	termina	ited '	10	inches	4	above below	final grade
								Well c	onstruct	ion compl	eted on	TH	NE	بر	1972
Dr	ZILL	CHT	TIN	16 S	Surface	6			otary – ai drilling m			tary — ha Irilling mu			ng with ir Water
		nd			From (ft	.) To (ft	t.)	☐ Ca	ble Tool		Dir	ect Rotar	y	Reve	rse Rotary
8. GROUT	OR OTHE	R SEALI	NG MA	ATERIA	AL.			10. T	YPE OF	DRILLIN	G MACH	INE US	ED		
***************************************										·					
	21/4/10	ht >7	20	<u> </u>	N 58	60									
5	STAIN	,			1,	,					···-				
15					PLED		-								
5	NEW			EEL					CAUL					57	60
7. CASING Dia. (in.)		URBING Kind and		SCRE	EN From (ft	.) To (f	ft.)	HA	RD ,	PAN				28	51
5	6	60						GR	AUE	` ん				4	28
	Surface	6			1				AY					Surface	4
Dia. (in.)	From (ft.)	To (f	t.) (t	Dia. (in.)	From (ft	.) To (1	ft.)			Kind				From (ft.)	To (ft.)
6. DRILLH	OLE							9. FC	RMATI	ONS			·		
5. Well is in	tended to	supply w	ater for	r: (COTTA) (~ E									
OTHER POL	LUTION SO	URCES (C	Give desc	cription	such as dump	, quarry, di	rainage	well, stre	am, pond	, lake, etc.)					
C. I.	TILE	2	50		60					(All)					
CLEAR WAT					SEEPAGE P	Z ST IT ABSOI	RPTION	FIELD	BARN	SiLo	ABAND	ONED WI	ELL SII	NK HOLE	
4. Distance				.	BUILDING	C. I.	SEWER TILE	C. I.		FOU EWER CON	NDATION NECTED		NDENT	C. I.	TILE
AND -If ava					50	r #1			T OFFIC	CRA	9ND		ω		
AND If we	ilabla aut din							BOG	<u></u>	R发/					
OR - Grid on		W 1/4	Street		35N	13 E			RESS	DARI	ω	HAE	ERK	0	
2. LOCATIO	N - 14	Section	Section		wnship,	Range	<u> </u>	3. OWI	VER AT	TIME OF D	RILLING				
1. COUNTY	FORES	T				CHECK ON		Village		City	NAME	1001	N		

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 2-79

White Copy – Division's Copy Green Copy – Driller's Copy Yellow Copy – Owner's Copy

13.70

				•				w Copy		Owner's C							ا بالو		r, V.j
				<i></i>		CHECK							Name						
		<u> </u>	RE.	S/		Section			/illage		City				VĄ			LLE	
2 10	CATION		N		ľ	3	Township <i>るい</i>	-	15				□AG					ING CH	ECK (A)ON
OR			Street No.	Street or	Road		3/10	1/-5		ADDRES				رير	~ •				
AN	D – If	availa	ble subdivi	sion name, l	ot & b	olock No.			I	POST OF	FICE	<i>~</i>	25	,	,	Lic	ZIP C		
4 Dia	tance in f	Coat Co		Building	Canit	ary Bidg.	Dunin	Carita		. Sewer	<u> R</u>	Floor	Drain.			115			1465
to n	nearest:	(Re	cord	,	C.		Other	C.I.	ту Біад	Other			Drain cted To Other			.I.	dg. Drain Other		orm Bldg. Se
ans:	wer in ap ck)			NONE	<u>t</u>			a	5										
	t Sewer	 	her Sewers		n Dra	in Connec			Sump Other	Cleary		Septic Tank	Hold		ewage		ption U	Rete	ire Hopper on the street of th
San,	Storm	C.I.	Other	Sewer	r	Sump	1 1					30		s	eepag	e Bed	55		matic Tank
Privy	Pet	Pit:	Nonconfor	Dr. ming Existi	na S	Sump ubsurface	Pumpro	om	Barn	Animal	Anim					Silo		en Silane	Earthen
	Waste Pit	Well				lonconfor			Gutter		Yard	iu. wi	lo ith Pit	Stora	Lined ge ty	W/O Pit	Storag Or Pit	e Trench	Manure Ba
		Pum													-				
Tempo	orary Man	nure	Watertight Manure Ta	Liquid M	lanure	Subsuri	face Wa	aste Pon	d or La				Basin		Ott	ner (De	scribe)		
			Basin		ipe	Oil Tan		Specify		Co	ncrete ncrete	Floor	and		\dashv				
5. Wel	ll is inten	ded to	supply wa	ter for:		_!			[9.	FORMA			Walls						
					100	BILE	H	ME				Kin	d			1	From (ft.)	To (ft.)
	ILLHOL									_				_		,			
Dia. (in.) Fro	m (tt.) To (ft.	Dia. (in	.) F	from (ft.)	To	(ft.)	 -	SAL		4 (BR	AU	164	_	Surface		46
5	- s	urface	46																
			10		+-	·													
														والمقامع سعد	.edi				
7. CA	SING, LI	NER, terial,	CURBING Weight, Sp	AND SCRI ecification	EEN							9	متناعم يمناجوا						
Dia. (i	in.) M	fg. & 1	Method of	Assembly		rom (ft.)	To	(ft.)			-Ar	Bullet in Sec.						\longrightarrow	
ی	- 1/2	EN/	BIK	STEE	Z	Surface	(7.3		كوي	mark di								
										Margaret									
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						/			10.	ТҮРЕ (F DR	ILLIN	G MAC	CHINE	E USE	D 1			
	5 57	19/1	ULES!	scre	ev/	#3	41	6	_		_		1	Rota	arv-ha	mmer	١.		
8. GR	OUT OR			NG MATER		/ Name	۱	(C: \					-		rilling 1 & air			Jett 	ing with
		K	Cind	-		rom (ft.)	To	(ft.)	-		tary-ai drilling			3 & ai	ary-ha r	iiiiier		님	Air Water
						Surface				☐ Ro	tary-w _i	/drillir	ים 🗀	Rev	erse R	otary			
														N	1,44	,	5		0
11.	MICCE	II A'	NEOUS D	ΔΤΑ					We	ll constru	ction c	omple	ted on	<u>/'/</u>	<u>'' </u>	<u> </u>			19 5
11.	Yield Te		NEOUS D	AIA	U.	s. at	KŠ	GPM	(Wal	ll is termi	natad		10	incl			ibove below	final gr	ade
	11610_16						- W	Oi N	1 1110	i is termi	nateu			- nici	103		ociow .		
	Depth fi	rom su	ırface to no	ormal water	level		28	Ft.	Wel	l disinfec	ed upo	on com	pletio	n			Yes 🗆	No	
	Depth o			38 E		4-1-11: 1	Ye:		Va	1		L 4		mla4!a	_		Van [No	
	when	pumpi	ng			tabilized		s 1	No Wel	l sealed w	atertig	nt upo	n com	pietio	n	ـــالك	Yes 📋	NO	
	Water sa	· · · · · · ·				SON							tory o		M	94		<u>-</u>	_ 19 <u>8</u>
Your of finishi	opinion o	concer ell, an	ning other	pollution ha	azards n grou	, informati iting, blast	ion conce	erning d should	ifficulti be give	es encoui n on reve	ntered, rse side	and d	ata rela	ating t	o near	by wel	ls, scree	ns, seals,	method of
Signati	ure 1)					2			iness Nan			lete M:	ailino	Addre	ss			
1	OK	lij	ol	Kon	P	eel Register	zed Well I	Driller	1	POX	/	P	142	(1)	(Ci	//S		

Registered Well Driller

State of Wisconsin Department of Natural Resources Private Water Supply Box 7921 Madison, Wisconsin 53707

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15

OCT 2

1881⁻⁷⁹

White Copy Division's Copy Green Copy Yellow Copy Driller's Copy Owner's Copy

1. COUNTY CHEÇK (√) ONE: Name FOREST NASH UILLE Town ☐ Village ☐ City 1/4 Section or Gov't. Lot Section Township Range OWNER AGENT AT TIME OF DRILLING CHECK (4) ONE 3. NAME NWYL 3 TAYLOR ADDRESS 13E C. BROWN 2. LOCATION Street or Road Name OR - Grid or Street No. AND - If available subdivision name, lot & block No. POST OFFICE ZIP CODE 54465 Floor Drain Connected To: Building Sanitary Bldg. Drain 4. Distance in feet from well Sanitary Bldg. Sewer Storm Bldg, Drain Storm Bldg, Sewer to nearest: (Record C.I. Other C.I. Sewer Other Sewer C.I. Other answer in appropriate block) 3.5 Street Sewer Other Sewers | Foundation Drain Connected to | Sewage Sump Holding Sewage Absorption Unit Retention or Retention or Pnuematic Tank Clearwater Septic Tank Other Sewage San. Storm C.I. Other Sewer Sump 40 Seepage Bed Clearwater Sump Clearwater Seepage Trench Privy Pet Waste Pit Pit: Nonconforming Existing Animal Barn Pen Glass Lined Silo Storage w/o Facility Pit Earthen Silage Earthen Storage Trench Manure Basin Or Pit Barn Gutter Animal Yard Silo With Pit Subsurface Pumproom Well Nonconforming Existing Pump Tank Watertight Liquid Manure Tank or Waste Pond or Land Disposal Unit (Specify Type) Temporary Manure Stack or Platform Manure Pressure Pipe Subsurface Manure Storage Basin Other (Describe) Gasoline or Oil Tank Concrete Floor Only Concrete Floor and Partial Concrete Walls 5. Well is intended to supply water for: 9. FORMAŢIÓNS OME Kind From (ft.) To (ft.) 6. DRILLHOLE Dia. (in.) From (tt.) To (ft.) Dia. (in.) From (ft.) To (ft.) Surface 5 Surface 2 6 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification
Dia. (in.) Mfg. & Method of Assembly 5 o (ft.) From (ft.) 60 Surface CESS. COUPA. 62 SCREEN 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Cable Tool ☐ Jetting with 8. GROUT OR OTHER SEALING MATERIAL Rotary-air w/drilling mud Rotary-hammei From (ft.) To (ft.) Air Water CHAY Rotary-w/drilling PUDDLED Surface Reverse Rotary SEPT Well construction completed on **MISCELLANEOUS DATA** above final grade 20 **GPM** Well is terminated inches below Yes 🗆 No 3 1 Well disinfected upon completion Depth from surface to normal water level Depth of water level Yes No Yes No Well sealed watertight upon completion Stabilized when pumping SON 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 Majling Address

Registered Well Driller

STATE OF WISCONSIN DEPARTMENT OF NATURAL RESOURCES Box 450

πe1=0	GREEN COPY - D YELLOW COPY -	OWNER'S COPY Madison,	Wisconsin 53701
FOREST	CHECK ONE Town Village	NAME	
2. LOCATION (Number and Street or 1/4 section, se	ction, township and range. A	also give subdivision name, lot and block numbers when	available.)
3. OWNER AT TIME OF DRILLING	C. 4 T.	34 N. R. 13 E.	, rs. ·
ω_{m}	C. WOO	D	M. Service Service .
PICKEREL,	WIS		, Departure De
	BUILDING SANITARY SEV		WASTE WATER DRAIN
(Record answer in appropriate block)	4 35	E C. I. TILE SEWER CONNECTED INDEPEND	ENT C. I. TILE
CLEAR WATER DRAIN SEPTIC TANK PRIVY C. I. TILE		TON FIELD BARN SILO ABANDONED WEL	L SINK HOLE
40	75		
OTHER POLLUTION SOURCES (Give description	such as dump, quarry, drai	nage well, stream, pond, lake, etc.)	
6. Well is intended to supply water for			
	HOME		
7. DRILLHOLE	1 - 4 - 1 - 4	10. FORMATIONS	
Die. (in.) From (ft.) To (ft.) Die. (in.)	From (ft.) To (ft.)	Kind	From (ft.) To (ft.)
/0 Surface 20		CHAY WITH GRAVE GRAVEL & SAND	2 Surface 27
6 20 59		GRÁVEL & SAND	27 59
8. CASING, LINER, CURBING, AND SCREE Dia. (in.) Kind and Weight	1 1		
•	From (ft.) To (ft.) / Surface/		
6 NEW BLK. STEEN			
19.45#/FT. 280" C	PUPLED		
6 STAINLESS SCREE	EN 54 59		
	7-7-		
	_		
9. GROUT OR OTHER SEALING MATERIA Kind	4		
	From (ft.) To (ft.)		
DRILL CHTTINGS	Surface 20		
		Well construction completed on AU	G. 13 1969
11. MISCELLANEOUS DATA Yield test: Hrs.	at 25 GPM	Well is terminated & inches	above final grade
Depth from surface to normal water level	28 ft.	Well disinfected upon completion	₽ Yes □ No
Depth to water level when pumping	35 ft.	Well sealed watertight upon completion	r Yes □ No
Water sample sent to MADISC	2 <i>ル</i>	laboratory on: A L	1G.13 1969
Your opinion concerning other pollution wells, screens, seals, type of casing join surface pumprooms, access pits, etc., sho	nts, method of finish	concerning difficulties encountered, and ing the well, amount of cement used in rse side.	data relating to nearby grouting, blasting, sub-
SIGNATURE		COMPLETE MAIL ADDRESS	
Orcas V. a. a. a.	egistered Well Driller	Back 11 Philip	711-
, , , , , , , , , , , , , , , , , , ,		rite in space below	, wis
COLIFORM TEST RESULT!		S — 48 HRS. CONFIRMED REM.	ARKS

CONFIRMED

REMARKS

State of Wisconsin
Department of Natural Resources
Private Water Supply
Box 7921
Madison, Wisconsin 53707

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 2-79

-	Private B	Water ox 792		ces			Gree	te Copy en Copy	_	Division's Driller's C	opy		F	orm 33	300-15	AUG 23	Rev 1982	v. 2-79
1. CO		w iscon	sin 53707		1	CHECK	(V) ONE	low Copy E:	<u> </u>	Owner's C	ору	<u> </u>	Name					
		FC	PES			Z 100			Village		Cit			NA	SH	VILL	<u>ے۔</u>	
2	C. TION	1	ection or G	iov't. Lot		Section	Townsh	ip Rang	١٠.	NAME				NT AT	TIME OF	FDRILLIN	G CHE	CK (1) ONE
2. DO	CATION - G		د treet No.	Street or	Road		371	0 13	-	ADDRESS		501	4N		PHE	-LPS	'	
•				Direct of						Bo	X	8				•		
AN	D – If	availab	le subdivis	ion name,	lot & 1	olock No.				POST OF			<u> </u>			ZIP COD	E	
										SUL					U	J15.	43	3178
	tance in 1			Building		ary Bldg				ig. Sewer		Floor Connec				dg. Drain		m Bldg. Sewe
ans	nearest: wer in ap	(Rec propria		1/	c.	'	Other	C.I.		Other	C.I.	Sewer	Other S	ewer	C.I.	Other	C.1.	Other
Stree	t Sewer	Oth	er Sewers	Foundati	on Dra		cted to	Sewage	Sump	Clearw		Septic	Holdin	g Sew	age Abso	rption Unit	Manur	e Hopper or
San.	Storm	C.I.	Other	Sewer		Sewage Sump		C.I.	Other	Sum	ib di	Tank	Tank	<u> </u>	age Pit			tion or natic Tank
				Clearwat Dr.	er	Clearwa Sump	ter					50			age Bed age Tren		1	
Privy	Pet Waste		lonconform	ning Exist		ubsurfac			Barr		A nir Yar	nal Silo	h Pit St	lass Lin	ed Silo	Earthen Storage	Silage	Earthen Manure Basin
	Pit	Pump			¹	Nonconfo	rming Ex	kisting		Pen		-	Fa	cility	W/o Pit	Or Pit		The state of the s
Tomos		Tank				Ia .	7 1		<u> </u>	1, ,	1							
	orary Mai or Platfo	rm N	Vatertight Manure Tai Basin	ık ör ∣F	Manure Pressure Pipe		ne or	Vaste Por Disposal (Specify	Unit	Co		Storage Floor (Other (De	escribe)		
			Ju 3111		ipe	Oii Ta		(Specify	Type	Co		Floor a						
5. Wel	l is inten	ded to	supply wat	er for:		0.7	TA		9.	FORMA					•			
						Co 7	1770	<u>ع د</u>				Kind	<u> </u>			From (ft.)		To (ft.)
	ILLHOL		To (ft.)	Dia. (ir		rom (ft.)	, i m	o (ft.)		1100	. /	- V		A	ا ما			es l
Dia. (11.)	111 (11.)	10 (11.)	Dia. (II	1.)	Tom (II.,	, 1	0 (11.)		6 KM	UE	- <u>_</u> 7	- 4	17		Surface		4
	Sı	ırface	8		_				_ .	SAN	01	f 61	es.	SE	Z	84		80
ي.	5	8	40							No. Service								
7. CA	SING, LI	NER, C	CURBING Veight, Spe	AND SCR	EEN					grand and a second								Market Ma
Dia. (i	in.) M	fg. & M	ethod of A	ssembly		rom (ft.)) T	o (ft.)	J. 10									
گ	- 1/4	W.	BLK	STEE	2	Surface		3グ									,	
	1		Tui			20	No Suns											
				i		20											-	
	R	ECE	38 <i>E</i> D	Coy	4	HR	<i>540</i>	<u>S</u>										
	1,,	1/1 K	N S	1	7 V													
	LU	V / U.	<i>N</i> 3	NEE.	-				-	TYPE	VE DD	II I DIC	MAGII	DIE II	OED.			
, «	5/5	TAIN	VLESS	SCRE	ZU	3	7 9	(0	1"). TYPE C	JF DK	ILLING	, F	Rotary-	hammer	1		
8. GR	OUT OR	OTHE	R SEALIN	G MATE	RIAL					□ ea	ble To	ol	□ Å	v/drilli nud &	ng alr		Jettin	ng with
		Ki			1	rom (ft.)	T	o (ft.)	_	□ Ro	tary-a drilling	ir a mud		Rotary- & air	hammer			Air
Λ	Dur		urr	-, 16	Q			0/		— Ro	tary-w	/drilling	,					Water
D	χια	<u> </u>	$\alpha \prime \prime$	1,00_	+ر	Surface		<u> </u>	+	L_ mu	ıd		F	Reverse	Rotary			
									l _w	eli constru	ction (complete	ed on	A	46	12		19/2
11.	MISCE	LLAN	EOUS DA	ATA .						<u> </u>		op.tot	<u>~~</u>			above	<u> </u>	
	Yield To	st:			_ Hr	s. at		O GPI	M W	ell is termin	nated		ا ع	inches		below fi	inal grad	le
	Depth fi	rom sur	face to no	rmal water	level		16) Ft.	We	ell disinfect	ed up	on comp	oletion			¥es □ N	lo	
	Depth o	f water		3 2 _F	t e	tabilized	٠ ا	es 🗆	No Wa	ell sealed w	atertic	ht unon	comple	etion	[4-	Yes 🗆 N	 lo	
				n.	<u>3</u> 41)	IS C		/		scarcu W				A	116	/2		19 50
	Water sa			11/1	111				:66:!	tice or sour	torad	laborate		LT.	ageby wel	lls, screens,		ethod of
your o finishi	opinion on the w	oncerni ell, amo	ing other pount of cen	onution hent used	azards in grou	, intorma iting, blas	tion conditions	., should	be give	ties encoun en on rever	se side	, and 621 3.	ia i Ciälii	ing to He	Lai Uy Wel	ns, scieens,	sca15, III	valou UI

Signature

Business Name and Complete Mailing Address

PALOX WIS,

Well Construction Report I WISCONSIN UNIQUE WELL N		State of Wisconsin Department of Natural Resources Private Water Supply — WS/2 Box 7921 1990 Madison, WI 53707
Property Owner ERVIN KIAPPEN	Telephone Nun	Box 7921 37 28/9 J 1900 Madison, WI 53707
Mailing Address	ST.	1. Location (Please type or print using a black pen.)
1111 SUYDAM	State	Zip Code
GREEN BAY	Well Co	5-430/ Of NASHVILLE Grid or Street Address or Road Name and Number (if available)
County of Well 21 County Well Location Permit No. W	Date	8 2 90
	gistration#	M M D D Y Y Subdivision Name Lot # Block #
PHILIP KOEPPEL		in correct 40-acre
		parcel of section. Gov't Lot # or \cancel{N}
City State ANTIGO 11/5	Zin Code	3. Well Type New
ANTIGO WIS	54409	W E Replacement Reconstruction
		of unique well # NONE constructed in 19
		Reason for new, replaced or reconstructed well?
4. Well serves # of homes and/or	High Capacit	y Well? Cl Yes 27No
(ex: barn, restaurant, church, school, industry, etc.)		y Property? Yes & No Drilled Driven Point Jetted Other
5. Well Located on Highest Point of Property, Consister Well Located in Floodplain? Yes No —		neral Layout and Surroundings?
	10. Privy	
		dation Drain to Clearwater 19. Animal Yard or Shelter
	12. Found 13. Build	dation Drain to Sewer 20. Silo — Type ing Drain 21. Barn Gutter
65 4. Sewage Absorption Unit		t Iron or Plastic 🗆 Other 22. Manure Pipe 🗆 Gravity 🗆 Pressure
	14. Buildi ح کا	ng Sewer 🕏 Gravity 🗆 Pressure 🗆 Cast Iron or Plastic 🗆 Other
6. Buried Home Heating Oil Tank 7. Buried Petroleum Tank		st Iron or Plastic Other 23. Other Manure Storage Other OR 112 Waste Source
	15. Conec	
6. Drillhole Dimensions From To drillhole only.	per enlarged	DNR USE ONLY Type, Caving/Noncaving, Color, Hardness, Etc. (ft.) (ft.)
Dia. (in.) (ft.) (ft.) 1. Rotary — Mud Circi	ulation	
5 surface 22 2. Rotary – Air		-Y- SANO & GRAVEZ surface 82
□ 3. Rotary — Foam □ 4. Reverse Rotary		
5. Cable-tool Bit	in. dia.	
6. Temp. Outer Casing		
Removed? Yes	ı ∐ No	
7. Other		
7. Casing, Liner, Screen		
D!- (!) 346 0 34 15 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From To (ft.) (ft.)	
	urfa aa	
0 p=//-/X 3/CC-	79	
15#FT. , 258" A 53B		
	-40	10. Static Water Level 12. Well Is:
RECESSED COUP YTHRE	שות	ft. above ground level
V.S.P. 1950 P.S.I.		ft. below ground surface /2 in. Below 11. Pump Test
		Developed? Yes No
- 10-41-14 - 10 - 11-14 - 37/3	From To	Pumping Level 40 ft below surface Disinfected? Yes No
5 STAINLESS JOHNSON #12 -	From To	Pumping Level 40 ft. below surface Pumping at 25 GPM for 3 hours Disinfected? Yes No Capped? Yes No
5 STAINLESS JOHNSON #/2 7	79 82	Pumping at 25 GPM for 3 hours Capped? Yes No
8. Grout or Other Sealing Material Method From	79 82	Pumping at 25 GPM for 3 hours Capped? Yes No 13. Did you permanently seal all unused, noncomplying, or unsafe wells?
8. Grout or Other Sealing Material Method From	79 82 To Sacks	Pumping at 25 GPM for 3 hours Capped? Yes No 13. Did you permanently seal all unused, noncomplying, or unsafe wells? Yes No If no, explain 57/22 / USE 14. Signature of Point Driver, or Registered Driller, Date Signed
8. Grout or Other Sealing Material Method From Kind of Sealing Material (ft.)	79 82 To Sacks	Pumping at 25 GPM for 3 hours Capped? Yes No 13. Did you permanently seal all unused, noncomplying, or unsafe wells? Yes No If no, explain 57/22 /N USE 14. Signature of Point Driver, or Registered Driller Date Signed 8-2-90
8. Grout or Other Sealing Material Method From Kind of Sealing Material (ft.)	To Sacks Cement	Pumping at 25 GPM for 3 hours Capped? Yes No 13. Did you permanently seal all unused, noncomplying, or unsafe wells? Yes No If no, explain 57/12 / USE 14. Signature of Point Driver, or Registered Driller Date Signed 8-2-90

137	Well	Construction V UNIQUE	Repor	t For	orp 1	OS 303	Departme	ate of Wisconsin ent of Natural Re Water Supply —	esources	
Pro	operty Owner		IBIK	Telep	hone Num		NOV 2 8 1990 M	Box 7921	7 11 5/2	
	iling Address			(7/	y 42	8976	^{/990 M}	adison, WI 5370	1	
I		o. Bax	74				1. Location (Ple	ase eype or prime at	nig a omen pe	
Cit	•	ICKEREL		State	ه ۱۶ رپ	Zip Code	of S. NAST	VICE 1	ie w (ii avanc	ioie,
Co	unty of Well	County Well I	cetion		Well Con	5-4465 mpletion	Grid or Street Address of		Number (if ava	ilable)
Lo	EDREST	Permit No. V	V		Date	mpletion 8, 90	Subdivision Name		# DI-1	ш
		ructor (Business N	ame)	Registrat	ion#	2. Mark well location	Subdivision Name	Lot :	# Block	,
(21)	PHIC	IP KOEPI	VEZ	66	7	in correct 40-acre parcel of section.	Gov't Lot # or	NE 14 of Se	ام 1/4 Of	
$\overline{}$	Address	2011 250	ALUER	00		N	Section 2; T 3	N; R	E C	w
	City	24 RED	State	- PED	Code		3. Well Type	☑ New		
	AN	TIGO	W/S	5 44		w E	☐ Replacement	Reconstru	ction	
							of unique well #	con	structed in 1	.9
					1	S	Reason for new, replace	ed or reconstruc		
	1			u	gh Capacity	, Well? ☐ Yes ੴNo ,	NEW H	OME		
		of homes and/or church, school, inc				Property? Yes Property?			, da	
				' I	-,	neral Layout and Surr	Drilled Driven	Point Jetted No If no, ex		k sido
		plain? 🗆 Yes	Ø No			spout/Yard Hydrant		Wastewater Sum		a side.
		m Well To Neares	t:	10	•			Paved Animal Ba		
_	 Landfill Building O 	verheng				lation Drain to Clearv lation Drain to Sewer		Animal Yard or S Silo — Type		
	3. Septic or H			1			20. 8			
	4. Sewage Ab					Iron or Plastic 🗆 Othe	***************************************	Manure Pipe □ G	ravity 🗆 Pre	ssure
	5. Nonconford	•		<u>/2</u> 1	4. Buildii	ng Sewer 🗗 Gravity 🗆	Pressure [Cast Iron or Plan	stic 🗆 Other	•
		ne Heating Oil Ta	nk			t Iron or Plastic Otl		Other Manure St	•	
	7. Buried Pet 8. Shoreline/S	roleum Tank wimming Pool				tor or Street Sewer vater Sump	24	Other NR 112 W	aste Source	
					o. O.Ou	·u··· Dump	W11 .			
6. Drillhol	e Dimensions	Method of co	nstructing	upper en	larged	73VD Q	Caalagu			
	e Dimensions From To	•		upper en	larged	DNR 9. USE ONLY Type, Ca	Geology ving/Noncaving, Color, 1	Hardness, Etc.	From (ft.)	To (ft.)
Dia. (in.)		drillhole only 1. Rotary	y — Mud C			ONLY Type, Ca	ving/Noncaving, Color, 1		(ft.)	(ft.)
Dia. (in.)	From To	drillhole only 1. Rotary 2. Rotary	y — Mud C y — Air			SS SANO	ving/Noncaving, Color, 1	_	(ft.)	
Dia. (in.)	From To	drillhole only 1. Rotary 2. Rotary 3. Rotary	y — Mud C y — Air y — Foam			SS SANO	ving/Noncaving, Color, 1	_	(ft.)	(ft.)
Dia. (in.)	From To	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers	y — Mud C y — Air y — Foam	circulation	·	-SS SANO -YU MUDD	ving/Noncaving, Color, 1	_	(ft.)	(ft.)
Dia. (in.)	From To	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers	y — Mud C y — Air y — Foam se Rotary tool Bit	circulation	·	SS SANO	ving/Noncaving, Color, 1 + GRAVE 4 SANO+	_	(ft.)	(ft.)
Dia. (in.)	From To	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cables 6. Temp.	y — Mud C y — Air y — Foam se Rotary tool Bit	irculation in.	dia. _ in. dia.	-SG SANO -YU MUDO	ving/Noncaving, Color, 1 + GRAVE 4 SANO+	_	(ft.)	(ft.) /0
Dia. (in.)	From To	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cables 6. Temp. Remov	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas yed? explain —	irculation in.	dia. _ in. dia.	-SG SANO -YU MUDD	ving/Noncaving, Color, 1 + GRAVE 4 SANO+	_	(ft.)	(ft.) /0
Dia. (in.)	From (ft.) (ft.) surface 76	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no, o	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas yed? explain —	irculation in.	dia. _ in. dia.	-SG SANO -YU MUDD	ving/Noncaving, Color, 1 + GRAVE 4 SANO+	_	(ft.)	(ft.) /0
Dia. (in.)	From (ft.) (ft.) surface 76	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no, o 7. Other weight, Specifics	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas explain —	irculation in.	dia. _ in. dia.	-55 SANO -YU MUDO -5- SAN	ving/Noncaving, Color, 1 + GRAVE 4 SANO+	GRAVEL	(ft.)	(ft.) /0
Dia. (in.)	From (ft.) (ft.) surface 76	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no, 6 7. Other	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas explain —	inculation in.	dia. _ in. dia. No	-55 SANO -YU MUDO -5- SAN	ving/Noncaving, Color, 1 + GRAVE 4 SANO+	GRAVEL	(ft.)	(ft.) /0
7. Dia. (in.)	Cas Material, Mfg. &	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no, o 7. Other weight, Specifics	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas explain —	inculation in.	dia. _ in. dia. No To 	-55 SANO -YU MUDO -5- SAN	ving/Noncaving, Color, 1 + GRAVE 4 SANO+	GRAVEL	(ft.)	(ft.) /0
7. Dia. (in.)	Cas Material Mfg. &	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no, o 7. Other Weight, Specifics Method of Assem	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas yed? explain — ation bly	in. ing From(ft.)	dia. _ in. dia. No To	-55 SANO -YU MUDO -5- SAN	ving/Noncaving, Color, 1 + GRAVE 4 SANO+	GRAVEL	(ft.)	(ft.) /0
7. Dia. (in.)	Cas Material Mfg. &	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cables 6. Temp. Remov If no. o 7. Other ing, Liner, Screen Weight, Specifics Method of Assem	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas yed? explain — ation bly	in. ing From(ft.)	dia. _ in. dia. No To 	-55 SANO -YU MUDO -5- SAN	ving/Noncaving, Color, 1 + GRAVE 4 SANO+	GRAVEZ	(ft.)	(ft.) /0
7. Dia. (in.)	Cas Material Mfg. &	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no. of 7. Other weight, Specifics Method of Assem	y — Mud C y — Air y — Foam see Rotary tool Bit — Outer Cas yed? explain — ation bly	in. ing From (ft.) surface	dia. _ in. dia. No To 	SANO SANO S-SANO 1.	ving/Noncaving, Color, 1 ** GRAVE** 9 SANO ** 0	6 RA VEZ	surface	(ft.) /0
7. Dia. (in.)	Cas Material Mfg. & BLACK	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no. 7. Other weight, Specifics Method of Assem	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas yed? ation bly	in. ing From (ft.) surface	dia. _ in. dia. No To 	SANO S= SANO 10. Static Water L 11. Static Water L	ving/Noncaving, Color, 1 ** GRAVE** G	12. Well Is:	surface	(ft.) /0
7. Dia. (in.)	Cas Material Mfg. & BLACK S#/FT. RECESS V.S.P.	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no, 7. Other Weight, Specifics Method of Assem 5. TEEL 258" A. COULT	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas yed? ation bly	in. ing From (ft.) surface	dia in. dia. No To _(ft.)	SANO SANO S-SANO 1.	ving/Noncaving, Color, 1 ** GRAVE** G	12. Well Is:	surface	(ft.) /0 68 72
7. Dia. (in.) Dia. (in.)	Cas Material Mfg. & St. St. St. St. St. St. St. St. St. St.	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no, of 7. Other Weight, Specifics Method of Assem 57554 258" A. 258" A. 258" A. 258 COULT	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas yed? explain — ation bly	in. ing From (ft.) surface	dia in. dia. No To _(ft.)	-SG SANO -YU MUDO -S- SAN 10. Static Water L -ft. above -Oft. below 11. Pump Test	ving/Noncaving, Color, 1 ** GRAVE** G	12. Well Is:	surface / O 48 Above Below Yes Yes Yes	(ft.) /0 68 72 Grade No No
7. Dia. (in.) Dia. (in.)	Cas Material Mfg. & BLACK IS#/FT. RECESS V.SP. screen type an STAINLES	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no, 7. Other Weight, Specifics Method of Assem STEEL 258" A. COULT 950 P.S. d material	y — Mud C y — Foam se Rotary tool Bit — Outer Cas yed? ation bly	in. ing From (ft.) surface	dia in. dia. No To _(ft.)	10. Static Water L ft. above ft. below 11. Pump Test Pumping Level 3	ving/Noncaving, Color, 1 ** GRAVE** G	12. Well Is:	surface / O 48 Above Below Yes	(ft.) /0 68 72 Grade No No
7. Dia. (in.) Dia. (in.)	Cas Material Mfg. & BLACK IS#/FT. RECESS V.SP. screen type an STAINLES	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no, of 7. Other Weight, Specifics Method of Assem 57554 258" A. 258" A. 258" A. 258 COULT	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas yed? explain — ation bly	in. ing Yes From (ft.) surface	dia. in. dia. No To (ft.)	10. Static Water L ft. above 11. Pump Test Pumping at 20	evel ground level ground surface GPM for hours	12. Well Is:	surface /O 48 Above Below Yes Yes Yes	(ft.) /0 68 72 Grade No No No
7. Dia. (in.) Dia. (in.) S Nethod	Cas Material Mfg. & BLACK IS#/FT. RECESS V.SP. screen type an STAINLES	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no, 7. Other weight, Specifics Method of Assem STEEL 258" A. COULT 950 PS. d material STOHNS acoust or Other Scaling	y — Mud C y — Foam se Rotary tool Bit — Outer Cas yed? ation bly	in. ing From (ft.) surface	dia. in. dia. No To (ft.) To 72	10. Static Water L ft. above 11. Pump Test Pumping Level 3 Pumping at 30 13. Did you permai	evel ground level ground surface GPM for hours nently seal all unused, n No If no, explain	12. Well Is:	surface /O && Above Below Yes Yes unsafe wells	(ft.) /0 68 72 Grade No No No
7. Dia. (in.) Dia. (in.) S Nethod	Cas Material Mfg. & BLACK IS#/FT. RECESS V.SP. screen type an STAINLES	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no, 7. Other weight, Specifics Method of Assem STEEL 258" A. COULT 950 PS. d material STOHNS acoust or Other Scaling	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas yed? ation bly	in. ing From (ft.) surface From 69	dia. in. dia. No To (ft.)	10. Static Water L ft. above 11. Pump Test Pumping Level 3 Pumping at 30 13. Did you permai	evel ground level ground surface GPM for hours nently seal all unused, n	12. Well Is:	surface / O & & Above Below Yes Yes unsafe wells Date Signed	(ft.) /0 68 72 Grade No No No ?
7. Dia. (in.) Dia. (in.) S Nethod	Cas Material Mfg. & BLACK IS#/FT. RECESS V.SP. screen type an STAINLES	drillhole only 1. Rotary 2. Rotary 3. Rotary 4. Revers 5. Cable- 6. Temp. Remov If no, 7. Other weight, Specifics Method of Assem STEEL 258" A. COULT 950 PS. d material STOHNS acoust or Other Scaling	y — Mud C y — Air y — Foam se Rotary tool Bit — Outer Cas yed? explain — ation bly	in. ing From (ft.) surface From 69	dia. in. dia. No To (ft.)	10. Static Water L ft. above 11. Pump Test Pumping Level 3 Pumping at 30 13. Did you permai	evel ground level ground surface GPM for hours nently seal all unused, n No If no, explain pint Driver or Registered LO LO LO LO LO LO LO LO LO LO LO LO LO L	12. Well Is:	surface / O & & Above Below Yes Yes Yes unsafe wells	(ft.) /0 68 72 Grade No No No ?

State of Wisconsin
Department of Natural Resources
Private Water Supply
Box 7921
Madison, Wisconsin 53707

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 2-79

White Copy
Green Copy
Yellow Copy
Yellow Copy
Yellow Copy

Rev. 2-79

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1. COUNTY	FORE	ES	7		CK (V)	ONE:		illage		☐ Ci	tv	Name	AS	H	011	446	<u> </u>	
2. LOCATION	Nw/	or Gov	SE'	4 Section		wnship 4N	Range		NAME CA	RL	WNER	□AG	ENT A	TTI	ME OF	DRILL	ING CHE	CK (/) ONE
OR – Gri	id or Street	No. S	treet or R	Road Name					ADDRE 700		EN	RI	>					
AND – If a	available sub	divisior	n name, lo	t & block	No.			1 1	POST C	FFICE					- s	ZIP C	ODE	
4 Distance in fo		n P.,	ilding	Sanitary B	Ido Dr	ain	Canitar		. Sewer		Fibor	Drain cted To				lg. Drain	Sto	rm Bldg, Sew
4. Distance in fe to nearest:	Record	II Bu	ildilig	C.I.		her	C.I.	y Bidg	Other	C.I		Other			.1.	Other		
answer in app		1	12				2.	0					••••			OO.	"	
Street Sewer	Other Sev	vers F	oundation	n Drain Co			ewage S			water	Septio Tank					ption U	nit Manu	re Hopper or
San. Storm	C.I. Oth	- 1	Sewer	Sew. Sum	p		C.I. C	ther	Ju	mp	30	1 411	36	epage		~	Pnue	matic Tank
			clearwater Or.	Clea Sum	rwater p						30				Trend	50 in		
Waste	Pit: Nonco	nformi	ng Existin		face Pu			Barn Gutte	r Barn	al Ani Ya	mal Si	ith Pit	Glass L Storag	ined e	Silo w/o Pit	Storag	en Silage Je Trench	Earthen Manure Basi
Pit	Well Pump			Nonco	nformi	ing Exi	sting		Pen		ł		Facility	У	Pit	Or Pit		
Temporary Mani	Tank	tight Li	guid Ma	nure Su	bsurfac	- W-	ste Pon	lorli	and A	Aanure	Storage	Pasin		Oth	er (De	ecribe)		
Stack or Platforn		e Tank		essure Ga	soline (Tank	or Di:	sposal U Specify	nit	C	concret	Storage e Floor	Only		J 011	151 (D6	scribe)		
	Casiii		-"			"		. , poj			e Floor	and e Walls		١.	•			
5. Well is intend	led to supply	y water	for:	~ ~ ~				9.	FORM				***					
			0	TTE	/ (s	<u>た</u>					Kir	nd	MEA! PARK			From (ft.)	To (ft.)
6. DRILLHOLE	E								.	. 3	84 1	Que de la constante			<i>(</i>)			65
Dia. (in.) From	m (tt.) To	(ft.)	Dia. (in.)) From	(ft.)	То	(ft.)	_ ->	SAN	9	2		or	ے۔		Surface		<u> </u>
5 Su		35		1														
	rface (c	3						+										
				l				-										
7. CASING, LIN	NER, CURB	ING A	ND SCRE	EN		<u></u>												
Dia. (in.) Mf	eriai, weigh g. & Method	t, Speci	rication sembly	From	(ft.)	То	(ft.)											
- 4/-) 5/	, ,	^															
5 NEW				1		6	<u> </u>	-										
15#NET		8"7	THR.	& RE	CE	S.	COL	AL	. •									
4 5 5	SIL	not	T A M	mi	TA	10		1										
15#/FT A-53 5 STAI	<u> </u>		ء مام			7.3		-			-							
5 STAI	WHES	ج ج	SOXCE		(b) }	6	<u>s</u>											
			_	7				10	. TYPE	OF DI	RILLIN	IG MAC			D mmer			
Q CDOLLE OF	OTHER OF	ATING	MARRE			<u>t</u>		\dashv	1	able T	ool	_	¬ w/dri	illing & air			☐ Jett	ing with
8. GROUT OR	Kind	ALING	MAILK	From	(ft.)	To	(ft.)		F	Rotary-	air		¬ Rota	ry-ha	mmer			Air
	Kulu			1 10111	(* 1.)	10	(()	7	L_J v	v/drillir	ng mud	- 1	& air					Water
				Surfa	ice					Rotary- nud	w/drilli	ng _	Reve	rse R	otary			
								we	ell consti	ruction	compl	eted on		TL	Sn	16	30	_ 19_ <i>8[</i>
11. MISCEI	LLANEOU	JS DA	ΓΑ,			,						C-	_		9	above	final	nda
Yield Te	st:			Hrs. at			S GPM	<u>We</u>	ell is tern	ninated		8	_ inch	es		below	final gr	aut
Depth fr	om surface	to norm	nal water l	level		2	Ft.	We	ll disinfe	ected u	pon coi	mpletio	n		9	Yes 🗆	No	
•	f water level pumping	.5	-6 Ft.	. Stabili	zed [Ye	s 🗆 1	Vo We	ll sealed	watert	ight up	on com	pletion			Yes 🗆	No	
	mple sent to										-	atory o		<u>-</u>	مر د		30	_ 19_8_/
Your opinion of finishing the we	concerning o	ther po	llution ha	zards, info	rmatio blastin	n conce	erning d	ifficult	ties enco en on re	untered verse sid	d, and d	lata rela	ating to	near	by wel	lls, scree	ns, seals,	method of
	,							T.,			1.0	.1						

Signature
Con Korpel Registered Well Driller

Business Name and Complete Mailing Address
Box 11 Thlow Wis. 54464

surface pumprooms, access pits, etc., should be given on reverse side.

SIGNATURE		COMPLETE MAIL	ADDRESS	
Oscar Koep	pelRegistered Well Drill	er Box 11	Phlox"	Wis 54464
0		write in space bel		
COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HRS.	CONFIRMED	REMARKS

State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707

Signature

NOTE:

Division's Copy

Driller's Copy

White Copy

Green Copy

WELL CONSTRUCTOR'S REPORT

Form 3300-15

Rev. 1380

Yellow Copy Owner's Copy 1. COUNTY CHECK (✓) ONE: Forest ☐ Village ☐X Town ☐ City Nashville 3. NAME OWNER AGENT AT TIME OF DRILLING CHECK (/) ONE 14 Section Township 35N Range **12E** 2. LOCATION Ms. Mary Polar ADDRESS OR - Grid or Street No. Street Name Mole Lake, Wisc.54520 POST OFFICE AND - If available subdivision name, lot & block No. Floor Drain Connected To: Storm Bldg, Sewer Building Sanitary Bldg, Drain Sanitary Bldg. Sewer Storm Bldg, Drain 4. Distance in feet from well to nearest: /Record Other C.L. Other C.I. Sewer Other Sewer C.L. Other Other answer in appropriate 30 block) Street Sewer Other Sewers | Foundation Drain Connected to | Sewage Sump Clearwater Sump Septic Tank Holding Sewage Absorption Unit Sewage Sump Seepage Pit C.I. Other San. Storm Sewe 95 Clearwater Dr. Seepage Bed 100 Clearwater Seepage Trench Sump Silo Glass L. With Pit Storage Facility Earthen Silage Storage Trench Or Pit Pet Waste Pit Privy Pit: Nonconforming Existing Subsurface Pumproom Barn Gutter Animal Glass Lined Silo A nimal Yard Barn Pen Well Nonconforming Existing Pump Tank Temporary Manure Stack Watertight Liquid Manure Tank Solid Manure Storage Structure Subsurface Gasoline or Oil Tank Waste Pond or Land Disposal Unit (Specify Type) Other (Give Description) 5. Well is intended to supply water for: Dwelling 9. FORMATIONS From (ft.) To (ft.) 6. DRILLHOLE Dia. (in.) From (tt.) To (ft.) Dia. (in.) From (ft.) To (ft.) Surface Caving Sand & Clay 30 10 Surface 25 6 33 Sand 30 33 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification
Dia. (in.) & Method of Assembly From (ft.) To (ft.) 6 New Black Steel 19.45 T&C A53 US Steel Surface 30 6 15-slot Stainless Well Screen 30 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Jetting with Cable Tool 8. GROUT OR OTHER SEALING MATERIAL Rotary-air w/drilling mud Rotary-hammer & air Air Kind From (ft.) To (ft.) Water Rotary-w/drilling Reverse Rotary Surface Neay Cement 25 6/26/79 19 Well construction completed on MISCELLANEOUS DATA 10 final grade ☐ below **GPM** Well is terminated inches 14 Yes 🗆 No Ft. Well disinfected upon completion Depth from surface to normal water level Depth of water level 18 Stabilized 🔀 Yes 🗆 No Well sealed water tight upon completion Yes I No when pumping Madison 6/26/79 19 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.

Registered Well Driller

Complete Mail Address Children Larette

and salle fay beave

THEORY STREET, SASIN

Well Construction Report For	ore f	N 977	Oo Departmen	ate of Wisconsin nt of Natural Reso Water Supply — V		•
WISCONSIN UNIQUE WELL NUM	BER Sphone Number	Br O I	5	Box 7921	V 5/2	
Mailing Address	<u> </u>	· · · · · · · · · · · · · · · · · · ·		dison, WI 53707		
Mole Lake Indian	Rese	SCALICO	1. Location (Plea	se type or print usin	g a black pe	n.) able)
City	ite Car	Zip Code 54520	of Nashvill	ፍ		
County of Well County Well Location	Wall Com	pletion	Grid or Street Address or		ımber (if av	ilable)
Location Permit No. W	Date M	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Subdivision Name	Wy 55 Lot 1	Block	7
Well Constructor (Business Name) Registr	ation # 2.	Mark well location]	1	· -
(21) Show and Well Drilling	# 196	in correct 40-acre parcel of section.	Gov't Lot // or	5 % of S 8	- ¼ of	
Address D		N	Section _27; T _3.		4 5	W
City State Z	p Code		3. Well Type	☐ New ☐ Reconstruct	·	
Shavana Wi 34	166 V	/ E	Replacement			800
		X	of unique well # Reason for new, replac	cons	tructed in 1	9 / '
		S	Reason for new, replac	ed or reconstruct	or Ment	
4. Well serves # of homes and/or	High Capacity	Well? ☐ Yes ENo				
(cz. barn, robudarano, charen, beneed madeny, every		Property? 🗆 Yes 🗖 No	☐ Drilled ☐ Driven	Point Detted	Other_	
5. Well Located on Highest Point of Property, Consistent w	th the Gene	ral Layout and Surr	oundings? Thes	☐ No If no, exp Vastewater Sump	lain on ba	ck side.
	9. Downs	pout/Yard Hydrant		vastewater Sump Paved Animal Bar:	n Pen	
1. Landfill		tion Drain to Cleary		nimal Yard or Sh		
		tion Drain to Sewer		Silo — Type		10.73
3. Septic or Holding Tank 4. Sewage Absorption Unit	13. Buildin	g Drain Iron or Plastic 🏻 Othe		Sarn Gutter Manure Pipe, □ Gr		
.		z Sewer 🗆 Gravity 🗆		Cast Iron or Plast		
6. Buried Home Heating Oil Tank		Iron or Plastic 🗆 Oth	ner ' 23. C	ther Manure Sto	age	
7. Buried Petroleum Tank		or or Street Sewer		ther NR 112 Was		
	16. Clearwa	ater Sump	24	mone-se	puc	
6. Drillhole Dimensions From To drillhole only.	enlarged	DNR 9. USE Type Co.	Geology ving/Noncaving, Color, I	Jardness Etc	From (ft.)	To (ft.)
Dia. (in.) (ft.) (ft.) 1. Rotary — Mud Circulati	on		ving/Noncaving, Color, 1	laruness, E.C.	T	110.7
1 1 1 1 2 Patarri Air		-Y -	SAND YOR	Auel	surface	25
16 surface 25 3. Rotary – Foam		MS	n = 1.	5. 1	1	,,,
(0 25 (00) ☐ 4. Reverse Rotary ☐ 5. Cable-tool Biti	n. dia.		Tuegium	SAND	25	42_
		NSt	Comme	Sand	1	54
6. Temp. Outer Casing	in. dia.	V-0000000000	ナックを	VDIA	142	
Removed? Yes			_			
Removed? Yes If no, explain		MS	_	SAnd	54 54	60
Removed?			_			
Removed? Yes If no, explain 7. Other 7. Casing, Liner, Screen	No No		_			
Removed? Yes I If no, explain 7. Other 7. Casing, Liner, Screen	No No		_			
Removed? Yes If no, explain 7. Other 7. Casing, Liner, Screen Material, Weight, Specification From Dia. (in.) Mfg. & Method of Assembly (ft.)	No To (ft.)		_			
Removed? Yes If no, explain 7. Other Casing, Liner, Screen Material, Weight, Specification Dia. (in.) Mfg. & Method of Assembly (ft.)	No To (ft.)		_			
Removed? Yes If no, explain 7. Other 7. Casing, Liner, Screen Material, Weight, Specification From Dia. (in.) Mfg. & Method of Assembly (ft.)	No To (ft.)	M5-	medium	SAND		
Removed? Yes If no, explain 7. Other 7. Casing, Liner, Screen Material, Weight, Specification From Dia. (in.) Mfg. & Method of Assembly (ft.)	No To (ft.)	MS -	medium	SANJ 12. Well Is:	.54	
Removed? Yes If no, explain 7. Other 7. Casing, Liner, Screen Material, Weight, Specification From Dia. (in.) Mfg. & Method of Assembly (ft.)	No To (ft.)	MS 10 Static Water L	medium evel	SAnd	,524 Above	
Removed? Yes If no, explain 7. Other 7. Casing, Liner, Screen Material, Weight, Specification From Dia. (in.) Mfg. & Method of Assembly (ft.)	No To (ft.)	MS -	medium evel	SAnd 12. Well Is:	.54	60
Removed? Yes If no, explain If no, explain 7. Other Casing, Liner, Screen Material, Weight, Specification Mfg. & Method of Assembly (ft.) ASTM A53 18.97 Surface Dia. (in.) screen type and material From	To (ft.)	10. Static Water L. tt. above ft. below	evel ground level ground surface	SAND 12. Well Is: in. [Developed? EDisinfected? []	Above Below Yes [Grade No No
Removed? Yes If no, explain 7. Other 7. Casing, Liner, Screen Material, Weight, Specification Dia. (in.) Mfg. & Method of Assembly (ft.) ASTM A53 B.97 Surface Dia. (in.) screen type and material (2 Johnson Stain SSS SEEL 57	To (ft.)	10. Static Water L. tt. above ft. below	evel ground level ground surface	SAND 12. Well Is: in. [Developed? EDisinfected? []	Above Below Yes [Grade
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Removed? Yes If no, explain 7. Other 7. Casing, Liner, Screen Material, Weight, Specification Mfg. & Method of Assembly (ft.) ASTM A53 18.97 Dia. (in.) Screen type and material Dia. (in.) screen type and material Screen type and material Grout or Other Sealing Material	To (ft.)	10 Static Water L ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perma	evel ground level ground surface GPM for _2 hours nently seal all unused, n No If no, explain	12. Well Is: in. [] Developed? Capped? Concomplying, or un	Above Below Yes Yes Yes Insafe well	Grade No No No 8?
Removed? Yes If no, explain 7. Other 7. Casing, Liner, Screen Material, Weight, Specification Dia. (in.) Mfg. & Method of Assembly (ft.) ASTM A53 B.97 Dia. (in.) screen type and material (2 Johnson Stain SSS SEC 557 8. Grout or Other Sealing Material Method Circuit Stain SSS SEC 57 Kind of Sealing Material (ft.)	To (ft.) Se 57 Solution To GO	10 Static Water L ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perma	evel ground level ground surface GPM for _2 hours nently seal all unused, n	SAND 12. Well Is: in. Developed? Disinfected? Capped? Oncomplying, or u	Above Below Yes Yes Insafe well	Grade No No No 8?
Removed? Yes If no, explain 7. Casing, Liner, Screen Material, Weight, Specification Dia. (in.) Mfg. & Method of Assembly (ft.) ASTM A53 B. 97 Dia. (in.) screen type and material (a) Tahnson Stain SSS Steel B. Grout or Other Sealing Material Method Circuit Stain Method Circuit	To (ft.) Se 57 Solution To GO	10 Static Water L ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perma	evel ground level ground surface GPM for hours nently seal all unused, n No	SAND 12. Well Is: in. Developed? Disinfected? Capped? Oncomplying, or uell Driller DO 1 Driller DO 1 Driller DO 1 Driller	Above Below Yes Yes Yes Insafe well	Grade No No No 8?
Removed? Yes If no, explain 7. Other 7. Casing, Liner, Screen Material, Weight, Specification Dia. (in.) Mfg. & Method of Assembly (ft.) ASTM A53 B.97 Dia. (in.) screen type and material (2 Johnson Stain SSS SEC 557 8. Grout or Other Sealing Material Method Circuit Stain SSS SEC 57 Kind of Sealing Material (ft.)	No To (ft.) Se 57 Soft To GO Sacks Cement	10 Static Water L ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perma Yes 14. Signature of Po	evel ground level ground surface GPM for	SAND 12. Well Is: in. Developed? Disinfected? Capped? Oncomplying, or uell Driller DO 1 Driller DO 1 Driller DO 1 Driller	Above Below Yes Yes The standard of the standa	Grade No No No s?

Well Construction Wisconsin UNIQ	ction Repor	MILIMER	$_{ER}$ C	H 174	MAO Departme	ate of Wisconsin nt of Natural Res Water Supply — \		
		To Teleph	one Numb	er .		Box 7921 dison, WI 53707	ri.	
Mailing Address	2 0	<u> </u>			· · · · · · · · · · · · · · · · · · ·	se type or print usi	og a black per	L)
City 20x 30	6/ C/g	15tate	1	Zip Code	☑ Town □, City	☐ Village Fire	# (if availa	
1770 to 1-18		L	<i>)</i> -	5450	of TALLE BOA	The last		
County of Well , County	Well Location		Well Com	pletion	Grid of Street Address of	Road Name and No	ımber (if avai	lable)
Location Forest Permit I	No. W		Date N	ZI 281 90 M M D D Y Y	Subdivision Name	Lot #	Block	
Well Constructor (Busin	iness Name)	Registrati	on# 2.	Mark well location				•
(21) Northwoods	Well Dri	llina .	156	in correct 40-acre parcel of section.	Gov't Lot # or	5E 14 of SE	4 of	
Address	1 / 1	,		N	Section <u>27; T 35</u>	_ N; R <u>/ 2</u>	Z E □	w
	ne Lukek				3. Well Type	New		
City	Ler WI	Zip (w Hill E	☐ Replacement	Reconstruct	ion	
Lhinetan	XET COT	575	~ ~ `	· -	of unique well #	cons	tructed in 1	9
				S	Reason for new, replace			
		T						
4. Well serves # of homes an	nd/or Ludus	TYY_ His	h Capacity	Well? ☐ Yes No Property? ☐ Yes No				
(ex: barn, restaurant, church, sch		" `			Drilled Driven			
5. Well Located on Highest Point o Well Located in Floodplain?		stent with	the Gene Downs.	eral Layout and Sur pout/Yard Hydrant	roundings? AS Yes 17. V	☐ No If no, exp Vastewater Sump		k side.
Distance In Feet From Well To		10		•		Paved Animal Bar	n Pen	
1. Landfill		11	. Founda	ation Drain to Clear		Animal Yard or Sl	nelter	
2. Building Overhang	_			ation Drain to Sewe		Silo — Type		
3. Septic or Holding Tan 80 4. Sewage Absorption U		13		•	21. I	sarn Gutter Manure Pipe □ Gr	aultu 🗆 Pros	
5. Nonconforming Pit	IIIC	14		Iron or Plastic □ Oth g Sewer □ Gravity (Cast Iron or Plas		
6. Buried Home Heating	g Oil Tank			Iron or Plastic 🗆 O		Other Manure Sto		
7. Buried Petroleum Tan	£	15	. Collect	tor or Street Sewer	(Other NR 112 Wa	ste Source	
8. Shoreline/Swimming P	Pool	16	i. Clearw	ater Sump	24			
6. Drillhole Dimensions Method From To drillhole	Pool od of constructing ole only.				Geology aving/Noncaving, Color, 1		From (ft.)	To (ft.)
6. Drillhole Dimensions From To Dia. (in.) (ft.) (ft.)	od of constructing ole only.	upper enl	arged	DNR 9. USE ONLY Type, C	Geology		(ft.)	
6. Drillhole Dimensions From To Dia. (in.) (ft.) (ft.)	od of constructing	upper enl	arged		Geology			
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6. Drillhole Dimensions From To Dia. (in.) (ft.) (ft.) Surface	od of constructing ole only. Rotary — Mud (1). Rotary — Air Rotary — Foam Reverse Rotary Cable-tool Bit Temp. Outer Ca Removed?	real control c	dia. in. dia. No To (ft.)	DNR USE ONLY Type, C. S- 10. Static Water 15. ft. above ft. below 11. Pump Test	Geology aving/Noncaving, Color, 1 Sand Level e ground level v ground surface	12. Well Is:	surface surface Above Below Yes	(ft.)
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6. Drillhole Dimensions From To Dia. (in.) (ft.) (ft.) Surface	od of constructing ole only. Rotary — Mud (1). Rotary — Air Rotary — Foam Reverse Rotary Cable-tool Bit Temp. Outer Ca Removed?	real control c	dia. in. dia. No To (ft.)	10. Static Water 15. ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perm	Geology aving/Noncaving, Color, 1 Sand Level e ground level v ground surface	12. Well Is:	surface surface Above Below Yes Yes Yes	Grade No No
6. Drillhole Dimensions From To Dia. (in.) (ft.) (ft.) Surface	od of constructing ole only. Rotary — Mud (1). Rotary — Air Rotary — Foam Reverse Rotary Cable-tool Bit Temp. Outer Ca Removed?	real surface From (ft.) From (ft.)	dia. in. dia. No To (ft.) 4// Sacks	10. Static Water 15. ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perm Yes	Geology aving/Noncaving, Color, 1 Sand Level e ground level v ground surface GPM for hours nanently seal all unused, 1	12. Well Is: Developed? Disinfected? Capped? Ca	surface surface Above Below Yes Yes Yes	Grade No No
6. Drillhole Dimensions From To Dia. (in.) (ft.) (ft.) 1. surface	od of constructing ole only. Rotary — Mud (1). Rotary — Air Rotary — Foam Reverse Rotary Cable-tool Bit Temp. Outer Ca Removed?	real surface From (ft.) From (ft.)	dia. in. dia. No To (ft.) 4// Sacks	10. Static Water 15. ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perm Yes	Geology aving/Noncaving, Color, 1 Sand Level e ground level v ground surface GPM for hours nanently seal all unused, 1 No If no, explain point Driver or Degistere	12. Well Is: Developed? Disinfected? Capped? Capped. Ca	surface surface Above Below Yes Yes Unsafe wells	Grade No No

State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707

Blad Welster

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

White Copy Green Copy Yellow Copy Division's CopyDriller's CopyOwner's Copy

1. COL	JNTY F	orest	ե		CHECK (✓	ONI			,	-		Name		shvi	776			
		¼ Sec	ction	Section	Township	Ra	nge	/illage	IAME	Cit		RX A				DRILLIN	G CHEC	K (A) ONE
2. LO	CATION		SE	27	35N		12E			lole				1 Co			t# 3	
OR	– Gri	d or Sti	reet No.	Street Nan	ne			1 1	ADDRES		ole	Lake	, W	isc.				
ANI	D – If a	ıvailable	subdivis	sion name, le	ot & block No.			F	POST OI	FICE								
4. Dist	ance in fe	et from	well	Building	Sanitary Bldg. Dr	ain	Sanita	ry Bldg	. Sewer	T	Floo	or Drain	0:	Sto	rm Bld	lg. Drain	Storr	n Bldg. Sew
	earest: ver in app	(Reco propriate		FIRST	CONSTRUCT	ner ON	ON LO	r	Other			er Oth		er C	.1.	Other	C.I.	Other
	Sewer	Othe	r Sewers	Foundatio	n Drain Connecte	d to:	Sewage S	Sump	Cleary		Sept		- 1. Th	Sewage Seepage		ption Unit		
San.	Storm	C.I.	Other	Sewer Clearwate Dr.	Sump	$\left \cdot \right $	C.I.	Julei		•			b	Seepage Seepage	Bed	ch ch		
Privy	Pet Waste	Pit: No	onconfor	ming Existin				Barn Gutter	Animal Barn	Anir	mal S	Silo With Pj	Glass	Lined age lity	Silo w/o	Earthen Storage Pit	Silage French C)r
	Pit	Well Pump	+		Nonconform	ing Ex	xisting		Pen			in the last of the last	Facil	lity	Pít	Pit		
Tomas		Tank		Solid Manui	e Subsurface	Macto	Pond or	Land	Other (Give	escel	ntion	<u> </u>			<u> </u>		
Tempo Manure Stack	e	Watertig Liquid f Tank	Manure	Storage Structure		Dispo	sal Unit cify Type		Other (ع ۱۷۵ ع	A STATE OF THE PARTY OF THE PAR	prion						
5. Well	is intend	ed to su	ipply wa	ter for:				9.	FORMA	FION	S							
					Dwelling				, state of the sta			ind				From (ft.)	To (ft.)
	ILLHOLI in.) Fror		To (ft.)) Dia. (in.) From (ft.)	т	`o (ft.)		Caylng	Sa	nd					Surface	1	\$ 40
1	0 Su	rface	25	6	25 25	1	i0	1										
7. CAS	SING, LII Mat	NER, Clerial, W	URBING eight, Sp od of As	AND SCRI	EEN From (ft.)	, 7	(a)											
Dia. (i				el 19.0		ļ	<i>y</i> ,	\dashv										
	PE A	153 U	IS Ste	el	Surface	3	7	_ _										
6	12-s	lot S		less We:	11 37	4	0											
			Scree	n	/													

								10.	. ТҮРЕ	OF DE	RILLI	ING MA						
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11.	MISCE Yield Te				Hrs. at		12 GPN	и We	ll is term	inated		2	24 in	ches	X 2	above below	inal grad	le
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	Depth of	f water oumping		26 F	. Stabilized	X Y	es □ i	No We	II sealed v	waterti	ight u	pon co	mpleti	on	t :	Yes 🗆 1	No	
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Your finish	opinion c	oncerni ell, amo	ng other	pollution h	azards, informatio in grouting, blastii	n cor	c., should	ifficult be give	ies encou en on rev	intered erse sid	l, and le.	data re	lating	to near	by wel	lls, screens L DRIL	, seals, m	ethodec.
Signati	ire							Co	mplete N	1ail Ac	Ala	INEL	ANI 38	3D CC	UNT	RY DRI	VE N 54	501
1	2/_	11-	1.1	la de	Registere	d Wel	ll Driller					RHIN	IELA	NDER	, 1415	SCONSI		

Registered Well Driller

State of Wisconsin Department of Natural Resources Box 7921

Well # 6
CT 2 0 W977 CONSTRUCTOR'S REPORT
Form 3300-15
Rev. 12-76 Well # 6

White Copy Green Copy Yellow Copy Division's CopyDriller's CopyOwner's Copy Madison, Wisconsin 53707

1. COU	YTY	I	orest		CHECK (/) ONE		illana	Г	¬ с	1	Name		NT	1	_			
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l												1				1			
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		Section Section Township Range 3. NAME OWNER AGENT AT TIME OF DRILLING CHECK (A) ONE ONE Street Stre																	
5. Well is	sinten	ded to s	ipply wat	er for:				9.	FORMA'	TIONS									
	Visceion Section Section Township Range 3. NAME OWNER																		
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D	•		42	Ft.	Stabilized	Ye	s 🗆 N	o Wel	l sealed w	ater tigh	t upo	n com	pletion	n	<u></u>	Yes [⊐ No)	
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finishing	the w	ell, amo	unt of cer	nent used ir	grouting, blasti	ng, etc.	, should b	e give	n on rever	se side.									

Signature

Bradwolste

Registered Well Driller

Complete Mail Address HINELANDER WELL DRILLING, INC. 680 COUNTRY DRIVE RHINELANDER, WISBONSHI 54501

Poperty Telephone Mailing P.O. Box 245 State Zip Code Mill Process P	и				est Fo			346		State of W Private Wa Department	ter Supply -		FEB 10	1993
Mailing P.O. Box 245	Prop	nertv			Tel	lephone	HON	e		Box 7921		(Plea		
Department of Natural Recourses Please type or print Department of Natural Recourses Please type or print Department of Natural Recourses Please type or print Department of Natural Recourses Please type or print Department of Natural Recourses Please type or print Department of Natural Recourses Please type or print Department of Natural Recourses Please type or print Department of Natural Recourses Please type or print Department of Natural Recourses Please type or print Department of Natural Recourses Please type or print Department of Natural Recourses Please type or print Department of Natural Recourses Please type or print Department of Natural Reconstruction Please type or print Department Please type or print Department Please ty														
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Section Section State Section State Section			9											
Citx: bear, restaurant, church, school, industry, etc.) Property Pre No Distance of no highest point of property, consistent with the general level and surrounding? Yes No If no, explain No If no If														
Property Comport Com														
Well located in Boodplain? Yes No 10. Privy 18. Paved Animal Barn Pen Distance in Feet From Well to Nearest: 11. Foundation Drain to Clearwater 19. Animal Yard of Shelter 14. Building Overhang 12. Foundation Drain to Sewer 20. Silo · Type 21. Barn Gutter 655 · 4. Sewage Absorption Unit Cast Iron or Plastic Other 22. Manure Prip Gravity Pressure 655 · 4. Sewage Absorption Unit Cast Iron or Plastic Other 22. Manure Prip Gravity Pressure Cast Iron or Plastic Other 23. Other Manure Storage Other NR 112 Waste Source 50. 8. Shoreline/Swimming Pool 16. Clearwater Sump 24. Shoreline/Swimming Pool 16. Clearwater Sump 27. Purple Caving/Moncaving, Color, Hardness, Etc. (ft.) (ft.) (ft	5. Well lo													
1. Landfill	Well lo													
Specific or Holding Tank (circle one) 13. Building Drain Cast Iron or Plastic Other Iri Waste Source Cast Iron or Plastic Other Na Iri Waste Source Cast Iron or Plastic														
Cast Iron or Plastic Other Cast Iron or Street Sewer Cast Iron or Plastic Other Cast Iron or Plastic Other Cast Iron or Plastic Other Cast Iron or Street Sewer Cast Iron or Plastic Other Cast Iron or Plastic Ca														
Spring Common C			Pressure											
7. Buried Petroleum Tank 15. Collector or Street Sewer 16. Clearwater Sump 24. 16. Clearwater Sump 24. 17. Drillhole Dimensions Method of constructing upper enlarged drillhole only. 16. (ft.) (ft.			Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction State Private West Supply - Wisconstruction Private West Supply - Wisconstruction State Private West Supply - Wisconstruction Private Pr											
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WISCONSIN UNIOUE WELL, NUMBER N 3 4 5														
Sakhill Pipe Mfg. Sakh	6. Drillh		ns Meth	od of con	structing	upper		DNR S			•			То
Sand & Gravel 20 45	Dia. (in.)		ft.)	_				ONLY	Тур	e, Caving/Non	caving, Col	or, Hardness, E	tc. (ft.)	(ft.)
Mailing P.O. Box 245			^e 20											
Address 20.5 Box Select Selec			45											
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Manufacturer & Method of Assembly (ft.) (ft.)														
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The composition of the sealing Material Sacks Sa		Pla	in End W	elded										<u> </u>
Sawhill Pipe Mfg. Sawhill Pipe Mfg. 10 ft. below ground surface 12 in. Below		18.9	7 #/Ft.					10. Stat			surface	12. Well I		
Pumping Level 235 ft. below surface Signature of Drill Rig Operator (Mandatory unless same as above) Date Signed									0_1	it. below gro			in. Below	
8. Grout or Other Sealing Material Method From	Dia /in \					From	To	1	-		nelow er-fr			
Method From To Sacks Kind of Sealing Material (ft.) (ft.) (ft.) Cement 13. Did you permanently seal all unused, noncomplying, or unsafe wells? Yes No If no, explain n/a]] rump	7) 118 FEA	0.5	•	1		
Kind of Sealing Material (ft.) (ft.) Cement Yes No If no, explain n/a surface 14. Signature of Point Driver or Licensed Supervisory Driller Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature of Drill Rig Operator (Mandatory unless same as above) Date Signature			ut or Othe	r Sealing			#			GPM for	nour			
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Signature of Drill Rig Operator (Mandatory unless same as above) Date Signed Control Contro		- Luid				(/					icensed Su		er Date,	Bigned
ake additional comments on reverse side about geology, additional screens, water quality, etc. WELL CONSTRUCTION REPORT					Paring			1		no fee	ed.	<u>DF</u>	11/9	1/92
lake additional comments on reverse side about geology, additional screens, water quality, etc. WELL CONSTRUCTION REPORT								Signature	ot Dull				aboye) Date	gigned

UNR Form 3300-77A
WGMHS ORIGINAL

State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707

NOTE:

NOTE:

Division's Copy
Driller's Copy
Owner's Copy
Owner's Copy

White Copy Green Copy Yellow Copy

1. COUNTY	y an al	Indo) _		CHECK (Village	٦	☐ City		ame	,	_ 47	1		
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AND	If available	s enbdivi	sion name	lot & 1	alaak Na				791 POST OF	19 EICE	W.	Jil	ver	p	ring	d	rive
AND -	ii avallauk	Subdivi	sion name,	101 & 1	DIOCK NO.			'	031 01	nil	wa	u Ke	·	U	lis	C	
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Street Sew		r Sewers Other	Foundation	on Dra	in Connect Sewage	ed to:	Sewage :	Sump Other	Clearw Sum		Septic Tank	Holding Tank	Sewage Seepage		ption U	nit	
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Temporary	Tank Waterti	ght	Solid Manu	ire S	ubsurface asoline or	Waste	Pond or	Land	Other (C	ive De	scriptio	n)		<u> </u>			
Manure	Liquid (Tank	Manure	Storage Structure	G	iasoline or il Tank		osal Unit cify Type	:)									
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								Wel	ll constru	ction c	omplete	d on		6-	8		1978
	CELLANI i Test:	EOUS D	ATA /	_ Hr	s. at	/5	_ GP!	M Wel	l is termi	nated	17	iı	nches	_	above below	final g	grade
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Dept	h of water en pumping	level .	20 F		Stabilized	×			l sealed w			•	tion	<u> </u>	Yes 🗀] No	
	er sample se			نحد	. la	t_	of 1	lyg	iere		laborato		(6-9	,		19_
Your opinion	on concerni e well, amo	ng other unt of ce	pollution hement used	azards in gro	s, informati uting, blast	on cor	eerning d c., should	be give	es encour n on rever	tered, se side	and dat	a relatin	g to near	by wel	ls, scree	ns, seals	s, method of
Signature	i	7	/	١				Cor	mplete Ma	ail Add	ress	1		1.	**		
11 2	1	, U	Mak	-	Register	ed Wel	ll Driller	H	VAR	Sh	Ac. 1	*11	1,50	<	545	29	,

State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707

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

JUN 2 1 1978

WELL CONSTRUCTOR'S REPORT
Form 3300-15

Rev. 12-76

1. COU	INTY	6	2.1.	,		CHECK (Village	ſ	□ Çir		Name		رايم	~/				
	zw,	13.54	ection	Section) _	Township	, Ra	inge		NAME	X,o	WNER	□AG	ENT	AT TH	ME OF	DRIL	LING C	HECK	(A) ONE
2. LOC			Vlut.	5 /		34n		12E				J	ZIE	est	le					·
OR	- G	ria or Si	reet No.	. Street	Name	•			'			~	Lle	len	4. 1	dri	ve			
AND) – I f	availabl	le subdiv	ision nam	e, lot &	& block No.			P	POST OF	FICE		1 -0	1	, .	1.				
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A. D If available subdivision name, lot & block No. POST OFFICE Surpos July 4. Distance in feet from well server in appropriate Surpos C.1. Other Survey C.2. Server C.5. Server																				
A.D. — If available subdivision name, lot & block No. POST OFFICE Surpos July 4. Distance in feet from well server in appropriate Surpos July 5. Sever July 6. C. Other Severs Surpos																				
San.	Storm	C.I.	Other	Cleary	vater	Sump	er					75	7	3	Seepag	e Bed		100	, /	
Privy	Pet	Pit: N	onconfo		isting		Pumpr	oom	Barn			mal Si	10	Glass	Lined	Silo	Eart	hen Sila	ge	
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Manure	rary	Liquid	ight Manure	Storage		Gasoline or	Dispo	osal Unit		Other (Give E	Descrip	tion)							
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8. GRC	OUT OF			ING MAT	ERIA		١.	To (64.)					L					J		
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						Surface					ud ud	w/ariiii	ng C	Rev	erse R	otary				
-									We	ll constru	ction	comple	eted or	١	6				1	978
			EOUS	DATA			15		.				17.					final	grade	
	Yield T	est:				Hrs. at	رر	GP	M We	II is termi	nated			inc	nes					
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				20	Ft.	Stabilized	X 1	Yes 🗆	No Wel	I sealed v	vaterti	ight up	on con	pletic	on	× v	∕es □	□No		
				и		<u>. la</u>	<u>l</u>	03	hyg		· 		•		6					19_78
Your o	pinion ng the w	concern /ell, amo	ing othe	er pollutio cement us	n hazaı ed in g	rds, informat routing, blass	ion cor ing, et	n ce rning o c., should	di le igelti I be give	ies encou n on reve	ntered rse sid	i, and d	lata rel	ating	to near	rby well	is, scre	eens, sea	ils, me	mod of
Signatu	re)111) ``	\$	Wi	(ngt	Register	red Wei	ll Driller	Co	mplete M	1		,	M,	, c.c	\$	2/4	529	<i>)</i>	

WELL CONSTRUCTOR'S REPORT FORM 3300--15

AVR 23 1917

APR 2 9 1977
STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
BOX 450
Madison, Wisconsin 53701
LA-747-U

NOTE
WHITE COPY - DIVISION'S COPY
GREEN COPY - DRILLER'S COPY
YELLOW COPY - OWNER'S COPY

1. COUNTY				СН	IECK ONE				NAME inswort	,	•	
	Lan	lade		Town	n 🗀	Village		City	inswor	th		
2. LOCATIO	N - 14 Se	ection Se	ction T	ownship 34N	Range 12E			ME OF D				
				J411		 		ermanr	<u>1</u>			
OR - Grid or	street no.	Str	eet name			ADL	RESS		30× 180	50		
AND - If avai	ilable subdivis	ion name lot	& block n	0		POS		.0. 1	OX IOU) 9		
	07	OV. 10T 5 Over well to nearest: BUILDING SANITARY SEWER FLOOR DRAIN 11 WOUNDER OF THE SEWER CONNECTED INDEPENDENT WASTE WATER DRAIN C. I. TILE SEWER CONNECTED INDEPENDENT C. I. TILE TILE SEWER CONNECTED INDEPENDENT C. I. TILE C. I. TILE SEWER CONNECTED INDEPENDENT C. I. TILE C. I. TILE SEWER CONNECTED INDEPENDENT C. I. TILE C. I. TILE C. I. TILE SEWER CONNECTED INDEPENDENT C. I. TILE C. I. TILE C. I. TILE SEWER CONNECTED INDEPENDENT C. I. TILE C. I. TILE C. I. TILE SEWER CONNECTED INDEPENDENT C. I. TILE C. I. TILE SEWER CONNECTED INDEPENDENT C. I. TILE C. I. TILE C. I. TILE SEWER CONNECTED INDEPENDENT C. I. TILE C.										
4. Distance	Distance in feet from well to nearest: (Record annews in appropriate block) (Record annews in appropriate											
				1 1	l l	C. I.	TILE SE	WER CON	NECTEDIND	SPENDEN.	C. 1.	TILE
CIERR WATER DRAIN SEPTIC TANK PRIVY SEEPAGE PTI ABSORPTION PIELD BARN SILO ABANDONED WELL SINK HOLE 75 OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.) 1 a ke 200 ft 5. Well is intended to supply water for: Cottage 6. DRILLHOLE Dis. (In.) From (It.) To (It.) Dis. (In.) From (It.) To (It.) Sand, gravel Surface 24 7. CASING, LINER, CURBING, AND SCREEN Dis. (In.) New, steel, T\$C 10 19 145 1bs Surface 36 Surface 36 Surface 36 New, steel, T\$C Surface 36 Surface 36 New steel, T\$C Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 36 New steel, Surface 40 New steel Surface 40 New steel Surface 40 New steel Surf												
(Record answer in appropriate block) 8 30 CLEAR WATER DAAIN SEPTIC TANK PRIVY SEEPAGE FIT ABSORPTION PIELD BARN SILO ABANDONED WELL SINK HOLE C.1. TILE 50 OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, poud, lake, etc.) 18 Well is intended to supply water for: Cottage 6. DRILLHOLE Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.) 6 Surface 36 Sand, gravel Surface 24 7. CASING, LINER, CURBING, AND SCREEN Dia. (in.) New, Steel 1, TEC 19, From (ft.) To (ft.) gravel And Dia. (in.) From (ft.) To (ft.) Surface 36 Surface 36 Surface 36 Surface 36 Surface 36 Surface 36 Surface 36 Surface 36 Surface 36 New, Steel 1, TEC 19, From (ft.) To (ft.) gravel Surface 36 New, Steel 1, TEC 19, From (ft.) To (ft.) gravel Surface 36 Surface 36 New Steel 1, TEC 19, From (ft.) To (ft.) gravel Well construction completed on 4/29/ 19 76 Well construction completed on 4/29/ 19 76 Well sterminated 10 inches 3 above final grade f												
		50			75					1		
OTHER BOLL	Distance in feet from well to nearest: BUILDING SANTARY SEWER PLOAD DAIN C. I. TILE C. I. THE SEWER CONSCITEDING PROPERTY C. I. TILE C.											
OTHER POLI	LUTION SOU	KCES (Give t	iescription	i such as dump, q			200 :	ft				
5. Well is in	tended to su	pply water	for:						·····	······································		
		•••		Cottage								
6. DRILLH	Distance in feet from well to nearest: BUILDING SANITARY SEWER TIJOR DEALS TILE SEVER CONNECTED DISTANCT WASTE WATER DRAIN Record answer in appropriate block 8 30 30 TILE C.1. TILE SEVER CONNECTED DISTANCT TILE SEVER CONNECTED SINCE TILE SEVER CONNECTED SINCE TILE TILE TILE TILE TILE TILE TILE TIL											
Dia. (in.)	Distance in feet from well to nearest: Record amover in appropriate block 8 30 TILE SEWER FOUNDECTEDINDEPENDENT WASTE DRAIN C.1. TILE											
4. Distance in feet from well to nearest: (Record answer in appropriate block) (Record answer in appropria		24										
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					l	ha	rd nai	n			24	34
7. CASING	. LINER. CU	JRBING. A	ND SCR	EEN		1	ru pu	-				
					To (ft.)	gr	avel			سماما	34	36
	New st	teel. T				 				an Late Market Market Market Market		
	19:45	lbs		Surface	36				Care Care Care Care Care Care Care Care			
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	no	Linea,	<u>.</u>					Water State Land State				
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	\ \ 	2111	HY.	20		ļ	Wark Care				 	
		Valle	4-514			Six Park	•					
			-}		at.							
	Distance in feet from well to nearest: BUILDING SANITARY SEWER PLOOR DRAIN PROVINCIAL NAME											
8. GROUT	Distance in feet from well to nearest: BUILDING SANITARY SEWER TILE SEWER CONNECTED NATION TILE SEWER CONNECTED SEWER											
	Distance in feet from well to nearest: BUILDING SANTARY SEWEST FORD FRAIN FOUNDATION DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER CONNECTED SEVER DEATH C.1. TILE SEWER DEATH S.1. TILE S.1. TI											
AND -If available subdivision name, lot & block no. OV - 10T OV -												
												-
		- /		Jan.		Well c	onstructi	on compl	eted on	4/2	9/	19 76
11. MISCE	LLANEOUS	DATA	*مادم					<u>-</u>				
Yield test:			1 Hrs. a	it 2	5 GPM	Well is	s termina	ted 	10 inch	es [final grade
Depth from	surface to n	ormal wate	r level	10) ft.	Well d	lisinfecte	d upon co	mpletion		□ k \	Yes 🗌 No
Depth to wa	ater level wh	en pumpino	l		20 ft.	Well s	ealed wat	ertight up	on completi	on	X	Yes No
				ab. of H				labo	oratory on:	4/	29	19 76
type of casin	ng joints, me	g other poll	ution haz	ards, informati	ion concernin							
				. ^		COMP	LETE MA	L ADDRE	SS			
SIGNATURE	11	٠ -	1 1.1	1. 1.								
	Well is intended to supply water for: Cottage DRILLHOLE Size (in.) From (ft.) To (ft.) To (ft.) Sand, gravel Surface 24											
AND - If available audicitivishin ragine, for its block no. (OV. 10t 5) 4. Distance in feet from well to inserest: (Record answer in appropriate block) 8 30 CLEAR WATER DEATH (Record answer in appropriate block) 8 30 CLEAR WATER DEATH (Record answer in appropriate block) 8 30 CLEAR WATER DEATH (Record answer in appropriate block) 8 30 CLEAR WATER DEATH (CLEAR WATER DEA												
COLIFORM '	TEST RESUL	T		GAS – 24 HRS	GAS	- 48 HR	S.	CONFIRM	1ED	REMA	RKS	

State of Wisconsin
Department of Natural Resources
Private Water Supply
Box 7921
Madison, Wisconsin 53707

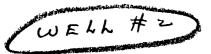
NOTE:

White Copy Green Copy Yellow Copy Division's Copy
Driller's Copy
Owner's Copy WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 2-79

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1. CO	UNTY	LA	NGLA	DE		CHECK	(V) ONE		'illage		☐ City		Name	, , , ,	54	Ine	——————————————————————————————————————	·	
			ection or	Gov't. Lot			Townshi	p Range	3. N	AME	1 OV	VNER	AGE	NT AT	TIME	S DRI	-//	CUEOL	(() ONI
	CATION			15		IJ	380	126	-	1	AUI	1		TA	6 LA	T DKI	LLING	CHECK	(v) ONI
OR	Gi	rid or S	Street No.	Street or	Road	Name		1 1 2 3 2	A	DDRES	SS								
AN	D – If	availat	ole subdivi	sion name,	lot & l	block No.			P	OST O	FFICE					ت ZIF	<i>7 ک</i> CODE '	E	
4 D:						···				ME	NA.	SHI	4	لرا	15		5	-49	52
				Building						Sewer		Floor	Drain ted To:	9		ldg; Dr	ain	Storm	Bldg. Se
ans	wer in ap	propri	ate	50	٠.		Other			Other	C.I.	Sewer	Other S	ewer	C.I.	Oti	her	C.I.	Other
		Oth	er Sewers	Foundati	on Dra	in Connec	ted to:			Cleary	water	Sentic	Holdin	G Sawa	an Abr	II.	11-11	Annua I	
San.	Storm	C.I.	Other	Sewer		Sewage Sump						Tank	Tank				F	Retentio	n or
				Clearwat Dr.	er	Clearwat	er				1.	50				5	5		ic railk
Privy	Pet Waste	Pit: N	onconfor	ming Existi	ng S		Pumprod		Barn			al Silo		ass Line			then Si	lage Fai	then
	Pit	Well			_ \	lonconfor	ming Exi	sting	Gutter	Barn Pen	Yard	Wit		orage cility	₩/o Pit	Stor Or F	rage Tre	ench Ma	nure Bas
		Tank													ď				
Stack of	rary Man or Platfori	m r	Manure Ta	Liquid M nk or P				ste Pond	or Lan					C	her (D	escribe	:)		
			Basin	P	ipe	Oil Tan		Specify T	ype)						f				
5. Well	is intend	The natural suburbusch harde, lot & block No. POST OFFICE MEWASK Day Service (Record and proportials and proportion) Service (Record and proportials and p																	
					C	OTI	A 6	E	J ^{9.} I	UKMA	TIONS	V:a				1		1	
6. DR	ILLHOLI	E							1			Kind		-{-		From	i (ft.)		o (ft.)
Dia. (i	n.) Fron	n (tt.)	To (ft.)	Dia. (in) F	rom (ft.)	То	(ft.)	6	RA	UE	4	Y (LLA	4	Surfa	00		
,	ام								1 .				• 7			Sulla	<u></u>		6
	Sur	face	6		_ _				1	100	104	<u> </u>	3 R/A	7 UE	1		6	3	30
	_	1-	37						1		•						_		
7. CAS	ING. LIN	JER. C	URBING	AND SCRI	TEN						00		/_				<u> 30 </u>	3	2
Dia. (ii	Mate	erial, W g. & M	eight, Speethod of A	cification ssembly	F	rom (ft.)	То	(ft.)											
ى	NE	W)	BLK.	STEE	۱ ا	Surface	3	80											
	15	#	T. 12.	58 4 A	-10	A						1	***			-			
									 										
	RE	CE	SSED	coup	+ 77	HREA	0				J.								
	Un	110.	N S	TEE	_				į		d								
5	Distrace in feet from well Building Sanitary Blug, Drain Sanitary Blug Bush Crain Concerning Concer																		
									1	Cab	انگ le Tool		W/	/drilling	i		\Box	ettina w	ith
					1 1	om (ft.)	To	ft.)	İ	3.			Ro	otary-h					
Λ	1				1	\		•	1	.5"			LJ &	air					
PK	./ ((<u> </u>	UT7	1265	S	urface	Ç	•		mud	d ————	rilling	☐ Re	verse R	otary				
						$\overline{}$			Well c	onstruc	tion cor	npletec	i on A	ac	7	(7	19	84
			EOUS DA	TA /		\	10	GD) (أنو			11)			bove	final		
						at	1		1					ches			*******	5	
				mal water l	evel		X	Ft.	Well di	isinfecte	d upon	compl	etion			res 🗀	No		
1	-		- 1	5 Ft.	Sta	bilized	Z Yes	□ Nó	Well se	aled wa	ter tigh t	upon o	ompleti	on		7es □] No		
٧	Vater sam	ple ser	nt to	ScHL	122	CA	LEAN	IER	y *#	23	o lal	orator	y on _	Al	16		·O	19	84
Your op	inion cor the well	ncernir , amou	ng other point of cem	ollution haz ent used in	ards, i	nformatio ng, blastir	n conceri ng, etc., sl	ning diffi nould be	culties o	encount n revers	ered, an	d data	relating	to near	by well	s, scree	ns, seal	s, metho	od of
Signature		77		1-		0							M - 22*						
	4) k	/1	PL	week	re	X Parister	1 14/ 18	:11	WE	35 IVame	and Co	MPIETE RE/	Mailing P	Addre	es E	RI	0	^	
*********	1	1	I			Registered	ı well Dr	mer		427	7/6)		15		5 ⁻ 5	'YC	7	

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH See Instructions on Reverse Side

1. Cou	inty	LAn	164	ADE		Village AINSWORTH
2. Loc	ation 6	OU.	LOT	# 3	SEC.	(Town Village A INSWORT M (City Check one and give name) 1 2 734 N. R.12 E. se or Section, Town and Range numbers
						UBSON EAST SIDE LODGE
4. Mai	il Addres	ssP_	EAR.	رموع	Complete ad	dress required
6. We	ll is inter	nded to s	upply w	ater for:	Co	TAGES
						10. FORMATIONS:
	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)	Kind From (lt.) (lt.)
9	0	20				Chay 0 /2
_5	20	29				GRAVEL 22/29
8. CA	SING A	ND LIN	ER PIP	E OR CU	JRBING:	
Dia. (in.)	K	ind and Weig	ht	From (ft.)	To (ft.)	
	well or filter bed ft; abandoned well ft. Levet 6 of 3. It list intended to supply water for: Coff GES It Linole: From (th.) To (th.) Dia. (in.) From (th.) To (th.) O 2 O 2 9					
·	om well to nearest: Building Tit; sewer ft; drain ft; septic tank ft; y well or filter bed ft; abandoned well ft. Let 60 ft. ell is intended to supply water for: CoTAGES RILLHOLE: From (ft.)					
o CP	Second S					
J. GIU		nd	1	From (ft.)	To (ft.)	BANITATION
PUI	ากเรา	0 (0/	A 1/			
¥		Z	-			Construction of the well was completed on:
11. M	IISCELI	ANEOU	S DATA	 A :		11
		_			CDM	
Depth f	rom suri	face to w	ater-lev	el:	. 4 ft.	
Water-l	evel whe	n pumpi	ng:		. L ft.	
Water s	ample w	as sent t	o the st	ate labor	atory at:	
	-		~		-	Was the well sealed watertight upon completion?
-7:116		0	n lelev		_ 19_2_6	YesNo
	\mathcal{O}		. d			all itis
Signatu	re _U	egistered	Well Dri	ller	pel	Complete Mail Address
	JUN 8	- 1056		Pie	1770	
Rec'd				No∠	15/1	10 ml 10 ml 10 ml 10 ml
Ans'd					,	Gas—24 hrs
Interpret	ation		- } ,			48 hrs
			Lel	! L		Confirm
						R. Coli
						r, xaminer



WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH See Instructions on Reverse Side

1. Cou	nty	LAI	VG	LAD	C	(Town Village □	A1N.	s wol	RTH	
2. Loc	ation	SEC.	/2	GOU	. 人の丁井	City 7. e or Section. Town	34 N	eck one and R./2 re numbers	£.	
					RSON	wis.				
5. Fro	m well to	nearest	: Buildir	ng 75	ft; sewer	ft; drain_	ft	; septic t	ankft	,
-										
6. Wel	ll is inter	nded to s	upply w	ater for:	RESOI	87 W	ELL	#2		
					1					
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)		Kind		From (ft.)	To (ft.)
8_	0	20				STONY	CLA	7		16
	20	30				•		•	16	24
8. CA	SING A	ND LIN	ER PIP	E OR CU	URBING:					30
Dia. (in.)				From (ft.)	To (ft.)				/-/	
4	STD	STE	EL	٥	30					
		·							/	
	Mail Address PEAR PARSON LIST. Mail Address PEAR SON WIS. From well to nearest: Building 75ft; sewer ft; drain ft; septic tank ft; drain ft; drain ft; drain ft; drain ft; drain ft; drain ft; drain ft; drain ft; drain ft; drain ft; drain ft; drain ft;									
	Complete address required 5. From well to nearest: Building 75 ft; sewer ft; drain ft; septic tank ft; dry well or filter bed. ft; abandoned well ft. 6. Well is intended to supply water for: RESORT DRILLHOLE: 10. FORMATIONS: Resolution ft ft. 10. FORMATIONS: Resolution ft. 10. FORMATIONS: Resolution ft. 10. FORMATIONS: Resolution ft. SAND (6 2 ft. SAND (6 2 ft. SAND (6 2 ft. SAND (6 2 ft. SAND (6 2 ft. SAND (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft.) STONY CLAY O (6 2 ft. SAND (7 ft.) ft. STONY CLAY O (6 ft.) STONY CLAY O (6 ft.) STONY CLAY O (6 ft.) STONY CLAY O (6 ft.) STONY CL									
9. GR								J01		
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PHD	DYET	D Ch	MY		20					
				l					-	
11. M	IISCEL I	LANEOU	S DAT	A:		1200	e //			1956
Viold to	at.	2	Hva at	12	. GPM	The well is	termina	ted	12	inches
						1 -				
Depth f	from sur	face to w	ater-lev	el:	/ ft.	Was the we	II disinf	oatad una	n completies	n ?
Water-l	evel whe	en pumpi	ng:	2	ft.	was the we	ii uisiiii	_		
Water	ananla w	oa aant t	o the at	ata lahar	otomz ot			Yes.	No	
	-			_	_ 1	Was the we	ell seale	d watertig	tht upon con	mpletion?
MUI		0	n _d_	INER	ع 195			Yes_	No)
	0)	ر ا							
Signatu		LCa Registered	Well Dri	iller	ease do not wr	Be-4	Com	PH &		N/\$.
	11111 12	. 1956					40	10)	10 10	1 10-1
Rec'd	JUN W	~ 1JJU		No.2	LVIXX		io mi	to wi	to mt 10 m	i iv mi
Ans'd						Gas-24 hrs.				
	tation	(() ,	1		18 hre	1			
interpre	LAMUII	_/	Cal	义						
			1			Confirm				
			V_							
						0/.		Examine	r	

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH See Instructions on Reverse Side

	-
1. County LANGLADE	Town Village
a rention SEC. 12 GOU. LOT#3	7. 34 W. RIZE.
oz 2000 dna 100000 oz 200000	
3. Owner or Agent HENRY JACOB	
4. Mail Address PEARSON w/S	· · · · · · · · · · · · · · · · · · ·
5. From well to nearest: Buildingft; sewer	ft; drainft; septic tankft;
dry well or filter bedft; abandoned well	ft. NOT FOR HUMAN CONSUMPTI
6. Well is intended to supply water for: SHow	FR ROOM - WELL #3
7. DRILLHOLE:	10. FORMATIONS:
Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.)	Kind From To (ft.) (ft.)
8 0 20	CLAY 0 21
4 0 25	CLAY 0 21 GRAUEL 21 25
8. CASING AND LINER PIPE OR CURBING:	GANTO EX
Dia. (in.) Kind and Weight From (it.) To (it.)	
4 STD. STEEL 0 25	
7 312, 3722 0 2	- Reference
	100156 (053)
9. GROUT:	ENVISOREMENTAL
Kind From (ft.) To (ft.)	SKNITATION
PUDDLED CLAY 0 20	
	Construction of the well was completed on:
11. MISCELLANEOUS DATA:	JUNE 20 195-6
Yield test:Z_ Hrs. at/S GPM.	The well is terminatedinches
	above, below the permanent ground surface.
Depth from surface to water-level:1t.	Was the well disinfected upon completion?
Water-level when pumping:ft.	
Water sample was sent to the state laboratory at:	Yes No
NOT FOR HUMAN CONSUMPTION	Was the well sealed watertight upon completion?
on 19	Yes No
	0 (2) 11 . 57.15
Signature Caca Luepel	Complete Mail Address
Registered Well Driller Please do not wri	
D 11 UU 9 9 10F0	10 ml 10 ml 10 ml 10 ml
Rec'dUN_221956No	r
Ans'd	Gas—24 hrs
Interpretation	48 hrs
	Confirm
	B, Coli
	Examiner.

	WELL CONSTRUCTOR			VISCONSIN STATE BOARD TO SEE on Reverse Side	$C \sim J$	r
	Commence of the state of the state	i sar	Property of the second	over the settle of the set Al	IG of	VEC
1. Cou	inty LANGLADA	<u> </u>		Town Park School Check Shape	JG 23 19	50
2. Loc	eation Sec. 12 T.	34 /	J. R. J.	2 E. LOT # 1 nber of premise or Sec. Tn. and R. number	JENG	•
3. Ow	ner 🗹 or Agent 🖂 💶 🖺	NERNI	STEP Name	SER of individual, partnership or firm		-
4. Mai	il Address _ 2 ND /	PUE.	ANT	nplete address required		
				verft; drainft; sep		
	well or filter bed Il is intended to supply v			lft.	÷ .	
	ILLHOLE; From (ft.)		To (ft.)	10. FORMATIONS:	1 1	
6	٥		12	Kind	From (ft.)	To (ft.)
4	12		38	STONY CLAY	0	12
				CLAY+ GRAVEL MIX	12	35
				GRAUEL (WATER BEARIA		38
8. CA	SING AND LINER PIPI	E OR CI	RRING.	A Committee of the Comm		
	Comment Kind of the Confession			Mailesi i Maille man an hand a	J	
4	STEEL	0	38			
<i>F</i> -						
			-			
						
	OTTE	ļ <u>-</u>				
9. GR	Wind	From (ft.)	To (ft.)			-
21/20/	LED CLAY	0	12			
יטשוי	LED CHITY					
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			-			
			<u> </u>			
	CELLANEOUS DATA:					
Yield te	st:3_ Hrs. at	:	GPM.	Construction of the well was co	mpleted or	1
Depth f	rom surface to water: _	4	et.	16 AUGUST		1957.9
				The well is terminated 2 above, below 2 the permane	*	_ inches
water-i	evel when pumping:		. <u></u> . It.			
Water s	sample sent to laborator;	y at		Was the well disinfected upon	Completion No_	
AUS	AU, W(S, on 21	AUG	. 19 5 ⁻⁰	Was the well sealed watertight		
					No.	
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Signatu:	re <u>Negistered Well Dri</u>	. <i>[]] [] []</i>	0 0.0	BoX (Complete Mail Ad	dress	
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1. Cou	inty LANGLADE			Village TAINS WORI	SAA	FENC
. Loc	ation SEC. 12 T.	14 E.	R.12	Town AINS WORT Check one as & AOT # 1 ROLLING	STONE	LAK
		Name of a	itreet and nun	nber of premise or Sec. Tn. and R. numbe	3T8	
			Name (of individual, partnership or firm		
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in the	Edd in the posterior Built	aina /	from the norm	plete address required yerft; drainft; sej	atic tenk	
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6. We	ll is intended to supply v	vater for	: <u>Co</u> II			
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CA	SING AND LINER PIP	E OR CU	RBING:	wind garage at the	-	
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_	STEIN CHING		3 / _			
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	Kind	From (ft.)	(ft.)			
DD.	ED CLAY	0	18			
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	SCELLANEOUS DATA		2 am.	G		
	est: A Hrs. at			Construction of the well was c		
	from surface to water:			The well is terminated		
ater-	level when pumping:	/ 2	ft.	✓ above, below ☐ the perman	ent ground	d surface
ater	sample sent to laborator	y at		Was the well disinfected upon	completion No.	
NSE	N, WIS. on 19	SEPT	1949	Yes Was the well sealed watertigh		
	7				No	
ionat:	KOEPPEL"D	RILLI	NG CO	Box 11 PHLOX Complete Mail A	سارى.	
RHRU	Registered Well Dr	iller	·- 	Complete Mail A		
	000 /1000	(Pas	DENER)			
05	CAR KOEPPER	-7	7755			

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State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707

NOTE:

JUL 27 1979 LA-762-U WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

White Copy Green Copy Yellow Copy Division's CopyDriller's CopyOwner's Copy

Destace in feet from well Burletine Same Sa	1. COUNTY	LANC	GLADE	CHECK (V		Village	ſ	City	Name	'S in	00	RTH	_
OR — Grid or Street No. OR — Grid or Street No. AND — If available subdivision name, lot & block No. AND — If available subdivision name, lot & block No. AND — If available subdivision name, lot & block No. AD distance in feet from well of the subdivision name, lot & block No. AD distance in feet from well of the subdivision name, lot & block No. AD distance in feet from well of the subdivision name, lot & block No. AD distance in feet from well of the subdivision name, lot & block No. AD distance in feet from well of the subdivision name, lot & block No. AD distance in feet from well of the subdivision name, lot & block No. POST OFFICE PLY KEREL, CUIS, 544 65 Consected to the subdivision name, lot & block No. Consected to the subdivision name, lot & block No. POST OFFICE PLY KEREL, CUIS, 544 65 Consected to the subdivision name, lot & block No. Consected to the subdivisi		1/4 Section	Section	Township	Range	3. N	IAME	OWNI	ER AGEN	T AT TI	ME OF	DRILLING	CHECK (4) ON
AND — If available subdivision name, lot & block No. AND — If available subdivision name, lot & block No. A Distance in feet from well greater than the form well greater than the form well greater to appropriate the form well greater to appropriate the form well greater to appropriate the form well greater to appropriate the form well greater to appropriate the form well greater to appropriate the form of the			/	341	1. 12 E				5 POT	RY	KU	S Co	NSTR.
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To Reserve To C.1. Other C.1. Other C.1. Other C.1. Other C.1. Other C.2. Oth		·						KE	REL				
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Sumiton 5 STAINLESS SCREEN 3 7 4 9 10. TYPE OF DRILLING MACHINE USED Rotary-hammer wide air mud & air mud & air mud & air water Surface 11. MISCELLANEOUS DATA Yield Test: Hrs. at 15 GFM Well is terminated inches below final grade Depth of water level 3 2 Ft. Stabilized 1 Yes No Well sealed water tight upon completion 1 Yes No Water sample sent to MA 150 N Vour 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. Signeture Complete Mail Address	10#	1-7- 5	C8" P	CCEC	000	المركب ا	/						
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3. GROUT OR OTHER SEALING MATERIAL Kind From (ft.) fo (ft.) Rotary-air mod & air mod &	5 3/1	INVAES	SSCRE	EN 37	149								
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Kind From (ft.) fo (ft.)	8. GROUT O	R OTHER SEA	LING MATERIA	L	' / 	-	€ Ca	ble Tool	1	/dwilliam			Jetting with
Surface Rotary-w/drilling Reverse Rotary Water					To (ft.)		□ Rg	tary-air drilling mi	R	otary-hai	mmer		Air
Surface					1		Ro	tary-w/dri	illing				Water
11. MISCELLANEOUS DATA Yield Test: Hrs. at				Surface		-	LJ MU	ia	I∟ R	everse R	otary	<u>, </u>	
Yield Test: Hrs. at SGPM Well is terminated inches below			B. (5)			We	ll constru	ction com	pleted on 嶤	JU	47	<u>' .3</u>	19 <u>7</u> 9
Depth from surface to normal water level			,	Hrs. at	1.5 GP	M Wel	l is termi	nated —	<u>8</u> i	nches		fin	al grade
Depth of water level when pumping Ft. Stabilized Yes No Well sealed watertight upon completion Yes No Water sample sent to MADISON laboratory on TUXY 5 19 79 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. Signeture Complete Mail Address					, 0.				nompletion		rav	Ves No	
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finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side. Signature Complete Mail Address										JU	47	<u> </u>	
	Your opinion finishing the	concerning oth well, amount of	er pollution hazar cement used in g	ds, information	on concerning on ng, etc., should	lifficulti be give	es encour n on reve	ntered, and rse side.	i data relatin	g to near	by well	s, screens, s	eals, method of
Cara Locasel Projectored Wall Driller Buy 11 Hillow Sili	Signature					Co	mplete M	ail Addres					
	Care	La Ka	esse.	C Boolets	d Wall Daille-	1	3.	v 11	(L	ľ, l.	, 3	\mathrew 1.	/12

State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707

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Division's CopyDriller's CopyOwner's Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

1. COU	NTY L	SA	N	G	HAL	E CI	IEOK (v	/) ONE		Village				Name	1/1	1/ 5 /	<i>ار</i> و رم	, P	TH		
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OR		rid or S		/ /	Street Na		7-10	• •	/ 2_ [ADDRES	S		HI			***********				
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Tempora Manure	ary	Tank Watert	ight Manur	S	olid Manu torage		rface		Pond or	Land	Other (Give D	escripti	ion)							
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Your opi	inion c	oncern	ing oth	er po	llution ha	zards, info	ormatio	n conc	erning di	ifficultion	es encour	itered,	and da		ng to						
Signature											nplete Ma										
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JUL 27 1970

WELL CONSTRUCTOR'S REPORT Wel-6

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

Wel-6	WHITE COPY - DIV GREEN COPY - DE YELLOW COPY - C	/ISION'S COPY RILLER'S COPY WMER'S COPY	150 consin 53701
LANGLADE	CHECK ONE Town Village	NAME 1 4 0 / 0 4 1 1 7 1	
2. LOCATION (Number and Street or 1/4 section, section, SE //4 SW //4 SE	on, township and range. Al	so give subdivision name, lot and block numbers when a	vailable.)
8. OWNER AT TIME OF DRILLING		ICHA	
4. OWNER'S COMPLETE MAIL ADDRESS		LE ST. ANTIGO,	12/15
		ERIFLOOR DRAIN FOUNDATION DRAIN	WASTE WATER DRAIN
(Record answer in appropriate block)	4 / 2 TIL	3 C. I. TILE SEWER CONNECTED INDEPENDEN	C. I. TILE
C. I. TILE SEPTIC TANK PRIVY SI	50 ABSORPTI	ON FIELD BARN SILO ABANDONED WELL	SINK HOLE
OTHER POLLUTION SOURCES (Give description su	ch as dump, quarry, drain	age well, stream, pond, lake, etc.)	
6. Well is intended to supply water for:	CUTTAL	Ş-E	
7. DRILLHOLE		10. FORMATIONS	
Dia. (in.) From (ft.) To (ft.) Dia. (in.)	From (ft.) To (ft.)	Kind	From (ft.) To (ft.)
/ 0 Surface 5		SAND 9-GRAVEL	Surface 3 3
5 5 32			
8. CASING, LINER, CURBING, AND SCREEN Dia. (in.) Kind and Weight	From (ft.) To (ft.)		
5 NEW BLK. STEEL	Surface 29		
14.81#/FT. 258" COL			
5 STAINLESS SCREEN			
9. GROUT OR OTHER SEALING MATERIAL			
TOUL Out Track	From (ft.) To (ft.) Surface 5		
DRILL CHTTINGS		~	
11. MISCELLANEOUS DATA		T T	4 2/ 1970
Yield test: Hrs. a	1 15 GPM	Well is terminated ${\mathcal S}$ inches	above final grade
Depth from surface to normal water level	/ Ø ft.	Well disinfected upon completion	☐ Yes ☐ No
Depth to water level when pumping	15 ft.	Well sealed watertight upon completion	Yes No
Water sample sent to MIADISO	N	laboratory on: JW	14 2 2 19 70
Your opinion concerning other pollution I wells, screens, seals, type of casing joint surface pumprooms, access pits, etc., should	s, method of finish	concerning difficulties encountered, and daing the well, amount of cement used in great side.	nta relating to nearby routing, blasting, sub-
SIGNATURE		COMPLETE MAIL ADDRESS	
C 1/2 10	gistered Well Driller	Box 11 Phlox	Wie.
COLIFORM TEST RESULT GA		rite in space below S - 48 HRS. CONFIRMED REMAR	KS

11		
v	V P	- 4

WELL CO	NSTRUCTOR	'S KEPOK	ł	DEPARTA	MENT O	F RESOU	RCE	DEVELO	DPMENT			Wel 6
1. COUNTY	LANG	LADE	***************************************	СНЕСК			NAM		WOR	T //		
		•		ction, township		ge City					available.)	
				12							•	
3. OWNER	AT TIME OF	DRILLING ALE	PFR	$P \lor$								
4. OWNER	S COMPLETE	MAIL ADD	PECC									- Julian di
		25 (NAUS	AL RI). A	NTIG	0,	W15.			and the same	Profession .
				BUILDING SA	nitary se ^v C. I. T II	WER FLOOR D	RAIN FILE S	FOUN SEWER CONI	NDATION DI			TER DRAIN
(Record a	inswer in appr	opriate block))	4			- 1					
CLEAR WA'	TER DRAIN	SEPTIC TAI	NK PRIVY	SEEPAGE PIT	ABSORP	TION FIELD	BARN	SILO	ABANDON	ED WELL	SINK HOLE	
O. 1.	111112		50			1			$\mid \;\; \; \; \; \; \; \; \; \; \; \; \; \; \; \; \; \; \; $			
OTHER POI	 LLUTION SOU	JRCES (Give	description	such as dump,	quarry, dra	inage well, stre	am, po	nd, lake, etc.)			
6. Well is	intended	to supply	water fo	r: COTT	AGE						<u> </u>	
7. DRILLH	OLE		<u>.</u>			10. FORA	AATIO	NS				
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)			Kind			From (ft.)	To (ft.)
8	Surface	20				CHA	14				Surface	35
4												
	20	37				GRA	UE	<u> </u>			35	37
	G, LINER, C				1 - 400							
Die. (in.)		ind and Weig		From (ft.)	To (ft.)						-	
4	NEW B			Surface	37							
	11#/F7	- COL	PLED			Rec'	d!					
							<u></u>	410,1	91.7			
	-			_			11.8.1.	4 10,1	101		-	
						_						
9. GROUT	OR OTHER	SEALING	MATERI	AL	<u>.</u>		***************************************					
	Ki	nd		From (ft.)	To (ft.)						-	
DRIL	L CH	ITTIN	(G.S.	Surface	20						İ	
						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				JUN	1E 29	/ 7
11. MISCE	LLANEOUS	DATA					structi	ion compl			g above	1967
Yield test:	<u> </u>		Hrs.	. at	5 GPM	Well is t	ermin	ated	<i>8</i> i	nches [below fi	nal grade
Depth from	m surface to	o normal v	water lev	el	5 ft	. Well disi	infecte	ed upon c	ompletion		₽ Yes	i □ No
Depth to v	water level	when pun	npina		7 ft	Well sea	led w	atertight	upon com	pletion	☐ Yes	□ No
***************************************	nple sent to		1.10.10		•			laboi	atory on:	IN	475	1967
Your opin	ion concer	ning other	r pollutio	n: hazarda i	nformation	concernin	a diff				lata relating	40 manulus
wells, scr	eens, seals,	type of	casing jo	ould be give	d of finis	hing the w	ell, ar	mount of	cement u	sed in (grouting, bla	sting, sub-
SIGNATURE						COMPLET	E MAI	L ADDRESS				
Osca	n Kol	ppe	e .	Registered W	/ell Drille:	Box	. 11	Ph	lox:	Qu.	•	
						write in spa	ace be	elow		-	-	
COLIFORM ?	TEST RESULT			GAS — 24 HRS		AS — 48 HRS.		CONFIRM	IED	REMA	RKS	

ELL CONSTRUCTOR'S REPORT

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

Wel-6	on a Mar of	WHITE COPY GREEN COPY -	DIVISION'S COPY DRILLER'S COPY	Box Madison, Wi	450 isconsin 5370	1
1. COUNT	LANGHADE	CHECK ONE	NAME	NSWORT	-H	
2. LOCATI			Also give subdivision name, I	ot and block numbers when	available.)	/
3. OWNER	AT TIME OF DRILLING		1. 34 11.	K. / 2	5./	
4. OWNER	'S COMPLETE MAIL ADDRESS	4		+	$-\!\!\!/-$	
5. Distance			EWERIFLOOR DRAIN	FOUNDATION DRAIN	WASTE WA	TED DOME
				CONNECTED INDEPENDE	NT C. I.	TILE
CLEAR WA	TER DRAIN SEPTIC TANK PRI	VY SEEPAGE PIT ABSOR	PTION FIELD BARN S	ILO ABANDONED WELL	SINK HOLE	1
OFFER DO	I I I I I I I I I I I I I I I I I I I					
OTHER PO	LLUTION SOURCES (Give descrip	tion such as dump, quarry, o	rainage well, stream, pond, lak	e, etc.)		B. C. C. C. C. C. C. C. C. C. C. C. C. C.
6. Well is	s intended to supply water	for: Ma BIL	E Home		**************************************	
	OLE	THE DIX	10. FORMATIONS			
Dia. (in.)		(in.) From (ft.) To (ft.)	Kind		From (ft.)	To (ft.)
<u></u>	Surface (CLAY		Surface	6
<u> </u>	6 26		GRAVEA	J-SAND	6	26
8. CASING	G, LINER, CURBING, AND SC	1 1				
5	NEW BLK.STI	Surface 2	,			
143	E/#/ET 758" C					
-/-/	/////200	77127			<u>, </u>	
				J. Standard State W. C.	1969	
				22	-	
				SE,	A. E.	
9. GROUT	OR OTHER SEALING MATE			Day		
TOR	166 CUTTING	Surface 6				
			Wall construction as	SF	PT 10	69
		<u></u>		<u>Λ</u> Γ	above (
		. 0	Well disinfected una		Jocion	
Depth fron	n surface to normal water le	evel <u>& f</u>	1.		Tes Tes	
		16 1	t. Well sealed watertig	int upon completion	Yes	□ No
Water sam	ple sent to MAD	ISON	ļ.	aboratory on:	PT. 11	8 1969
COUNTY Mode		to nearby ting, sub-				
SIGNAZORE	ear Koess	Registered Well Drille	10.1116	Phlox,	Wis	
COLIFORM T	ABBECK Provided					
	- wave	GAS 24 FIRS.	con	FIRMED REMAR	KS	

Examiner_____

WELL CONSTRUCTOR'S REPORT FORM 3300-15

STATE OF WISCONSIN - 6 1972
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

NOTE
WHITE COPY - DIVISION'S COPY
GREEN COPY - DRILLER'S COPY
YELLOW COPY - OWNER'S COPY

LANGLADE	CHECK ONE Town	Village	TH
2. LOCATION - 1/4 Section Section	Township Range	3. OWNER AT TIME OF DRILLING	
SE'/4 SW/4 12	34N 12E	AUGUST GOTTER	
OR - Grid or street no. Street name		ADDRESS	
AND -If available subdivision name, lot & block	no.	PEARSON, WIS.	
4. Distance in feet from well to nearest:	BUILDING SANITARY SEWER	R FLOOR DRAIN FOUNDATION DRAIN C. I. TILE SEWER CONNECTED INDEPENDENT	WASTE WATER DRAIN C. I. TILE
(Record answer in appropriate block)	20 30		30
CLEAR WATER DRAIN SEPTIC TANK PRIVY	SEEPAGE PIT ABSORPTION	N FIELD BARN SILO ABANDONED WELL S	INK HOLE
OTHER POLLUTION SOURCES (Give description	n such as dump, quarry, drainage	well, stream, pond, lake, e.c.)	
5. Well is intended to supply water for:	COTTAGE		
6. DRILLHOLE	:	9. FORMATIONS	
Dia. (in.) From (ft.) To (ft.) Dia. (in	n.) From (ft.) To (ft.)	Kind	From (ft.) To (ft.)
S Surface 35		SAND OGRAVEL	Surface 3 5
7. CASING, LINER, CURBING, AND SCR	1 1		
Dia. (in.) Kind and Weight	From (ft.) To (ft.)		
5 NEW BLK. STEE	L Surface 3 5		
15 \$/FT. ,258 °C	OUPLED		
B. GROUT OR OTHER SEALING MATER	IAL	10. TYPE OF DRILLING MACHINE USED	L
Kind	From (ft.) To (ft.)	Cable Tool Direct Rotary	Reverse Rotary
· .	Surface	Rotary — air Rotary — hammer w/drilling mud & air	Jetting with
		Well construction completed on QQT.	3/ 197 L
11. MISCELLANEOUS DATA Yield test: 4 Hrs. (at & GPM		above final grade
Depth from surface to normal water level	ft.	Well disinfected upon completion	Yes No
Depth to water level when pumping	٤5 ft.	Well sealed watertight upon completion	✓ Yes □ No
Water sample sent to $MADIS$	oN	laboratory on No U	/ ¹⁹ 7≥
		g difficulties encountered, and data relating to nea d in grouting, blasting, sub-surface pumprooms, ac	
SIGNATURE		COMPLETE MAIL ADDRESS	
Oscar Loessel) Registered Well Driller	Box 11 Thlox	Lika,
1 0	Please do not wri	te in space below	

GAS – 48 HRS.

GAS – 24 HRS.

COLIFORM TEST RESULT

present to

CONFIRMED

REMARKS

Thin 5 1 1813

WELL CONSTRUCTOR'S REPORT FORM 3300-15

NOTE
WHITE COPY - DIVISION'S COPY
GREEN COPY - DRILLER'S COPY

STATE OF WISCONSIN DEPARTMENT OF NATURAL RESOURCES Box 450

Madison, Wisconsin 53701

Y	ELLOW CO	OPY - OWNER	S COPY								
1. COUNTY LANGLADE CHECK		/illage	City F	NAME INS WO	PTH						
2. LOCATION - 1/4 Section Section Township Rang		3. OWNER AT	TIME OF DE			,					
OR - Grid or street no. Street name		ADDRESS		OLAR AG		77W.					
AND -If available subdivision name, lot & block no.		POST OFFIC	CE .								
GOU, GOT #3	V CDWDD	IVIEWI		U/S.							
4. Distance in feet from well to nearest: BUILDING SANITAR C. I.	TILE	C. I. TILE		NECTED INDEPENI		WATER DRAIN TILE					
(Record answer in appropriate block) /5 25	1				2.5	5					
CLEAR WATER DRAIN SEPTIC TANK PRIVY SEEPAGE PIT ABS	SORPTION		SILO	ABANDONED WE	LL SINK HOLE						
55	70										
OTHER POLLUTION SOURCES (Give description such as dump, quarry,	, drainage w	vell, stream, pon	d, lake, etc.)								
5. Well is intended to supply water for:	 E				************						
6. DRILLHOLE		9. FORMAT	IONS								
Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To	o (ft.)		Kind		From (f	t.) To (ft.)					
5 Surface 26		GRAU	LEL &	SAND	Surfac	26					
7. CASING, LINER, CURBING, AND SCREEN											
	o (ft.)		· · · · · · · · · · · · · · · · · · ·								
5 NEW BLK. STEEL Surface 2	24	1									
15X/FT. ,258" COUPLED	7	p									
5 SCREEN 24 2	.6/										
	1										
	1	· · · · · · · · · · · · · · · · · · ·	#19 mark								
8. GROUT OR OTHER SEALING MATERIAL	/ 	10 TYPE O	F DRILLING	G MACHINE USE							
	(ft.)	Cable Too		Direct Rotary	. —	verse Rotary					
Surface		Rotary – a	air	Rotary — han with drilling mud		tting with					
				eted on JUI		19 7.					
11. MISCELLANEOUS DATA					above						
Yield test: Hrs. at	GPM	Well is termin	nated 	8 inches	below	final grade					
Depth from surface to normal water level	e ft.	Well disinfect	ted upon co	mpletion 		Yes No					
Depth to water level when pumping) ft.	Well sealed w	atertight up	on completion		Yes No					
Water sample sent to MADIS ON			labo	ratory on: J	INE Z	3 19 75					
Your opinion concerning other pollution hazards, information of type of casing joints, method of finishing the well, amount of cerbe given on reverse side.	oncerning ment used	difficulties en I in grouting, b	countered, a plasting, sub-	nd data relating t surface pumproo	to nearby well: ms, access pits	, screens, seals, , etc., should					
SIGNATURE	Т	COMPLETE M	AIL ADDRES	SS							
SIGNATURE COMPLETE MANUE ADDRESS OF THE STATE OF THE STAT											
(Vacan Kolppel Registered Well Dri	iller	13-4	11 1	Mex	LUL						
Please do	not write	e in spacé belo									
COLUMN TEST DESILIT CAS 24 UDS	CAS	48 HRS	CONFIRM	ED BE	MARKS						

COLIFORM TEST RESULT

pro o ai

GAS – 24 HRS.

GAS – 48 HRS.

CONFIRMED

REMARKS

Well Construction			_R D	W 053	A//o Departme	ate of Wisconsin nt of Natural Reso		
WISCONSIN UNIQUE					1 Private	Water Supply — V Box 7921	V 5/2	
Property Owner GORDON Mailing Address	LUEUIKE	(3/5)	73.5	8 7723	199 ₀ M	Box 7921 adison, WI 53707		
	C74 1	K			1. Location (Plea	ase type or print usin		
City		State		Zip Code	Town City		# (if availa	able)
WAUPACA		(u)	_	54981	of AINSWOR Grid or Street Address o		mber (if ava	ilable)
County of Well J. County Well L. Location. A Permit No.		Wel	ll Comp	Detion 9, 90	dia of Screet Address o	THOSE IVAILE AND IVE	indei (ii uve	
Location LASE Permit No. V	V		M	$\overline{M}'' \overline{D} \overline{D}' \overline{Y} \overline{Y}$	Subdivision Name	Lot #	Block	. #
Well Constructor (Business N	ame) Re	gistration #		Mark well location			1	
PHILIP KOET	PEL	667		in correct 40-acre parcel of section.	Gov't Lot # or			
Address	DOWER	00	ı	N	Section /2 ; T 3		E 🗆	W
W6824 REA	State	Zip Code	_	;	3. Well Type	Mew		
ANTIGO	11/5	5440	o w	E	☐ Replacement	Reconstruct	ion	
	00,2	<u> </u>	\dashv		of unique well #	const	ructed in 1	
				S	Reason for new, replac			
•					HAND PUMP	FOR CAN	MPER	
4. Well serves # of homes and/or			pacity W			· · · · · · · · · · · · · · · · · · ·		
(ex: barn, restaurant, church, school, in				Property? [] Yes 🖼 No	☑ Drilled ☐ Driven			
5. Well Located on Highest Point of Prop					oundings? ZYes		lain on ba	ck side.
Well Located in Floodplain? ☐ Yes Distance In Feet From Well To Neares		9. D 10. Pi	-	out/Yard Hydrant		Vastewater Sump Paved Animal Barı	n Pen	
1. Landfill			•	tion Drain to Cleary	· · · · · · · · · · · · · · · · · · ·	Animal Yard or Sh		,
2. Building Overhang				tion Drain to Sewer		Silo — Type		
3. Septic or Holding Tank		13. B	uilding	g Drain	21. I	Barn Gutter		
4. Sewage Absorption Unit			Cast I	ron or Plastic Othe	er 22. l	Manure Pipe 🗆 Gra	vity 🗆 Pre	ssure
5. Nonconforming Pit		14. Bu	uilding	Sewer 🗆 Gravity 🗆	Pressure	Cast Iron or Plasti	ic 🗆 Other	г
6. Buried Home Heating Oil To				Iron or Plastic 🛚 Oth		Other Manure Stor	-	
7. Buried Petroleum Tank				or or Street Sewer	(Other NR 112 Was	te Source	
8. Shoreline/Swimming Pool		16. C		iter Sump	24. \	77 to 7 to - 1510	pue	
From To drillhole only	onstructing up 7.	per enlarge	ed	ONR 9. USE ONLY Type, Ca	Geology ving/Noncaving, Color, 1	Hardness, Etc.	From (ft.)	To (ft.)
1 1 1	y — Mud Circ	ulation		5 5000	ļ		surface	ર
surface 2/ 2. Rotar 3. Rotar			ŀ	SANU			<u> </u>	~
4. Rever			ŀ	-SU MUDDY	SAND.		2	15
1 1	tool Bit	in. dia.			1			
	. Outer Casing		dia.	-S-SANL)		15	21
Remo	ved? 🗌 Yes	□ No	l		•			
	explain		— I				ļ	ļ
7. Other						•		İ
7. Casing, Liner, Screen					· · · · · · · · · · · · · · · · · · ·		 	
Dia. (in.) Material, Weight, Specific Mfg. & Method of Asser			To ft.)					
5 BLACK STEEL	sı	urface	8					
		-+'	-			***************************************	 	
15 Fet. , 258" A53	B							
AFCECTED AND	THATA	,	ſ	10. Static Water L		12. Well Is:		
RECESSED COUP ,	ITKEN	<u>'</u>			ground level		Above	Grade
V.S.P. 1950 P.S	: .		- 1		ground surface	8 in.	Below	_
Dia (in) screen type and material		From	То	11. Pump Test	יפ		Yes [∐ No □ No
5 STAINLESS JOHNS	N#/2 /	18 a		Pumping Level	ft. below surface		-	∐ No □ No
8. Grout or Other Sealing	ng Material			Pumping at	GPM for hours	Oappent E	- 168 L	140
Method	- From	To Sa	acks		nently seal all unused, n		nsafe well:	s?
Kind of Sealing Material	(ft.)	(ft.) Cer	ment	Yes 1				
	surface			14. Signature of Po	oint Driver or Registered		ate Signed - 9 – 9 0	
	-			Signature of Drill	Rig Operator	T.	te Signed	
	·		1		SAME	6K Di	u	

Make additional comments on reverse side about geology, etc.

WELL CONSTRUCTION REPORT 87 Form 3300-77A Rev. 9-88

WELL CONSTRUCTOR'S REPORT FORM 3300–15

SEP 1 2 1975

SEP 2 3 1975 STATE OF WISCONSIN DEPARTMENT OF NATURAL RESOURCES Box 450 Medison, Wisconsin 53701

FORM 3300)-15	TOK 5 KL	A OKT		GRE	EN COP	'Y - DI	VISION'S	COPY	DEP	ARTME	NT OF N Box	ATURAL RES 450 sconsin 53701	
1. COUNTY	ANGI	ADE			¥ELL €HECK ON	E C)PY (OWNER'S	COPY	NAM	IE . JC	11/1	OT H	
2. LOCATI OR – Grid o	on - 1/4 s 1/4 5	ection S	ection To	wnship 34N	Range 12E		M	NER AT AUI	City TIME OF	DRILLIN	G	NC	RTH WAK	
AND -If av	ailable subdivi	sion name, lot	& block no.					TOFFIC	E	IEX	JiS.	ST.		
4. Distance	e in feet fron	n well to nea	arest:	BUILDING	SANITARY S	EWER	FLOOR	DRAIN	FO	UNBATIC	N DRAII		WASTE WAT	TER DRAIN
(Rec	cord answer in	appropriate b	lock)	25	30 T	TILE	C. I.	TILE	EWER CO	NNECTE	DINDEP	ENDENT	30	TILE
CLEAR WA'	TER DRAIN	SEPTIC TAN	K PRIVY	SEEPAGE F	T ABSOR		FIELD	BARN	SILO	ABAN.	DONED V	WELL S	INK HOLE	
OTHER POL	LLUTION SOL	JRCES (Give o	75 description s	uch as dump	o, quarry, dra		ell, stre	am, pond	, lake, etc.	1				
				-			,			<i></i>				
5. Well is i	ntended to s	uppiy water	tor:	OTT	AGE						•			
6. DRILLI	HOLE						9. FO	RMATI	ONS		· · · · · · · · · · · · · · · · · · ·			
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (f	t.) To (ft.	.)			Kinc	<u> </u>			From (ft.)	To (ft.)
.	Surface	36		-			SA			4.0	7		Surface	7
7 CASING	LINER	IDDING A	12 002 5	<u> </u>			M	uck	Au	DDY	SAN	9	7	34
Dia. (in.)	G, LINER, CI	Cind and Weigl		From (fr	t.) To (ft.	,	CA	AUF	:/ ~	L 5A	4 N/)	711	36
5		BLK.						7100	<u> </u>	, ح.ب	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		34	<u> </u>
	4.81 7	, 25		UPLE								"" saasaaa."		
										المتحققة المتحقة المتحقة المتحقة المتحقة المتحقة المتحققة المتحققة المتحققة المتحققة المتحققة المتحققة	AR. Market			
									ake jakkajar si Wood					
								CONTRACTION OF THE PARTY OF THE						
8. GROUT	OR OTHER	SEALING	MATERIA	L			10. T	PE OF	DRILLII	NG MAC	HINE U	SED		
	Kin	d		From (ft	.) To (ft.)		Ca	ole Tool			irect Rot	ary	Revers	e Rotary
				Súrface			Ro w/c	tary — aid drilling m	ud		otary — h drilling m		Jetting	with
						\	Well co	nstructi	on comp	leted on	SE	PT	8	19 7.5
Yield test:	LLANEOUS	DATA	Hrs. at		12 GP	M 1	Well is	termina	ted	14	inches		above below	final grade
Depth from	surface to n	ormal water	level		7	ft.	Well di	sinfecte	d upon c	ompletio	n .		Yes	No
Depth to wa	ater level who	en pumping			<u>22</u>	ft.	Well se	aled wat	ertight u	pon com	pletion		Yes	i 🗌 No
Water samp	le sent to	MAD	ISOM						lab	oratory	on:	SE/	or 8	1975
type of casir	on concerning ng joints, me reverse side.	other polluthod of finis	ition hazard shing the w	ds, informa ell, amoun	ation concert t of cement	rning d t used i	ifficul n grou	ties enco	untered, sting, sul	and data o-surface	relating pumpro	g to nea ooms, ac	rby wells, sci ccess pits, etc	reens, seals, :., should
SIGNATURE		o Ko	מ מגנ	L Q			_	ETE MA	IL ADDRI		10×		UIS	
4	تتليلا	NPO	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	enistered V	Vall Driller	1	K	ľΧ	•	1 1 4		~ <i> </i>	,	

Registered Well Driller

GAS – 24 HRS.

Please do not write in space below

GAS – 48 HRS.

CONFIRMED

REMARKS

COLIFORM TEST RESULT

State of Wisconsin
Department of Natural Resources
Private Water Supply
Box 7921
Madison, Wisconsin 53707

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 2-79

	Private Water	Supply			White Co	ру –	Division's	Сору		F	Form 33		01 4 1 3 4		2-79
Mad	Box 792 Iison, Wiscons	in 53707			Green Co Yellow C	ру – Сору –	Driller's C Owner's C	ору Сору				JU	N 141		
1. COUN	TYLAN	GLAL	DE	CHECK	(✓) ONE:	Villaç	ne [☐ City		lame	AIN	154	VOR	TH	
	1	ection or Go	ov't. Lot	Section	Township Ra	ange 3	. NAME	OW	NER [JAGE	NT AT	TIME O	FDRILLIN	IG CHEC	K (A) ONE
2. LOCA		SE	<u> </u>	12	34N)	126	V&	ERN	ON		K	UF	CH	·	
OR	- Grid or St	treet No.	Street or R	oad Name		1	ADDRES		7	410	1	Į.	TOE	<u> </u>	_
AND	 If available 	le subdivisio	on name, lot	& block No.			POST OF	FICE FOS	Th			•	ZIP CO	DE	7 7
4. Distan	ce in feet from	n well B	uilding S	Sanitary Bldg.	Drain Sa	nitary B	Idg. Sewer		Floor E			_	U/S dg. Drain	Storr	<u> </u>
to near		ord	//			C.I.	Other		Sewer			£.i.	Other	C.1.	Other
Street S				Drain Connec	ted to: Sewa	age Sum Othe			Septic Tank	Holdin Tank			rption Uni	- Retenti	Hopper or
San. S	torm C.I.	Other	Sewer Clearwater	Sump		Othe		.				age Pit age Bed	17	Pnuema	atic Tank
Privy P	et Pit: N		Dr. ing Existing	10 Sump					4 7			age Tren		1	
· · · · · · · · · · · · · · · · · · ·	Vaste Well Pump	On Comorm	ing Existing		Pumproom ming Existing	Ba Gut		Yard	al Silo Witt	h Pit S	lass Line torage acility	Silo w/o Pit	Storage Or Pit	Silage E Trench	arthen Manure Basin
Temporar	Tank y Manure W	Vatertight L	iguid Mar	nure Subsuri	face Waste	Pond or	Land Ma	nure St	orage E	Racin	1	Other (D	ossriba)		
Stack or F	Platform N	Manure Tani Jasin	k or Pres	sure Gasolin	e or Dispos	sal Unit	Co	ncrete I	Floor O	nly		Miler (D	escribe		
		····					Pa	tial Co	ncrete \						
5. Well is	intended to s	upply wate	_	OTTA	-/-	٩	FORMA	TIONS		- 1			م حا	. 1	
6. DRIL	LHOLE					Kind	$-\!$			From (ft.)	To (ft.)			
	From (tt.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.	,	SAN	I	×	1	AU		Surface		46
										PA	<i></i>		Burrace		TY
_5	Surface	16	<u> </u>	<u> </u>											
									- /						
7. CASIN	I IG. LINER. C	URBING A	ND SCREE	I N											
Dia. (in.)	IG, LINER, C Material, W Mfg. & Me	eight, Specethod of As	ification sembly	From (ft.)	To (ft.	,			/						
_5	NEW	BLK	STEE	Surface	49	4									
***************************************	15#	71 .25	8"A1.	20								i			
	RECES	SEDC	14P+T	HLEAD											
	UNIO	N S	TEEL	1				7							
	_	***************************************		\		1	0. TYPE C	FDRII	LLING	MACH	INE US	ED			
	STAIN				46					I_ 5	Rotary-h w/drillin	ammer g		,	
8. GROU	T OR OTHER		G MATERIA	1	1 m (c.)		- 1	ole Tool			nud & a		-	Jetting	
	Kin	iu		From (ft.)	To (ft.)	'	□ 7 %	tary-air Irilling i	mud		Rotary-h & air	ammer			Air Water
				Surface			□/R°	tary-w/d d	drilling	□ F	Reverse	Rotary		_	
						v	Vell constru	ction co	mplete	d on	M	24	30)	1984
11. MI	SCELLANI	EOUS DA	TA ,		1		-1					4	Точе		
Yi	eld Test:			Hrs. at	25	GPM V	<u>Vell js termir</u>	ated -		<u>حـ</u>	inches		below	inal grade)
De	pth from surf	ace to norn	nal water le	vel	18\1	Ft. W	elf disinfect	ed unor	compl	letion			Yes 🗆 1	ło	
De	pth of water I	level _	Z Ft.	Stabilized	∠ Yes □		ell sealed w				ntion.			10 10	
	vhen pumping iter sample se			150N	E ICS L	→ 740 N	ch scaled W		aborato		M	Au	/ 3		19 8 4
Your opin	nion concerni	ng other po	llution haza	rds, information				tered, a			ng to nea	arby wel	ls, screens,	seals, me	
Signature	0 0		,		, ,	R	usiness Nam	e and C	omela	a M.:1:	na Aaa	2000			
- Buarme	PR	40	Leep	spl	, ed Well Drille	, B	WW8	2 %	omplet LE	-OR	ng Addr	K K	20 A.	NT!	60
				Register	well Drille	71								L	~ / ~

State of wisconsin Department of Natural Resources Private Water Supply

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 2-79

	В	ox 79	r Supply 21 nsin 53							Whit	te Copy en Copy ow Copy	_	Divisi Drille	r's C	opy	•		Fo	orm 3	300	-15		ist		. 2-79
1. COUN	TY						<u> </u>	CHEC				<i>'</i> –	Owne	er's C	ору										
	1	1	UG L Section	A	DE			Z	Swn			Village			□ Ci		Nan							TH	
2. LOCA		1/4	Section		ov't. Lo	ot	S	ection /a	1	vnsh Kl		١٠.	NAM				R 🗆	GEN	TAT	TIN	/E OI	DRII	LLING	CHE	CK (1) ON
OR	– Gr	id or	Street N			or Ro	oad N			175	// / 🗸		ADDI	RESS				<u> </u>							
AND	- If	availa	ble subd	livisi	on nam	e. lot	& bl	ock No	<u> </u>			- -	POST	14	2/8	ソ	N.		11	22	-	715			
						-,			J.				1031	4/	P	<u>=70</u>	DN (-	IJί				COD:		
i. Distand to near			om well cord	B	Building	s	anita C.I.	ry Bld	g. Dra Oth		Sanita C.I.		g. Sew	er		Floo Conn	or Dra ected	in To:		Stor		lg. Dra	in		m Bldg. Se
answer block)	in ap	propr	iate									EU	Oth , ر	er S		Sewe	r Otl	ier Se	wer	C.	۱۰	Oth	er	C.I.	Other
Street Se	torm	C.I.	Other		Founda Sewer Clearw			Conn Sewage Sump Clearw	е		Sewage S	Sump Other		earw Sum		Sept Tani		olding	See	vage / page page	Pit	ption		Retent	e Hopper o ion or atic Tank
Privy Po	et	Pit:	Noncon	form	Dr.			Sump bsurfa		mpro	om	Barn	Ani	mal	Anir	nal S	ilo	Gla		page	Tren		ban S	11222	
P	aste it	Well Pum Tank	р					nconf				Gutte	r Ba Pe	rn	Yar	a v	Vith P	it Sto	rage ility	lieu	w/o Pit	Stor Or P	age T	ilage rench l	Earthen Manure Bas
Temporar Stack or P	y Man Platfor	ure	Waterti Manure Basin			Man Press Pipe	sure		urface line oi ank	r D	aste Pon isposal U Specify	Init	and	Cor	ncrete	Floo		<i>'</i>		Othe	er (De	scribe)		
. Well is	intend	led to	supply	wate	er for:	1	— #	o M		_1_	-	9.	FOR			S	te Wal	Is				Erom	(64.)	1	T- (64)
DRILI) To (ft.)	Dia.	(in.)		om (ft		To	(ft.)	ح	BAA	מנ) _Y			,				From			To (ft.) /0
10	Sw	rface	1	0									s,						yΞ	z			10		30
6	/	0	7	44	4								Mil	1.1	in.		. 0	Aci	27						
. CASIN	G, LII Mat	VER, erial,	CURBII Weight,	NG A	ND SC	REE	N						p of the second		 _			700			-		30		70
Dia. (in.)	Mf.	g. & N	dethod o	of As	ssembly			om (ft.	.)	To	(ft.)		54	N	24	B,	RA	UE	7				20	_	744
6	NE	=W	BLK.	<u>S7</u>	EE.	_	S	urface	_	-	16														
	19.	45.7	ET.	٠3	80'		<u>45</u>	3																	
	RE	Œ	ED	م	40-	-7/	4	ZAL	25										·····						
	416	MU	6970/	U.	STE	52																			
			E2,23					70 70		72	K/Z	10	TYP	E O	F DR	ILLIN	IG MA	Ro		-hami	mer	1			
. GROUT	r or (ER SEAI	LINC	G MATI	ERIA		om (ft.	, 1	То	(ft.)				le Tod arv-ai		[mı	& bu	air -ham	mer			Jetting	-
PR	PICO		UTT	N	وی			urface	,	/(ary-w	r mud drilli	na	⊒ &`` ⊒ Re	air						Air Water
												We	li cons	truci	tion c	omple	eted o	n	A	ue	>	a	6		<u>هر</u> 19
	SCEL ld Tes		IEOUS	DA	TA /	<u> </u>	Hrs. a	ıt		سيم	£ _{GPM}	We	ll is ter	mina	ated		8	in	ches		d •	bove elow	fin	al grade	9
Dep	oth fro	m su	rface to	norn	nal wat	er leve	el _		3	0	_ Ft.	Wei	l disini	fecte	d upo	n con	npleti	on		0	9	es 🗆] No		
•	oth of hen p			6	5	Ft.	Stal	ilized	(4	Yes	. 🗆 N	lo Wel	l seale	ıl wa	ter tig	ht upo	on cor	npleti	on		4	és 🗆] 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.

CREAMERY LAB 230 laboratory on

Signature

Water sample sent to

Philp Koepselstered Well Driller

6CHULZ

Business Name and Complete Mailing Address

pleax wis.

State of Wisconsin
Department of Natural Resources
Private Water Supply
Box 7921
Madison, Wisconsin 53707

NOTE:

White Copy Green Copy Yellow Copy Division's Copy
Driller's Copy
Owner's Copy WELL CONSTRUCTOR'S REPORT Form 3300–15 Rev. 2-79 SEP 10.1982

1. CO	UNTY		112	LA	DE		CHECK (✓) ONE:					Name O 1415 4 10 0 Tel										
					ov't. Lot					/illage	Ilage ☐ City ☐ IA 3. NAME ☐ OWNER ☐ AGENT AT TIM							SWORTH				
2 100	CATION	- 1		5 E	- -	i	12		vnsnip Kal	1	١٠. ١	NAME		_	ER	JAGEŃ		IME O	FDRILLIN	IG CHE	CK (1) C	DNE
OR	CATION	rid or			Street o	r Roa	11-3	رر	7	120		ADDR	LE	///		<u> </u>	C/7/	ve,	DER			
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AN	D – If	availal	ble su	bdivisio	on name	, lot &	block N	o.			+	POST	OFFIC	E		.//-	///	10	ZIP COI)E		
												PL	YM	011	17	-H	,	WI	5 5	30	17_3	
4. Dist	ance in f	eet fro	m we	eli B	uilding	San	itary Blo	ig. Dra	in	Sanita	ry Bldg	/			oor (Orain ed To:			dg. Drain	~ _	rm Bldg.	Sewe
	earest: wer in ap		cord ate			يرا و	ارران	Oth	er	C.I.		Othe	r C.			Other Se	wer (C.I.	Other	C.I.	Oth	ner
bloc	t Sewer			ewers	Foundat	UE	zola Con	<u>/ دگ</u>	7 4	=		1 01		T = -					<u></u>	<u> </u>		
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			"	1	Clearwa	ter	Sump		\dashv			1					Seepa			Tildell	natic Tai	IK.
Privy	Pet	Pit: 1	Nonc		Dr. ing Exis	ting	Subsurfa	ace Pur	nproc	om	Barn	Anir	nal An	imal	Silo	Gla	Seepag	ge Tren 1 Silo	Earthen	Silage	Earthen	
	Waste Pit	Well					Noncon		-		Gutter		n Ya	ard	Wit	h Pit∣Sto	rage ility	w/o Pit	Storage Or Pit	Trench	Manure	Basin
		Pump															,	' ' '				
	rary Man	ure	Water	rtight L	iquid	Manu		urface	Wa	ste Pon	d or La	nd	Manure	Stor	age E	Basin	Ot	her (D	escribe)			
Stack	r Platfor		Manu Basin	reTani		Pressu Pipe		oline or Fank		sposal U Specify			Concre	te Fic	oor C	nly		(2				
													Concre Partial									
5. Well	l is inten	ded to	supp	ly wate	r for:	11.	0111	- 1	٤/ ،	M	_ 9.	FOR	MATIO	VS								
						110	BILE	- /	700	110				1	Kind				From (ft.		To (ft	:.)_
	ILLHOL		lan	(C.)	ln: /	1	D (0		_	(0.)	_ ا			,	_		_			ļ		
Dia. (1	n.) Fro	m (II.)	10	(ft.)	Dia. (i	n.)	From (f	t.)	To	(ft.)		91	UUY		<u>C</u> ,	LAY			Surface		Ko	
9	' _{e,,}	rface	-	20							1		nn iv	ے.	. 4	1100		4			4.0	
	- 30	arace.	+*	<u> </u>								146	WZ	<u>. ح</u>	1	<i>9</i>	6R	TUES	40)	48	
ی	- a	lo		<u>-2</u>							\ .<	10	UD Y	می میرید ا	ÉR	AUE			48	v .		
7. CAS	SING, LI	NER,	CURI	BING A	ND SCI	REEN					7		- Janes		J. (/// <			~0	_	5 · L	
_Dia. (i	n.) Ma	ig. & M	ie tho	d of As	sembly	L	From (f	t.)	То	(ft.)			ALL PARTY OF THE P							l		
			_									No. of London										
5	NE	W	BCK	57	EE	4	Surface	,	4	8												
	۔۔ را	.带_	_	-	C)Y				-													
	-15,	F		35	8 /	7- J	120				_											
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	141	Vío.	A 1	50	7						1											
	1	<u> </u>	- <u>-</u>			-	***************************************			····	10	TVP	E OF D	DIII	ING	MACHI	JE LICE	.D				
_5	- 57	4114	LE	25.20	REE	N	4	8	5	\mathcal{L}	1.0.	• • • •	L OI D	KILL	V	ı Ro	tary-ha	mmer	ı			
8. GR(OUT OR	ОТНЕ	R SE	ALINO	MATE	RIAL						<u> </u>	Cable T	ool			drilling ud & air	r '		Jettir	ng with	
			ind				From (ft	t.)	То	(ft.)	_	П	Rotary- w/drillin	air	ıd	□ R°	tary-ha	mmer			Air	
1										_	1		Rotary-								Water	
$-\rho z$	ILC		LU		INE	اکرد	Surface	-	<u>a</u>	0	-	<u> </u>	mud			L_ Re	verse R	otary				
											l _{wo}	1	4m., adia		-1-4-		AI	16	ic	7	198	1
11.	MISCE	LLAN	EOL	JS DA	TA						- Wei	COHS	truction	com	piete	u on	<i></i>		above		19 0	<u> </u>
	Yield Te				2	н	rs. at		6	GPM	Wel	l is ter	minated		_/	C in	ches		above fi below	nal grad	ie	
					-		10. 41		_	<u> </u>	1	. 15 101	minatou				C11C3		DCIO W			-
	Depth fr	om su	rface	to norn	nal wate	r level			<u> </u>	Ft.	Well	disinf	fected up	pon c	omp	letion		4	Yes 🗆 N	lo		
	Depth of when p			4	<u>3</u> ,	it.	Stabilized	d (2)	Yes		lo Well	sealed	i waterti	ight u	ıpon	completi	on		Yes 🗆 N	lo		
	Water sa	mple s	ent to		MA	Di	SON	/						labo	orato	ory on 🗾	AU	6	18		19_ F	2
Your o	pinion cong the we	oncern ell, am	ing o	ther po	llution l ent used	nazard in gro	s, inform uting, bl	ation casting,	etc.,	rning di should t	fficultione giver	es ence	ountered everse sid	i, and ie.	l dat	a relating	to near	by wel	ls, screens,	seals, m	ethod o	•
Signatu	re 🗸 🗸	<u> </u>		7			17				Busi	ness N	lame and	d Con	nple	te Mailing	Addre	SS				
	() (11	1		-21	CA	LÜL Regis	tered V	Vell D	riller		PAX	1	/	PA	110	1	la	MS,			

WELL CONSTRUCTOR'S	REPORT TO	WISCONSIN	STATE	BOARD	OF	HEALTH
	See Instruction	ns on Reverse	Side			

1. County Lan glade	(Town W ainsworth
2. Location Let 13 (Ronge) 2 Name of street and number of premises	Elawan T34 m
3. Owner of or Agent \(\begin{aligned} \tag{1} & \tag{2} & \tag{3} \end{aligned} \]	· Millel
4. Mail Address Meenah W	l, partnership or firm
Complete ad	dress required
5. From well to nearest: Buildingft; sewer	ft; drainft; septic tankft:
dry well or filter bed htt; abandoned well	ft
6. Well is intended to supply water for:	
7. DRILLHOLE:	10. FORMATIONS:
Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.)	Kind From To (ft.)
4 0 22	Top soil 04
	hand Pan 0 15
8. CASING AND LINER PIPE OR CURBING: Dia. (in.) Kind and Weight From (ft.) To (ft.)	Jales sard o 3
4 59884 0 12	
411 linner Pipe for	REC: TILL
Growting out	
9. GROUT:	31713
Kind From (ft.) To (ft.)	LIOVIE Y INTAL
Slavy clay 0 20	SANTATION
0 0	Construction of the well was completed on:
11. MISCELLANEOUS DATA:	aug 19 19 19
Yield test: Hrs. at GPM.	The well is terminatedinches above, below _ the permanent ground surface.
Depth from surface to water-level:ft.	M above, below the permanent ground surface.
Water-level when pumping:ft.	Was the well disinfected upon completion?
Water sample was sent to the state laboratory at:	YesX No
self sending - 19	Was the well sealed watertight upon completion?
City) ever Yes X No
Signature Ender M. Kriegel	antige W. C
Registered Well Driller Please do not wri	() Complete Mail Address K
lec'd No	10 ml 10 ml 10 ml 10 ml
uns'd Mr. Miller is driving a	Gas—24 hrs
nterpretation Well point be on this	48 hrs
drilling have for it was soft	Confirm
water sand he stop the	B. Coli
drilling	Examiner
•	

WELL CONSTRUCTOR'S REPORT WHITE COPY - DIVISION'S COPY GREEN COPY - DRILLER'S COPY YELLOW COPY - OWNER'S COPY

00T 11 1971

STATE OF WISCONSIN DEPARTMENT OF NATURAL RESOURCES Box 450 Madison, Wisconsin 53701

1. COUNTY	?			CHECK	ONE	NAME			
	Lang	Lade		▼ Town	☐ Village	e City Ainsw	orth		
2. LOCATIO	N (Number an	d Street or 1	section, sec	tion, township	and range. Al	so give subdivision name, lot and	block numbers when s	vailable.)	
	Part	of gov	t. lot	2, Sec.	13, T3	54N, R12E			
8. OWNER	AT TIME OF						7		
4 OWNER'S	Bud Your SCOMPLETE	oung	2200						
t. OWNER.		on, Wis		544	₊ 62		/		
5. Distance	e in feet fro					ER FLOOR DRAIN FOUN	DATION DRAIN	WASTE WAT	ED DDAIN
	nswer in appro		11001031.		C. I. TILI		VECTED INDEPENDEN	TT C. I.	TILE
CLEAR WAT	TER DRAIN	SEPTIC TAN	K PRIVY S	SEEPAGE PIT	ABSORPTI	ON FIELD BARN SILO	ABANDONED WELL	SINK HOLE	
C. I.	TILE	non	e	none					
OTHER POL	TOTION SOU	RCES (Give	description a	uch as dump,	quarry, drain	nage well, stream, pond, lake, etc.	} \ 		
		non	e				\		
6. Well is	intended t	o supply ho							
7. DRILLHO	OLE					10. FORMATIONS	- \ 		
Dia. (in.)	From (ft.)	To (ft.)	Die. (in.)	From (ft.)	To (ft.)	Kind		From (ft.)	To (ft.)
4	Surface	31				Sand	V	Surface	31
	·						•		
8. CASING	, LINER, CL	JRBING, A	ND SCREE	Ŋ					
Dia. (in.)		nd and Weigh		From (ft.)	To (ft.)				
· 4	New bla		77	Surface	31				
	11 10.	per ft	•						
								-	
								-	
9. GROUT	OR OTHER	SEALING	MATERIAL				**************************************		
	Kin	d		From (ft.)	To (ft.)				
				Surface					
								<u> </u>	
11 MCCE	LANFOUR	DATA				Well construction comple	eted on	Oct. 4	171
Yield test:	LLANEOUS	4	Hrs.	at 4	GPM	Well is terminated	18 inches] above] below find	al grade
Depth from	surface to	normal w	ater level	1	ft.	Well disinfected upon co	ompletion	🔀 Yes	□ No
Depth to w	ater level v	vhen pumj	oing	26	ft.	Well sealed watertight u	pon completion	∑ Yes	□ No
Water sam	ple sent to	•			Marva	hospital ' labor	atory on: O	ct. 4	1971
wells, scre	on concern ens, seals, mprooms, a	type of c	asing join	hazards, in	formation of finishi	concerning difficulties en	countered, and da	eta relating to	nearby
SIGNATURE		رب				COMPLETE MAIL ADDRESS			
701	0 L	2 X L		سر هما	-II D.:III-	Route 1, Rhinelar	der. Wiscons	in 5450	1
	11/1/	SSAL	ux x	ais fored, W					-
COLUMNIA TO	EST RESULT		16	Please		rite in space below			

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH See Instructions on Reverse Side

1. County Langlade	(Town Village T. Clindwolf
2. Location See 13 Range 12 E. Name of street and number of premi	City Check one and give name
3. Owner Mor Agent 1 - I soul	Hoewisch
4. Mail Address Shive to.	I, partnership or firm Min D
5. From well to nearest: Buildingft; sewer_	work ft: drain work ft:
dry well or filter bedft; abandoned well	ft
6. Well is intended to supply water for:	age
7. DRILLHOLE:	10. FORMATIONS:
Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.)	Kind From To (ft.) (ft.)
4 0 40	top soil 16
	sandy tolury play 0 20
8. CASING AND LINER PIPE OR CURBING:	Harl Page 8 0 10
Dia. (in.) Kind and Weight From (ft.) To (ft.)	rates and of the
4 Steek 0 40	pura 1 2000 0 7
6 linner Pipe for	RECTIVED
Growing out	SEP 1 8 1959
9. GROUT:	
Kind From (ft.) To (ft.)	TATION
Alexand C 15	- JATION
clay 0	Construction of the well was completed on:
11. MISCELLANEOUS DATA:	Sept. 4 1959
Yield test: Hrs. at GPM.	The well is terminatedinches
Depth from surface to water-level: _2ft.	Above, below □ the permanent ground surface.
Vater-level when pumping: ft.	Was the well disinfected upon completion?
Vater sample was sent to the state laboratory at:	YesNo
madison on sale 19	Was the well sealed watertight upon completion?
City	YesNo
Edw m K	
Registered Well Driller	Complete Mail Address
Please do not wri	te in space below
ec'd No	10 ml 10 ml 10 ml 10 ml 10 ml
.ns'd	Gas-24 hrs
nterpretation	48 hrs
	Confirm
	B. Coli
	7

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH See Instructions on Reverse Side

1. County LANGLADE	Village A INS WORTH City Check one and give name 13 T. 34 N. R. 12 E. e or Section, Town and Range numbers
2. Location GOU. LUTA 1 SEC.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Name of street and number of premis	e or Section, Town and Range numbers
3. Owner For Agent - FINER LA	partnership or firm
4. Mail Address LINCOLN ST. Complete add	
Complete add	iress required
5. From well to nearest: Buildingft; sewer_	ft; drainft; septic tankft;
dry well or filter bedft; abandoned well	ft. NEW SITE FOR COTTAGE
6. Well is intended to supply water for: co	TAGE
7. DRILLHOLE:	10. FORMATIONS:
Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.)	Kind From To (ft.)
4 0 33	SAND 0 31 GRAVEL 31 33
8. CASING AND LINER PIPE OR CURBING:	RECEIVE
Dia. (in.) Kind and Weight From (ft.) To (ft.)	وا مدا لا الله الله الله الله الله الله الله
4 STEEL 0 33	MAY 2 G 40
	~ 3 19β1
	ENANITARY
9. GROUT:	ENGINEERING
Kind From (ft.) To (ft.)	
	Construction of the well was completed on:
11. MISCELLANEOUS DATA:	MAY 17 196 (
Yield test: Hrs. at/O_ GPM.	The well is terminatedinches
Depth from surface to water-level:ft.	☐ above, below ☐ the permanent ground surface.
_	Was the well disinfected upon completion?
Water-level when pumping:/ \(\frac{1}{2} \) ft.	Yes No
Water sample was sent to the state laboratory at:	Was the well sealed watertight upon completion?
MADISON on May 2 ~ 1961	YesNo
City	0.1
Signature Oscar Kolppel	Box 11 (Theor This.
Registered Well Driller Please do not wri	Complete Mail Address
Rec'd MAY 23 1961 No. 165/2	10 ml 10 ml 10 ml 10 ml
Ans'd	Gas—24 hrs
nterpretation	48 hrs
	Confirm
SAFE-BACTERIOLOGICALLY	B. Coli
	Examiner

***************************************	TOTROCTOR	S KLI OKI		Wisco	IASIIA SIWI	E BOARD OF HE	ALIN			Wei o
I. COUNTY		GLAD	E	CHECK Town	NAME City	AINSWO	RTH	RECEP	VED -	
2. LOCATIO	N (Number at	d Street or 1/4	section, se	SEC.	and range. Al	e City so give subdivision na	me, lot and block nu	imbers when av	ailable.)	1000
3. OWNER	AT TIME OF					550W	/\		<u> </u>	19146
4. OWNER'S	S COMPLETE	MAIL ADD	11100							<u> </u>
/	922	1. W	<u>. </u>	OYD	M	11W W	15. 53	205	HNGIN C.	. 16.7%
5. Distance	e in feet fro	om well to	nearest:	BUILDING SAI	NITARY SEW C. I. TIL	ER FLOOR DRAIN	FOUNDATION EWER CONNECTED I	DRAIN	WASTE WAT	TER DRAIN
(Kecord a	nswer in appro	opriate block)		20					$V \mid$	
CLEAR WAT	TILE	septic tan 4 U	K PRIVY	SEEPAGE PIT	ABSORPT	ON FIELD BARN	SILO ABANDO	ONED WELL	INK HOLE	
OTHER POL	LUTION SOL	JRCES (Give	description	such as dump,	quarry, drain	nage well, stream, pon	d, lake, etc.)	<u>l</u>		
6. Well is	intended	to supply	water fo	r: Co	TTA	SE				
7. DRILLHO	OLE					10. FORMATION	NS .		-	
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)		ind		From (ft.)	To (ft.)
	Surface	20				CLAY			Surface	28
6	20	35				GRAUE	54		28	35
	LINER, CI				1 - "					
Dia. (in.)		ind and Weigh	1	From (ft.)	To (ft.)					
<u></u>	STE	EL		Surface	35					
				,					ŀ	

									1	
9. GROUT	OR OTHER	SEALING	MATERIA	AL	<u> </u>					
	Kir			From (ft.)	To (ft.)		***			
DRI	id ch	ノナナノ	VGS	Surface	20					
						Well construction	on completed on	コムム	Y 5	1966
11. MISCE Yield test:	LLANEOUS	DATA	Hrs.	at §	GPM	Well is termina	_	inches	above	nal grade
	n surface to	normal w			√ ft.	Well disinfected	d upon completic		P Yes	□ No
	ater level		1		/ 2	Well sealed wa	atertight upon co	mpletion	□ Yes	□ No
	ple sent to			150N		I	laboratory o			19 6 (
	·									
wells, scre	ens, seals,	type of o	asing jo	n hazards, ir ints, method ould be give	l of finish	concerning diffiing the well, amorse side.	culties encounter nount of cement	ed, and da used in gr	ta relating to outing, blas	to nearby ting, sub-
SIGNATURE	0	1/	/	0		COMPLETE MAIL	ADDRESS			
	Deco	r Ko	ep	Registered W	– 'ell Driller	Box 11	Theory	L,U	lia.	
				Please	do not w	rite in space bel				
COLIFORM	EST RESULT			GAS — 24 HRS.	. G/	AS — 48 HRS.	CONFIRMED	REMAR	KS	

WELL CONSTRUCTOR'S REPORT FORM 3300–15

JUN 25 1975

STATE OF WISCONSIN DEPARTMENT OF NATURAL RESOURCES Box 450 Madison, Wisconsin 53701

NOTE
WHITE COPY - DIVISION'S COPY
GREEN COPY - DRILLER'S COPY
YELLOW COPY - OWNER'S COPY

1. COUNTY	LAN	CLA	DE		IECK ONE		NAME	C 10 10 1		
2. LOCATIO	ON - 45	ection Sec	ction To	wnship /	Range	Village	City AIN	SWOR	7/14	
	14 15	E 14 1		41/1	ZE.	WALTE	ME OF DRILLING	SSEN	/	
OR Grid 6	r street no.	Stre	et name	134NI		1 ADDRESS	ROELAN			
AND -If ava	ailable subdivi	sion name, lot	& block no	ONE E	57.	POST OFFICE	4	2.2		
4. Distance		n well to near		BUILDING SAN	ITARY SEWE	RIFLOOR DRAIN	FOUNDATION I	DRAIN	WASTE WA	TER DRAIN
		appropriate blo	1	, ,	40 TILE	C. I. TILE SE	WER CONNECTED IN	IDEPENDENT	¢0	TILE
CLEAR WAT	TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTIO	1	SILO ABANDOI	VED WELL SI	NK HOLE	
		50			フェ	.				
						well, stream, pond, l	ake, etc.)			
5. Well is in	ntended to s	upply water f	or: M	0B/LE	HOI	NIE				
6. DRILLE						9. FORMATIO	NS		···	
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)		Kind		From (ft.)	To (ft.)
	Surface	47				SAND	4GRAU.	EL	Surface	47
	<u></u>									
	1	URBING, AN		1						
Dia. (in.)	,	ind and Weight		From (ft.)	To (ft.)					
	NEW	BhK.	STER	Surface	45	,				
15%	FT.	.258'	000	PHED						
5	SCR	EEN		45	47	<i>A</i>				
8. GROUT	OR OTHER	SEALING N	ATERIA	L		10. TYPE OF D	RILLING MACHI	NE USED		
	Kin	d		From (ft.)	Toy (ft.)	Cable Tool	Direc	t Rotary	Revers	e Rotary
				Surface		Rotary — air w/drilling mud		ry – hammer	Jetting	with
					/	Well construction		ling mud & air		□ Water 19 7.5
11. MISCEI Yield test:	LLANEOUS	DATA /	Hrs. at		7 GPM	Well is terminate		ches	above	final grade
Depth from	surface to n	ormal water l	evel	Ž	6 ft.	Well disinfected	upon completion		✓ Yes	No
Depth to wa	nter level wh	en pumping		4		Well sealed water	rtight upon comple	tion	Yes	No No
Water sampl	e sent to	MADI	SON	/			laboratory on:	JUN	E19	1975
Your opinion type of casing be given on i	ig joints, me	other pollut thod of finish	ion hazar	ds, informatio	on concerning f cement used	difficulties encou d in grouting, blast	ntered, and data re ing, sub-surface pu	lating to near mprooms, ac	by wells, screess pits, etc	reens, seals, c., should
SIGNATURE	n Ko	esse	L R	egistered Well	Driller	COMPLETE MAIL 1307 1	ADDRESS HIL	ox Z	this.	54464
		- J V	<u> </u>			e in space below				
COLIFORM 1	rest result	l,	G	AS – 24 HRS.	GAS -	- 48 HRS. C	ONFIRMED	REMARK	S	

State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707 17*0 0 8* MUL

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

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

1. Cu	UNTY	501	VGh	ADE	£	CHEC	K (√ own) ONE] Vill	age	ſ	□ Ci	tv	N	ame	IN	<u>'</u> S'	w) R	74		
2 10	CATIO	N 14 S	Section /4	Section		Townsh	nio	Rar			Village										K (1) ONE		
OR			Street No.	Street Na	me	34	-0		12	F		ADDRES:		//	71.	44	E	R					
A NI	n 1	· · · · · · · · · · · · · · · · · · ·										310	H	AI	PR	115	on	/ S	T	,			
AN	υ – i	ii avaiiac	le subdivis	ion name, l	lot &	block N	о.			ĺ	P	OST OF	FICE								~/		
4. Dis	tance in	feet fro	m well	Building	Sani	tary Blo	lg. Di	ain	Sanii	tary (. Sewer				rain d To:	/ 3			dg. Dra			Distr. Co.
ans	nearest: wer in a	(Red ppropria	ord ite	6'	C.	.1.	01	her	C.I		7	Other	C.I.	. Sev	ver C	ther S	ewer	C.		Oth		C.I.	Bldg. Sew Other
Stree	ck) t Sewer	Oth	er Sewers	Foundation	n Dra	in Conr	necte	d to:	Sewage	Sum	gr	Clearw	ater	Sep	tic I	Holdin	2 5 2						
San.	Storm	C.I.	Other	Sewer		Sewag Sump	е		C.I.	Oth		Sum		Tai	nk	Holdin Tank		page		ption	Unit		
Privy	Dot	- Bia A		Clearwate Dr.		Clearw Sump				<u> </u>								page page	Bed Trend	ch			
	Pet Waste Pit	Well	lonconforn	ning Existii	-	ubsurfa Ionconf					arn itter	Animal Barn	A nir Yar		Silo With	Pit St	ass Li orage		Silo w/o	Eart	hen Si	lage ench Or	
60		Pump Tank										Pen				Fa	icility		w/o Pit	Pit	-3	ench Or	
Tempo Manur Stack		Watert	Manure S	olid Manur torage tructure	G	ubsurfac asoline il Tank	or 1	Dispos	Pond o al Unit fy Typ		ıd	Other (G	ive D	escr	iption	1)		1		1			
5. Wel	is inter	ided to	supply wate	er for:						-т	0	FORMAT	CLONI										
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-	ILLHOI n.) Fro		To (ft.)	Dia. (in.) E	rom (ft	,	то	(ft.)	l	C	90	\sim		0	GK	>2	16					
	_	urface	45	-	†	Tom (II	.,	10	(11.)	1	<u>ر</u>	17.		. (. 1/6	<i>-</i> / /2	4	Surfac	e	7	15
			1	1	\top					\dashv									-				
7. CAS	ING, L	INER, C	URBING A eight, Spec	ND SCRE	EN					-													
Dia. (ii	n.) Ma	& Metl	eight, Spector of Asse	cification embly	<u> </u> F	rom (ft.	.)	То	(ft.)	-													
5N	Eu	B	KK, S	TEE	4	Surface		4	5	-							<i></i>					-	
15	*/	/ c 了。	.25	-8" K	E	CE.	SS	, C	200	1/	2		A STATE OF THE STA	AND THE SECOND									
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8. GRC	OUT OR	OTHER Kin	SEALING	G MATERI	- 1		ا اصمر.	<i>,</i>	(0.)			Cabi				LJ m	/drilli ud &	air				etting v	/ith
***************************************		KIII	<u> </u>		F	rom (ft.	100	10	(ft.)			☐ Rota	ary-ai: rilling	r muc	d	□ ^R	otary- air	-hamr	ner			∃ ^!	
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	Yield Te	st:			Hrs.	at		. /	GPM	1 V	Vell i	is termina	ted -		0	in	ches		□ be	low	rinal	grade	
			ace to norn	nal water le	evel			4	_ Ft.	_\w	ell d	lisinfecte	d upo	n co	mple	tion		C	Y	es 🗀	No		
<u> </u>	-	f water l pumping	_	<i>O</i> Ft.	Sta	bilized	-	Yes	□ r	No W	/ell s	ealed wat	er tigh	ıt up	on co	mplet	ion	[4	Y	es 🗀	No		
	Vater sa	mple ser	nt to N	1AD) / S	SON	J			1					ratory	<u> </u>			NE		 / ح	10	77
Your or	oinion c	oncernir ell, amou	ng other point of ceme	llution haz ent used in	ards,	informa ing, blas	tion sting.	concer etc., s	ning di	ifficu be giv	lties ven c	encounte	ared o	and a							ns, sea	s, meth	od of

Signature Complete Mail Address Complete Mail Address Box 11 Phlox Zin,

State of Wisconsin Department of Natural Resources Private Water Supply Box 7921 Madison, Wisconsin 53707

NOTE:

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Division's CopyDriller's CopyOwner's Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 5-85

MAY 28 1987

2. LOCATION OR — Grid or Street No. Street or Road Name OR — Grid or Street No. Street or Road Name ADDRESS 3 5 4 2	ZIP CODE SW919 Idg. Drain Storm Bldg. Sew Other C.I. Other Dription Unit Manure Hopper or Retention or Pnuematic Tank Tank Earthen Sliage Earthen Storage Trench Manure Basin
AND - If available subdivision name, lot & block No. AND - If available subdivision name, lot & block No. POST OFFICE APPLETON APPLE	ZIP CODE SY9/Y Idg. Drain Storm Bidg. Sew Other C.I. Other Orphion Unit Retention or Phuematic Tank Description Control of Phuematic
AND — If available subdivision name, lot & block No. POST OFFICE APPLETON 4. Distance in feet from well to nearest: (Record answer in appropriate block) Street Sewer Other Sewers Foundation Drain Connected to Sewage Sump Sump Clearwater Septic Sump Clearwater Clearwater Clearwater Clearwater Clearwater Crimple Sump Clearwater Clearwater Crimple Sewage Bed Seepage Pit Waste Pit Waste Pit Nonconforming Existing Subsurface Pumproom Barn Animal Silo Storage With Pit Storage With Pit Storage With Pit Storage With Pit Storage With Pit Storage Concrete Floor Only Facility Temporary Manure Watertight Liquid Manure Stack or Platform Basin Watertight Liquid Manure Stack or Platform Swell is intended to supply water for: AND — If available subdivision name, lot & block No. POST OFFICE APPLETON Connected To: Connected To	ZIP CODE SY914 Idg. Drain Storm Bidg. Sew Other C.I. Other Orption Unit Manure Hopper or Retention or Pnuematic Tank and Earthen Sliage Storage Trench Manure Basin
AND - If available subdivision name, lot & block No. POST OFFICE APPLETON 4. Distance in feet from well to nearest: (Record answer in appropriate block) Street Sewer Other Sewers Foundation Drain Connected to Sewage Sump Sewage C.I. Other Sewer Sewage C.I. Other Sewer Sewage C.I. Other Sewer Sewage Pit Seepage Pit Seepage Pit Seepage Pit Waster Pit Well Nonconforming Existing Subsurface Pumproom Barn Pen Pump Tank Temporary Manure Watertight Liquid Manure Stack or Platform Watertight Liquid Manure Tank or Pressure Gasoline or Oil Tank Swell is intended to supply water for: 4. Distance in feet from well Bullding Sanitary Bidg. Sewer Cloor Office To Connected To: Solve C.I. Other C.I. Other C.I. Sewer Other Sewer C.I. Other Sewer C.I. Other Sewage Abstract Sump Tank Seepage Pit Seepage Pit Seepage Bed Scorage Pit Waster Pit Water Indian Animal Silo Giss Lined Silo W/C Pit Concrete Floor Only Concrete Floor Only Concrete Floor Only Concrete Floor and Partial Concrete Walfs Swell is intended to supply water for: 4. Distance in feet from well Bullding Sanitary Bidg. Sewer Clour Coll Tank Silo Sewage C.I. Other C.I. Sewer Other Sewer C.I. Other C.I. Sewer Other Sewer C.I. Other Sewer C.I. Other Sewer C.I. Other Sewer C.I. Other Sewer Sewage Sump C.I. Other Sewer C.I. Other Sewer C.I. Other Sewer C.I. Other Sewer C.I. Other Sewer C.I. Other C.I. Other Sewer C.I. Other C.I. Other Sewer C.I. Oth	ZIP CODE SY914 Idg. Drain Storm Bidg. Sew Other C.I. Other Orption Unit Manure Hopper or Retention or Pnuematic Tank and Earthen Sliage Storage Trench Manure Basin
4. Distance in feet from well to nearest: (Record answer in appropriate block) Street Sewer Other Sewers Foundation Drain Connected to Sewage Sump San. Storm C.I. Other Sewer Sump Clearwater Dr. Sewage C.I. Other Sewer Seepage Pit Seepage Bed Seepage Bed Storm C.I. Other Sewer Sump Clearwater Dr. Sump Clearwater Dr. Sump Clearwater Dr. Sump Clearwater Dr. Sump Clearwater Sump Clearwater Dr. Sump Clearw	Other C.I. Other Other C.I. Other Other Public Research Control Publ
to nearest: (Record answer in appropriate block) Street Sewer Other Sewers Foundation Drain Connected to Sewage Sump Sewage C.I. Other Sewer Sewage Absolute Street Sewer Other Sewers Foundation Drain Connected to Sewage Sump Sewage C.I. Other Sewer Sewage Absolute Sump Clearwater Dr. Sewer Sewage C.I. Other Sewer Sewage Pit Seepage Pit Seepage Berg Sewage Pit Seepage Berg Sewage Pit Seepage Berg Sewage Pit Seepage Berg Sewage Pit Seepage Berg Sewage Pit Seepage Berg Sewage Pit Seepage Berg Sewage Pit Seepage Berg Pit Waste Pit Waste Pit Waste Pit Pump Nonconforming Existing Subsurface Pumproom Barn Pen Pit Sforage W/C Pit Pump Tank Watertight Liquid Manure Saubsurface Waste Pond or Land Manure Storage Basin Concrete Floor Only Concrete Floor Only Concrete Floor Only Concrete Floor and Partial Concrete Walfs	Other C.I. Other orption Unit Manure Hopper or Retention or Pnuematic Tank nch Earthen Sliage Storage Trench Manure Basin
answer in appropriate Content C	prption Unit Manure Hopper or Retention or Pnuematic Tank Manure Hop
Street Sewer Other Sewers Foundation Drain Connected to Sewage Sump San. Storm C.I. Other Sewer Sewage Sump Clearwater Sump Clearwater Dr. Sewage C.I. Other Sewer Sewage C.I. Other Sewer Sewage Sump Clearwater Dr. Sewage C.I. Other Sewer Sepage Pit Seepage Pit Seepage Bed Seepage Tre Privy Pet Waste Pit Well Nonconforming Existing Subsurface Pumproom Barn Gutter Barn Pen With Pit Sforage Facility Pit Pump Tank Temporary Manure Storage Basin Seepage Pit Seep	Retention or Pruematic Tank nch Earthen Sliage Earthen Storage Trench Manure Basir
San. Storm C.I. Other Sewer Sump Clearwater Clearwater Dr. Sump Privy Pet Waster Pit Waster Pit Pump Tank Temporary Manure Stack or Platform Watertight Liquid Manure Fressure Pipe Manure Tank or Platform Seepage Bed Seepage Bed Seepage Tre Nonconforming Existing Gutter Pen Pen Animal Barn Pen Pen With Pit Sforage W/C Pit Pen Pen Pen Pen Pen Pen Pen Pen Pen Pen	Pnuematic Tank nch Earthen Silage Earthen Storage Trench Or Pit Pnuematic Tank Manure Basir
Privy Waster Plat: Nonconforming Existing Subsurface Pumproom Barn Animal Barn Animal Barn Silo Storage W/C Plate Pump Tank Temporary Manure Stack or Platform Stack or Platform Stack or Platform Stack or Platform Stack or Platform Stack or Platform Stack or Platform Stack or Platform Stack or Platform Subsurface S	Earthen Silage Earthen Storage Trench Manure Basir Or Pit
Temporary Manure Stack or Platform Watertight Liquid Manure Easin Pipe Watertight Liquid Manure Tank or Pipe Watertight Liquid Manure Tank or Pipe Water for: Stack or Platform Watertight Liquid Manure Easing Concrete Floor Only Foundation Concrete Floor Only Foundation Concrete Floor and Partial Concrete Walfs Stack or Platform Water for: Subsurface Gasoline or Oil Tank Disposal Unit (Specify Type) Concrete Floor and Partial Concrete Walfs	Or Pit
Temporary Manure Stack or Platform Watertight Liquid Manure Tank or Basin Oli Tank O	lescribe)
Temporary Manure Stack or Platform Stack or Platform Manure Tank or Basin Manure Tank or Pipe Subsurface Gasoline or Oil Tank Oil Tank Subsurface Gasoline or Oil Tank Subsurface Gasoline or Oil Tank Other (Concrete Floor Only Floor Only Floor Only Floor Only Floor Only Floor Only Floor Oil Tank Subsurface Gasoline or Oi	escribe)
Basin Pipe Oil Tank (Specify Type) Concrete Floor and Partial Concrete Walfs 5 Well is intended to supply water for:	
5 Well is intended to supply water for:	
COTTAGE Kind	From (ft.) To (ft.)
6. DRILLHOLE	Surface 3
Dia. (in.) From (tt.) To (ft.) Dia. (in.) From (ft.) To (ft.) SAND + GRAVEL	Surface 3
9 Surface 6 MUDDY SAND + GRAUEL	3 67
5 6 68 GRAVEL	67 68
7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification	67 64
Dia. (in.) Mfg. & Method of Assembly From (ft.) To (ft.)	
5 NEW BLK STEEL Surface 68	
15#/FT 258 "A120	
RECESSED COUP + THREAD	
VSP. 1200 PS1	
10. TYPE OF DRILLING MACHINE USED	
8. GROUT OR OTHER SEALING MATERIAL	Jetting with
	1
wydrining mud	Water
DRICC CUTTINGS Surface 6 Rotary Mydrilling Reverse Rotary	
Well construction completed on	12 1987
	above final grade
Yield Test: Hrs. at GPM Well is terminated / inches	below
Depth from surface to normal water level 3 Ft. Well disinfected upon completion	Yes 🗆 No
Depth of water level 63 Ft. Stabilized 4 Yes No Well sealed water tight upon completion	Yes No
Water sample sent to MAOISON laboratory on MAY	13 19.87
Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby we finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side.	
Signature Purp Korppel Registered Well Driller Business Name and Complete Mailing Address W6824 REO RIVER ANTIGO WIS	RO

State of Wisconsin
Department of Natural Resources
Private Water Supply
Box 7921
Madison, Wisconsin 53707

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rey. 2-79 Rev. 2-79 1985

Private Water Supply Box 7921 Green Cop										_	Division's Driller's C	Copy			Form	3300				ev. 2-	79
Mad			in 53707				Ϋ́є	ellow Co	ру	_	Owner's C						D	EC 5	190	J	
1. COUN	TY L	AN	GLAU	E		CHECK] Vill	ane	Г	☐ Cit		Name	1	IN	's u	UOR	TH		
		1/4 Se	ction or G	ov't. Lot		Section	Town	ship Rar	nge		NAME [1 00	NNER[□AG	ENT A	AT TI	ME OF	DRILLI	NG CH	ECK	() ONE
2. LOCA OR		id or St		Street or	Road	13 Name	341	V 12	E		ADDRESS		IE			BC	17	LEK			
AND	16		1 4: . : . :		1.401	. 1 1. . 1.				POST OFFICE MAN TOWOC N							R	20			
AND	- 11 2	ivanabi	e subdivisi	on name, l	lot & l	DIOCK NO.					ME		SH	A		4	در ال	ZIP CO		19	'S2
4. Distan				Building		tary Bldg.				Bld	g. Sewer		Floor Connec					g. Drain	Ste	orm E	ldg. Sew
to near answer block)	r in app	(Reco propriat		13	C.	.1.	Other	No	ےن	-	Other	C.I.	9 ewer	Other	r Sewe	r	2.1.	Other	C.I	'	Other
Street S	ewer	Othe	r Sewers Other	Foundation Sewer	on Dra	Sewage	cted to	Sewag C.I.	e Sur Oth		Clearw Sum		Septic Tank	Holo		ewage		ption Un	─ Rete	ntion	opper or or Tank
Jun. 3		C.I.	Other	Clearwate Dr.	er	Sump Clearwa Sump	ter	1				/			S	eepag		ch	Filde	matic	. Tallk
- N	et Vaste		onconforn	ning Existi		Subsurface	<u>-</u>			arn	er Barn	Anin	nal Sile	o th Pit	Glass	Lined ge		Eartho	n Silage Trench	Eart	hen ure Basin
60	Pit	Well Pump Tank			╡'	10110011101	9 .	LAISTING			Pen				Facilit	ty	Pit	Or Pit			
Temporar Stack or I	ry Man Platfori	ure W	atertight i	k or P	lanure ressure			Waste P Disposa	ond c	r L			itorage Floor			Oth	her (De	scribe)		1	
		В	asin	P	ipe	Oil Tai	nk	(Speci	fy Ty	pe)	Co	ncrete	Floor	and		1					
5. Well is	intend	ed to s	upply wat	er for:	^ 7	TAC	. F	-		9.			5						1		
6. DRIL	LHOLI	E			.0 /	///					 		Kinc	<u>i</u>				From (f	t.)	<u>T</u>	o (ft.)
Dia. (in.)	Fron	n (tt.)	To (ft.)	Dia. (in	.) 1	From (ft.)		To (ft.)		4	BRAU	<i>E</i> Z	. *	C	LA	4		Surface		6	
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7. CASIN	NG, LII Mat	VER, C erial, W	URBING eight, Spe	AND SCR	EEN					ľ	- 1. L:			• -							
<u>Dia. (in.)</u>	Mf	g. & Me	thod of A	ssembly		From (ft.)	-	To (ft.)		\mathbb{H}											
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DRI	KC	CL	ITT	N6S	,	Surface		6			□ Ro	tary-w d	/drillin	9	Reve	erse R	otary		لــا	vv	iter
,			•				1			w	ell constru	otion (omalo	od on		n K	70	7		19	25
11. M	ISCEI	LLANI	EOUS DA	ATA				7		***	en constru	cuon	ompiei	ieu on		<u> </u>		above	C1		<u> </u>
Yi	ield Te	st:			Hr	s. at		<u></u>	РМ	W	<u>ell is termi</u>	nated		10	_ inch	es		below	final gr	aue 	
De	epth fr	om surf	ace to noi	mal water	level		ລ	F	1.	We	ell disinfect	ed up	on com	pletio	n		(38)	Yes 🗆	No		
	-	water umping	_	√ 9 F1	t. S	Stabilized	Z	Yes 🗆] No	We	ell sealed w	ater tig	ht upo	n com	pletio	n		Yes 🗆	No		
		mple se		KR							209		labora				100				85
Your opi finishing	Your opinion concerning other pollution hazards, information concerning of finishing the well, amount of cement used in grouting, blasting, etc., should									cul giv	ties encour en on rever	tered se sid	and da	ta rela	ating t	o near	rby wel	lls, screen	s, seals,	meth	od of
Signature	Wilner										winess Nan	ne and	Compl	cte M	ailing A	Addre	SS	RL	1	, ,	
-	12		75/	-59	Z	Registe	ered We	ll Drille	r		- r -				/	92	171	00	W	<i>'</i> >	

WELL CO	NSTRUCTOR'S REPORT	DEPARTM	ENT OF	RESOURCE	DEVELOPME	NT		∈Wel 6
I. COUNT	LANGHADE	CHECK Town	☐ Village	NAM	INSWOR	TH		
2. LOCATI	ON (Number and Street or 1/4 see	ection, section, township a	nd range. Al	o give subdivision	name, lot and block r	umbers when avai	lable.)	
	GIL BERT				 	***************************************		
4. OWNER	'S COMPLETE MAIL ADDRESS	3			VEE CON			
5 Distance	ce in feet from well to ne	Prost. BUILDING ISAN	JITARY SEW	ERIFLOOR DRAIN	FOUNDATION	DRAIN	WASTE WAT	WR DRAIN
	answer in appropriate block)	10	C. I. TILI	C. I. TILE	SEWER CONNECTED		C. I	TILE
	TER DRAIN SEPTIC TANK		ABSORPTIO	ON FIELD BARN	N SILO ABAND	ONED WELL LEI	NK HOLE	
C. I.	TILE	50		J			W HOM	
OTHER PO	LLUTION SOURCES (Give des	_	querry drain	age well stream n	ond lake etc.)			
		orpaus sum us ump,	quarry, uram	ugo weni, sucenii, p				
6. Well is	s intended to supply wa	ter for: TRA	ILER	Z HOW.	SE			
7. DRILLH	IOLE			10. FORMATIO	ONS			
Dia. (in.)	From (ft.) To (ft.)	Dia. (in.) From (ft.)	To (ft.)		Kind		From (ft.)	To (ft.)
_5	Surface 58			GRAU	EL		Surface	30
				CHAY			30	55
8. CASIN	G, LINER, CURBING, AND Kind and Weight	SCREEN From (ft.)	To (ft.)		EL / ROTTE	N. TE	55	55 58
	NEW BLK 15		58		(GRA	N/15 /		
			30					
	STEEL COUP	YED .		Rec'd:				
		<u> </u>		J., 1	3,196	7		
		4,11			, , , , , , , , , , , , , , , , , , , 	-		
9. GROUT	FOR OTHER SEALING MA	ATERIAL From (ft.)	To (ft.)					
	is '	Surface						
								<u> </u>
11 MISCE	ELLANEOUS DATA			Well construct	tion completed o		5 28	1967
Yield test	/1-	Hrs. at	~GPM	Well is termin	nated &	inches	above below fin	al grade
Depth from	m surface to normal wate	r level /	0 ft.	Well disinfect	ed upon complet	ion	□ ∕es	□ No
Depth to v	water level when pumping	g 40	ft.	Well sealed v	vatertight upon c	ompletion	P Yes	☐ No
Water san	mple sent to MA	DISON			laboratory	on: JUN	E 29	1967
wells, scr	nion concerning other po eens, seals, type of casi umprooms, access pits, et	llution hazards, ir ng joints, method	of finishi	ing the well, a	ficulties encounte	red, and data	relating to	o nearby
SIGNATURE				COMPLETE MA	IL ADDRESS			
0000	1 Krennel	Registered W	ell Driller	Box 1	Phl.	×911	· .	
	- 1-1-1-1-1	Please	do not w	rite in space b		- 1001		
COLIFORM '	TEST RESULT	GAS — 24 HRS.	GA	S - 48 HRS.	CONFIRMED	REMARKS	,	

NOV 1 0 1972

WELL CONSTRUCTOR'S REPORT FORM 3300–15

COLIFORM TEST RESULT

NOTE WHITE COPY - DIVISION'S COPY GREEN COPY - DRILLER'S COPY YELLOW COPY - OWNER'S COPY

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450

Madison, Wisconsin 53701

1. COUNTY	LAN	GLAD	-	CHECK ONE Town				City	AINSWOR	テル		
2. LOCATIO		ection Se	nship	3. OWNER AT TIME OF DRILLING A DOLPH SONNLEITNER								
$\frac{NW}{V} = \frac{VE}{V} = \frac{13}{3} \frac{34N}{34N} = \frac{E}{V}$ OR - Grid or street no. Street name							ADDRESS					
							1713 S. HOWF ST.					
AND –If available subdivision name, lot & block no.							APPLETON, WIS. 54911					
4. Distance in feet from well to nearest: BUILDING SANITARY SEWER C. I. TILE									NDATION BRAIN	WASTE WAT	TER DRAIN	
(Record answer in appropriate block)							THE SE	WEIJ CON	NICTED INDEPENDEN	C. I.	TILE	
		SEPTIC TAN	EEPAGE PIT	ABSORPTION	1 FIELD	BARN	611,6	ABANDONED WELL S	SINK HOLE			
C. I.	TILE		60									
OTHER POL	LUTION COL	IDCES (Cine		ah aa dumm	uarry, drainage	wall stee	m nand	laka ata)				
OTHER FOL	LUTION SOC	ORCES (Give t	rescription su	ien as dump, q	uarry, dramage	well, sile	am, ponu,	iake, etc.)				
5. Well is in	itended to s	upply water	for:	COTTA	GE							
6. DRILLHOLE							9. FORMATIONS					
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)	Kind				From (ft.)	To (ft.)	
5	Surface	51				SAND OGRAVEL				Surface	51	
7 CASING	LINER C	URBING, A	ND SCREE	<u> </u>	-							
Dia. (in.)		Cind and Weig	From (ft.)	To (ft.)								
5	10/10			Surface	49							
15 X/FT. 258" COUPLED												
5	1 /	REEN		49	51							
Marine and a state of the state												
8. GROUT OR OTHER SEALING MATERIAL							YPE OF	DRILLIN	IG MACHINE USED		L	
	Ki	nd	From (ft.)	To (ft.)	□ Ca	ble Tool		☐ Direct Rotary	Rever	se Rotary		
				Surface			otary — air drilling m		Rotary — hammer with drilling mud & ai	-1	g with	
						Well c	onstructi	on compl	eted on NOU		19 7 と	
11. MISCELLANEOUS DATA								<u>-</u>		above		
Yield test: / Hrs. at Z-GPM							termina		/ > inches	below	final grade	
Depth from surface to normal water level / ft.							Well disinfected upon completion					
Depth to water level when pumping 44 ft.						Well sealed watertight upon completion Yes No						
Water samp	le sent to	MAI	0150	N				lab	oratory on: NO	U.7	19 72	
type of casi	on concernir ng joints, m reverse side	ethod of fini	ution hazard shing the w	ds, informati ell, amount	ion concerning of cement use	g difficu d in gro	lties enco uting, bla	untered, sting, sub	and data relating to ne e-surface pumprooms,	arby wells, so access pits, et	reens, seals, c., should	
SICNATURE						COMP	LETE MA	IL ADDRI	ess o			
Osc	ar k	Joes	sele	egistered We	ell Driller	B	of i	// (Thlox,	Zen	a i	
		<i>G</i>		Plea	ase do not wri			CONFIR	MED REMAI	OK S		
COLIFORM	TEST RESUL	LT	G	GAS - 24 HRS	o, GAS	- 48 HR	ა.	CONTIK	ALLO KEMAI	1112		

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER	State of Wisconsin Department of Natural Resources Private Water Supply — WS/2
	10 004 UG 2 Private Water Supply - WS/2 Box 7921 Box 7921 Madison, WI 53707
Mailing Address	
E. 1818 KING RD	1. Location (Please type or print using a black pen.) Zip Code
City State	Zip Code Zip Code Signature City Village Fire (It available) of N. AINSWORTH
County of Well County Well Location Well Con	Grid or Street Address or Road Name and Number (if available)
Location Permit No. W	<u> </u>
	Subdivision Name Lot # Block #
PHILIP KOEPPEZ 667	in correct 40-acre parcel of section. Gov't Lot # or NW ¼ of NE ¼ of
Address	N Section /3; T 39 N; R /2 E D W
City State Zip Code	3. Well Type P New
	Reconstruction
1/10/140 30/5 3 490/	of unique well #constructed in 19
·	Reason for new, replaced or reconstructed well?
	SHALLOW POINT AT COTTAGE
4. Well serves # of homes and/or High Capacity	Well?
(*** ****) ***** *** *** **** **** ****	Property? Tyes No Drilled Driven Point Jetted Other
5. Well Located on Highest Point of Property, Consistent with the Gen	eral Layout and Surroundings?
Well Located in Floodplain?	17. Wastewater Sump
	ation Drain to Clearwater 19. Animal Yard or Shelter
	ation Drain to Sewer 20. Silo — Type
20 3. Septic or Holding Tank 13. Building	
	Iron or Plastic □ Other 22. Manure Pipe □ Gravity □ Pressure
	g Sewer Gravity Pressure Cast Iron or Plastic Other
	tron or Plastic Other 23. Other Manure Storage for or Street Sewer Other NR 112 Waste Source
8. Shoreline/Swimming Pool 16. Clearw	
6. Drillhole Dimensions Method of constructing upper enlarged	
From To drillhole only.	DNB 9. Geology From To USE Type, Caving/Noncaving, Color, Hardness, Etc. (ft.) (ft.)
Dia. (in.) (ft.) (ft.) 1. Rotary — Mud Circulation	
5 surface 5-9 2. Rotary – Air	SAND + GRAVEZ surface 20
3. Rotary — Foam	44 MUDDY SAND +6RAVEZ 20 58
4. Reverse Rotary	MUDDY SAND +6RAVEZ 20 58
5. Cable-tool Bit in. dia.	GERAVEL 1 5849
6. Temp. Outer Casing in, dia. Removed? Yes No	
If no. explain	
7. Other	
-7. Casing, Liner, Screen	
Material, Weight, Specification From To Dia. (in.) Mfg. & Method of Assembly (ft.) (ft.)	
Dia. (in.) Mfg. & Method of Assembly (ft.) (ft.)	
5 BLACK STEEL surface 59	
	1
15 FT. , 258 "A53B	
	10. Static Water Level 12. Well Is:
RECESSED COUP ATHREAD	ft. above ground level
VSP. 1950 P.S.1.	,ft. below ground surface 2 \(\frac{2}{3} \) in. \(\square \) Below
Dia. (in.) screen type and material From To	11. Pump Test Developed? Yes No
	Pumping Level 5 ft. below surface Pumping at 2 GPM for / 2 house Capped? Yes No Capped? Yes No
8. Grout or Other Sealing Material	rumping at Grist for nours
Method From To Sacks	13. Did you permanently seal all unused, noncomplying, or unsafe wells?
Kind of Sealing Material (ft.) (ft.) Cement	Yes P No If no, explain STICL IN USE
surface	14. Signature of Point Driver or Registered Driller, Date Signed
	Signature of Drill Mg Operator Date Signed
	SAME PK

\mathbf{w}	Well Con	nstruction UNIOUE V			BER (CO 636	Departn	State of Wisconsi nent of Natural R e Water Supply -	Resources	
		M MILLE			none Num	ber	JUL 6 1990	Box 7921 Madison, WI 5370	07	
Ma	illing Address	-40 07			,,			ease type or print t		en.)
Cit	У	AR RT		State)	Zip Code	☑ Town ☐ City	☐ Village F	Fire # (if avail	able)
	water of Wall and	KEREL County Well Local	otion	- 4	ر الاهال Con		of AINSWOR		l Number (if av	ailable) .
Loc	unty of Well 34 cation	Permit No	ation 7			M M D D Y Y				
		or (Business Na		Registrat		. Mark well location	Subdivision Name	/ Lot	t# Block	c #
	PHILL	PKOER				in correct 40-acre parcel of section.	Gov't Lot #	or NW 14 of N	ا مع الم	
	Address	4 RED	RIVER	RD		N	Section /3; T 3	¥ N; R ∠2		w
	City	7 / / / /	State		Code	.	3. Well Type	New		
	ANTI	60	WIS	545	109	W E	Replacement			
1							of unique well # Reason for new, repl			19
-						S	NEW		acted went	
	rves of ho				gh Capacity	Well? ☐ Yes ☑ No Property? ☐ Yes Æ No	49			
	n, restaurant, chu			L		neral Layout and Sur	Drilled Drive	n Point 🔲 Jette		
	cated on Fignest scated in Floodplai					spout/Yard Hydrant		Wastewater Sur		
	ce In Feet From W	/ell To Nearest:		10	•	lation Drain to Cleary		Paved Animal E		•
	 Landfill Building Overh 	nang				lation Drain to Clear lation Drain to Sewer		Silo - Type		
0	3. Septic or Hold	ing Tank		1	3. Buildi	ng Drain	•	Barn Gutter		
<u> </u>	4. Sewage Absorp	ption Unit				Iron or Plastic Oth		Manure Pipe □		
	5. Nonconforming 6. Buried Home I			14		ng Sewer □ Gravity □ t Iron or Plastic □ Ot		Other Manure S		
	7. Buried Petrole	•		10		tor or Street Sewer		Other NR 112 V	Waste Source	
	8. Shoreline/Swin	nming Pool		10	6. Cleary	vater Sump	24.	mone		
6. Drillhol										
	From To	Method of condrillhole only.		upper en	larged	DNR 9. USE ONLY Type, Ca	Geology ving/Noncaving, Color		From (ft.)	To (ft.)
Dia. (in.)		drillhole only. 1. Rotary	- Mud C				ving/Noncaving, Color,	, Hardness, Etc.		(ft.)
Dia. (in.)	From To	drillhole only. 1. Rotary 2. Rotary	— Mud Ci					, Hardness, Etc.	(ft.)	(ft.)
Dia. (in.)	From To (ft.)	drillhole only. 1. Rotary 2. Rotary 3. Rotary	— Mud Ci — Air — Foam				ving/Noncaving, Color,	, Hardness, Etc.	(ft.)	(ft.)
Dia. (in.)	From To (ft.)	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable-to	— Mud Ci — Air — Foam e Rotary ool Bit	irculation	dia.	H- SANC	ving/Noncaving, Color,	, Hardness, Etc.	(ft.)	(ft.)
Dia. (in.)	From To (ft.)	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable-to 6. Temp. 0	— Mud Ci — Air — Foam e Rotary ool Bit	irculation	dia. _ in. dia.	H- SANC	ving/Noncaving, Color,	, Hardness, Etc.	(ft.)	(ft.)
Dia. (in.)	From To (ft.)	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable-to 6. Temp. 0	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi	irculation	dia. _ in. dia.	H- SANC	ving/Noncaving, Color,	, Hardness, Etc.	(ft.)	(ft.)
Dia. (in.)	From To (ft.)	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable-to 6. Temp. 0	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi	irculation	dia. _ in. dia.	H- SANC	ving/Noncaving, Color,	Hardness, Etc.	(ft.)	(ft.)
Dia. (in.)	From (ft.) (ft.) surface 45	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable-to Remove If no, e: 7. Other	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi ed?	inculation in.	dia. _ in. dia. No	Y- SANC	ving/Noncaving, Color,	, Hardness, Etc.	(ft.)	(ft.)
Dia. (in.)	From To (ft.) surface 45	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable-tc 6. Temp. 0 Remove If no, e:	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi ed?	irculation	dia. _ in. dia.	Y- SANC	ving/Noncaving, Color,	Hardness, Etc.	(ft.)	(ft.)
Dia. (in.) 5	From To (ft.) surface 45	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable-to 6. Temp. (Remove If no, ee 7. Other Liner, Screen sight, Specificat	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi ed?	inculation in.	dia. _ in. dia. No 	Y- SANC	ving/Noncaving, Color,	Hardness, Etc.	(ft.)	(ft.)
Dia. (in.) 7. Dia. (in.)	From (ft.) (ft.) surface Casing, Material, We Mfg. & Me	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable to Remove If no, e: 7. Other Liner, Screen eight, Specificat thod of Assemb	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi ed?	inculation in in ing Yes From (ft.)	dia. _ in. dia. No To 	Y- SANC	ving/Noncaving, Color,	Hardness, Etc.	(ft.)	(ft.)
7. Dia. (in.)	Casing, Material, Wo Mfg. & Me BLACK S	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable to Remove If no, e: 7. Other Liner, Screen sight, Specificat thod of Assemb	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi ed?	inculation in in ing Yes From (ft.) surface	dia. _ in. dia. No To 	Y SANC	evel	Hardness, Etc.	(ft.) surface	(ft.)
7. Dia. (in.)	Casing, Material, We Mfg. & Me BLACK S RECESSED	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable-to Remove If no, e: 7. Other Liner, Screen sight, Specificat thod of Assemb TEEL COUP + 7	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi ed?	inculation in in ing Yes From (ft.) surface	dia. _ in. dia. No To 	10. Static Water I	evel	Hardness, Etc.	(ft.) surface	(ft.)
7. Dia. (in.)	Casing, Material, Wo Mfg. & Me BLACK S /SF/=7, 2 RECESSED	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable to Remove If no, e: 7. Other Liner, Screen eight, Specificat thod of Assemb TEEL COUP +7 00 P.S./.	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi ed?	inculation in in ing Yes From (ft.) surface	dia. _ in. dia. No To 	10. Static Water I	evel	Hardness, Etc.	surface Above Below	(ft.) 45
7. Dia. (in.)	Casing, Material, We Mfg. & Me BLACK S RECESSED	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable to Remove If no, e: 7. Other Liner, Screen eight, Specificat thod of Assemb TEEL COUP +7 00 P.S./.	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi ed?	inculation in in ing Yes From (ft.) surface	dia. _ in. dia. No To 	10. Static Water I. ft. above ft. below 11. Pump Test	evel ground level ground surface	12. Well Is: 12. Well Is: 12. Developed? Disinfected?	Above Below Yes Yes	Grade No No
7. Dia. (in.) Dia. (in.)	Casing, Material, Wo Mfg. & Me BLACK S ISTACK S V.S.P. /2 screen type and n	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable to Remove If no, e: 7. Other Liner, Screen eight, Specificat thod of Assemb TEEL COUP +7 OO P.S./. naterial	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi ed?	irculation in. ing in. ires From (ft.) surface	dia. _ in. dia. No To 	10. Static Water I. ft. above ft. below 11. Pump Test Pumping Level 5	evel	12. Well Is: in. Developed? Disinfected?	Above Below Yes Yes	Grade
7. Dia. (in.)	Casing, Material, Wo Mfg. & Me BLACK S ISTACK S V.S.P. /2 screen type and n	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable to Remove If no, e: 7. Other Liner, Screen eight, Specificat thod of Assemb TEEL COUP +7 00 P.S./.	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi ed?	irculation in. ing in. ires From (ft.) surface	dia. _ in. dia. No To 	10. Static Water I. ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perms	evel ground level ground surface	12. Well Is: Developed? Disinfected? Capped?	Above Below Yes Yes Tunsafe well	Grade No No No
Dia. (in.) 7. Dia. (in.) Dia. (in.) 8. Method	Casing, Material, Wo Mfg. & Me BLACK S ISTACK S V.S.P. /2 screen type and n	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable to Remove If no, e: 7. Other Liner, Screen eight, Specificat thod of Assemb 7EEL COUP +7 OO P.S./. naterial	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi ed?	irculation in in in in in in in in in in in in in i	dia. _ in. dia. No To (ft.)	10. Static Water I. ft. above ft. below 11. Pump Test Pumping Level \$ Pumping at \$ 13. Did you perms Yes \$ 14. The standard standa	evel ground level ground surface ft. below surface GPM for hours anently seal all unused, No	12. Well Is: Developed? Disinfected? Capped?	Above Below Yes Yes Test Yes Dr unsafe well	Grade No No No
7. Dia. (in.) Dia. (in.) 8. Method	Casing, Material, Wo Mfg. & Me BLACK S ISTACK S V.S.P. /2 screen type and m	drillhole only. 1. Rotary 2. Rotary 3. Rotary 4. Reverse 5. Cable to Remove If no, e: 7. Other Liner, Screen eight, Specificat thod of Assemb 7EEL COUP +7 OO P.S./. naterial	— Mud Ci — Air — Foam e Rotary ool Bit Outer Casi ed?	irculation in ing in. irculation in from (ft.) surface From	dia in. dia. No To (ft.) To	10. Static Water I. ft. above ft. below 11. Pump Test Pumping Level \$ Pumping at \$ 13. Did you perms Yes \$ 14. The standard standa	evel ground level ground surface GPM for hours nently seal all unused,	12. Well Is: Developed? Disinfected? Capped?	Above Below Yes Yes Tunsafe well	Grade No No No No

WELL CONSTRUCTOR'S REPORT

STATE OF WISCONSIN DEPARTMENT OF NATURAL RESOURCES Box 450 Modison Wisconsin 53701

Wel-6	WHITE COPY - DIV GREEN COPY - DE YELLOW COPY - C	RILLER'S COPY Madison, Wis	50 consin 53701			
LANGHADE	CHECK ONE Town Village	NAME	+ /			
2. LOCATION (Number and Street or 1/2 section, section	on, township and range. Al	so give subdivision name, lot and block numbers when a				
NW/4 NE/4 SE						
ARTH 4. OWNER'S COMPLETE MAIL ADDRESS	HUR BUE	cK \				
5665 N. 39	MILWAL	IKEE, WIS				
J. Distance in reel from Well to Hearest.	UILDING SANITARY SEW C. I. TIL	ER FLOOR DRAIN FOUNDATION DRAIN	WASTE WATER DRAIN T C. I. TILE			
(Record enswer in appropriate block)	15					
CLEAR WATER DRAIN SEPTIC TANK PRIVY S	EEPAGE PIT ABSORPTI	ON FIELD BARN SILO ABANDONED WELL	SINK HOLE			
/9						
OTHER POLLUTION SOURCES (Give description so	ich as dump, quarry, draii	nage well, stream, pond, lake, etc.)				
6. Well is intended to supply water for:						
7. DRILLHOLE		10. FORMATIONS				
Die. (in.) From (ft.) To (ft.) Die. (in.)	From (ft.) To (ft.)	Kind	From (ft.) To (ft.)			
/ O Surface / D		Chay	Surface / D			
5 10 67		SAND GRAVEL	10 6			
8. CASING, LINER, CURBING, AND SCREEN Dia. (in.) Kind and Weight	 From (ft.)					
5 NEW BLK, STEEL						
14.81#/FT. 258" CO						
14.8/"/FT238 W	APKED					
			3			
		المنظم ال	ca			
		- 2	5/303			
9. GROUT OR OTHER SEALING MATERIAL	<u> </u>	SEP	21969 Not. Ecs.			
Kind	From (ft.) To (ft.)		Mar			
DRILL CHTTINGS	Surface /O					
		Well construction completed on SEP	T. 17 1969			
11. MISCELLANEOUS DATA Yield test: Hrs. 4	of S GPM	Well is terminated $/\mathcal{O}$ inches	above final grade			
Depth from surface to normal water level	2 ft.	Well disinfected upon completion	☑ Yes □ No			
Depth to water level when pumping	55 ft.	Well sealed watertight upon completion	☑ Yes □ No			
Water sample sent to MADISON laboratory on: SEPT, 18 1969						
Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, type of casing joints, method of finishing the well, amount of cement used in grouting, blasting, subsurface pumprooms, access pits, etc., should be given on reverse side.						
SIGNATURE COMPLETE MAIL ADDRESS						
O V \circ O	Out of KoeppelRegistered Well Driller Box 11 Phlox Wis,					
V V	Please do not w	vrite in space below				
COLIFORM TEST RESULT	AS — 24 HRS. G/	AS — 48 HRS. CONFIRMED REMAR	ino			

1

WELL CONSTRUCTOR'S REPORT FORM 3300–15

29 1976

NOTE
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STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

REMARKS

	,			74,			YELLOW (_
1. COUNTY	Lang	lade				CHI Town	ECK ONE	Village	٦		NAMI		-h			,	
2. LOCATIO	A) 1/ 6	Section	Saci	tion To	ownship		Range		NER AT	☐ City TIME OF D		<u>inswort</u>	UII				-
Z. LUCATIO		-NE	13		•	12E	•	3. 011.				riendl					
OR - Grid or		-1/15		t name	- 41		<u> </u>	ADI	ORESS			Wisc.					-
AND – I f avai	lable subdiv	ision name	, lot &	block no).			POS	T OFFIC	CE							-
4. Distance	in fact from	m well to	near	et.	BUILDIN	G SAN	ITARY SEWE	RIFLOOR				N DRAIN		WASTE W	ATE		-
	ord answer in				6 1	30	TILE	C. I.	TILE	SEWER CON	NECTED	INDEPENDE	ENT	C. I.		TILE	
CLEAR WAT		SEPTIC '	FANK	PRIVY	SEEPAG	E PIT	ABSORPTIO	N FIELD	BARN	SILO	ABANI	ONED WELL	SIN	K HOLE			_
C. I.	TILE	55 1					701										
OTHER POLI	LUTION SO	URCES (C	Give de	escription	such as di	ump, q	uarry, drainage	well, stre	am, pon	d, lake, etc.)	-1						_
5. Well is in	tended to	supply w	ater f	or: Dwe	e lli n	g											-
6. DRILLH	OLE							9. FC	DRMAT	IONS							-
Dia. (in.)	From (ft.)	To (f	:.)	Dia. (in.) Fron	n (ft.)	To (ft.)			Kind				From (ft	.)	To (ft.)	
6	Surface	16	3					Cav	ing f	Sand &	Clay			Surface	4	3	
								Blad	ck Q	aritzi	te G	ranite		43]	₋ 63	
7. CASING					1	- 464.)	T- (6.)	Wate	er E	nters	,	./		951			_
Dia. (in.)	New B	Kind and				n (ft.) r face	To (ft.) 43	1			1				T		-
	19.45		-&C	-	- 34			-		4.4	1-				-		_
		153 u	S St					<u> </u>		/					_		_
										1							
8. GROUT	OR OTHE	R SEAL	NG N	MATERI	AL		, /	10. 7	YPE O	F DRILLI	NG MAC	CHINE USE	D				_
		ind			Fron	m (ft.)	To (ft)	- □ c	able Too	of		Direct Rotary	1	Re	verse	Rotary	
	N	one			Sur	face	\		otary – /drilling		× vith	Rotary — hami drilling mud (mer & air	•	ting v Air	with Water	
							\	Well	constru	ction comp	leted on	 I	••	3/14	/1	9 ⁷ 75	_
11. MISCE Yield test:	LLANEOL	IS DATA	24	Hrs. a	t		1분 GPM	Well	is termi	nated	8	inches		above below	fi	nal grade	;
Depth from	surface to	normal			6		ft.	Well	disinfec	ted upon c	ompleti	on		(X)	Yes		lo
							150 ft.	Well	sealed v	vatertight u	pon cor	mpletion		[X]	Yes		lo
Depth to wa				ys Hos	pital			<u>. J.</u>		lab	oratory	on: 1	/17	/76		19	
Your opinio	n concerni	ing other	pollu f finis	tion haz	ards, info	ormati nount	ion concernir	ng diffici ed in gro	ulties er outing, l	ncountered, blasting, su	and dat	ta relating to	near	rby wells	, scr	ens, seal	s,
be given on	reverse sid			_													
SIGNATURE		. ,						COMI	RH	IINELAÑ	DER	WELL DE	RILL	ING, I	INC	-	
Bros	lley b	Sel:	2ti	7	Register	red We	ell Driller ase do not wi	ite in sp	ace bel	6 RHINELA OW	NDER,	WISCON	RIVE SIN	5450°	1		

GAS - 48 HRS.

GAS - 24 HRS.

CONFIRMED

COLIFORM TEST RESULT

Examiner____

	WELL CONSTRUCTO	See 1	Instruction	WISCONSIN STATE BOARD (s on Reverse Side	F HEALTH	CEIVE
1. Cou	inty LANGL	ADE		Town	ORTUR	, i 37 104
2 T.o.	ntion NW/4 NE	= 1/4	SEC.	(City Check one and	d give name	F37.8F3 3 (
2. Hot	Name of st	treet and nu	mber of premi	se or Section, Town and Range numbers	ENG	NITARY
3. Ow	ner 🗹 or Agent 🗀 _ 🗜	L ME)	e of individua	LLER l, partnership or firm		
4. Mai	il Address 113 N.	MAIN	V BI	RILL ION WIS.		
				ft; drainft; septic t		
				ft. NEW SIT	<u> </u>	·
	ll is intended to supply	water for	: <u> </u>	TAGE		
	ILLHOLE: From (ft.) To (ft.) Dia. (in.	1.1 From (ft.)	To (ft.)	10. FORMATIONS:	From	To
4	0 39	riom (it.)	10 (16.)	C 0 1/D	(ft.)	To (ft.)
	3/3/			SAND GRAVEL	50	35
8 CA	SING AND LINER PIF	PE OR C	IRRING.	GKHUEL	3.5	39
Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)			
4	STEEL	0	39			
9. GR	OUT:					
	Kind	From (ft.)	To (ft.)			
		ļ				
				Construction of the well was		
	IISCELLANEOUS DAT		,	JHNE 23		1964
Yield te	est: Hrs. at		5 _ GPM. │	The well is terminated	8′	_ inches
Depth f	rom surface to water-lev	/el:	<u></u> f t. ∣	□ above, below □ the perma	nent ground	surface.
Vater-l	evel when pumping:	٤	<u>ح</u> ft.	Was the well disinfected upor		
Vator s	ample was sent to the st	ata lahar	atomr at	Yes_	No_	
	DISON on JL			Was the well sealed watertig	ht upon com	pletion?
-1	City	77	11947	Yes_	No_	
	0 - 1	, ,	-0	a / 11 Pl	1.9	
dignatu	Registered Well Dri			Complete Mail A	ddress /	ULS
***************************************	JUN 251964			te in space below) 10 1	10.
ec'd	1011 60 13 0 4	No.⊆	26652	10 ml 10 ml 10	0 ml 10 ml	10 ml
ns'd				Gas-24 hrs		
nterpreta	ation SAFE-BACTER	IOLOGI	CALIV	48 hrs		
				Confirm		
				B. Coli 0 0 Q	0-0	

Examiner____

Attachment 2

Coordinates and Elevations for Selected Domestic Water Supply Wells

Attachment 2 - Table 1

Approximate Coordinate and Elevation Data for Domestic Water Wells in Inventory Area as Listed in Table 3-2¹

Well Number	Northing	Easting	Elevation
32	106,600	2,289,011	1605
33	106,781	2,289,435	1606
57	111,921	2,266,727	1577
68	115,788	2,273,162	1635
84	118,071	2,265,879	1560
87	116,756	2,266,551	1555
87A	116,762	2,266,862	1561
89	117,016	2,267,574	1564
89A	117,109	2,267,785	1564
90	117,208	2,268,507	1560
91	117,023	2,268,606	1560
92	116,173	2,265,956	1555
93	116,522	2,265,944	1555
102	111,743	2,275,534	1597
105	112,929	2,275,743	1606
105A	112,649	2,275,637	1614
106	113,218	2,275,871	1608
107	113,420	2,275,982	1603
108	113,729	2,276,218	1597
114	114,128	2,276,491	1600
115	114,300	2,276,694	1602
116	114,412	2,276,866	1604
118	114,533	2,277,028	1615
119	114,655	2,277,169	1607
120	114,785	2,277,371	1607
121	114,800	2,277,371	1610
143	112,919	2,278,383	1609

1

Attachment 2 - Table 1 (Continued)

Well Number	Northing	Easting	Elevation
144	112,620	2,278,123	1600
145	112,416	2,278,312	1603
162	110,551	2,278,232	1597
166	109,940	2,276,778	1605
167	110,158	2,278,087	1599
168	110,976	2,275,741	1593

Data developed using plat maps, USGS quadrangles, and CMC site maps. Coordinates may only be accurate to within hundreds of feet, while elevations may only be accurate to within tens of feet.

Prepared by: GAM Checked by: JWS

Attachment 2 - Table 2

Approximate Coordinate and Elevation Data for Potential Domestic Water Wells Along the Discharge Pipeline Route¹

Northing	Easting	Elevation
151,129	2,216,563	1600
151,195	2,216,523	1600
150,977	2,216,299	1600
150,910	2,215,821	1600
151,060	2,215,929	1600
150,614	2,215,285	1600
150,524	2,215,140	1600
150,436	2,214,884	1600
150,501	2,214,775	1590
150,042	2,213,138	1600
150,066	2,213,049	1600
150,141	2,212,928	1600
150,169	2,212,831	1600
150,103	2,212,686	1600
150,185	2,212,101	1600
150,250	2,211,681	1600
150,264	2,211,186	1600
150,400	2,210,837	1600
150,602	2,210,768	1600
147,396	2,140,969	1600
147,597	2,140,955	1600
147,681	2,141,479	1600
148,025	2,141,462	1600
148,377	2,141,118	1600
149,397	2,141,073	1600
149,557	2,141,481	1610
150,437	2,141,480	1620

Attachment 2 - Table 2 (Continued)

Northing	Easting	Elevation
150,917	2,141,524	1650
150,336	2,141,042	1620
150,881	2,140,962	1650
151,552	2,140,922	1670
151,851	2,140,947	1670
152,771	2,141,041	1620
153,498	2,140,807	1610
147,836	2,133,201	1525
147,705	2,133,334	1525
158,421	2,178,678	1580
158,851	2,178,043	1570
139,936	2,271,075	1700
138,743	2,271,092	1680
138,449	2,270,972	1680
137,004	2,270,117	1685
136,580	2,269,922	1685
135,194	2,269,304	1675
134,906	2,269,155	1670
134,653	2,269,100	1665
134,224	2,269,210	1660
134,043	2,269,122	1655
133,920	2,269,067	1655
133,346	2,269,130	1650
133,397	2,268,848	1650
133,767	2,268,830	1655
131,488	2,268,968	1595
130,700	2,269,150	1600
129,425	2,269,108	1625
129,044	2,269,334	1620
128,100	2,268,878	1605

Attachment 2 - Table 2 (Continued)

Northing	Easting	Elevation
127,197	2,268,851	1615
143,218	2,271,067	1670
143,964	2,271,119	1650
145,074	2,271,079	1650
145,364	2,271,125	1650
145,808	2,271,067	1660
146,598	2,271,283	1660
146,914	2,271,219	1660
147,093	2,271,017	1660
147,372	2,270,903	1650
148,397	2,270,665	1675
149,270	2,270,308	1680
149,477	2,270,319	1675
147,174	2,270,651	1670
146,339	2,270,785	1670
145,671	2,270,854	1675
145,259	2,270,832	1670
144,776	2,270,847	1665
143,815	2,270,827	1680
149,791	2,269,765	1680
149,991	2,266,228	1810
150,237	2,263,934	1765
150,215	2,262,568	1780
150,180	2,260,808	1790
149,956	2,255,805	1760
150,058	2,255,615	1760
149,454	2,262,226	1775
149,627	2,263,646	1770
149,530	2,264,111	1770
149,999	2,254,592	1720

Attachment 2 - Table 2 (Continued)

Northing	Easting	Elevation
149,889	2,253,981	1730
149,807	2,253,349	1770
149,758	2,251,242	1620
149,669	2,250,010	1620
149,661	2,249,661	1620
149,708	2,249,425	1620
149,207	2,249,467	1620
149,266	2,249,861	1620
149,199	2,250,156	1620
149,246	2,250,728	1620
149,126	2,251,011	1620
149,174	2,244,266	1620
149,708	2,239,085	1620
149,621	2,237,354	1640
149,757	2,236,075	1650
149,783	2,235,716	1650
149,781	2,235,066	1675
149,733	2,234,852	1670
149,763	2,234,459	1670
149,679	2,233,922	1695
149,648	2,233,161	1690
149,738	2,232,822	1680
149,256	2,233,235	1690
148,783	2,234,020	1675
149,338	2,235,146	1670
149,822	2,230,952	1800
150,015	2,229,155	1670
149,797	2,221,661	1645
150,301	2,217,948	1600
150,268	2,217,346	1600

Attachment 2 - Table 2 (Continued)

Northing	Easting	Elevation
151,011	2,216,528	1600
151,080	2,216,459	1600
158,879	2,177,679	1580
158,925	2,177,559	1570
163,930	2,158,903	1530
166,409	2,151,033	1600
159,763	2,166,392	1580
159,484	2,167,557	1595
159,420	2,167,755	1600
159,406	2,167,903	1600
159,280	2,168,173	1600
159,125	2,169,210	1565
159,050	2,169,892	1570
159,121	2,169,997	1570
159,109	2,170,955	1570
158,861	2,170,631	1570
159,141	2,171,237	1570
159,074	2,171,942	1560
159,024	2,172,038	1560
159,151	2,172,024	1560
159,057	2,172,598	1560
150,373	2,210,631	1600
150,561	2,209,892	1590
150,038	2,210,072	1590
150,033	2,210,438	1590
149,918	2,211,953	1600
149,922	2,212,670	1600
150,256	2,214,917	1590
150,391	2,215,421	1600
150,381	2,215,567	1600

Attachment 2 - Table 2 (Continued)

Northing	Easting	Elevation
150,348	2,215,619	1600
150,306	2,215,701	1600
150,666	2,215,874	1600
150,601	2,215,918	1600
150,713	2,216,051	1600
150,814	2,216,220	1600
150,780	2,216,285	1600
150,837	2,216,333	1600
150,357	2,209,614	1590
150,918	2,209,156	1600
150,583	2,208,893	1590
150,624	2,208,617	1590
151,658	2,206,060	1620
151,587	2,205,038	1620
151,872	2,205,240	1610
152,059	2,204,525	1610
152,576	2,202,265	1610
152,328	2,201,448	1620
152,729	2,201,107	1600
154,069	2,191,776	1600
154,548	2,191,530	1605
154,331	2,190,937	1610
154,491	2,189,665	1610
154,013	2,190,227	1615
154,153	2,185,575	1585
154,886	2,184,944	1590
155,398	2,184,278	1585
155,721	2,184,399	1585
157,210	2,182,759	1570
157,063	2,182,056	1570

Attachment 2 - Table 2 (Continued)

Northing	Easting	Elevation
157,136	2,181,867	1570
157,934	2,181,820	1580
157,928	2,181,112	1560
157,940	2,181,006	1560
159,137	2,179,143	1570
154,068	2,186,624	1600
166,532	2,143,252	1550
166,815	2,143,470	1570
167,088	2,142,961	1560
167,986	2,143,729	1530
168,216	2,144,074	1530
168,141	2,144,638	1525
168,270	2,144,903	1525
163,887	2,142,347	1590
153,936	2,141,284	1610
153,938	2,140,889	1610
154,363	2,140,833	1580
154,745	2,140,858	1585
155,111	2,140,916	1575
155,955	2,140,814	1560
156,815	2,140,873	1560
157,178	2,140,915	1550
159,825	2,141,310	1560
160,740	2,141,372	1550
162,989	2,141,881	1560
160,696	2,141,852	1570
160,282	2,141,854	1570
159,500	2,141,775	1565
159,303	2,141,608	1560
158,953	2,141,634	1570

Attachment 2 - Table 2 (Continued)

Northing	Easting	Elevation
158,175	2,141,360	1560
157,399	2,141,221	1560
157,095	2,141,245	1560
156,945	2,141,233	1555
156,751	2,141,189	1550
156,101	2,141,195	1550
155,343	2,141,303	1570
155,160	2,141,266	1580
154,839	2,141,205	1590
163,171	2,141,855	1550
147,690	2,138,535	1580
147,086	2,138,812	1580

Data developed using plat maps, USGS quadrangles, and CMC site maps. Coordinates may only be accurate to within hundreds of feet, while elevations may only be accurate to within tens of feet.

Prepared by: GAM Checked by: JWS

Attachment 3

WDNR Form 3300-209, Application for Landfill Variance

Stat of Wisconsin
Department of Natural Resources

APPLICATION FOR LANDFILL VARIANCE

s. NR 812.08(4)(g)1, Wis. Adm. Code Form 3300-209 Rev. 10-95

Completion of this form is voluntary. Information requested is used to determine if a variance can be granted. Personally identifiable information on this form is not intended to be used for any other purpose.

Section NR 812.08(4)(g)1, Wis. Adm. Code requires 1200 feet of separation between a well or reservoir and the nearest edge of an existing, proposed or abandoned landfill site. In addition Section NR 812.43(1) states in part:

"When strict compliance with the requirements of this chapter is not feasible a variance may be requested...."

Full Name(s) of	all property owners as listed on the property tit	le: <u>Crandon Mining Compar</u>	У
Mailing address	Crandon Mining Company, c/o D	on Moe	***************************************
	7 North Brown Street, 3rd Flo	or	
	Rhinelander, WI 54501-3161		
Phone where ava	uilable during day: (715) 365-1450		
Well Driller, Pu	np Installer or Contractor: Unknown		
Certified Survey	description of property where water supply is/w Map (CSM) has been recorded for the property volume and page where it's recorded. If possib	y, you must include the number of the	survey map, the document
		NW4, SE4, Section 29	T35N R13E
(Street No.)	(Lot & Block No.)	(1/4-Section or Government Lot)	(Town & Range No.)
		coln	Forest
(City)	(To	ownship)	(County)
Explain why you	are not able to provide the required 1200 feet	of separation.	
	•	-	n Project
Refe	r to Response 8 contained in Add	endum No. 1 to the Crandor	n Project
Refe	•	endum No. 1 to the Crandor	n Project
Refe	r to Response 8 contained in Add	endum No. 1 to the Crandor	n Project
Refe	r to Response 8 contained in Add	endum No. 1 to the Crandor	n Project
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Refe	r to Response 8 contained in Add	endum No. 1 to the Crandor	n Project
Refe	r to Response 8 contained in Add	endum No. 1 to the Crandor	n Project

If variance request is for an existing well, include well construction information, if available, or name of owner at time well was drilled and date of construction.

Use the space provided below for a SKETCH of the property or the water supply. Include the scale of the drawing, indicate which direction is North and include distances to known sources of contamination. Be sure to include distance from the proposed weil site to the nearest edge of the landfill. Attach any extra sheets or other information which may be useful in describing your situation.

Refer to revised Figure 3-5 contained in Addendum No. 1 to the October 1995 High Capacity Well Permit Application.

District DNR personnel may inspect this property to verify information provided by the applicant or verify that the conditions of a variance approval have been met. You will be contacted by phone for an appointment if a site inspection is necessary.

NO CONSTRUCTION SHALL BEGIN UNTIL THE PROPERTY OWNER IS IN RECEIPT OF A WRITTEN VARIANCE APPROVAL DOCUMENT. IN EMERGENCY SITUATIONS, A VERBAL APPROVAL TO BEGIN CONSTRUCTION MAY BE GIVEN IF THE VARIANCE APPLICATION HAS BEEN RECEIVED BY THE DEPARTMENT. WHETHER THIS APPLICATION IS APPROVED OR DENIED, OWNER WILL RECEIVE WRITTEN NOTIFICATION WITHIN 65 BUSINESS DAYS AFTER RECEIPT OF A COMPLETE APPLICATION, AS PROVIDED IN S. NR 812.09, WIS. ADM. CODE.

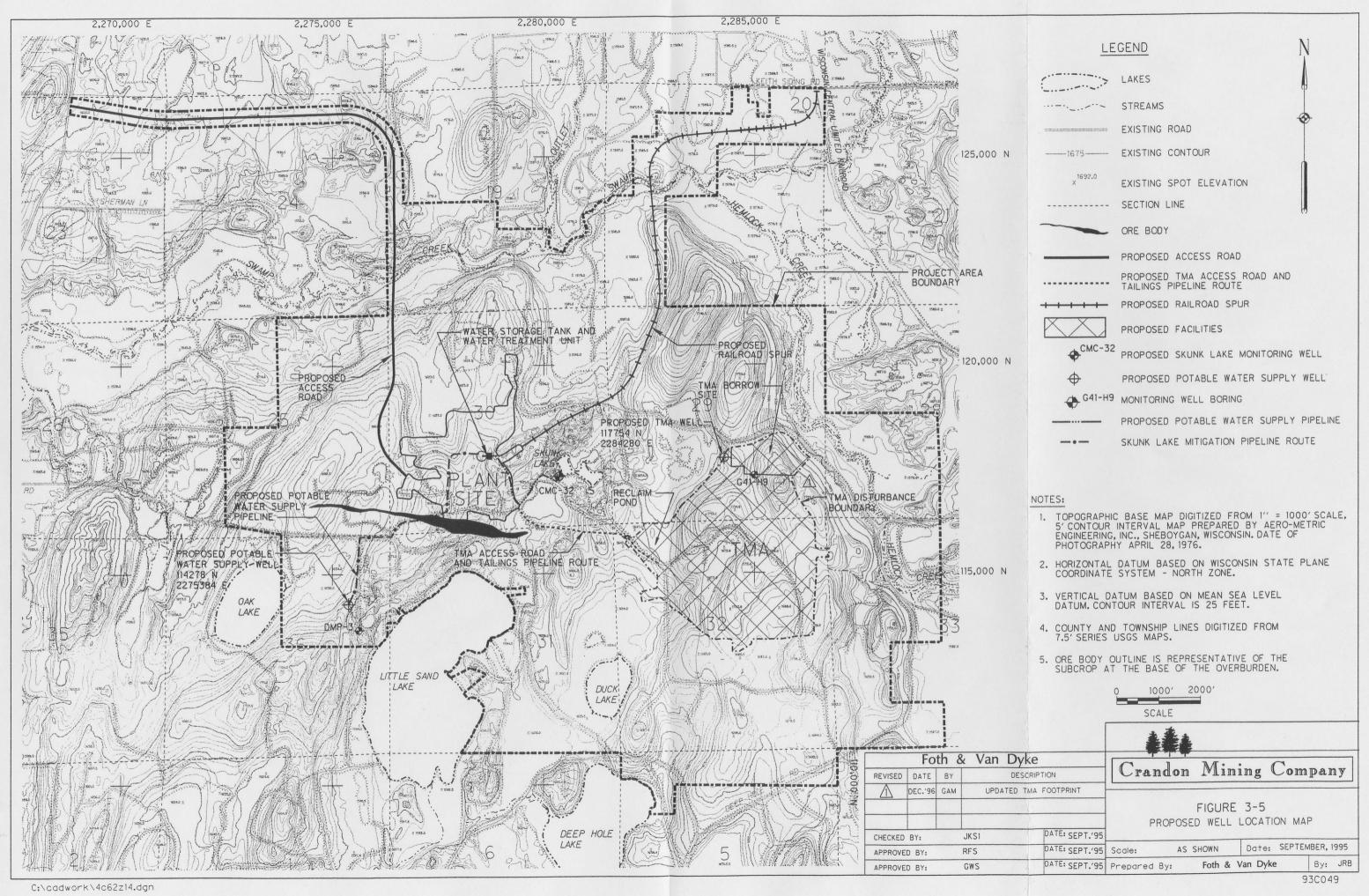
I certify that the information provided in this application is true and correct to the best of my knowledge. I understand that the information I provide will be used by the Department to determine if a variance can be granted and under what comparable construction specifications. I further understand that in granting a variance the Department does not guarantee acceptable water quality or quantity.

Owner's Signature)

Date Signed)

MAIL THIS APPLICATION TO:

Department of Natural Resources Private Water Supply Section - WS/2 P.O. Box 7921 Madison, WI 53707-7921



Attachment 4

- Letter Dated October 16, 1996 to Sokaogon Chippewa Community Requesting Well Information
- Well Constructor's Reports for the Sokaogon Chippewa Community



7 N. BROWN ST., 3RD FLOOR RHINELANDER, WI 54501-3161 Rodney A. Harrill PRESIDENT

October 16, 1996

Mr. Arlyn Ackley, Chairman Sokaogon Chippewa Community Mole Lake Band Route 1 Box 625 Crandon, WI 54520-0625

Dear Mr. Ackley:

Re: Crandon Project - Private Water Well Survey

As part of Crandon Project environmental studies, Crandon Mining Company (CMC) is completing an inventory requested by the Wisconsin Department of Natural Resources (WDNR) of private and community wells in the area surrounding its proposed Crandon Project site. In order to complete the inventory, CMC is requesting that the Sokaogon Chippewa Community provide information regarding both community and private wells within the Mole Lake Indian Reservation.

It would be helpful if the Sokaogon Chippewa Community could identify all wells within the reservation. We have enclosed a questionnaire for your use in gathering and providing this information. In completing the questionnaire, we realize that some of the information may not be known to you. When this is the case, put a question mark (?) in the blank. If the answer is an estimate, write "E" after the answer. We ask that you please return the completed questionnaire to CMC using the enclosed, self-addressed, stamped envelope over the next several weeks.

Thank you for your time and cooperation. Your assistance is appreciated. If you have any questions regarding the questionnaire or desire assistance in gathering the requested information, please contact me at (715) 365-1450 or contact Mr. Bill Tans of WDNR at (608) 266-3524.

Sincerely,

Rodney Harrill

President

Crandon Mining Company

Tony A Hamil

Enclosure

cc:

Mr. Bill Tans, Wisconsin Department of Natural Resources

Mr. Dan Cozza, U.S. Environmental Protection Agency

Mr. David Ballman, U.S. Army Corps of Engineers

Mr. Jerry Sevick, Foth & Van Dyke

MLD2\93C049\CBAPP\38865\4000

ENVIRONMENTALLY & RESPONSIBLE

FAX: (715) 365-1457

Crandon Mining Company Private Water Well Questionnaire

If different:

1.

	Name
	Address
	Telephone ()
	Water Well Location (Address, Fire Lane #, etc.):
2.	Did you have the well installed? Yes □ No □
	If yes, skip Question 3.
3.	If you purchased the property with the well installed, please identify the previous owner,
	if known:
	Name
	Address
	Phone No.
4.	Primary Water Use: Private ☐ Public ☐ Irrigation ☐ Monitoring ☐
	Other
5.	Year well was installed:
6.	How was well installed: Drilled Driven Driven Detted Other
	6a. Complete the following section for drilled wells only:
	Well Depth: feet
	Drill Hole Diameter: inches
	Screen Length: feet
	Depth of Water from Ground Surface: feet
	Depth of Water from Ground Surface When Pumping: feet

	Well Depth: feet
	Casing Material: Galvanized Black Iron Other
	Casing Diameter: inches
	Screen Length: feet
Pump Type:	Submersible Piston Shallow Well
	Deep Well Jet [Hand Pump [
	y repairs you have done to the well or pump since installation:

•

AUG 19 1974

NOTE
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YELLOW COPY - OWNER'S COPY

FR-172-U
STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison Wiscons

Madison, Wisconsin 53701

1. COUNTY	FORE	ST		CH Town	IECK ONE	Village	City	NAME ALA ST	IVILL	<u>e</u>
2. LOCATIO	ON - 1/4 Sc	ection S		wnship	Range	· - · · · · · · · · · · · · · · · · · ·	AT TIME OF	DOLL LING		
	ON - 14 Sc 174 SU			35N 1	IZE	ROBE	<u> </u>	TORGE	KSON	
OR Grid or	r street no.	Str	eet name			BOX	3 22			
AND - If ava	ilable subdivis	ion name, lot	& block no			POST OF		N WI	S.	
4. Distance	in feet from	well to nea	arest:		NITARY SEW	ER FLOOR DRA		UNDATION DRAIN		WATER DRAIN
(Rec	ord answer in a	appropriate b	lock)	4	26				26	,
CLEAR WAT	TILE	SEPTIC TAN	K PRIVY	SEEPAGE PIT		ON FIELD BA	ARN SILO	ABANDONED	WELL SINK HOL	
0. 1.	11111	45			6	0				
OTHER POL	LUTION SOU		description	such as dump, q		e well, stream, p	ond, lake, etc.)		-
5 Well is in	ntended to su	unniv water	for:							
J. Well 13 11	iteriaea to st	appry water		HOME			****	e'		
6. DRILLI	1	1 - 40.5	1 5: 1: 1	1 = 1	1 4.1	9. FORM	ATIONS		From (ft.) To (ft.)
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)		· A	<u> </u>		
_5	Surface	44				SAN	10 + 6	RAVEL	Surfac	* 28
						HARL	PAN	•	2,8	9 40
7. CASING	, LINER, C			1		char	0 4	ZRAUE		
Dia. (in.)	† 	Cind and Weig	·	From (ft.)	To (ft.)	Sny	<i>D</i> ' G	PKAUGI	40	44
_5	NEW	BLK.	SIEE	L Surface	42	_ / <i>/</i>				
	NEW 15 1/2 T.	, 25B "C	coupl	eD.		1				
5	1	EEN		42	44/					
	301	.E C/V		Ta	TT/					
				V	/					
8. GROUT	OR OTHER	SEALING	MATERI	1 1				NG MACHINE	USED	
	Kir	nd		From (ft.)	To (ft.)	Cable -		Direct Ro	,	everse Rotary
			are to consider the second second second second second second second second second second second second second	Surface	<u>/ </u>	Rotary w/drill	/ — air ing mud	L Rotary with drilling r		etting with
				. `\	Λ	Well const	truction com	pleted on	446 13	19 74
11. MISCE	LLANEOUS	DATA	,		م			g inches	above	final arada
Yield test:			Hrs. at	<u> </u>	15 GPM			0	below	
Depth from	n surface to r	normal wate	er level		24 "	Well disin	fected upon (completion	4	Yes No
Depth to w	ater level wh	nen pumpin	9		35 ft	Well seale	d watertight	upon completior		Yes No
Water samp	ole sent to	MA	-0150	ON			la	boratory on:	AU 6)4	19 74
type of casi	on concernin ing joints, me reverse side.	g other polethod of fin	lution haza	ards, informat	ion concern of cement u	ng difficulties sed in groutin	encountered g, blasting, su	l, and data relations in the surface pumps	ng to nearby wel rooms, access pit	ls, screens, seals, s, etc., should
SIGNATUR		•		0		COMPLET	E MAIL ADDF	RESS		
	DJ.L	LD K	oef	Registered We	ell Driller	BOX		PHLOX	WIS.	
		<u> </u>	11	Ple	ase do not v	rite in space b	CONFI	2MED	REMARKS	
COLIFORM	TEST RESUL	. r		GAS – 24 HRS	s. G/	S – 48 HRS.	CONTI	NWI 1/1/	KOMAKKO	

State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707

NOTE: White Copy Green Copy Yellow Copy

Division's CopyDriller's CopyOwner's Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 1360.

1. CO	UNTY	Fores	at.		l l	CK (/) O						Name						
				L .				Village		Cit			Nash					
2. 1.0	CATION	, Św	ection NW	Section 26	Towns	SN	Range I2E	3.	NAME			∟AGEN ry Po]		IME O	FDRIL	LING C	CHECK	(√) ONE
OR			treet No.	Street Na	ne				ADDRES	S								THE SEC AND A SECOND S.
			· · · · · · · · · · · · · · · · · · ·	<u> </u>							Mole	Lake	Wis	c•54	520			
AN	D – I	f availab	le subdivis	ion name, l	ot & block N	lo.			POST OF	FICE								
4. Dis	tance in	feet from	n well	Building	Sanitary BI	dg. Drain	Sani	tary Bld	g. Sewer	Τ.	Floor	Drain ted To:	S	torm B	ldg. Drai	in !	Storm	Bldg. Sev
	nearest: wer in a	Rec) opropria	. 1	30	C.1.	Other	r C.	١.	Other			Other Se	wer	C.I.	Othe	er /	C.I.	Other
Stree	ck) t Sewer	Othe	er Sewers		n Drain Con	nected to	od Sewan	e Sump	Cleary	(ater	Septic	Holding	Eawar	an A ben	orption L	In it		
San.	Storm	C.I.	Other	Sewer	Sewa	ge	C.I.	Other	Sum		Tank	Tank	Seepa		rption c	JIIIL		
				Clearwate Dr.	r Clear Sump	water	1				95			ge Bed ge Trer	och	100		
Privy	Pe t Waste	Pit: N	onconfor	ning Existi		ace Pum	proom	Barn Gutte	Animal r Barn	Anim		o Gla	ss Line	d Silo	Earth	nen Sila		
	Pit	Pump			Noncon	forming	Existing	Gutte	Pen	T all	, (orage cility	W/o Pit	Pit	age Tren	ich Or	
Tempo	rarv	Tank Waterti	ahi le	olid Manui	- Cubauria													
Manur	e	Liquid Tank	Manure S	storage Structure	e Subsurfa Gasoline Oil Tank	or Dis	ste Pond o posal Unit pecify Typ	t	Other (0	3 ive D	escripti	on)		e e				
]	, , ,		,					A. C.					
5. Well	l is inten	ded to s	upply wat	er for: Dw	lling	<u> </u>		9.	FORMA	TIONS		Andrew Contract						
											King	<u> </u>			From	(ft.)		Γο (ft.)
	ILLHOI in.) Fro		To (ft.)	Dia. (in.) From (f	*)	To (ft.)		0									
		···· (11.)	10 (1)	- Dia. (III.	7 110111 (1	.,	10 (11.)		Caving	Sar	ld &	Clay			Surface	2	-3	0
1	0 s	ırface	25	6	33				Sand A	N. SPAN						30_	1 2	2
									A New York							-JU-	3	3
7 CAS	EINC L	NED C	LIDDING	AND SCRE	· ·				/								ļ	
Die G	Ma	terial, W	eight, Spe	AND SCRE			m (C)		•									
Dia. (i			od of Ass	en 19.1	From (f	t.)	To (ft.)	A									 	
			US S		Surface		30 🔏											
				less We	11											-		
			Scree	n	30)	33											
						'مر إ												
	ı				1 .													
					<u> </u>			10.	ТҮРЕ О	F DRI	LLING	MACHI	NE USE	ED			J	
-			····									ı R	otary-ha /drilling	mmer	1			
8. GRO	OUT OR			G MATER	1				☐ Cat			m لــا	ud & aii	r		☐ Je	tting v	
		Kin	<u>d</u>		From (f	(.)	To (ft.)			ary-air Irilling	mud	X &	otary-ha air	ammer				
		Ne	ay Ce	ment.	Surface	,	25		Rot	ary-w/ d	drilling	' 🗀 R	everse R	otary		ـــ	_) W	ater
				III III			- 27							6/	04/20			
			10117 7					Wel	l construc	tion co	mplet	ed on		/ە	26/79	<i>,</i>	19	
11.	MISCE	LLANE	OUS DA	IA 1			10					12			above	final	grade	
	Yield Te	st:			Hrs. at		GP	M Wel	l is termin	ated -			ches		below			
i	Depth fi	om surf	ace to nor	mal water l	evel		14 _{Ft.}	Well	disinfect	ed upo	n comp	letion		K	Yes 🗀	No		
	Depth o	f water I	evel	18														
	when p	umping		Ft.	Stabilize	d 🛣	Yes 🗆	No Well	sealed wa	tertigh	t upon	complet	ion		Yes 🗆	No		
		mple ser		Madiso							aborate					/26/		***************************************
					ards, inform grouting, bl							a relating	to near	rby wel		ns, seals		
Signatur	·e		_	_		***************************************		Cor	nplete Ma	il Addı	ess	11111	(1) DE	(2537)	77 7V			<u> </u>
1		0 /	//									D111117	LANI	IER.	wight	3655348	1 5	15:11

NOTE
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STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison Wisconsin FORCE

Madison, Wisconsin 53701

1. COUNTY	FOR	1257	~		CH	IECK ONE	Village	Г	City	NAM	E_{MO}	سو را	LA	K L
2. LOCATI	ON - 14 Se	ection		Township	, UWI	Range	3. OW		TIME OF		G			15
OR Grid o	\Sn	1/4		35 M		12 E			LA	KE	CHI	PLI	£	
OK Glid o	or street no.		Street name				ADI	DRESS						
AND -If av	ailable subdivisi	ion name,	lot & block	no.				T OFFIC		σ λ Λ .	WIS	- ,		
4. Distance	e in feet from	well to	nearest:	BUILDING		ITARY SEW	ER FLOOR C. I.		ND FO					TER DRAIN
(Rec	ord answer in a	appropriat	e block)	8		NONE	0.1.	111111	_	ONE	DINDEFE	NDENI	C. I.	TILE
	TER DRAIN S	SEPTIC T	ANK PRIV	SEEPAGE	PIT	ABSORPTI	ON FIELD	BARN	V SILO	ABAN	DONED W	ELL SIN	K HOLE	
C. I.	TILE	MON	15	ļ		1		1				- 1		•
OTHER POL	LLUTION SOU	•	1	on such as dur	mp, q	uarry, drainas	e well. stre	am non	d lake etc					
	ntended to su									.,				
J. Well 13 II	intended to su	ihhià ma	ter for.	CHU	l R	CH								
6. DRILLI					• • •		9. FC	RMAT	IONS					
Dia. (in.)	From (ft.)	To (ft.)	Dia. (i	n.) From	(ft.)	To (ft.)	_		Kine	d			From (ft.)	To (ft.)
6	Surface					. 5	AN	D +	GR	AVE	L	. Sürface	42	
				1								100		
7. CASING	, LINER, CU	JRBING,	AND SCR	EEN			 				- Andrews			
Dia. (in.)	Ki	ind and W	eight	From	(ft.)	To (ft.)				3 Mark San	···			
_6	NEW	BLAC	x5T	Ex Surfa	есе									
	PE	18.	97#		,	39			A. C. A. C. C. C. C. C. C. C. C. C. C. C. C. C.					
6	STAIN	VLRS	S STA	E4			24.5	par water						
	SCR.	RTN	,	39	,	42	. market							
ASTM			'65T	OWN		Section 2 to the second section 2 to the section 2 to the second section 2 to the second section 2 to the								
8. GROUT	OR OTHER			IAL			10. 万	YPE OF	DRILLI	NG MAC	HINE US	ED		<u> </u>
	Kind	<u> </u>		From (ft.)	To (ft.)	_ Ca	ble Tool			irect Rotar	y	Rever	se Rotary
	NON	15		Surfac	ce			tary – a			otary – hai		☐ Jettin	g with
						1		drilling r			drilling mu		☐ Ai	r Water
11. MISCE	LLANEOUS I	DATA					Well co	onstruc	tion comp	leted on		01.	13, above	19 <i>7 3</i>
Yield test:		3	Hrs. a	nt /_	5	GPM	Well is	termin	ated / a	2	inches			final grade
Depth from	surface to no	ormal wa	ter level	/	8	ft.	Well di	sinfecte	ed upon c	ompletio	n		✓ Ye	s 🔲 No
Depth to wa	ater level whe	n pumpii	ng	<u> </u>	2	ft.	Well se	aled wa	ntertight u	pon com	pletion		Ye	s No
Water sampl	le sent to		9	nach	M	<u>.</u>			lab	oratory	on: <i>9</i>	w.	13	1975
Your opinion ype of casing be given on i	n concerning ng joints, meth reverse side.	other po hod of fi	llution haz nishing the	ards, inforn well, amou	natio	n concernin f cement us	g difficul ed in grou	ties enc ting, bl	ountered, asting, sul	and data o-surface	relation	to nearh	y wells, so	reens, seals, c., should
SIGNATURE			1				COMPL	ETE MA	AL ADDRI	SS				
V0	Whent 1	O. W	Pefron	Registered	Well	Driller	net.		och	iela	les	Wi	. 54	501
701111				F	Pleas	e do not wr						,		
COLIFORM T	TEST RESULT			GAS - 24 II	IRS.	GAS	48 IIRS		CONFIR	MED	RE	MARKS		
DEV/ 2 71									I		Į.			

First WISCONS	Water Quality T SIN UNIQUE WEL	rest For <i>L NUMB</i>	ER F	-N 3	354	State of Wisconsin Private Water Supply - WS Department of Natural Reso		0 199	3
Property	my Landru	Tele	phone		478–2375	Box 7921 Madison, WI 53707	(Please ty using a b		
Mailing	D #1					1. Well Location Please use	decimals inste	ad of fr	actions
Address RF City	D &T		State	Zip Cod	e	X Town City	Village F	ire#(lfa	vail.)
- T	andon		WI		520	of Nashville Grid or Street Address or Re	ad Nama and Nu	mbor (ICa	unil \
County of Well	Location Co. Well		Well Co	ompletion	Date (mm-dd-yy)	County Highw		moer (ir a	vaii.)
Forest	No. W _structor (Business Name)	-			O 92 ark well location	Subdivision Name	Loi #	Block	#
1711	structor (Business Name) Lander Well Dril:		License 632	with	ark well location a dot in correct ere parcel of	***************************************			
Address				section	on. N	Gov't Lot # or	<u>SW</u> 1/4 of <u>S</u>	W 1/4	of
	Box 584	6		_	-++-	Section27_, T35_	_N; R _12_	X E	J w
City Rhine		State Z	ip Code 52	501 W		3. Well Type X Ne	w		
				7	x	Replacement Re	construction		
			~		S	of previous unique well #_	construc	cted in 19	
. Wall amount 1	of homes and or		1	High Ca Well?		Reason for new, replaced or	reconstructed wel	11?	
	or nomes and or nt, church, school, industry				Yes X No	x Drilled Driven Point	Latter LC	ther	
5. Well located on hig	hest point of property, co	nsistent with	the gen	eral lavou	it and surroounding	gs? Yes No If no, exp	lain on back side.		
	odplain? Yes No rom Well To Nearest:		9. Dov	/nspout/Y	ard Hydrant	17. Wastey	vater Sump		
Distance in Feet Fr	om Well To Nearest:		0. Priv		rain to Clearwater		Animal Barn Pen		
15 2. Building	Overhang				rain to Clearwater	20. Silo - 7			
55 3. Septic or	r Holding Tank (circle one					21. Barn G	utter		
					or Plastic 🔲 Ot				
5. Noncon		1			T Gravity		st Iron or Plastic		
6. Buried F	Home Heating Oil Tank	,			or Plastic DO treet Sewer		Manure Storage _ VR 112 Waste So		
	ne/Swimming Pool			rwater Su					
6. Drillhole Dimensi					•	Geology			
From Dia. (in.) (ft.)	To enlarged drilli		иррег		DNR 9. USE ONLY Ty	pe, Caving/Noncaving, Color, H	ardness, Etc.	From (ft.)	To (ft.)
6	40 1. Rotary - M		on		QY-Cavir	g Sand & Gravel		Surface	20
surface	2. Rotary - A 3. Rotary - Fe				1				
	4. Reverse Ro					& Gravel		20	40
	5. Cable-tool	Bit		_ in. dia.					
	6. Temp. Out							 	
	Removed?	L∐ Yes ain	□ N						
	7. Other				-3-4%				
	Casing, Liner, Screen		r	T-	3 3 3				
	iterial, Weight, Specification facturer & Method of Asse		From (ft.)	To (ft.)					
6 A-53 (Grade B		surface	34					
Plain	End Welded								
					10. Static Wa	ter Level 12	. Well Is:	<u> </u>	
18.97	∦/Ft.					t. above ground surface	12 ==	Above	Grade
Saul	hill Pipe Mfq.				11. Pump Tes	ft. below ground surface		Below	
	, material & slot size 2	7	From	To	•	el <u>28</u> ft. below surface Di		Yes [Yes [_] No No
6 6 Ft. Si		slots	34	40	Tumping Do			Yes [∃ No
8. Gro	out or Other Sealing	Material		# .		20 GPM for 2 hours	_	_	
Method		From	То	Sacks		anently seal all unused, noncom		wells?	
Kind	of Sealing Material	(ft.)	(ſt)	Cement		No If no, explain n/a		Date Sig	mod
		surface			N los	DE	2 ///	10/0	, 2
					Signature of Dril	Rig Operator (Mandatory unles	s same as above)	Date Sig	gned
Make additional comm	nents on reverse side about side (Check √, if ye		ditional	screens, v	vater quality, etc. DNR	WELL CON Form 3300-77A	STRUCTION	N REPO	
JOHER CHIEVELSE	CHECK V, II ye	~/						VCA.	1-72
			Engl		WUNH	S ORIGINAL	4		
	**					and the second of the second			

State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707

NOTE:

MAY 19 1980 WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

White Copy
Green Copy
Yellow Copy
Yellow Copy

1. CO	UNTY	Fore	st			CK (/) C			Name Nashville											
		1/4 Sect	tion	Section	Towns			Vil	_	JAME [Cit		ra.							
2. LO	CATION	3 Section 14	SW	Section 2	7 Towns	"35N	Range .	12E	3. 1	Lot-	0\ 1	Mole	Lal	gent ke T	ri ba	ME OF	ounci	LING (CHECK	(√) ONE
OR	– G	rid or Stre	et No.	Street Nar	ne		L		1	DDRESS										-
A NI	D If	available	anhdin	ision name, l		1			<u> </u>	000 01		Mo	Te -	Lake	, Wi	sc.	545	20		
AIN	<i>D</i> – II	available	subaiv	ision name, i	ot & block I	NO.			"	OST OF	FICE									
4. Dist	tance in f	eet from	well	Building	Sanitary Bi	dg. Drair	n Sa	anitary	Bldg	. Sewer		Floor	r Drair	1	Śto	orm Blo	dg. Dra	in	Storm F	lidg. Sewe
	nearest:	(Recor	d	15	C.I.	Othe	r	C.I.		Other				er Sew	افع	.1.	Oth		C.I.	Other
bloc		· ·	Sewers		n Drain Con	nastad t	al 5au	6		T 01			1	*****		l				
San.	Storm	1	other	Sewer	Sewa	ge	C.I.	age Su Ot	her	Clearw Sum	ater	Tank	C HIGH	nk :	Seepag		ption (Jnit		
				Clearwate Dr.	r Clear Sump	water	+				No	ne	Yet		Seepag	e Bed e Trend	ch	None	Yet	
Privy	Pet Waste		confo	rming Existir		ace Pum	proom		Barn utter	Animal	April	al Si	lo	Glass	Lined	Silo	Eart	hen Sila		
	Pit	Well Pump	 		Noncor	forming	Existin	ig C	uller	Barn Pen	Yard	J W	ith Pit	Stora	ity	W/o Pit	Pit	age Tren	ich Or	
Tempo	rary	Tank Watertigh		Solid Manur	e Subsurfa	100 M/2	ste Pon	d 0 1 1		000000	D			<u> </u>						
Manur Stack	e	Liquid M Tank		Storage Structure	Gasoline	or Dis	posal U pecify T	Init	ına ⊿s	Other (G	ive D	escrip	tion)							
-						` .		,,,,												
5. Well	l is inten	ded to sup	ply wa			_		1	9.	FORMA7	IONS	3								
6 DR	ILLHOL	E			welling	<u> </u>		/	ļ			Kir	ıd				From	(ft.)	T	o (ft.)
	in.) Fro		Γο (ft.) Dia. (in.	From (f	t.)	To (ft	:.)		Sand (. ريـ	.0170	7 (. د. د د			Surfac		1,_	
10	6		11 2	5 6	25		140		<u> </u>	Juna (x UI	ave		MAY	ag		Suriac	<u> </u>	40	
	Su	rface							<u> </u>											
																1				
7. CAS	SING, LI	NER, CU	RBING	AND SCRE	EN				╂─											
Dia. (i	դ.)	& Metho	d of As	ssembly	I Erom (f	t.)	To (ft.	.)												
(• New	Black	Ste	el 19.0	0#/															
		PE A53	US	Steel	Surfac	е	37		<u> </u>											
6	12-	slot S	tain	less /e	11 37		40													
			cree				40		 										 	
			-/	/					<u> </u>											
									10.	TYPE O	FDRI	LLIN	G MA		E USEI ary-har		,			
8. GR (OUT OR	OTHER S	EALI	NG MATERI	AL					☐ Cab	le Tod	ol		¬ w/d	rilling I&air			□ Je	etting wi	th
		Kind			From (f	t.)	To (ft.	.)		Rot	ary-aiı rilling	mud	X	⊐ Rota	ary-har	nmer		С] Air	
		No	at C	ement	S		~~			Rot	ary-w/	/drillir	1	_						ter
		210	40 0	enent.	Surface	;	25		<u> </u>	mud				J Rev	erse Ro					
									Well	construc	tion c	omple	ted on	1		4/	21/8	10	19	
11.	MISCEI	LLANEO	OUS D	ATA												[3 €] a	bove			
	Yield Te	st:		2	Hrs. at		12	GPM	Well	is termina	ted .		12	incl	1es	□ b	elow	IINRI	grade	
	Depth fro	om surfac	e to no	rmal water l	evel	1	L6	Ft.	Well	disinfecte	d uno	n com	pletio	n		52 1	∕es □] No .		
		water lev								4.5	- про		pictio	-						
,	-	umping _		28 Ft.	Stabilize	d K	Yes [⊃ No	Well	sealed wa	ter tigl	ıt upo	n com	pletio	n	X 1	∕es ⊑	No		
,	Water see		40	Madison								l-1		_			},	/21/8	80 19	
		nple sent		pollution haz		ation or	ncerni-	ng Aiff:	cultic	s encouré			tory o		O passi	W WAII		<u> </u>		
finishin	ig the we	ll, amoun	t of ce	ment used in	grouting, b	asting, e	tc., sho	uld be	given	on revers	e side.	anu di ·	ald (TE	acing t	U NEAR	y well	o, suite	.:3, 5CH	o, meuic	-u UI
Signatu	re								Com	plete Mai	ا مُوا	190 =	LAN	DFF	WF		DRII	LINI	a. IN	<u> </u>
-	7,	1.	, ,	, ,				Ì			KΠ	1 1 7 E	<u>- </u>	80 (COUN	ITRY	ואם	/E	-,	
2	rai	1 (v	<u> L</u>	nas	Regis	tered Wo	ell Drille	er				RHII					INSI		501	

State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707

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

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

1. COUNTY Forest CHECK (V) ONE: Name X Town ☐ Village ☐ City Nashville 3. NAME OWNER AGENT AT TIME OF DRILLING CHECK (4) ONE 1/4 Section Section Township Range Mole Lake Tribal Council Lot # 7 2. LOCATION | SW SW 27 .35N - Grid or Street No. Street Name ADDRESS Mole Lake, Wisc. 54520 POST OFFICE AND - If available subdivision name, lot & block No. Storm Bldg, Sewer Sanitary Bldg, Drain Floor Drain Connected To: Storm Bldg, Drain 4. Distance in feet from well Building Sanitary Bldg. Sewer to nearest: C.L. Other /Record C.I. Sewer Other Sewer FIRST CONSTRUCTION ON rol. answer in appropriate block) Holding Sewage Absorption Unit Other Sewers Foundation Drain Connected to Street Sewer Sewage Sump Clearwater Septic Tank Sump C.I. Other Sewage Sump Seepage Pit C.I. Other San. Storm Sewer Seepage Bed Clearwatei Dr. Clearwater Sump Seepage Trench Silo Glass Lined With Pit Storage Facility Silo w/o Plt Earthen Silage Storage Trench Or Pit Pet Waste Pit Pit: Nonconforming Existing Animal Barn Pen Privv Subsurface Pumproom Animal Yard Nonconforming Existing Well Pump Tank Watertight Liquid Manure Tank Solid Manure Waste Pond or Land Disposal Unit (Specify Type) Temporary Subsurface Other (Give Desc Storage Structure Gasoline or Oil Tank Manure Stack 5. Well is intended to supply water for: 9. FORMATIONS Dwelling From (ft.) To (ft.) Kind 6. DRILLHOLE ving Sand 41 Dia. (in.) From (tt.) To (ft.) Dia. (in.) From (ft.) To (ft.) Surface 25 10 25 41 Surface 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification
Dia. (in.) & Method of Assembly o (ft.) From (ft.) 6 New Black Steel 19.00 PE A53 US Steel 38 Surface 20-slot Stainless Steel 41 Well Screen 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Cable Tool Jetting with 8. GROUT OR OTHER SEALING MATERIAL Rotary-hammer & air Air Rotary-air w/drilling mud From (ft.) To (ft.) Kind Water Rotary-w/drilling Neat Cement 25 ☐ Reverse Rotary Surface 11/30/79 19 Well construction completed on MISCELLANEOUS DATA above final grade 15 GPM Well is terminated below Hrs. at Yield Test: 22 Ft. X Yes No Well disinfected upon completion Depth from surface to normal water level Depth of water level X Yes I No Yes No Well sealed watertight upon completion Ft. Stabilized when pumping _ 11/30/ Madison 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. Complete Mail Address RHINELANDER WELL DRILLING, INC. 680 COUNTRY DRIVE RHINELANDER, WISCONSIN 54501 Ednel Webster

Registered Well Driller

WELL CONSTRUCTOR'S REPORT FORM 3300–15

OCT 2 9 1975

FR -122-U
STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

MOTE
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YELLOW COPY - OWNER'S COPY

1. COUNTY	rest			CH Tow	ECK ONE	NAME LANGE							
2. LOCATIO		ection Se	ection Te	ownship ,	Range	Village	ERATT	City IME OF D	Masur	nub	, 		
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OR Grid or	r street no.	Str	ect name	0 2 14 .	101 =	ADD		4	ic source	اد، ع.	dd ig	9419	
						7	/ole	$\mathcal{L}_{\mathcal{L}}$	-ake		0 .	,	
AND -If ava	ilable subdivi	sion name, lot	& block no	ο.		POST	OFFICE	Wie	. C.				
4. Distance	in feet fror	n well to nea	rest:	BUILDING SAN					NDATION DRA			ATER DRAIN	
				1,-1	I. I. TILE	C. I.	TILE SE	WER CON	NECTEDINDE	PENDENT	C. I.	TILE	
		appropriate bl		0 ,								<u> </u>	
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OTHER POL	LUTION SOL	JRCES (Give o	lescription	such as dump, q	uarry, drainage	well, strea	m, pond,	lake, etc.)	J				
5. Well is in		upply water		Reso	1X10	BI	10						
6. DRILLH		ealui.	nă	HESU	uice	9. FORMATIONS							
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V	25	42											
7. CASING	LINER. C	URBING, A	ND SCRE	EN		 				·		+	
Dia. (in.)		Kind and Weigl		From (ft.)	To (ft.)								
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<u> </u>	Weldo	106 b	15	30	42					· · · · · · · · · · · · · · · · · · ·			
37 Ft	No 12	Solot											
	Johns		in/ess					***************************************	and the state of t				
12	201110			>		<u> </u>			W. W. Carlot				
16/2011	Mell	Schee	- <i>D</i>			<u> </u>		Mary and Mary land					
8. GROUT	OR OTHE	R SEALING	MATERI	AL /	1	10. T	YPE OF	DRILLIN	IG MACHINE	USED			
	Ki	nd		From (ft.)	To (ft.)	_ ∑.ca	ble Tool	1	Direct F	Rotary	Reve	erse Rotary	
(em	f_{no}			Surface	25		tary – air			- hammer		ng with	
				7	a marina y	- w/	drilling m	ua	with drillin	g mud & air	A	Air Water	
					<u> </u>	Well co	onstructi	on compl	eted on · C	1 . 9	<u> </u>	1975	
11. MISCE Yield test:	LLANEOU	S DATA	Hrs. a	1 10	GPM	Well is	termina	ted 3	4 inch	es 🗎	above below	final grade	
Depth from	۱ n surface to	normal wate	r level	25	ft.	Well d	isinfecte	d upon co	mpletion		□ Y	es 🗌 No	
		hen pumping	~	<u> </u>	ft.	Well se	aled wat	tertight u	pon completi	on		'es No	
Water samp		cr h	٠.٠٠' د	· \	.\\	<i>BJ: "</i>	2	1.d lab	oratory on: () 	1-1	19 7	
		<u>') , </u>	1014	ards, informati	ertal .	- 41881-014	ny jour	0.40	· · · · · · · · · · · · · · · · · · ·	<u> </u>	nebu sealla :	enroone engle	
	ng joints, m	ethod of fini		well, amount									
SIGNATUR		•		**************************************		COMPL	ETE MA	IL ADDRI	ESS				
L	•	Buy	w	Registered We	II Driller	15/	7 15	BF	of B	hin	100/	01	
	no	, July			ase do not wri	te in spa	ce below	, , ,	- \ _ \	riiitid	anna	~ 7.	
COLIFORM	TEST RESU	LT		GAS – 24 HRS		- 48 HRS		CONFIR	MED	REMAR	KS		

WELL CONSTRUCTOR'S REPORT FORM 3300–15

OCT 2 9 1975

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STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

1. COUNTY	' <u> </u>				HECK ONE			NAME	71				
	re P1	ĺ.		☐ Tow	n [Village [☐ City	dachi	$\omega l l J$				
2. LOCATI	ON - 14.5	Section		Township ,	Range	3. OWNER AT		RILLING	<i>- 1111</i>	<u>'</u>			
ゴレルク	- SM-	ا ا	ユー ト	135N	RIZC		FER	Fax		1/2 -	\neg		
OR Grid o	or street no.	5	Street name	1 991,		ADDRESS		· VOV		110			
						I_M	1 0	2/20	TEL	~ ~			
AND -If av	ailable subdivi	ision name, I	ot & block n	10.		POST OFFICE							
							$M^{\prime\prime}$	n I a	ke -	whice			
4. Distance	in feet from	n well to n	earest:			ER FLOOR DRAIN	FOU	NDATION DE	IAIN	TWASTE WA	TER DRAIN		
				1 6 1	C. I. TIL	C. I. TILE	SEWER CON	NECTEDIND	EPENDENT	C. I.	TILE		
	ord answer in			12 -	~		_	1	_	-			
CLEAR WAT	TER DRAIN	SEPTIC TA	NK PRIVY	SEEPAGE PIT	ABSORPTI	ON FIELD BARI	N SILO	ABANDONE	D WELL S	INK HOLE	1		
C. I.	TILE				1		1						
		~				-	+-	_	- 1	_			
OTHER POL	LUTION SOL	JRCES (Give	e description	such as dump.	uarry draina	ge well, stream, pon	d lake etc.)	<u> </u>					
		, -		p, q	[wair ,	so wen, stream, pon	id, lake, cic.)						
5. Well is in	ntended to s	upply wate	r for:	11.11									
				Mop!	\o	JAnmo H							
6. DRILLE	IOLE			100		9. FORMAT	IONE						
Dia. (in.)	From (ft.)	To (ft.)	l Dia tin	1 Fram (4.)	T- 14. 1	5. FORWAT	_			1	Ì		
\ -	110111 (11.)	10 (11.)	Dia. (in	.) From (ft.)	To (ft.)		Kind			From (ft.)	To (ft.)		
10	Surface	25				100 1			_ \	Surface	1.0		
<u> </u>		013			 	- Sanc	7 7	dian.	61	Juliace	4		
1,	25	42			ł					1	*		
7 CASING	, LINER, C	IDDING	AND CODE										
				1									
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17''	14,9	2 N P	\mathcal{L}_{α}	Surface	39								
<u> </u>	10 1	. 1 117	an 31	So / Surrace	27	_				A Company Manager			
	6/2/1	.' La	ر من ما	c _				*************	Search Land	1			
	MEIC	iea !	40101	· • · · · · · · · · · · · · · · · · · ·				Ch dwar da Lagran					
シベナ	7.7.		7.11	39	1.0		- Andrew Branch Strategy						
O \cdot \cdot	Court	120N	MEII	1 21	イア	· · · · · · · · · · · · · · · · · · ·							
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	20166	0 115	tainle	, S	-	es es							
	NV3	~ c)	101										
CROUT	ODOTUED	<u> </u>	(O / ,										
s. GROUI	OR OTHER	SEALING	MATERI			10. TYPE OF	DRILLING	3 MACHINE	USED				
	Kin	<u>d</u>		From (ft.)	To (ft.)	_ Cable Tool	1	Direct F	Rotary	Revers	e Rotary		
	C	1		Surface	9 <	Rotary – a	1		•		•		
	Sen	1641		Currace	22	w/drilling r		with drillin	– hammer a mud & air	L Jetting			
										L Air	Water		
11 MICCEI	LANGOUG	DATA				Well construc	tion comple	ted on	9,5	23	197		
	LANEOUS	DATA		19		Well is termin	A Para	inch		above	£:		
Yield test:	\		Hrs. at	· · · · · · · · · · · · · · · · · · ·	GPM	Well is terrilling	ateu 💍	Y Inch	es	below	final grade		
		` .		97		Well disinfect	nd upon son	anlation		√ V			
Depth from	surface to n	ormal wate	er level	25	ft.	Well distilled	ed upon con	nbierion		Yes Yes	No No		
			a	29		Well sealed wa	tortiaht unc	n aamalati		Y			
Depth to wa	ter level who	en pumping	9	2-2	ft.	Well sealed Wa	itertight upo	on completion	on	Yes	No No		
Vater sample	e sent to Z	$2\sqrt{2}$	\mathcal{M} .	1 21,0	1 1	(R)	Lendel	otomi oni	-/ 20	A 6	107.6		
		<u> </u>		10/	1,025,	10/1 111/1/	<u>``</u>	ratory on:	DU	20	1975		
our opinior	n concerning	other poll	ution haza	rd informatio	on concernir	g difficulties enc	ountered, ar	nd data relat	ing to nos	rhy walls sar	reens, seals		
ype or casin	g joints, mei	thod of fin	ishing the v	well, amount o	f cement us	ed in grouting, bl	asting, sub-s	urface pum	prooms, ac	cess pits, etc	., should		
e given on r	everse side.								•	• •	•		
IGNATURE						COMPLETE MA	AL ADDRESS	S			\ -		
\succ	١	1/1	•			6/	K/	OL X	8/~	\ \	DILL		
/_	lua	<u> </u>	yer	Registered Well	Driller	1010	1/	9	N/N. N.	6/anch	<i>i</i> l		
- '	<u>v '</u>		0		e do not wr	ite in space belov	y .			~~~~~			
OLIFORM T	EST RESULT	Γ	Te	GAS – 24 HRS.	GAS	48 HRS.	CONFIRME	ED	REMARK	.S			
.EV 2 71													

STATE OF WISCONSIN
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Madison, Wisconsin 53701

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1. COUNTY	CHECK ONE	NAME 11							
tole?!	▼ Town	Village City City							
2. LOCATION - 1/4 Section Section	Township Range	3. OWNER AT TIME OF DRILLING							
リルナ シガナ タブナ	135NR12E	Vargil Polar Si	te I						
OR - Grid or street no. Street name		ADDRESS	4						
		Mole hake Tribe.							
AND -If available subdivision name, lot & block	no.	POST OFFICE M							
A Distance in fact for the	BUILDING SANITARY SEWE	1,1016 rake	Wisc						
4. Distance in feet from well to nearest:	C. I. TILE	RFILOOR DRAIN FOUNDATION DRAIN C. I. TILE SEWER CONNECTED INDEPENDENT	WASTE WATER DRAIN C. I. TILE						
(Record answer in appropriate block)	155 - 1.								
CLEAR WATER DRAIN SEPTIC TANK PRIVY	SEEPAGE PIT ABSORPTION	N FIELD BARN SILO ABANDONED WELL SIN	K NOTE						
C. I. TILE		I SINK HOLE							
			_						
OTHER POLLUTION SOURCES (Give descriptio	n such as dump, quarry, drainage	well, stream, pond, lake, etc.)							
i i		, , , , , ,							
5. Well is intended to supply water for:	11 / 1 X4								
	11001/6 1-	IONIG.							
6. DRILLHOLE		9. FORMATIONS							
Dia. (in.) From (ft.) To (ft.) Dia. (in	n.) From (ft.) To (ft.)	Kind	From (ft.) To (ft.)						
Surface 25		(2 -1 2 -2 -2 -)	Surface <						
		sould, dignet	January Hy						
6 35 48			·						
7. CASING, LINER, CURBING, AND SCR	EEN								
Dia. (in.) Kind and Weight	From (ft.) To (ft.)								
1 11 and the state of the state									
6 19 97 New S	Surface 39								
17101-14	,	address restriction of the second							
Chelded Joints	> .	- I - I - I - I - I - I - I - I - I - I							
25/01/	1								
OFT Stainless									
(2 00 - 7)	on 39 42								
Sucen Johns	10 ho								
Mazelat									
8. GROUT OR OTHER SEALING MATER	101	10. TYPE OF DRILLING MACHINE USED							
Kind	1 1								
C	From (ft.) To (ft.)	Cable Tool Direct Rotary	Reverse Rotary						
Cement	Surface 25	Rotary – air Rotary – hammer	Jetting with						
		w/drilling mud with drilling mud & air	Air Water						
		Well construction completed on 9	2 1975						
11. MISCELLANEOUS DATA	t \9 GPM		above						
Yield test: Hrs. a	t \ GPM	Well is terminated 24 inches	below final grade						
Dough from sunface to	95 ft.	Well disinfected upon completion	Yes No						
Depth from surface to normal water level	J ft.	The second secon							
Depth to water level when pumping	39 ft.	 Well sealed watertight upon completion	Yes No						
Depth to water level when pumping	37 ft.		4						
Water sample sent to St Man	Haseital T	Minus land all laboratory on:	20 19 VS						
<u> </u>									
type of casing joints, method of finishing the	ards, information concerning well, amount of cement used	difficulties encountered, and data relating to nearb in grouting, blasting, sub-surface pumprooms, acc	y wells, screens, seals,						
be given on reverse side.	, or sometic use	5. seeing, endstring, sub-surrace pumprooms, acc	as pira, ero., silouid						
SIGNATURE		COMPLETE MAIL ADDRESS							
٨. n.	_	6/1 12/1 1/11	\ \ \ \.						
Nho Bent	Registered Well Driller	Drab KT & Khine	sili Bara						
	Please do not writ								
COLIFORM TEST RESULT	GAS – 24 HRS. GAS	- 48 HRS. CONFIRMED REMARKS							

0CT 29 1975

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STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

1. CQUNJY	′ \					CHECK	ONE			N.	AME ,			
40	1291				\sqrt{\tau} то			Village City NAME						
2. LQCATI	ON - 1/4 Se	ction	Section	Tow	nship \	Rang	е	3. OWNER A			11100	11111	116.	
5 6 H	: GHW-	7	97	7.	2 <7 K) 6	તે \જે		111	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CL DRIFF	. בל	1115		' \
OR Grid o	or street no.	·+	Street nam		2010	1110	10	Head		1101	-D	पार्व	inct ;	2/16/2
	A street no.		Street Ham					ADDRESŠ	~ \	. \	١.		3110	
ANI) If av	ailable subdivisi		1.4 0 1.1 . 1						110	16 ,	Nak	16 1	1/20	,
AIND TI ave	anabic subdivisi	ion name	, 101 & 01001	c no.				POST OFFI	CE 🕨	۸ ۱ .	\ \		1100	_
4 D: 4				1937				<u> </u>		1016	ra,	KE	MIPC	<u> </u>
4. Distance	e in feet from	well to	nearest:	В	DILIDING S	C. I.	Y SEWE	R FLOOR DRAIN C. I. TILE		FOUNDAT			WASTE WA	TER DRAIN
(Rec	ord answer in a	nnronrio	to blook)		7761		_	0.1.	JOB WEI	-	LEDINDE	PENDEN I	C. I.	TILE
			•		7	-		- -				-		
CLEAR WAT	TER DRAIN S	EPTIC T	ANK PRIV	YS	EEPAGE P	IT ABS	SORPTIO	N FIELD BAR	N S	ILO ABA	ANDONEL	WELL S	INK HOLE	<u> </u>
<u> </u>	11112	_				ı				ı		1		
_		•		ı					-	-	_		_	•
OTHER POL	LUTION SOU	RCES (Gi	ive descripti	on su	ch as dump	. quarry.	drainage	well, stream, por	nd lake	etc.)				
						, 4,	, aramage	wen, stream, por	ia, iake,	cic.)				
5. Well is it	ntended to su	pply wa	ter for: \ \		``			•						
		PP. ,	/	le.	~ d	5)	cart	· 18/						
6. DRILLE	101 E			110	αa		1011	10 500	iac	}				
	1				1	. 1		9. FORMAT	IONS	· / ·				
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7. CASING	, LINER, CU	RBING	AND SCI	REEN	V							·	-	
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	1)	`	11											
	MO,	2 5	76/0	1	•									
8. GROUT	OR OTHER	SEALIN	G MATER	SIAI				10 TYPE OF	DOLL	L INIC NA	A CHINIE	HOED		
			IG WATE	"7"				10. TYPE OI		LING MA	ACHINE	OSED		
	Kind		·		From (ft.) To (ft.)	Cable Tool	l		Direct Ro	otary	Revers	e Rotary
ſ	·	<i>-</i>		1	Surface	a		Rotary – a	.i.		Rotary -	h		
	SIME	277				0	17	w/drilling		wi		mud & air	Jetting	
				İ									Air	Water
								Well construc	tion co	mpleted o	on C	/・2	-/	1975
	LLANEOUS	DATA								911.			above	
Yield test:	7.		Hrs.	at	7	2	GPM	Well is termin	ated	24	inche	s 🗀	below	final grade
		`			~ /									
Depth from	surface to no	rmal wa	ter level	ζ.	35		ft.	Well disinfect	ed upo	n complet	tion		Yes	□ No
Depth to wa	ter level whei	n numni	na	റ	<u>97</u>		ft.	Well sealed wa	atertigh	t upon co	mpletio	n	Yes	No No
		<u>. pap.</u>			${}$		- 11.				· · · · · · · · · · · · · · · · · · ·		7	
Water sample	e sent to 🧲	7	M	ar.	,, //	, , , , , , , , , , , , , , , , , , ,	tal	Rhad		laborator	v on: 🕜	1 +	9 2	1975
		77				020		Illinke	CIO K	.		$\gamma c \gamma^-$	80	\sim
our opinior	n concerning	other po	llution ha	zards	, Infolymat	tion con	ncerning	difficulties end	ounter	ed, and da	ata relati	ng to near	by wells, sci	reens, seals.
ype or casin	ig joints, metr	nod of fi	nishing the	e wel	i, amount	of cem	ent used	in grouting, bl	asting,	sub-surfa	ce pump	rooms, ac	cess pits, etc	., should
e given on r	everse side.												•	•
SIGNATURE								COMPLETE MA	IL ADI	ORESS			· · · · · · · · · · · · · · · · · · ·	
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130	w 15	usi		Rea	istered We	ell Drill	_{er}	Veste	KK	\mathcal{A}	KY	ino/	1 Wh us	
<u>;</u> ;		- 11	*******					e in space below			1711	1115 1	$aua\kappa t$	
OLIFORM T	EST RESULT			GAS	S – 24 HRS			- 48 HRS.		IRMED		DEM . B.		
	ALGOLI			Jone	5 - 27 HKS		Juna -	70 HK3.	CONF	IUMED		REMARK	3	
2EV 2 71				1				•	1					

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DEPARTMENT OF NATURAL RESOURCES
Box 450 Madison, Wisconsin 53701

					,		OI I OMMENIO	00						
1. COUNTY	rest			CHECK ONE Town			Village City NAME							
							3. OWNER AT TIME OF DRILLING							
J. LOCATIO	ON - 14 Se	ction 6		ownship	Range	6		/	RILLING	_	c't.	- L-		
4MA	SM 12	· ~	<u>, </u>	32 N B	118	<u> </u>	Sylve	18181	LOT	<u> </u>	Site	2 0		
OR - Grid or street no. Street name							Mole Lake Tribe.							
AND -If ava	ailable subdivis	ion name, lo	t & block no	0.	POST OFFICE Molo Lake Wisc									
4 Distance	in feet from	well to ne	arost.	BUILDING SAN	ITARY S	EWER	FLOOR DRAIN	FOU	NDATION DRAIL	<u>, , , , , , , , , , , , , , , , , , , </u>	WASTE WA	TER DRAIN		
	ord answer in a					TILE		EWER CON	NECTED INDEP	ENDENT	C. I.	TILE		
												1		
CLEAR WAT	FER DRAIN S	SEPTIC TAN	K PRIVY	SEEPAGE PIT	ABSOR	PITON	FIELD BARN	SILO	ABANDONED	WELL SI	NK HOLE			
ŭ.,					١ _		<i>i</i>		_	į	_			
						_	/							
OTHER POL	LUTION SOU	RCES (Give	description	such as dump, q	uarry, dra	inage	well, stream, pond,	lake, etc.)	····					
			•	• • •			7							
5. Well is in	ntended to su	pply water	for:	Johila		14	SMC							
6. DRILLI	JOLE			OPITE		77.	9. FORMATION	ONIC						
	1 1		1		1		J. FUNIMATIC			1	- 40. 1	1 - 46.5		
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.	.) From (ft.)	To (ft	.)	<u> </u>	Kind			From (ft.)	To (ft.)		
10	Surface	15			1	$\sim I$	Sand	u (Clau		Surface	178		
6	25	<i>b9</i>				_ /	Elista	Dar	de de	aoel	18	61		
7. CASING	, LINER, CL	JRBING, A	ND SCRE	EN		1	011.6	<u></u>	17.			 		
Dia. (in.)		ind and Weig		From (ft.)	To (fit	15	Sand	~ ~	raise/ >		10	100		
1 1	<u>"</u>	ind and weig		110111(11.)	10 (1)	.15 E	3414	7 6	1.400		<u> </u>	+		
	18.0.	7 Ne	a Ste	Surface	10	d								
	Welde	¿Z b	star											
354	Stair	1/ess	Stee	100		٦								
	5.00				3									
	Tohn	200 3	2016EL	<u> </u>	ļ									
	11 0	-/ /	<u>_</u>											
	10,3) 2/0			<u> </u>									
8. GROUT	OR OTHER	SEALING	MATERI	AL			10. TYPE OF	DRILLIN	IG MACHINE	USED				
	Kin	d		From (ft.)	To (ft.))	Cable Tool		Direct Ro	tarv	Reve	erse Rotary		
	\sim	\			2	_	, ,			·				
Cement				Surface	35	S	Rotary – air w/drilling m		Rotary —			ng with		
					1		vv/drining iii	uu	with drilling I	iiuu & aii		ir Water		
							Well constructi	on compl	eted on 🔍	. /-	7	19 7 5		
11. MISCE	LLANEOUS	DATA		<u> </u>	·			$\overline{}$	•		above			
Yield test:	1,	_	Hrs. a	(\D	G	PM	Well is termina	ted 7	inches	F	below	final grade		
	4		•			ft.	Well disinfected	d upon co	mpletion		<u> </u>	es No		
Depth from	n surface to n	ormai wate		<u>16</u> 20			Well sealed wat	ortialst u	non completion		\ \ \ \ \ \	es No		
Depth to w	ater level wh	en pumpin	9	<u> </u>		ft.	vveii sealed wat	ertignt u	pon completion	<u>' </u>				
Water samp	ole sent to	+ 1/c	ard].	1 lptipes	<u>79</u>		- Rine	Tall salah	oratory on:	<u>DO</u>	77	19 75		
type of casi							difficulties enco d in grouting, bla							
SIGNATURI			(4.11				COMPLETE MA	II. ADDRI	ESS					
SIGNATOR	1			•			Som EditionA							
_/Y	,	1	/	B			Ctal &	1/4 C	ABL.	200	nlk a	(
	10/	SUL	<u> </u>	Registered We			101011	(//	~ 1111.	111510	111 014			
	mnom						te in space below		den -	DEMARY	С	•		
COLIFORM	TEST RESUL			GAS - 24 IIRS	.	GAS	– 48 HRS.	CONFIR	MED	REMARK				
				1	- 1			ı						

OCT 27 1917

NOTE:

White Copy
Green Copy
Yellow Copy
Yellow Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

1. C O	UNTY	Fo	rest			CHECK Tow			Village	ſ	☐ Cit		Na	me		Na	shv	ille		
		1/4 Se	ection	Section		Township		nge					ER 🗀	AGE	NT AT				G CHEC	CK (1) ONE
	CATION		SW	27		35N		12E					-		Char	les	₽o	lar	01120	SK (V) ONE
OR	– G	rid or St	reet No	Street N	lame				1	ADDRES	S]	Mole	La	ke,	Wisc.	*******	
٨N	D – If	availabl	e subdi	vision name	, lot &	block No.			F	OST OF	FICE									
4. Dis	tance in f	eet fron	n well	Building	San	itary Bldg.	Orain	Sanita	ry Bldg	Sawar	Т-	FIC	oor Dr	ain		C.1			-1	
to r	nearest:	(Reco	ord	hО			Other	C.I.	, bidg	Other			nected ver O		. 1	C.I		lg. Drain Other	C.I.	m Bldg, Sewe
ans blo	wer in ap ck)	propriat	te	40												-	.	01.701	0	Other
Stree	t Sewer	Othe	r Sewer	rs Founda	tion Dr	ain Connec	ted to:	Sewage :		Clearw		Sep		loldir	g Sew	age /	Absor	ption Unit		
San.	Storm	C.I.	Other	Sewer Clearwa Dr.	iter	Sewage Sump Clearwate Sump	er -	C.I.	Other	Suii	П	Tai	יל	Fank	See	oage oage		81	<u>, </u>	
Privy	Pet	Pit: N	onconfo	orming Exis	ting	Subsurface	Pumpro	oom	Barn	Animal	Anin		Silo	G	lass Lir		Silo	Earthen	Silage	
	Waste Pit	Well				Nonconfor	ming Ex	cisting	Gutter	Barn Pen	Yar	d	With	Pit S	torage acility		w/o Pit	Storage Pit	French C) r
		Pump Tank													•					
Tempo Manur Stack	e	Watertic Liquid i Tank		Solid Mar Storage Structure		Subsurface Gasoline or Oil Tank	Dispo	Pond or sal Unit ify Type		Other (0	Give D	escr	iption)						
6 W-1	11-1-4																			
o. Well	l is intend	iea to si	upply w	ater for:	Dwe	lling			9.	FORMA'	TIONS	5					,			
6 Dp	ILLHOL	E		/		_ 						K	ind					From (ft.)		To (ft.)
	in.) From		ITo (ft	i.) Dia. (i	in 1	From (ft.)	l T.	o (64.)			-		_							
	110			Dia. ()		110111 (11.)		o (ft.)		aving				nd				Surface		21
10	Su	rface	25	6		25		45		Caving	, Kec	۱ ۵ اوران	and					21		30
									K	K Bro	wri S	San	ıd					30		45
7. CAS	SING, LII	NER, C	URBING	G AND SCI pecification	REEN	·			_	(September)										
_Dia. (i	Mat n.)	erial, W	eight, S od of A	pecification ssembly		From (ft.)	1 T	o (ft.)		. Water Park										
				el 19.	15#	rom (it.)		5 (11.)	1	y										
				Steel	·"	Surface)	42												
									/											
6	12-s1	ot St	ainl	ess We	11	lı2	1	45 2												
		So	reen														-+-			
			····																	
							A Second	,												
	1						1		10.	ТҮРЕ О	F DRI	LLI	NG M	ACH	INE US	SED			i	
						- Age			_				1	B	totary-l	hamr	ner	1		
8. GRO	OUT OR			ING MATE	- 1		1		1		le Too			الــا n	nud & a	air			Jetting	with
		Kine	<u>a</u>		(From (ft.)	To) (ft.)		☐ Rot	ary-aid Irilling	mue	d .	K 8	Rotary- Lair	hamı	ner			Air
		Neat	Ceme	ent	4	Surface	2	5			ary-w		1		Reverse	Rota	ary			Water
									Well	construc	tion o		lated				9/2	2 /77		10
11.	MISCEL	LANE	ous d	DATA					 ""	- Constitut	CIOII C	Jii P				X		ove		19
	Yield Tes	it:		2	Hr	s. at	1 6	GPM	Well	is termin	ated		38	18 i	nches		_	elow fir	nal grade)
	Depth fro	om surfa	ce to n	ormal water	level		22	Ft.	Well	disinfecte	ed upo	n co	mplet	ion			X Y	es 🗆 N	0	
	Depth of when p		evel	35 F	t. S	tabilized	X Yes	s 🗆 N	o Well	sealed wa	tertigl	ıt up	on co	mple	tion		γ γ	es 🗆 N	0	
	Water san	nple sen	t to			Hospit	ลา						ratory			•	9,	/23/77		19
Your o	pinion co	ncernin	g other	pollution h	azards	, informatio	n conce	erning dif should b	ficulties e given	s encount	tered.	and o		-	g to ne	arby	wells	, screens, s	eals, me	
Signatur									-				tHI	VEI	ANII	र ! ज	(A/ C	11 55	11 1 14	NG, INC.
	_		_						Com	Piete Mai	n Audi	CSS			186) C	ove Mijo	TRY D	ILLII IVE	vG, INC.
15	al l	1/	2 fr	•		Registere	d Well I	Oriller					R	HINI	ELAN	DEF	₹, W	ISCONS		54501

, i u	Well Consin	onstruction UNIQUE 1	Report	For	ER.	H 1	74	MAR 2 S	Departmen	ate of Wisconsin nt of Natural Res Water Supply — \		
P	Property Owner	Note Lake	11200	To Teleph	one Numb	per		. ∠ 3		Box 7921 dison, WI 53707	.)	
M	Aniling Address	WIL LANG	wood.	<u> </u>	1			1			1-1-1-	
4	1/20/	x 567	(19	V20	1	Zip C	ode	1. Location Town		Se type or print using Village Fire		
	127 /	/ !(/		11	١/	5	450	of 7/3/2	Al bod			
-c	County of Well	County Well Loc Permit No. TE			Well Con	pletion	700	Grid ob 87.70	et Address of	Road Name and No	ımber (if ava	ilable)
	cocation Fores	Permit No. W	7		Date	м м Т	81 20 D Y Y	Subdivisio		Lot #	Block	
(21)		ctor (Business Na		Registrat			well location ect 40-acre					
	Address	woods We	17 171	<u>ing</u>	156		of section. N	Gov't Lot	# or	<u>SE</u> % of <u>SE</u> _ N; R <u>/ 2</u>	= ¹⁴ of	117
	6608	? Prune L						3. Well Ty		New New	NE L	w
	City	1 1.	State	•	Code	w H	E		lacement	Reconstruct	ion	
	Lho	elander.	(0)	545	<u>о</u> Н '	"	E	of unique w	ell#	cons	tructed in 1	9 .
						Li	s I			ed or reconstruct		•
			- 1		<u>-</u>							
	•	homes and/or		'''	gh Capacity		□ Yes KNo					
		st Point of Proper					•			Point Detted		
	Located on Fighe						out and Surr rd Hydrant			□ No If no, exp Vastewater Sump	main on dat	k side.
		Well To Nearest:		10						aved Animal Bar		
	_ 1. Landfill _ 2. Building Ove	arhan <i>a</i>					ain to Clearw ain to Sewer			Animal Yard or Sh Silo — Type		
28	3. Septic or Ho			13						Barn Gutter		
	_ 4. Sewage Abs	-			□ Cast	Iron or P	Plastic 🗆 Othe		22. N	Manure Pipe □ Gr	avity 🗆 Pre	ssure
	5. Nonconform	•		14			☐ Gravity ☐			Cast Iron or Plast		
	_ 6. Buried Hom _ 7. Buried Petro	e Heating Oil Tan oleum Tank	ık	1,5			Plastic □ Oth reet Sewer	her _)ther Manure Stor)ther NR 112 Was	-	
	8. Shoreline/Sw				6. Clearw			_				
6. Drillho	ole Dimensions	Method of cor		upper en	arged	DNR	9.	Ge	ology		From	То
Dia. (in.)	From To (ft.)	drillhole only.				DNR USE ONLY	Type, Car	ving/Noncavi	ng, Color, I	Hardness, Etc.	(ft.)	(ft.)
		1. Rotary		irculation		K-		San	d		surface	44
/	1 . 1///	/ [] a p-4						39/10	<u> </u>		1	//
6	surface 44	2. Rotary										
6	surface 44	2. Rotary 3. Rotary 4. Reverse	— Foam									
4	surface 44	3. Rotary 4. Reverse 5. Cable-te	— Foam e Rotary ool Bit					No. of the latest of the lates				
<u>\$</u>	surface 444	3. Rotary 4. Reverse 5. Cable-to 6. Temp.	— Foam e Rotary ool Bit Outer Cas	ing	in. dia.							
6	surface 444	3. Rotary 4. Reverse 5. Cable-te 6. Temp. (Remove	— Foam e Rotary ool Bit Outer Case ed?	ing	in. dia. No							
6	surface 444	3. Rotary 4. Reverse 5. Cable-te 6. Temp. (Remove	— Foam e Rotary ool Bit Outer Cas	ing	in. dia. No							
7.	Casiz	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other	— Foam e Rotary ool Bit Outer Case ed?	ing	_ in. dia. No 							
	Casir Material,	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other Weight, Specifical	— Foam e Rotary ool Bit Outer Case ed?	Yes From	in. dia. No To				``			
7. Dia. (in.)	Casir Material, Mfg. & N	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other Weight, Specificat Method of Assemb	— Foam e Rotary ool Bit Outer Case ed?	From (ft.)	To (ft.)				``			
	Casir Material,	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other Weight, Specificat Method of Assemb	— Foam e Rotary ool Bit Outer Case ed?	Yes From	in. dia. No To				1			
	Casir Material, Mfg. & N	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other Weight, Specificat Method of Assemb	— Foam e Rotary ool Bit Outer Case ed?	From (ft.)	To (ft.)	-			`			
	Casir Material, Mfg. & N	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other Weight, Specificat Method of Assemb	— Foam e Rotary ool Bit Outer Case ed?	From (ft.)	To (ft.)		atic Water L	evel	``	12. Well Is:		
	Casir Material, Mfg. & N	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other Weight, Specificat Method of Assemb	— Foam e Rotary ool Bit Outer Case ed?	From (ft.)	To (ft.)		ft. above i	evel ground level		_	S. Above	Grade
	Casir Material, Mfg. & N	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other Weight, Specificat Method of Assemb	— Foam e Rotary ool Bit Outer Case ed?	From (ft.)	To (ft.)		ft. above a	evel		in. [Below	Grade
	Casir Material, Mfg. & M	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other Weight, Specifical Acthod of Assemb	— Foam e Rotary ool Bit Outer Case ed?	From (ft.)	To (ft.)		ft. above process ft. below process ft. below process ft. below process ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	evel ground level ground surfa	ce	in.	Below Yes [] No
Dia. (in.) Dia. (in.)	Casin Material, Mfg. & M	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other g, Liner, Screen Weight, Specificat Acthod of Assemb	— Foam e Rotary ool Bit Outer Case ed?	From (ft.)	To (ft.)	11. Pu	ft. above process ft. below process ft. below process ft. below process ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	evel ground level ground surfa	ce surface	in. Developed?	Below	_
Dia. (in.) Dia. (in.)	Casin Material, Mfg. & M	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other Weight, Specifical Acthod of Assemb	— Foam e Rotary ool Bit Outer Case ed?	From (ft.) surface	To (ft.)	11. Pu Pump	ft. above of the first field for the first	evel ground level ground surfa <u>80</u> ft. below . GPM for	ce surface hours	in. C Developed? Disinfected? Capped?	Below Yes [Yes [Yes [No No No
Dia. (in.) Dia. (in.) 8. Method	Casin Material, Mfg. & M	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other g, Liner, Screen Weight, Specifica Acthod of Assemb	— Foam e Rotary ool Bit Outer Case ed?	From (ft.) surface From	To (ft.)	11. Pu Pump Pump 13. Di	ft. above g ft. below g imp Test bing Level bing at d you perman	evel ground level ground surfa SO ft. below GPM for nently seal a	surface hours	in. Developed?	Below Yes [Yes [Yes [No No No
Dia. (in.) Dia. (in.) 8. Method	Casin Material, Mfg. & M PEUS screen type and 3' NO. 13 Ground	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other g, Liner, Screen Weight, Specifica Acthod of Assemb	— Foam e Rotary ool Bit Outer Cas: ed?	From (ft.) surface	To (ft.) To yy	11. Pu Pump Pump 13. Di	ft. above g ft. below g imp Test bing Level bing at d you perman	evel ground level ground surfa Oft. below GPM for nently seal a	ce surface hours Il unused, n	Developed? Disinfected? Capped?	Below Yes [Yes [Yes [No No No
Dia. (in.) Dia. (in.) 8. Method	Casin Material, Mfg. & M PEUS screen type and 3' NO. 13 Ground	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other g, Liner, Screen Weight, Specifica Acthod of Assemb	— Foam e Rotary ool Bit Outer Case ed?	From (ft.) surface From	To (ft.) To yy	Pump Pump 13. Di	ft. above general field you perman Yes Name Name Name Name Name Name Name Name	evel ground level ground surfa Oft. below GPM for nently seal a No If	ce surface hours Il unused, n	Developed? Lossinfected? Capped? Concomplying, or the Driller Driller D	Below Yes Yes Yes Yes Insafe wells	No No No
Dia. (in.) Dia. (in.) 8. Method	Casin Material, Mfg. & M PEUS screen type and 3' NO. 13 Ground	3. Rotary 4. Reverse 5. Cable-to 6. Temp. 6 Remove If no, e 7. Other g, Liner, Screen Weight, Specifica Acthod of Assemb	— Foam e Rotary ool Bit Outer Cas: ed?	From (ft.) surface From	To (ft.) To yy	Pump Pump 13. Di	ft. above g ft. below g imp Test bing Level S bing at id you perman Yes \[\begin{center} \text{N} \\ \text	evel ground level ground surfa Oft. below GPM for nently seal a No If	ce surface hours Il unused, n	Developed? Lossinfected? Capped? Concomplying, or the Driller Driller D	Below Yes Yes Yes Yes	No No No

WELL CONSTRUCTION REPORT Form 3300-77A Rev. 9-88

See North Construction Constru	Well Constructor (Business Name) Registration # 2. M	State of Wisconsin Department of Natural Resources Private Water Supply — WS/2 Box 7921 Madison, W1 53707 1. Location (Please type or print using a black pen.) Town City Village Fire (if available) of
Sex blarn, restaurant, church, school, industry, etc.] Sinch Creenty Poyerty Oyer Mile Driven Point Jetted Other	4. Well serves # of homes and/or High Capacity Wel	ll? □ Yes 告No
6. Well Located on Highest Point of Property, Consistent with the General Layout and Surroundings? Pres No No No No No No No		perty? O Yes No
Distance in Feet From Well To Nearest: 10. Privy 18. Paved Animal Barn Pen 1. Landfül 11. Poundation Drain to Clearwater 19. Animal Yard or Shelter 22. Building Overhang 12. Foundation Drain to Sewer 20. Silo - Type 2. Silo - Type	5. Well Located on Highest Point of Property, Consistent with the General	l Layout and Surroundings?
1. Landfill		•
3. Septic or Holding Tank 4. Sewage Absorption Unit 5. Nonconforming Pit 6. Burded Home Heating Oil Tank 7. Burded Petroleum Tank 8. Shoreline/Swimming Pool 16. Clearwater Sump 16. Clearwater Sump 17. Burded Petroleum Tank 19. Cast from or Plastic Other 19. Collectron or Plastic Other		
4. Sewage Absorption Unit 5. Nonconforming Pit 6. Buried Home Heating Oil Tank 7. Buried Petroleum Tank 8. Shortline/Swimming Pool 16. Clearwater Sump 17. Buried Petroleum Tank 15. Collector or Street Sewer 16. Clearwater Sump 17. Buried Petroleum Tank 18. Shortline/Swimming Pool 19. Clearwater Sump 19. Clearwater Sump 19. Clearwater Sump 19. Collector or Street Sewer 10. Cher Nrt 112 Waste Source 24. McCruz - Succession 25. Collector or Street Sewer 26. Cher Nrt 112 Waste Source 27. Buried Petroleum Tank 19. Rotary - Mud Circulation 19. Rotary - Air 19. Rotary - Air 19. Rotary - Air 19. Rotary - Air 19. Rotary - Air 19. Rotary - Fosm 19. Rotary - Fosm 19. Rotary - Fosm 19. Rotary - Fosm 19. Rotary - Fosm 19. Rotary - Sand 19. Sand 1		
S. Nonconforming Pit	4	5 4 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 6 6 6
6. Burled Home Heating Oil Tank	The state of the s	
8. Shoreline/Swimming Pool 16. Clearwater Sump 24. Monte-Septic. 5. Drillole Dimensions (Tit.) (It.)		on or Plastic Other 23. Other Manure Storage
Method of constructing upper enlarged drillhole only. Specification Spec		1.3
Dia. (in.) (it.) (
Surface Surf	From To drillhole only. Dia. (in.) (ft.) (ft.)	NR SE Geology From To SE Type, Caving/Noncaving, Color, Hardness, Etc. (ft.) (ft.)
3. Rotary - Foam 4. Reverse Rotary 5. Cable-tool Bit in. dia. Removed? Yes No If no, explain 7. Other 7. Other To Mig. & Method of Assembly (ft.)	1. Rotary – Mud Circulation	Y Speed Vessers I surface 25
A. Reverse Rotary S. Cable-tool Bit In. dia. S. Cable-tool Bit In. dia. S. Cable-tool Bit In. dia. S. Cable-tool Bit In. dia. S. Card S. Cable-tool Bit In. dia. S. Card	70 3 Rotery - From	Office Tyrnder 05
G. Temp. Outer Casing in. dia. Removed? Yes No If no, explain 7. Other To Material, Weight, Specification Mig. & Method of Assembly (ft.)		Medium SAND 25 42
Removed? Yes No If no, explain 7. Other Casing, Liner, Screen Material, Weight, Specification Mig. & Method of Assembly (ft.) (ft.) (ft.) (g	C Cubic scor Dis m. dia.	1st Since Sound un Ru
Casing, Liner, Screen Material, Weight, Specification Mfg. & Method of Assembly (ft.)	Removed? T Yes T No	
Casing, Liner, Screen Material, Weight, Specification Mfg. & Method of Assembly (it.) (b) Ashm A53 A5.97 Surface 57 10.18tatic Water Level (it. above ground level (it. below ground surface 11. Pump Test Pumping Level Grout or Other Sealing Material Method Circulation From (it.) (it.) Sacks (it.) Grout or Other Sealing Material Method Circulation Signature of Point Prison or Resistered Distinct Compent Surface 14. Signature of Point Prison or Resistered Distinct Date Signed 9 - 13 - 90 Signature of Drill Rig Operator WELL CONSTRUCTION REPORT		Medium Sand 54 60
Material, Weight, Specification Mfg. & Method of Assembly Astm		
Dia. (in.) Mfg. & Method of Assembly (ft.) (ft.) ASTM A53		
10 Static Water Level 12 Well Is: Above ground level 15 Sold 11 Pump Test 12 Pumping Level 13 Pumping Level 14 Stacks 15 Pumping at 2 Pump	This is the same of the same o	
10_Static Water Level 12. Well Is:	6 Astm 453 18.97 surface 57	
10_Static Water Level 12. Well Is:	LTVI Welded	
it. above ground level Composition Comp		Static Water Level 12. Well Is:
Solution Screen type and material Solution Solu		ft shave ground level
Dia. (in.) Screen type and material From To Sacks Signature of Disinfected? Yes No No Signature of Disinfected? Yes No No Signature of Disinfected? Yes No No Signature of Disinfected? Yes No No Sacks Signature of Disinfected? Yes No No Sacks Sacks Sacks Signature of Disinfected? Yes No No Sacks Sacks Sacks Sacks Signature of Disinfected? Yes No No Sacks Sacks Sacks Signature of Disinfected? Yes No No Sacks Sacks Sacks Signature of Disinfected? Yes No No Sacks Sacks Sacks Signature of Disinfected? Yes No No Sacks Sacks Sacks Sacks Signature of Disinfected? Yes No No Sacks	Je chi	ft. below ground surface in. Below
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WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

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WELL CONSTRUCTOR'S REPORT Form 3300–15 Rev. 10–75

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WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-7533

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WELL CONSTRUCTOR'S REPORT

Form 3300-15 2 2 1980

1. COUNTY CHECK (V) ONE: Name Nashville Forest Town ☐ Village ☐ City Range 12E % Section SE NW SE OWNER AGENT AT TIME OF DRILLING CHECK (4) ONE 3. NAME Township 35**N** 2. LOCATION Ms. Laura Olds ADDRESS OR - Grid or Street No. Street Name 54520 Mole Lake, Wisc. AND - If available subdivision name, lot & block No. POST OFFICE 4. Distance in feet from well Building Sanitary Bldg. Drain Floor Drain Connected To: Sanitary Bldg. Sewer Storm Bldg. Drain Storm Bldg. Sewer to nearest: (Record Other C.I. Other Sewe C.I. Other 30 answer in appropriate block) Holding Sewage Absorption Unit Street Sewer Other Sewers Foundation Drain Connected to: Sewage Sump Clearwater Septic Tank C.I. Sewage Sump Other Seepage Pit Other San. Storm C.I. Sewe 95 Seepage Bed 110 Clearwate Dr. Clearwater Sump Seepage Trench Pet Waste Pit Privy Pit: Nonconforming Existing Subsurface Pumproom Glass Lined Storage Facility Barn Gutter Animal Barn Pen Earthen Silage Storage Trench Or Pit Animal Silo Yard With Pit Silo Well Nonconforming Existing Pump Tank Temporary Manure Stack Watertight Liquid Manure Tank Solid Manure Storage Structure Subsurface Gasoline or Oil Tank Waste Pond or Land Disposal Unit (Specify Type) Other (Give Description) 5. Well is intended to supply water for: 9. FORMATIONS Dwelling From (ft.) Kind To (ft.) 6. DRILLHOLE Dia. (in.) From (tt.) To (ft.) Dia. (in.) From (ft.) To (ft.) Sand & Clay 35 Caving Surface 25 6 10 38 Surface Sam 35 38 7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification
Dia. (in.) & Method of Assembly From (ft.) To (ft.) 6 New Black Steel 19.45 Surface 35 T&C A53 US Steel 6 15-slot Stainless Well 35 Screen 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Jetting with 8. GROUT OR OTHER SEALING MATERIAL Cable Tool Kind Rotary-air w/drilling mud Air From (ft.) To (ft.) Rotary-hammer & air Water Rotary-w/drilling ☐ Reverse Rotary Surface 25 Neat Cement 6/25/79 Well construction completed on **MISCELLANEOUS DATA** 11. above 2L final grade 12 ☐ below **GPM** Yield Test: ____ Well is terminated inches 21 Yes 🗆 No Depth from surface to normal water level Ft. Well disinfected upon completion Depth of water level Stabilized X Yes No Well sealed watertight upon completion Yes No Ft. when pumping . 6/25/7**9** Madison 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. Complete Mail Address RHINELANDER WELL DRILLING, INC. SALLO ARLUBBU DUS RHINELANDER, WIEGONE Registered Well Driller

NOTE:

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WELL CONSTRUCTOR'S REPORT Form 3300-15

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2. LOCATION NW SE 27 35N 12B Mole Lake Tribal Council Lot # 5 OR Grid or Street No. AND - If available subdivision name, lot & block No. 4. Distance in feel from well building Sentiary Bide, Oran Content on name, lot & block No. 4. Distance in feel from well building Sentiary Bide, Oran Col. 5. TRIST CONSTRUCTION ON LOT. Street Sweet Other Sewers Foundation Draw Connected to Sewage Summe Col. 5. Street Sweet Other Sewers Foundation Draw Connected to Sewage Summe Col. 5. Street Sweet Other Sewers Foundation Draw Connected to Sewage Summe Col. 5. Street Sweet Other Sewers Foundation Draw Connected to Sewage Summe Col. 5. Street Sweet College Sweet Foundation Draw Connected to Sewage Summe College Sweet Foundation Draw Connected to Sewage Summe College Sweet Foundation Draw Connected to Sewage Summe College Sweet Foundation Draw Connected to Sewage Summe College Sweet Foundation Draw Connected Tribute Sweet Sweet Foundation Draw Connected Tribute Sweet Sweet Sweet Foundation Draw Connected Tribute Sweet Sweet Sweet Foundation Draw College Sweet Foundation Draw Col				Castion								X					ING CE	IECK (4 ONE
ADDRESS Mole Lake, Wisc. 51/520 ADDRESS AND - If available subdivision name, lot & block No. POST OFFICE ADDRESS Mole Lake, Wisc. 51/520 ADDRESS Mole Lake, Wisc. 51/520 ADDRESS FOST OFFICE Distance in feet from well concerning Record answer in appropriate FIRST CONSTRUCTION ON LOT FIRST CONSTRUCTION ON LOT Sam. 51/57 Sam. 51/57 Col. 10ther Severs Col. Other	2. LOCATION	277				"		J. 14											
AND — If available subdivision name, lot & block No. 4. Distance in feet from well Building Samilary Bids Drain Sanitary Bids Sever Conservation (Record answer in appropriate FTRST CONSTRUCTION ON LOT. C.I. Other Sever Ended to Conservation Conservat	OR - C	Grid or St	treet No.	Street Name				A										-	
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7. CASING LINER, CURBING AND SCREEN Dia. (in.) & Method of Assembly PE A53 US Steel 19.00# PE A53 US Steel 38 6 12-slot Stainless Steel Well Screen Neat Cement Neat Cement Neat Cement Yield Test: Hrs. at 15 GPM Well is terminated Dia. (in.) Well disinfected upon completion Well pethod of Assembly Well sterminated 12 inches Well pethod of Assembly Well sterminated 12 inches Well pethod of Assembly Well disinfected upon completion Well sterminated 12 inches Well disinfected upon completion Water sample sent to Madison Water sample sent to Madison Water sample sent to Madison Water 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 reversed.	•		To (ft.) Dia. (in.)	From (ft.)	To (ft.	ر (Park Wall	Cavin	g Sa	nd					Surface		41	
7. CASING LINER. CURBING AND SCREEN Dia. (in.)		Surface	25	6	25	41	Park San San San San San San San San San San												
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Dia. (in.) & Method of Assembly From (ft.) To (ft.)	7. CASING, I	INER, O	URBING	AND SCREE	I	Japan .		1-											
PE A53 US Steel 38 11	Dia. (in.)	& Met	hod of A	ssembly	From (ft.)	To (ft.)	ļ										ļ	
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8. GROUT OR OTHER SEALING MATERIAL Kind From (ft.) Neat Cement Starface Well construction completed on 11/29/79 11. MISCELLANEOUS DATA Yield Test: Depth from surface to normal water level Well is terminated Depth of water level When pumping Madison 12 Inches Madison Iaboratory on Iaborat		slot	Stainl	less Stee	38	41													
8. GROUT OR OTHER SEALING MATERIAL Kind From (ft.) To (ft.) Rotary-air mud & air Water Neat Cement Surface 25 Rotary-w/drilling mud & air Water Neat Cement Surface 25 Rotary-w/drilling Reverse Rotary Well construction completed on 11/29/79 19 11. MISCELLANEOUS DATA Yield Test: Hrs. at 15 GPM Well is terminated 12 inches below final grade Depth from surface to normal water level 22Ft. Well disinfected upon completion Yes Inches No Water sample sent to Madison laboratory on 11/30/79 19 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.			WGTT E	Creen															
8. GROUT OR OTHER SEALING MATERIAL Kind From (ft.) To (ft.) Rotary-air mud & air Neat Cement Surface 25 Rotary-w/drilling mud & air Neat Cement Surface 25 Rotary-w/drilling mud & air Neat Cement Surface 25 Rotary-w/drilling Reverse Rotary Well construction completed on 11/29/79 19 11. MISCELLANEOUS DATA Yield Test: Above below Final grade Depth from surface to normal water level 22Ft. Well disinfected upon completion Reverse Rotary Well is terminated 12 inches below Final grade Depth of water level when pumping 26 Ft. Stabilized Reverse Rotary Well sealed watertight upon completion Reverse Rotary Well disinfected upon completion Reverse Rotary Mell disinfected upon completion Reverse Rotary Yes No Well sealed watertight upon completion Reverse Rotary 11/29/79 19 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.				A Part of the same							-								
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Neat Cement Surface 25 Rotary-walling mud Reverse Rotary Air Water Rotary-walling mud Reverse Rotary Reverse Rotary Reverse Rotary Rotary-walling mud Reverse Rotary	0 =====================================				<u> </u>	<u> </u>		1	□ Cal	hie To	ol		, w/c	irilling			☐ Je	tting w	ith
Neat Cement 25 Rotary-w/drilling Reverse Rotary Water Reverse Rotary Well construction completed on 11/29/79 19	8. GROUT O			NG MATERIA		To (ft.	.)		Ro	tary-ai	ir		Ro	tary-ha	mmer		С] Ai	r
Well construction completed on 11/29/79 19				Neat Ce				1	Ro	tary-w		1] Wa	iter
MISCELLANEOUS DATA 2 Hrs. at 15 GPM Well is terminated 12 inches above final grade					Burrace			.								1/29/	79	10	
Depth from surface to normal water level 22Ft. Well disinfected upon completion Yes No	11 MISC	FLLAN	FOUS I	DATA		<u> </u>		Wei	ii constru	cuon c	compa	eteu o	<u> </u>			above			
Depth of water level when pumping 26 Ft. Stabilized Yes No Well sealed watertight upon completion Yes No Water sample sent to Madison laboratory on 11/30/79 19 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.	Yield	Test:		2	Hrs. at	15	GPM	Wel	l is termi	nated			12 inc	hes			final	grade	
when pumping Ft. Stabilized	Depth	from sur	rface to n	ormal water le	evel	22	Ft.	Well	l disinfec	ted up	on cor	mpleti	on		*	Yes 🗆] 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 Complete Mail Addreshing LANDER WELL DRILLING, INC.	•			26 _{Ft.}	Stabilized 🖠	Ç□ Yes [□ No	Wel	l sealed w	atertig	ght up	on co	mpletio	on	X	Yes 🗆] No		
finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side. Signature Complete Mail Addr HINELANDER WELL DRILLING, INC.												-						19)
Signature Complete Mail Add HINELANDER WELL DRILLING, INC.	Your opinion finishing the	concerr well, am	ning other ount of c	pollution haz ement used in	ards, informatio grouting, blastir	n concerni 1g, etc., sho	ng diff ould be	give	n on reve	rse sid	e.								
	Signature							Co	mplete M	ail Ad	d rRH	INE	LAN 6	DER 80 C	AUD:	ITRY	RILL	ing,	TNU.

Blad Wolst.

Registered Well Driller

RHINELANDER, WISCONSIN 54501

NOTE:

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1. CO	UNTY	Fores	t			CHECI		ONE:		Village		Г	☐ Cit	tv	Na	me N	las	hvil	.le				
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	CATION					: ح	>N	<u> </u>	" 12	_ _				Mo	le.	Ial	ce	Trib	al	Co	ouncil	_LO	:# 2
OR	- G	rid or St	reet No.	. Street Nai	me					1	ADDI	CESS	•	M	lole	Le	ke	, Wi	.sc	. 5	54520		
. AN	D – If	availabl	e subdiv	ision name, l	ot & b	olock No).				POST	OF	FICE							-			
4. Dis	tance in	feet fron	n well	Building	Sanit	ary Bldg	g. Drai	n	Sanita	ary Bld	g. Sew	er		Flo Conr	or Di necte	ain d To	:	Ste	orm (Bldg	g. Drain	Stor	m Bldg, Sew
ans:			е		<u> </u>	STRUC'					Oth		L_,	Sew					:.I.		Other	C.I.	Other
Stree San.	t Sewer Storm	C.I.	r Sewer Other	Sewer		Sewage Sump			ewage	Sump Other		earw Sum		Sepi Tan		loldi Tank		Sewage Seepag Seepag	e Pit	1	otion Unit		
				Clearwate Dr.		Clearw. Sump				· i							- 5	Seepag	e Tre	ench			
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Tempo	orarv	Tank Waterti	aht I	Solid Manu	re Su	ubsurfac	e I Wa	aste P	ond or	Land	Oth	er (C	ive D	escri	ntior	1) 4	A SAME				L		
Manur Stack	e	Liquid i Tank	Manure	Solid Manu Storage Structure	G	asoline o il Tank	or Di	isposa	I Unit y Type			v. (c			and the second	SARAK SA							
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6. DR	ILLHOL	.E	·····											K	ind					+-	From (ft.)		To (ft.)
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										w	ell con	stru	ction (comp	oleted	on				11/	/28/79		19
11.	MISCE	LLAN	EOUS I	DATA 2				12	CDI				4 4			8	:a1	L	X		oove fir	nal grad	le
	Yield To				- Hrs	. at		15	<u>- Gr</u>		ell is te					4.	inc	iles					
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	Water sa			Madis											rator	-						<u> </u>	AU _79_
Your of finishi	opinion on the w	oncernii ell, amoi	ng other unt of co	pollution ha ement used in	zards, n grou	informating, bla	ation o sting,	etc.,	rning d should														
Signatu	ire									Co	mplet	e Ma	il 17	H44	IEL	AN	DE 80	R W	EL	RY	DEIAE DKIFFI	- 4 C	ING.
7	Sin	ed /	1/	late	<u>-</u>	Regist	ered V	Vell D	riller					R	HIN	ELA	ND	ER,	WIS	300	MSIN	545	u (

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WELL CONSTRUCTOR'S	REPORT
Form 3300-15	Rev. 12-76

1. COL	JNTY F	ores	t		СНЕСК (Name	it l					
				L .	Town		Vil			City			Vashv					(A) ONE
2. LOC	CATION		E SE	Section 27	Township 35N	Ran	ge L 2E	3. N				Tri)						(V) ONE
OR	Gi	rid or St	reet No.	Street Nan	ne			Α	DDRESS		ole I	ake,	Wisc				-	
ANI) – If	availabl	e subdivis	ion name, l	ot & block No.			P	OST OF								-	
4. Dist	ance in f	eet fron	n well	Building	Sanitary Bldg. D	Orain	Sanitary	Bldg.	. Sewer		Floor	Drain ted To:	S	torm B	ldg. Dra	in S	Storm	Bldg. Sew
to n	earest: ver in ap	(Reco	ord	FIRST		ther	C.I.		Other			Other S	ewer	C.I.	Oth	er (C.I.	Other
bloc					CONSTRUCT	i	ON LOT Sewage Su	mn	Clearw	ater	Septic	Holdin	g Sewa	ge Abso	orption	Unit		
San.	Storm	C.I.	Other	Sewer	Sewage Sump			her	Sum		Tank	Tank	Seepa	ge Pit				
				Clearwate Dr.		ir								age Bed age Tre	nch			
Privy	Pet Waste	1	onconforr	ning Existin				Barn Lutter		A nin Ƴar	nal Sile	o Gi	lass Line torage icility	w/c	Eart Stor	hen Sila age Tren	ge ich Or	
	Pit	Pump			Nonconform	ning Exi	sting		Pen		١,	Fa Fa	icility	Pit	Pit			
Tempo	rary	Tank Waterti	ight IS	Solid Manu	e Subsurface	Waste F	ond or La	and	Other (G	ive D	escripti	ion)						
Manure Stack	.	Liquid Tank	Manure	olid Manui storage structure	Gasoline or Oil Tank	Dispos			(0	Á		•						
5. Well	is inten	ded to s	supply wat	ter for:	Dwellin	-		9.	FORMA	fions					1 -	(C.)	1 .	r (64.)
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l	0 St	ırface	25	6	25 1	40)	1						·	ļ		-	
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8. GR (OUT OR			NG MATER	1	l	. (64.)		L Cal	ble To tary-a		1	mud & a Rotary-		,	. ب	etting — p	vitn
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			Ne	at Ceme	nt Surface	2	25	1	☐ Ro		v/drillin	'9 🗆	Reverse	Rotary	,			
								T						1	1/27/	779		
	MOOF		FOLICE	A.T.A				We	ll constru	ction	comple	ted on _		RET I			1	9
11.			EOUS D	AIA T	- Hrs. at	7	.2_ GPM	Well	ll is termi	nated		24	inches		above below	final	grade	
	Yield T	est:			- III5. at		G OIM	1	ii is termin	iatou				-				
				rmal water	level	13	Ft.	Wel	l disinfect	ed up	on com	pletion		<u> </u>	Yes	_ No		
	•	of water pumpin		26_ F	. Stabilized	X Ye	s 🗆 N	Wel	l sealed w	aterti	ght upo	n compl	letion	Æ	Yes [□ No		
	Water s	ample se	ent to	Madi								tory on						¹⁹ -79
Your of finishi	opinion ng the w	concern ell, amo	ing other ount of ce	pollution hament used i	azards, informati n grouting, blast	ion conc ing, etc.	erning dif , should b	ficult e give	ies encour n on rever	rtered rse sid	, and da	ata relati	ing to no	earby w	ells, scr	eens, sea RILLI	NG,	me.
Signatu	ire							Co	mplete M	ail Ad	RIGHT	HINEL	680 (NUO:	TRY ISCO	HSIN	545	101
1	2,		n) .	2 4	Register	ed Well	Driller				R	HINEL	ANUE	.K, 11				

NOTE:

White Copy

Well # 6 OCT 2 OWAR CONSTRUCTOR'S REPORT Rev. 12-76

Division's Copy Driller's Copy Owner's Copy

Green Copy Yellow Copy 1. COUNTY CHECK (/) ONE: Forest Name X Town ☐ Village ☐ City <u>Nashville</u> ¼ Section Section Range 3. NAME OWNER AGENT AT TIME OF DRILLING CHECK (4) ONE Township SE NE 2. LOCATION -29 35N 12E Farley Ackley Grid or Street No. ADDRESS Street Name NE NE SE sec 27 per USGS NKMI Mole Lake, Wisc. AND - If available subdivision name, lot & block No. POST OFFICE 4. Distance in feet from well Building Sanitary Bldg. Drain Sanitary Bldg. Sewer Floor Drain Connected To: Storm Bldg, Drain Storm Bldg, Sewer to nearest: (Record answer in appropriate to nearest: C.I. C.I. Other block Street Sewer Other Sewers Foundation Drain Connected to Sewage Sump Clearwater Septic Tank Holding Sewage Absorption Unit Sewage Sump Other Sump San. Storm C.I. Other Seepage Pit Clearwater Dr. 35 Seepage Bed Clearwater 50 Sump Seepage Trench Privy Pet Waste Pit Pit: Nonconforming Existing **Subsurface Pumproom** Barn Gutter Animal Animal Silo Yard With Pil Glass Lined Storage Facility Silo w/o Pit Earthen Silage Storage Trench Or Pit Barn Pen Well Nonconforming Existing Pump Tank Solid Manure Storage Structure Watertight Liquid Manure Tank Temporary Manure Stack Subsurface Gasoline or Oil Tank Waste Pond or Land Disposal Unit (Specify Type) Other (Give Description) 5. Well is intended to supply water for: 9. FORMATIONS Dwelling Kind From (ft.) To (ft.) 6. DRILLHOLE Dia. (in.) | From (tt.) | To (ft.) | Dia. (in.) | Sand Caving From (ft.) To (ft.) Ы Surface 10 25 Surface 6 41 7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification
Dia. (in.) & Method of Assembly
O New Black Steel 19.45# From (ft.) To (ft.) T&C A55 US Steel 38 Surface 6 42-slot Stainless Well 38 41 Screen 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air GROUT OR OTHER SEALING MATERIAL Cable Tool ☐ Jetting with From (ft To (ft.) Rotary-air w/drilling mud Rotary-hammer Air Water Rotary-w/drilling XXXXXXX Neat 25 Surface Reverse Rotary Cement Well construction completed on 8/9/77 19 MISCELLANEOUS DATA above final grade 12 Yield Test: __ Hrs. at GPM Well is terminated -12 inches ☐ below Depth from surface to normal water level Ft. Well disinfected upon completion Yes I No Depth of water level Yes No Well sealed watertight upon completion when pumping Ft. Stabilized Yes I No St Mary's Hospital Water sample sent to laboratory on 8/11/77 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

Bladedolate Registered Well Driller Complete Mail Address RHINELANDER WELL DRILLING, INC. 680 COUNTRY DRIVE RHINELANDER, WIEGOUSIN 5 1501

Well Constru	ction Report	For	: 'n	พ‴⇔"กดร	Departm	tate of Wisconsin ent of Natural Reso		
Property Owner V	QUE WELL	NUMB	one Numb	W UJU	1 6 Private	Water Supply — W Box 7921	/S/2	
Property Owner KEN A	KRUSENSTER	MA 715	7 4	78 2860	M	ladison, WI 53707		
	BOX 6	19			1. Location (Ple	ease type or print using		
City	0			Zip Code	d Town ☐ City		// (if availa	ble)
CRANC		u		54520	of NASHV Grid or Street Address		mber (if ava	ilable)
County of Well County Location Permit	y Well Location t No. W		Well Com Date	10 8, 90				
				M D D Y Y	Subdivision Name	Lot #	Block	,
Well Constructor (Bus	siness Name)	Registrati	ion # 2.	Mark well location in correct 40-acre				
Address				parcel of section. N	Gov't Lot # _ 2 _ 6 Section _ 27; T _ 3	r <u>SE 14 of NE</u>		11/
W68241 City ANT160	REDRIVE	€ RL	2		3. Well Type	New New		w
City	State	Zip (Code			Reconstructi	on	
127160	Wis	- 44	07	V E	of unique well #			_
			l	لنيلنا	Reason for new, repla			У
				S		6 POIN		
4. Well serves # of homes a	nd/or	Hie	th Capacity	Well? ☐ Yes ►No				
(ex: barn, restaurant, church, sc	chool, industry, etc.) Hie	zh Capacity	Property? 🗆 Yes 💝 No	☑ Drilled ☐ Driver	Point Detted	Other_	
5. Well Located on Highest Point					roundings? · 🗗 Yes	□ No If no, expl		
Well Located in Floodplain?		10		pout/Yard Hydrant		Wastewater Sump Paved Animal Barn	Pen	
1. Landfill			-	ation Drain to Clear		Animal Yard or She		
2. Building Overhang	ş			ation Drain to Sewe	20 .	Silo — Type		
30 3. Septic or Holding Ta		13		ŭ		Barn Gutter		
4. Sewage Absorption U	Unit	12 1		Iron or Plastic □ Oth g Sewer B -Gravity [Manure Pipe ☐ Gra	_	
6. Buried Home Heating	g Oil Tank	-/		Iron or Plastic 🔲 Ot		☐ Cast Iron or Plastic Other Manure Store		
7. Buried Petroleum Ta	•	15		or or Street Sewer		Other NR 112 Was	•	
8. Shoreline/Swimming	Pool	16	6. Clearw	ater Sump	24.			
	od of constructing	upper enl	arged	DNB 9.	Geology		From	То
From To drillh Dia. (in.) (ft.) (ft.)	iole only.			DNR 9. USE ONLY Type, Ca	ving/Noncaving, Color,	Hardness, Etc.	(ft.)	(ft.)
	1. Rotary — Mud C	irculation		SG SAN	n	1./~	surface	
	2. Rotary — Air			SG SAN	D + GRA	1062	ļi	<u>27</u>
	3. Rotary — Foam 4. Reverse Rotary							
1 1 1	5. Cable-tool Bit	in.	dia.					
6	6. Temp. Outer Cas							
	Removed?	Yes 📙 1	No					
	If no, explain 7. Other						 	
. Casing, Liner,						<u>, , , , , , , , , , , , , , , , , , , </u>		
Material, Weight,	Specification	From	To		A A	i		
	f Assembly	(ft.)	(ft.)			<u>`</u>		
Dia. (in.) Mfg. & Method o		1 1	1	V6000000000	and the second s		1 1	
	EEL	surface	24		•			
5 BLACK ST	EEL	surface	34			T. (1886)		
5 BLACK ST	EE2 8" A538		34		· · · · · · · · · · · · · · · · · · ·			
5 BLACK ST	EE2 8" A538		34	10. Static Water I	ævel	12. Well le:		
5 BLACK ST 15#/FT250 RECESSED C	LOUP ATHE		34	ft. above	ground level		Above	Grade
5 BLACK ST 15#FT250 RECESSED C	LOUP ATHE		34	ft. above	ævel ground level ground surface		Below	Grade
5 BLACK 57 15 FT 250 RECESSED C V.S.P. 1950 Dia. (in.) screen type and materia	PSI.	EAD From	То	ft. above ft. below 11. Pump Test	ground level ground surface	in. □ Developed?	Below Yes] No
5 BLACK ST 15 ^H /FT250 RECESSED C V.S.P. 1950 Dia. (in.) screen type and materia 5 STAINLESS J	PSI. OHNSON	CAD		ft. above ft. below 11. Pump Test Pumping Level	ground level ground surface ft. below surface	Developed?	Below Yes [Yes [_
S BLACK ST 15 [#] /FT250 RECESSED C V-SP. 1950 Dia. (in.) screen type and materia 5 STAINLESS J 8. Grout or Other	PSI. OHNSON	From 2 Y	To 27	ft. above ft. below 11. Pump Test Pumping Level Pumping at	ground level ground surface ft. below surface GPM for hours	Developed? Disinfected? Capped?	Below Yes [Yes [Yes [No No No
5 BLACK 57 15 FT250 RECESSED C V.S.P. 1950 Dia. (in.) screen type and materia 5 STAINLESS J	PSI. OHNSON From	From 2 Y	To 27	ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perms	ground level ground surface ft. below surface GPM for hours mently seal all unused,	Developed? Disinfected? Capped?	Below Yes [Yes [Yes [No No No
S BLACK ST 15#FT250 RECESSED C V.S.P. 1950 Dia. (in.) screen type and materia 5 STAINLESS J 8. Grout or Other	PSI. OHNSON'E er Sealing Material From (ft.)	From 2 Y	To 27	ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perms Yes	ground level ground surface ft. below surface GPM for hours nently seal all unused,	Developed? Disinfected? Capped? Discomplying, or un	Below Yes Yes Yes The Yes	No No No
S BLACK ST 15#FT250 RECESSED C V.S.P. 1950 Dia. (in.) screen type and materia 5 STAINLESS J 8. Grout or Other	PSI. OHNSON From	From 2 Y	To 27	ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perms Yes 14. Signature of P	ground level ground surface	Developed? Disinfected? Capped? noncomplying, or un S77 < C	Below Yes [Yes [Yes [The Signed Section	No No No
S BLACK ST 15#FT250 RECESSED C V.S.P. 1950 Dia. (in.) screen type and materia 5 STAINLESS J 8. Grout or Other	PSI. OHNSON'E er Sealing Material From (ft.)	From 2 Y	To 27	ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perms Yes	ground level ground surface It. below surface GPM for hours anently seal all unused, No	Developed? Disinfected? Capped? Disinfected? Disinfected? Capped? Disinfected? Disinfected. Di	Below Yes Yes Yes Yes Consafe wells Yes Signed	No No No
S BLACK ST 15#FT250 RECESSED C V.S.P. 1950 Dia. (in.) screen type and materia 5 STAINLESS J 8. Grout or Other	PS/. OHNSONE Prom (ft.) surface	From 2 Y To (ft.)	To 27	ft. above ft. below 11. Pump Test Pumping Level Pumping at 13. Did you perms Yes 14. Signature of P	ground level ground surface ft. below surfaceGPM forhours anently seal all unused, NoIf no, explair oint Driver or Registered	Developed? Disinfected? Capped? noncomplying, or un S77 < C	Below Yes Yes Yes Insafe wells The Signed Signed Signed	No No No

Department of Natural Resources Box 7921 Madison, WI 53707 I. Well Location Please use decimals instead of fraction Town City Village Of Nashville Grid or Street Address or Road Name and Number (If avail.) Highway 55
1. Well Location Please use decimals instead of fraction X Town City Village Fire # (If avail.) of Nashville Grid or Street Address or Road Name and Number (If avail.)
of Nashville Grid or Street Address or Road Name and Number (If avail.)
Grid or Street Address or Road Name and Number (If avail.)
) 🖪
Subdivision Name Lot # Block #
Gov't Lot # or SE 1/4 of NE 1/4 of
Section <u>27</u> , T <u>35</u> N; R <u>12</u> X E W 3. Well Type X New
Replacement Reconstruction
of previous unique well # constructed in 19
Reason for new, replaced or reconstructed well?
X Drilled Driven Point Jetted Other
ngs? X Yes No If no, explain on back side.
17. Wastewater Sump 18. Paved Animal Barn Pen
19. Animal Yard or Shelter
20. Silo - Type
21. Barn Gutter
her 22. Manure Pipe Gravity Pressure Cast Iron or Plastic Other
her 23. Other Manure Storage
Other NR 112 Waste Source
24
Geology From To pe, Caving/Noncaving, Color, Hardness, Etc. (ft.)
ng Sand Surface 47
ter Level 112. Well is:
ft. above ground surface
ft. below ground surface 18 in. Below Grade
Developed? Yes No
rel <u>35</u> ft. below surface Disinfected? XYes No Capped? XYes No
45 GPM for 2 hours
nanently seal all unused, noncomplying, or unsafe wells? No If no, explain N/A
Point Driver of Licensed Supervisory Driller Date Signed
KIRON DE 10/2/9
Rig Operator (Mandatory unless same as above) Date Signed
WELL CONSTRUCTION REPORT
Form 3300-77A Rev. 1-92

NOTE:

White Copy Green Copy Yellow Copy Division's Copy Driller's Copy Owner's Copy WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76 Rev. 12-76 N 2 8 1980

1. CO	UNTY	Fore	est			CHEC				Villag	e	Е	☐ Cit	v	Na	me	Nast	avi]	lle	74	, , ,		
		¼ Se	ction NE	Section		Townsh	hip	Ra	nge 12E	-		AME								DRILL	ING C	HECK	(√) ONE
2. LO OR	CATION	rid or St		27 Street Nai		יוכנ	N		1.2.5	+		DDRES		. A	rch	ie M	icGes	shic	k				
OK	- 01	ilu oi sti	icei No.	Street Nai	ille						^	DUKES	,	Mo	le	Lake	, W	Lsc.	,				
AN	D – If	available	subdivisi	on name, l	ot & t	block N	lo.				P	OST OF	FICE										
4. Dis	tance in f	eet fron	ı well E	Building	Sanii	tary Blo	dg. Dr	ain	Sanita	ry Bl	dg.	Sewer		Flo Conr	or Di lecte	rain d To:	9	Storm	Bld	g. Drair	n :	Storm E	Idg. Sew
	iearest: wer in ap ck)	(Reco propriat	_	20	c.	.1.	Ot	her	C.I.			Other	C.I.	Sew	er O	ther So	ewer	C.I.		Othe	r	C.I.	Other
	t Sewer	 	r Sewers	Foundatio	n Dra	Sewag Sump		d to:	Sewage C.I.	Sump		Clearw Sum		Sept		lolding Tank		age A		otion U	nit		
San.	Storm	C.I.	Other	Sewer	er	Cleary	water	H						10	0		Seep	age B	ed		1	90	
Privy	Pet	Pit: No	onconforn	Dr. ning Existi	ng S	Sump Subsurf		umpro	oom	Bai		Animal	Anin	nal	Silo	G	ass Lin	age T	ilo	Earth	en Sila	ge	
	Waste Pit	Well				Voncon	formi	ng Ex	cisting	Gut	ter	Barn Pen	Yar	a	With <i>ئانى</i>	PIT St Fa	or age cility	ě	v/o 'It	Storag	ge Tren	ich Or	
		Tank												1	of Park								
Tempo Manur Stack	e	Watertic Liquid i Tank	Manure S	olid Manu torage tructure	G	ubsurfa iasoline iil Tank	or	Dispo	Pond or sal Unit lify Type		i	Other (0	ive D	escri	ption	1)							
5. Wel	l is intend	ded to s	upply wat	er for:						Tg).	FORMA	FION	S									
				Dwe	11 i r	96					•	STATE			ind				-	From ((ft.)	Т Т	o (ft.)
	ILLHOL in.) Fro		To (ft.)	Dia. (in		From (f	ft.)	Т	o (ft.)		C,	Ving	San	d &	. C]	ay				Surface	•		36
10	Su	ırface	25	6		39	9			Je s	So	ınd								36			39
									,a ^E	A Sept.												•)
7. CA	SING, LI Mai in.)	NER, Ci terial, W & Meth	URBING . eight, Spe od of Ass	AND SCRI cification embly	EEN I I	From (f	ft.)	, T	o:(ft.)														
(k Stee	1 19.4 Steel		Surfac	æ	36	7														
6	.			ess We	11	36	5	39															
			Scr	een												*************							

										1	10.	ТҮРЕ (F DR	ILLI	NG I	ı R	otary-	hamn	ner	ı			
8. GR	OUT OR	OTHER	SEALIN	G MATER	IAL							☐ Ca	ble To	ol			v/drilli nu d &	ng air			□ J	etting w	rith
		Kin	d		_ I	From (f	ft.)	T	o (ft.)	_		□ Ro	tary-a drilling	ir g mu	d	5	Rotary- Lair	hamn	ner		Ē		
			Neat	Cemen	t	Surface	е	2	5			□ Ro	tary-w d	v/dril	ling	 	Reverse	Rota	ry		L	_) w	ater
											Vell	l constru	ction	comp	lete	1 on _				25/7	• ——	19	
11.	MISCE Yield Te		EOUS DA	1 1	– Hr	s. at _		1	. 6 GPI	м	Vell	is termi	nated			18	inches		_	bove elow	final	grade	
	Donth fr	rom surf	ace to no	mai water	level			18	Ft.	l _w	Vell	disinfect	ed up	on c	lamo	etion		2	5 Y	es 🗆	No		•
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	Water sa			Madis											-	ry on						79 1	9
Your finishi	opinion c	oncerni ell, amo	ng other punt of cen	ollution ha	azards n grou	, informuting, b	mation lastin	n con g, etc	cerning d	be gi	ven	on reve	se sid	e.									
Signatu	ire			_							Con	nplete M	ail Ad	dre	HI	NEL	AND 681	ER CC	WE אטכ	LL I	JRIL DEIN	LING Æ	, INC
	(e/_			Regi	stered	l Well	Driller							ни				usca			501

Registered Well Driller

RHINELANDER, WISCONSIN

State of Wisconsin Department of Natural Resources Box 7921

NOTE:

Division's Copy

White Copy

11111

WELL CONSTRUCTOR'S REPORT Form 3300-15

Green Copy Driller's Copy Madison, Wisconsin 53707 Yellow Copy Owner's Copy 1. COUNTY CHECK (V) ONE: Name Forest Nashville ☐ Village ☐ City X Town Section 27 Range **12E** OWNER AGENT AT TIME OF DRILLING CHECK (4) ONE **%** Section Township 35N 3. NAME SE NE 2. LOCATION Mole Lake Tribal Council Lot # L OR - Grid or Street No. ADDRESS Street Name Mole Lake, Wisc. 54520 AND - If available subdivision name, lot & block No. POST OFFICE 4. Distance in feet from well Building Sanitary Bldg. Drain Sanitary Bldg. Sewer Floor Drain Connected To: Storm Bldg. Drain Storm Bldg, Sewer to nearest: Other Sewer C.I. Sewer Other C.I. Other CONSTUCTION ON roi FIRST answer in appropriate block) Street Sewer Other Sewers Foundation Drain Connected to: Sewage Sump Clearwater Sump Holding Sewage Absorption Unit Septic Tank Sewage Sump C.I. Other Storm C.I. Other Sewer Seepage Pit Clearwater Clearwater Sump Seepage Bed Seepage Trench Pet Waste Pit Earthen Silage Storage Trench Or Pit Pit: Nonconforming Existing Priv Barn Gutter Animal Barn Pen Silo المو Glass Lined With Pit Storage Facility Silo w/o Pit Subsurface Pumproom A nimal Yard Well Nonconforming Existing Pump Tank Temporary Manure Stack Watertight Liquid Manure Tank Solid Manure Storage Structure Waste Pond or Land Disposal Unit (Specify Type) Subsurface Other (Give Description) Gasoline or Oil Tank 5. Well is intended to supply water for: **FORMATIONS** Dwelling Kind From (ft.) To (ft.) 6. DRILLHOLE Dia. (in.) From (tt.) To (ft.) Dia. (in.) From (ft.) To (ft.) Sand Caving Surface 38 10 25 25 38 6 Surface 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification
Dia. (in.) & Method of Assembly

6 New Black Steel 19.00 From (ft.) To (ft.) PE A53 US Steel **35** 35 Surfa 20-slot Stainless Steel Well Screen 35 38 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air 8. GROUT OR OTHER SEALING MATERIAL Cable Tool ☐ Jetting with From (ft.) Rotary-air To (ft.) Rotary-hammer Air Water Rotary-w/drilling Neat Cement 25 ☐ Reverse Rotary Surface 11/29/79 Well construction completed on 19 MISCELLANEOUS DATA above final grade 15. GPM Hrs. at Yield Test: Well is terminated ☐ below Depth from surface to normal water level 18 Ft. Well disinfected upon completion X Yes I No Depth of water level 26 Stabilized Yes No Well sealed watertight upon completion Yes 🗆 No when pumping 11/30/79 Water sample sent to Madison 19 laboratory on 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

Bred Web 12

Registered Well Driller

Complete Mail Address RHINELANDER WELL DRILLING, INC. 680 COUNTRY DRIVE RHINELANDER, WISCONSIN 54501

State of Wisconsin
Department of Natural Resources

NOTE:

OCT 2 0 1977 Well # 3 FR-200-4
WELL CONSTRUCTOR'S REPORT
Form 3300-15 Rev. 12-76

White Copy Division's Copy

Ma		30x 792 Wiscon	21 sin 53707	7					n Copy ow Cop			Oriller's Co Owner's C												
1. COUN	ΓY	For	est			СНЕС		ONE		Village		Г	□ Cit		Na	ame		Nes	hvi	77.			-	
2. LOCAT	SE TION	V Sec		Section 29	27	Townsh 35N		Rar 1							R 🗀				ME O	F DI		ING CI	HECK	(•) ONE
OR	– Gri	d or Sti	eet No.	Street Nai	nel A	er us	G 5				A	DDRESS	3				-	e La			sc.			
AND	– If a	vailable	subdivisi	on name, l	ot &	block N	0.				P	OST OF	FICE											
4. Distance		et from		luilding		tary Blo				ary Blo					or D						Drain			Bldg. Se
answer block)	in app	ropriat	e '	7		.1.	Oti		C.1	•		Other	C.I.	Sew	er C	other	Sew	er C	:.1.	'	Other	C	.1.	Other
Street Se	orm		Sewers Other	Foundation Sewer	n Dra	Sewag			Sewage C.I.	Sump Other		Clearw Sum		Sep		Hold Tan		Sewage Seepag		orpti	on Un	it		
5411.		C	Culei	Clearwate Dr.	r .	Sump Cleary Sump	vater	-	ľ				ļ	37	,			Seepag Seepag	e Bed		45			
Privy Pe W Pi	aste	Well Pump	enconform	ing Existi		Subsurfa				Bar Gutt		Animal Barn Pen	A nir Yar		Silo With	Pit		Lined	7	E	arthe torage	n Silag e Trend	e ch Or	
Temporary Manure Stack	V	Tank Vatertig Iquid N Tank	Manure S	olid Manu torage tructure	G	ubsurfa iasoline iil Tank	or [Dispos	Pond o al Unit ify Typ			Other (G	ive D	escr	iptio	n)			1					
. Well is	intend	ed to su	pply wate							9.	_ .	FORMAT	ΓΙΟΝ	s				-						
DRILL	HOLE	,		Dv	rell	ing								K	Cind		•			Fr	om (f	t.)		o (ft.)
Dia. (in.)			To (ft.)	Dia. (in) 1	From (f	t.)	To	(ft.)			Sand	Car	vin	g					Su	rface		52	2
10	Sur	face	25	ļ	\perp	~~~						Grey	C1:	ay	Mud	<u> </u>				-	52		75	5
6 CASIN		25 IEB CI	85	ND SCDI	EN					_		Course	• G	rav	el	& (}re	y Cl	ay		7:	5	82	
Dia. (in.)		& Meth	od of Asse	ND SCRI	1 1	From (f	t.)	To	(ft.)			Prown	Gra	ve	1			····			82	2	85	···
			US St			Surface	,		35	A	Sance.											erane viene pro-p		
					\perp					AL PARTY OF THE PROPERTY OF TH														
		Open	Botto	m	_													***************************************						
					_			A CONTRACTOR OF THE PARTY OF TH																
					l					10	0.	TYPE O	F DR	ILL	ING I	MAC 	Rot	ary-ha			ı			
. GROU	r or c			G MATER	1	4		-					le To				mu	irilling d & air				□ Je	tting v	vith
		Kin				From (f		To	o (ft.)			L w/d	ary-a rilling ary-w	g mu				ary-ha ir] A	ir ater
		wea	t Ceme	nt		Surface			25	<u> </u>		L muc				<u> </u>	Rev	erse R		1/5/	<u> </u> 77			
11. MI	SCEL	LANE	OUS DA	TA	4					- "	eli	construc	tion	comp	pletec	d on				abo			19	
	ld Tes			2_	Hr	s. at		12	GP	M W	ell	is termin	ated		12		- inc	hes		belo		final g	rade	
Del	oth fro	m surfa	ice to nor	mal water	level			12 2	Ft.	W	ell	disinfecte	ed up	on c	ompl	etion	1		C X	Yes		No		
-		water le	evel 1	5 Ft.	S	tabilize	1 X] Ye	s 🗆	No W	ell	sealed wa	ter tig	tht u	pon	com	oletio	n	(X)	Yes		No		
Wa	ter san	ıple sen	t to	St Mar	y's	Hopi	tal						· —	labo	orato	ry or	·			8/1	11/7	7	1	9
				ollution ha											data	rela	ting t	to near	by we	ells, s	creen	s, seals	, meth	od of

Signature

Registered Well Driller

Complete Mail Address RHINELANDER WELL DRILLING, INC.
680 COUNTRY DRIVE
RHINELANDER, WICE

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER	CN 976	State of Wisconsin Department of Natural Re Private Water Supply —	
Property Owner		5 Box 7921 Madison, WI 53707	
Mailing Address	7		
Mole LAKE Indian RESER	TUALLOCA.	1. Location (Please type or print us Town City Village Fir	e # (if available)
Mole Lave Cak (Spec Sale)	54520	of MAShville	
	Completion	Grid or Street Address or Road Name and N	lumber (if available)
ytorect VV	₩₩,4₽,4€	Subdivision Name Lot	Block #
Well Constructor (Business Name) Registration #	2. Mark well location in correct 40-acre	<u> </u>	
Address Address	parcel of section.	Gov't Lot # or <u>SW</u> % of <u>SV</u> Section <u>38;</u> T <u>35</u> N; R <u>/</u> 3	<u></u>
Route 3 Baraya		3. Well Type New	L W
City State Zip Code	W E	Replacement Reconstruc	tion
Libration Wi 54/66	-	of unique well #con	structed in 19 90
	<u> X</u> :	Reason for new, replaced or reconstruct	
4 Well serves # of homes and/on High Caps		old well slow	
4. Well serves # of nomes and/or	acity Property? Yes SNo	B	
5. Well Located on Highest Point of Property, Consistent with the C		Drilled Driven Point Jetted	
Well Located in Floodplain? Yes No 9. Do	wnspout/Yard Hydrant	17. Wastewater Sum	
Distance In Feet From Well To Nearest: 6.9 10. Priv	•	18. Paved Animal Ba	
115	ındation Drain to Clear ındation Drain to Sewei		neiter
28. Septic or Holding Tank 13. Bui		20. Sho = Type 21. Barn Gutter	·
4. Sewage Absorption Unit	Cast Iron or Plastic	er 22. Manure Pipe 🗆 G	ravity 🗆 Pressure
	ding Sewer Gravity	•	
	Cast Iron or Plastic □ Ot lector or Street Sewer	her 23. Other Manure Sto Other NR 112 Wa	
8. Shoreline/Swimming Pool 16. Clea		24	
6. Drillhole Dimensions Method of constructing upper enlarged	DNR 9.	Geology	From To
From To drillhole only. Dia. (in.) (ft.) (ft.)	DNH 9. USE ONLY Type, Ca	ving/Noncaving, Color, Hardness, Etc.	(ft.) (ft.)
1. Rotary — Mud Circulation	-cs		surface 0/
surface 25 2. Rotary — Air 3. Rotary — Foam		SANDY CIAY	 d -
4. Reverse Rotary	4 G S	SAND alan 9 Stones	21 55
5. Cable tool Bit in. dia.	٨٠		6-11
(6) G. Temp. Outer Casing in. di	ia. AS	Course SAND	55 61
Removed? Yes No			
7. Other			
7. Casing, Liner, Screen	-		
Material, Weight, Specification From To Dia. (in.) Mfg. & Method of Assembly (ft.) (ft.)			
6 Astm A53 18.97 surface 5	Y		
SLTV Welder		<i>y</i>	
	10. Static Water I	evel 12. Well Is:	<u> </u>
		1 7 7 -	Above Grade
45 510			□ Below
Dia, (in.) screen type and material From To	(**)	·~ 1 · ·	Yes No
6 Johnson Stainless Steel 58 61	Pumping Level _/ Pumping at _/2	Z) It. Delow surface	Yes No
8. Grout or Other Sealing Material Method CICLIA 100 From To Seel	10 511	di Wi lot nouts	
Method LICLIATION From To Sacl Kind of Sealing Material (ft.) (ft.) Ceme		nently seal all unused, noncomplying, or to No. If no, explain	unsate wells?
surface			ate Signed
Surface	Jon 1	Wellenburg (DD)	9-12-90
Cement prout 8 25 6	Signature of Drill	ing Operator /	Pate Signed 7-12-90
Make additional comments on reverse side about geology, etc.	DVS	WELL CONSTRUCTION	ON REPORT
	DNR	Form 3300-77A	Rev. 9-88 105
		en en en en en en en en en en en en en e	
		A 1 2 1	
	*1		

W. N. C	State of Wisconsin
Well Construction Report For WISCONSIN UNIQUE WELL NUMBER	Department of Natural Resources Private Water Supply — WS/2
Property Owner Land Change Telephone	
Property Ownes okgon Chiffall Telephone Mailing Address	Number 362 5145 106 4 1989 Madison, WI 53707
PO BOX 186	1. Location (Please type or print using a black pen.)
City	Zip Code Town City Village Fire # (if available)
Crandon W.	Grid or Street Address or Road Name and Number (if available)
Location - Permit No	ll Completion
FORESCI W	M M D D Y Y Subdivision Name Lot # Block #
Well Constructor (Business Name) Registration	4 in correct 40 corre
maurice Johnson 664	parcel of section. Gov't Lot # or at 61 1/4 of SULV of
71.19382 Co'O'	N Section 28; T 35 N; R 2 E W
City State Zip Code	New New
Pennine Wi 54156	Replacement Reconstruction
	of unique well # constructed in 19
	Reason for new, replaced or reconstructed well?
High Ca	spacity Well?
4. Well serves # of nomes and/or	
(ca. barn, resolution, endrem, benesit, each	Drilled Driven Point Jetted Dother
5. Well Located on Highest Point of Property, Consistent with the Well Located in Floodplain? Yes S No 9. D	e General Layout and Surroundings? A Yes I no it no, explain on back side. 17. Wastewater Sump
Distance In Feet From Well To Nearest: 10. Pr	
1. Landfill 11. Fe	oundation Drain to Clearwater 19. Animal Yard or Shelter
	oundation Drain to Sewer 20. Silo - Type
<i>A</i> •	Building Drain 21. Barn Gutter
	Cast Iron or Plastic. □ Other 22. Manure Pipe □ Gravity □ Pressure uilding Sewer X Gravity □ Pressure □ Cast Iron or Plastic □ Other
<u> </u>	Cast Iron or Plastic Other 23. Other Manure Storage
	Collector or Street Sewer Other NR 112 Waste Source
	Clearwater Sump 24
6. Drillhole Dimensions Method of constructing upper enlarge	ed DNE 9. Geology From To
From To drillhole only.	point 9. Geology From To USE ONLY Type, Caving/Noncaving, Color, Hardness, Etc. (ft.) (ft.)
Dia. (in.) (ft.) (ft.) 1. Rotary — Mud Circulation	Sand & Granille surface 30
$ \mathcal{O} $ surface $ \mathcal{J}\mathcal{S} $ \square 2. Rotary — Air	-SG Sand & Granille surface 30
3. Rotary — Foam	60 Samuelle & Clay 30 64
6 35 72 4. Reverse Rotary 5. Cable-tool Bit 6 in. dia.	
5. Cable-tool Bit in. dia. 6. Temp. Outer Casing in.	
Removed? X Yes \(\subseteq \text{No} \)	, uia.
If no, explain	·
7. Other	
7. Casing, Liner, Screen	
	To (ft.)
6 New Steel surface 4	04
11000 0+ 00	
Valley steer co.	10 77 11 7
10 cm 200 200 201 201	10. Static Water Level 12. Well Is:
- ASC. M1733 - 280 W	Grade
(1) off of Joints	
Dia. (in.) screen type and material S.S. Johnson From,	III PHIND LESS.
	To Developed? X Yes No Disinfected? X Yes No
6 7020-6HT 5HTS in pipe 64 1	72 Pumping Level 58 ft. below surface Disinfected? X Yes \(\sqrt{N} \) No
6 h0.20-bit 5ft5 in pipe 64 1 8. Grout or Other Sealing Material	Pumping Level 58 ft. below surface Pumping at 10 GPM for (55) hours Pumping at 10 GPM for (55)
8. Grout or Other Sealing Material Method Pumped From To S	Pumping Level 58 ft. below surface Pumping at 10 GPM for 55 hours Pumping at 10 GPM for 55 hours Disinfected? Yes No Capped? Yes No No Sacks 13. Did you permanently seal all unused, noncomplying, or unsafe wells?
8. Grout or Other Sealing Material Method Punfed From To S	Pumping Level 58 ft. below surface Pumping at 10 GPM for 55 hours 13. Did you permanently seal all unused, noncomplying, or unsafe wells?
8. Grout or Other Sealing Material Method Final From To S Kind of Sealing Material (ft.) (ft.) Ce	Pumping Level 58 ft. below surface Pumping at 10 GPM for 55 hours Pumping at 10 GPM for 55 hours Disinfected? Yes No Capped? Yes No No Sacks 13. Did you permanently seal all unused, noncomplying, or unsafe wells?
8. Grout or Other Sealing Material Method From To S Kind of Sealing Material (ft.) (ft.) Ce	Pumping Level 58 ft. below surface Pumping at 10 GPM for 58 hours 13. Did you permanently seal all unused, noncomplying, or unsafe wells?
8. Grout or Other Sealing Material Method From To S Kind of Sealing Material (ft.) (ft.) Ce	Pumping Level 58 ft. below surface Pumping at 10 GPM for 13 hours 13. Did you permanently seal all unused, noncomplying, or unsafe wells? 14. Signature of Point-Driver or Registered Driller 15. Disinfected? X Yes No Capped? Yes No No No Pumping at 10 GPM for Yes No No Capped? Yes No No No Pumping at 10 GPM for Yes No No Capped? Yes No No No Pumping at 10 GPM for Yes No No Capped? Yes No No Pumping at 10 GPM for Yes No No Capped? Yes No No Pumping at 10 GPM for Yes No No Capped? Yes No No Pumping at 10 GPM for Yes No No Capped? Yes No No Pumping at 10 GPM for Yes No No Capped? Yes No No Pumping at 10 GPM for Yes No No Capped? Yes No No Pumping at 10 GPM for Yes No No Capped? Yes No No Pumping at 10 GPM for Yes No No Capped? Yes No No Pumping at 10 GPM for Yes No No No No Pumping at 10 GPM for Yes No No No No Pumping at 10 GPM for Yes No No No No No Pumping at 10 GPM for Yes No No No No No No No No No No No No No

NOTE:

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Driller's Copy Owner's Copy

White Copy

Green Copy Yellow Copy

OCT 2 0 1977 WELL CONSTRUCTOR'S REPORT Rev. 12-76

FR-195-U

1. COUNTY CHECK (✓) ONE: Name Forest X Town' ☐ Village ☐ City Nashville Range 12E Section 28 3. NAME OWNER AGENT AT TIME OF DRILLING CHECK (A) ONE Fownship 35N Bob McGeshick 2. LOCATION OR Street Name - Grid or Street No. **ADDRESS** Mole Lake, Wisc. AND - If available subdivision name, lot & block No. POST OFFICE Building 4. Distance in feet from well Sanitary Bldg. Drain Sanitary Bldg. Sewer Floor Drain Connected To: Storm Bldg. Drain Storm Bldg, Sewer to nearest: (Record Other C.I. C.L. Other Sewe C.I. answer in appropriate 5 block) Street Sewer Other Sewers Foundation Drain Connected to: Sewage Sump Holding Sewage Absorption Unit Clearwater Septic Tank Sewage Sump Clearwater Sump Storm Seepage Pit C.I. Other Sewer Seepage Bed Clearwater 30 40 Seepage Trench Pet Waste Pit Privy Pit: Nonconforming Existing Subsurface Pumproom Barn Gutte Silo Glass Lined Silo Storage Facility Pit Earthen Silage Storage Trench Or Pit Animal A nimal Yard Barn Pen Well Nonconforming Existing Pump Tank Temporary Manure Stack Watertight Liquid Manure Tank Solid Manure Storage Structure Subsurface Gasoline or Oil Tank Waste Pond or Land Disposal Unit (Specify Type) Other (Give Description) 5. Well is intended to supply water for: 9. FORMATIONS Dwelling Kind From (ft.) To (ft.) 6. DRILLHOLE Dia. (in.) From (tt.) To (ft.) Dia. (in.) To (ft.) From (ft.) Caving Surface Sand. 10 25 Surface 6 25 43 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification
Dia. (in.) & Method of Assembly From (ft.) To (ft.) 6 New Black Steel 19.45 Surface T&C A53 US Steel 70 20-slot Stainless Well 70 43 Screen 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air ☐ Jetting with 8. GROUT OR OTHER SEALING MATERIAL Cable Tool Kind From (ft.) Rotary-air w/drilling mud Rotary-hammer & air To (ft.) Air Neat Cement 25 Rotary-w/drilling Reverse Rotary Surface 8/4/77 Well construction completed on 19 **MISCELLANEOUS DATA** above final grade 11_{GPM} Yield Test: -Hrs. at Well is terminated inches ☐ below 17½ Ft. Yes 🗆 No Well disinfected upon completion Depth from surface to normal water level Depth of water level Yes No Well sealed watertight upon completion Stabilized Yes 🗆 No when pumping _ St Mary's Hospital 8/11/77 Water sample sent to laboratory on 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. Complete Mail Address RHINELANDER WELL DRILLING, INC. 680 COUNTRY DRIVE Bud Works RHINELANDER, WISCONSIN Registered Well Driller

State of Wisconsin

NOTE:

Well # 1 FR-196-U
WELL CONSTRUCTOR'S REPORT

-		t of Natu Box 792 , Wiscon	:1		1			Gre	te Co en Co low C	ру	- I	Division' Driller's Dwner's	Copy				Form	3300	-15			Rev.	12-7	6
1. COU	NTY	For	est				ECK (√) ON		□ Vil	lage			City	N	ame		Na	sh	ivi]	.le			
2. LOCA	ATION	½ Sec		Sect	tion 28	Town	ship		nge 12E		_	IAME			ER	□AG	ENT A				ILLIN	NG CHE	CK (√) ONE
OR		rid or Str			eet Nam							ADDRE					Mol	e La	ke	, Wi	sc.			
AND	– If	available	subdiv	vision n	name, lo	ot & block	No.				P	OST C	FFIC	CE										
	arest: er in ap	eet from (Reco propriate	rd	Build	gnit	Sanitary E C.I.		Orain Other		c.I.	Bldg.	. Sewer Other	С		oor C necto		o: r Sewe		rm B	ldg. D	rain ther	Sto C.I.		dg. Sew Other
Street :		Othe	r Sewer	rs Fou	undatio	n Drain Co		ed to		age Su			wate	r Sep	otic nk	Holo Tan				orptio	n Uni	t	1	
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1 '	Waste Pit	Well Pump Tank						ning E			utter	Barn Pen	" T	ard	Witi	ı Pit	Glass I Stora Facilit	je y	W/C Pit	Si	orage t	Trench	Or	
Tempora Manure Stack	-	Watertig Liquid I Tank	int Manure	Solid Stora Struc	Manur ige cture	e Subsui Gasoli Oil Ta	ne or	Dispo	osal U	d or L. Init Type)	and	Other	(Give	Desci	riptic	on)		arra est	<u>, </u>					
5. Well i	is inten	ded to su	ipply w	vater fo)wellir					9.	FORM	ATIO		r: 1		part of the same	r. r		1 -	(64	<u> </u>	т	- (64.)
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10	Su	ırface	25	<u> </u>			: >		<i></i>		-		San	á &	Cla	ay l	Mud				24		53	
													Dir	ty S	Sand	1 &	Gra	vel		ļ	53		59	
7. CASI Dia. (in	.)[& Meth	od of A	<u>Assemb</u>	oly	EN From	(ft.)	7	Γο (ft	i.)	/		Gre	y C]	lay					ļ	59		90	
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	-				····		/	_			10.	ТҮРЕ	OF I	DRILI	JING	MA				<u> </u>				
8. GRO	UTT OR	OTUEE	CEAT	INC M	ATED	141					-		able	Tool			Rota W/di mud	ry-hai illing & air	mme	r] Jett	ing w	ith
	OI OK	Kin		2114G M	NI EK	From	(ft.)	1 7	Γο (ft	t.)	-	F	otar		ud	X	□ Rota	ry-ha		r			Ali	
		Neat	Ceme	ent		Surf	ace	2	25			<u></u>	Rotar: nud	y-w/dr	illing	<u> </u>	Reve	erse R	otary	,			***	ter
											Wei	ll const	ructio	n com	plet	ed or	١		_8_	/3/:	77		19	
	MISCE Yield To	LLANI	EOUS	DATA	8	Hrs. at			8	GPM	Wel	ll is tern	ninat	ed		12	incl	ies		abov belo		final gr	ade	
1	Depth f	rom surf	ace to	normal	l water	level]	19_	Ft.	Wel	l disinfe	ected	upon	comp	letio	n		<u> </u>	Yes		No		
. 1	•	f water i		48	Ft.	. Stabil	ized	Z 1	'es	- - N	Wel	i sealed	wate	rtight	upor	con	pletio	n	□X	Yes		No		
1	Water sa	ample se	nt to	St	t Mar	ys Hos	pit	al						lat	orat	ory o	on			8/11	/ 77		19)
											e:14!				4 4-		-4: 4		her m	olle e	OTO ON	- seels	meth	od of

Your opinion concerning other pollution hazards, information concerning difficulties encountered, a finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side.

Signature

Complete Mail Address HINELANDER WELL DRILLING, INC.

680 COUNTRY DRIVE RHINELANDER, WISCONSIN 54501

Registered Well Driller

WELL CONSTRUCTOR'S REPORT FORM 3300–15

OCT 29 1975 NOTE
WHITE COPY - DIVISION'S COPY
GREEN COPY - DRILLER'S COPY
YELLOW COPY - OWNER'S COPY

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

1. COUNTY	′			C	HECK ONE		NAME		
Fo	1297			□ Tov		Village (city Name		
2. LOCATI	ION - 1/4 Se	ction	Section	Township.	Range	3. OWNER AT TIM	1190110111		
367	F. S.W.	1 1	28 T	1887 R		Dan	0 1	h	
OR - Grid o	or street no.	4	Street name		12 -	ADDRESS	toldt gi	71.	
						ADDRESS M.	12 1 2 km.	T11.0	
AND -If av	ailable subdivisi	on name	. lot & block	no.		POST OFFICE	THE MAILE.	nios	
			,			1 OST OTTICE (Mala baka	which	
4. Distance	e in feet from	well to	nearest:	BUILDING SA	NITARY SEW	ERIFLOOR DRAIN	FOUNDATION DRAIN	WASTE W	ATER DRAIN
				l l	C. I. TIL	E C. I. TILE SEW	VER CONNECTED INDEPENDEN	T C. I.	TILE
	cord answer in a			20	- -	- - -	- -	1-	-
CLEAR WA	TER DRAIN S	EPTIC 1	ANK PRIVY	SEEPAGE PIT	r ABSORPT	ON FIELD BARN	SILO ABANDONED WELL	SINK HOLE	
C. I.	TILE								
	-			-				7	
OTHER POL	LUTION SOUP	RCES (G	ive descriptio	n such as dump,	quarry, draina	ge well, stream, pond, la	ke. etc.)		
				• *	• • •	go and and police, in			
5. Well is in	ntended to su	pply wa	ter for:	1 . 1		11			
				KI OP11	6	Howse			
6. DRILLI	HOLE					9. FORMATIÓN	NS		
Dia. (in.)	From (ft.)	To (ft.) Dia. (ii	n.) From (ft.)	To (ft.)		Kind	From (ft.)	To (ft.)
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10	Surface	77				Sand a	190000	Surface	119
_	10K	O B				h. 1	· square	1	+
	0.7	_			1	Dirty S	lacents & knowl	119	112
7. CASING	, LINER, CU	RBING	, AND SCR	EEN		117	dia dia	+	4.
Dia. (in.)	Kir	nd and W	leight	From (ft.)	To (ft.)	-1	Y arane)	1,0	55
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	169.97	I N	ed Ste	Surface	57	Sounds	r cravel	RK.	60
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	Welded	, 9.	etnio	.			- Companyation	1	
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271	Johnso	0	Stanle	s 57	00		M. F. F. F. F. F. F. F. F. F. F. F. F. F.	1	1
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	Mell ?	900	00		1			į	
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0.000117	10	2 8	10/					ļ	
8. GROUT	OR OTHER S	SEALIN	IG MATER	IAL (10. TYPE OF DE	RILLING MACHINE USED	-	-
	Kind			From (ft.)	Jo (ft.)	_ Cable Tool	Direct Rotary	Rever	se Rotary
Γ	,	7		Surface	0.5	1,	· ·		•
	remer	77		Surface	20	Rotary – air w/drilling mud	Rotary — hammer with drilling mud & air		g with
									r Water
11 MICOS	LLANEOUS D	\A = c				Well construction	completed on Q 1/2	2-	19 75
	LLANEOUS D	AIA		. а	-	Well is terminated	ght inches	above	£:1 ·
Yield test:	- H		Hrs. a	t 0	GPM	wen is terminated	Alf inches	below	final grade
Danth from				11	_	Well disinfected u	non completion	N V	- C N-
Depth from	surface to nor	rmai wa	ter level	10	ft.	Well distillected u		□ Ye	s No
Donth to we	ton lovel when			1. d	<u>.</u>	Well sealed watert	ight upon completion	Ye	
Depth to wa	ter level when	pumpi	ng	15-p	ft.	Well sealed Water		Ye	s No
Water sample	e sent to	$\not\leftarrow$,	Now.	12	+)	1 . ds	laboratory on:	\ <u> </u>	20.75
		<u> </u>	MORA	Hospi		i ilii nelaudei	· CICX	<u>' '</u>	19 7
Your opinior	n concerning o	other po	llution Kaza	inds, information	on concernir	g difficulties encoun	tered, and data relating to nea	arby wells, so	reens, seals,
be given on r	y jonits, meth	οα οτ τι	nishing the	well, amount o	of cement us	ed in grouting, blastir	ng, sub-surface pumprooms, a	ccess pits, et	c., should
SIGNATURE						COMPLETE	PDDEGG		
SIGNATURE						COMPLETE MAIL A	ADDRESS		
15 1	us	13	me	b		2/16	Bt & DI,	Λ	~ (
/ · ~			- Y-	Registered Well		1010	111 & 1111	<u> 18 1919</u>	19.
COLIFORM T	EST RESILLT			GAS – 24 HRS.		ite in space below	NEIDWED 122		
CODII ORM I	PO! KESOFI			UNO - 24 HKS.	GAS	– 48 HRS. CO	NFIRMED REMARI	S	-
REV. 3-71			1		ı		1		

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

NOTE: White Copy Green Copy Yellow Copy Division's CopyDriller's CopyOwner's Copy

1. CO	U NTY F	orest	;			CHECK (/)	ONE		Village	Г	☐ Cit	v	Nar	ne	Nash	± ill	.e			
		¼ Sec		Section		Township		nge				_	R 🗀		TATT	IME O	FDRIL		HECK (ONE
	CATION	SW		28		35N	12	2E		DDDEG]	Mr. M	licha	el F	Polar		
OR	– Gı	id or Sti	reet No.	Street Na	me				"	ADDRESS	3				Mole	Iak	e. W	lisc.		
AN	D – If	available	subdivi	sion name,	lot &	block No.			P	OST OF	FICE									
												Flor	or Dr	aln						
	ance in f earest:	eet from Reco	1	Building		itary Bidg. Di	her	Sanita C.I.	ry Bldg	. Sewer Other			or Dr. ected	To:		C.I.	ldg. Dra		C.I.	og, Sewe
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Privy	Pet	Dit. No	nnannia	Dr.		Sump Subsurface P			Barn	Animal	Anir	nalle	Silo.	Gia	Seepa	ge Tren		then Sila	nge .	
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		Pump Tank	_												•					
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Stack		Tank		Structure	[Oli Talik	(Spec	city type	=)											
5. Wel	l is inten	ded to su	upply wa	iter for:					9.	FORMA	TION	S								
					Dw	elling						K	ind				Fron	n (ft.)	To	(ft.)
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7. CA		NER', C	URBING		EEN			 	_	<i>f</i>						,	 			
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11.	MISCE	LLANI	EOUS I	DATA					We	ell constru	CUON	com				K	above	· · · · · · · · · · · · · · · · · · ·		
	Yield T			2	H	irs. at	15	GP	M We	ll is term	inated			12	inches		below	fina	l grade	
	Depth f	rom surf	face to n	ormal water	r leve	1	26) Ft.	Wel	ll disinfed	eted up	on c	ompl	etion			Yes [□ No		
	•	of water	.,	5	t.	Stabilized	1 v	es Fi	No Wa	ll sealed v	vatert	ight 11	ipon (comple	etion	K	Yes [□ No		
		·	5			Hospital							-				/11/		19	
Your	oninion	ample se	ng other	pollution h	naz ar o	ds, informatio	n cor	ncerning	difficult	ies encou	ntere	i, and		ry on relation	ng to ne	arby w	ells, scı	reens, se		
finish	ing the w	ell, amo	unt of c	ement used	in gr	outing, blasti	ng, et	c., shouk	l be give	en on reve	erse sic	1e.								
Signat	ure								Co	impiete M	ian A	aresi	1/11	17 C.L	4714. 188) CU:	UNTO	L DKI	LLING	i, IN
13	Seal C	del	ates			Registere	d Wel	ll Driller					I	RHIN	ELAN	DER,	WIS	CONS	N 54	501

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Division's Copy Driller's Copy Owner's Copy

White Copy Green Copy Yellow Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

1. COUNTY	7			CHEC	K (√) C	NE:					1	Name							
	Fore			∑ ⊤		[Vi	llage		City				h ti					
2. LOCATIO	CVI	ection SE	Section 28	Townsh 35N	nip	Range 12E	E	3. N	IAME §	€ ov	VNER [□AGEN				RILLI	NG C	HECK	(√) ONE
OR –	Grid or S	treet No.	Street Nan	пе				1	ADDRESS	3			orge lole			isc			
AND -	If availab	le subdivis	ion name, lo	ot & block N	0.			P	OST OF	FICE	<u></u>						•		
4. Distance i	n feet from	n well	Building	Sanitary Bid	lg. Drain	Sa	nitary	Blda	. Sewer		Floor	Drain ted To:	- ,	Storm	Dida	Drain		A	D1-1- C
to nearest	: (Rec	ord	FIRST	CONSTRU			Lor		Other			ted To: Other Se		C.I.		Other		:.I.	Other
block)	appropria						TOL												
Street Sewe			1	n Drain Conr		o: Sew	age Su	mp her	Clearw		Septic Tank	Holding Tank	-			on Un	it		
San. Stor	m C.I.	Other	Sewer Clearwater Dr.	Sump		-							Seep	age Pit age Be age Tr	d	1			
Privy Pet Wast	e	onconforn	ning Existin	g Subsurfa	ce Pum	proom		Barn	Animai	Anim	al Sile	Gla	ss Lin	ed Si	o E	arther	n Silag	e _	
Pit	Pump Tank			Nonconf	orming	Existin	9	utter	Barn Pen	Yard	Wit	Gla Sto	cility	Pi	i F	itorage Pit	Tren	ch Or	
Temporary Manure			olid Manur torage	Subsurfac Gasoline	ce Was	ste Pond	d or La	and	Other (G	ive De	scripti	on)							
Stack	Tank	S	tructure	Oil Tank		posal U becify T						معموم							
5. Well is into	ended to s	upply wate	er for:	. 7 7				9.	FORMAT	IONS									
			DWe	lling				_			Kind				Fr	om (ft	t.)	1	o (ft.)
6. DRILLHO		Imp. (c)	la.	1				ا	and C	ر انجا وسد سا	#### 								
Dia. (in.) F	rom (II.)	To (ft.)	Dia. (in.)	From (ft	.)	To (ft.	.)	1—	and o	avin	<u> </u>				Su	rface		44	
10	Surface	25																	
6	25	43																	
7. CASING	LINER, C	URBING A	AND SCRE	EN				1							-			ļ	
Dia. (in.)	& Meth	od of Asse	embly	From (ft	.)	To (ft.)	200											
ON	T&C	A53US	Steel	Surface		41													
6 20	-slot	Stain:	less We	11 41		440													
	So	creen	****		1										-				
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8. GROUT O			G Materi		1			İ	Cab				ud & a	ir] Jet	ting w	ith
	Kin	d		From (ft.	.)	To (ft.))		☐ Rot	ary-air rilling i	mud	X &	otary-ł air	amme	r] Ai	
		leat Ce	ement	Surface		25			☐ Rota	ary-w/d	drilling	□ Re	everse	Rotary	,) Wa	iter
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		OUS DA	TA 2			15 ,								X	abov	re ,	final g		
Yield]				Hrs. at			GPM	Well	is termina	ated _		<u>12</u> in	ches		belo	w '		. 445	
			nal water le	vel		15 F	₹t.	Well	disinfecte	d upor	comp	letion		X	Yes		No		
•	of water le	evel 2	0 Ft.	Stabilized	<u>*</u>	Yes [J No	Well	sealed wa	ter tigh	t upon	completi	ion		Yes		No		
Water	sample sen	t to	St Ma	-1- "						1.	horse	· · · · · ·			8,	/11/	77	10	
Your opinion				ris Hosp ards, informa		ncernin	g diffi	cultie	encount		nd dat	-	to ne	arhy w	ells e	CTEEDS	gaale	19	

finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side. RHINELANDER WELL DRILLING, INC.
680 COUNTRY DRIVE Signature Complete Mail Address

RHINELANDER, WISCOMSIN 54501

Bredwelster

Registered Well Driller

WELL CONSTRUCTOR'S REPORT FORM 3300-15

Esel a e dua

NOTE
WHITE COPY - DIVISION'S COPY
GREEN COPY - DRILLER'S COPY
YELLOW COPY - OWNER'S COPY

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

						OF 1 = 0111	VEN 3 C	JOF 1		·		
1. COUNTY	FORE	EST		CH Town	ECK ONE	Village		City /	VASHU	114%	E	
2. LOCATIO		ection Se	ction Tow		Range	3. OWNER	R AT TI	ME OF D	RILLING S SC			
	street no.		et name	5/0. /	<u> </u>	ADDRE	ESS					
AND If ava	ilable subdivis	ion name, lot	& block no		· · · · · · · · · · · · · · · · · · ·	_3 // POST 0	/ST	14, 11	1.41SB	ON	AUE.	·
AND -II ava	naoic suodivis					MILL	W.,	WI	S. 5.	320	8	
4. Distance	in feet from	well to nea	rest:		ITARY SEWER				NDATION DRAI NECTED INDEP		C. I.	TER DRAIN
		appropriate bl		5 1	اک						15	
CLEAR WAT	TILE	SEPTIC TANK	PRIVY	EEPAGE PIT	ABSORPTION	FIELD	BARN	SILO	ABANDONED	WELL SI	NK HOLE	
		40		50	<u> </u>							
OTHER POL	LUTION SOU	RCES (Give d	escription su	ch as dump, q	uarry, drainage	well, stream	, pond, i	lake, etc.)				
5. Well is in	itended to si	upply water	for:	OME								
6. DRILLH	OLE	1		•		9. FOR	VIATIO	NS .				
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)	- 4	. />	Kind			From (ft.)	To (ft.)
	Surface	63				501	VS				Surface	63
		URBING, AI		!								
Dia. (in.)	,	ind and Weigh		From (ft.)	To (ft.)			*				
		BLK.		1	60							_
15	X/FT.	,25	3" CO	WPGE	2							
_5	1 7	KESS		1 /	63							
							/					
					1							
8. GROUT	OR OTHER	SEALING	MATERIAI	<u>L</u>		10. TYP	E OF I	DRILLIN	IG MACHINE	USED	L	
	Kin	nd		From (ft.)	To (ft.)	Cable	Tool		Direct Ro	tary	Reve	rse Rotary
				Surface			ry – air Iling mu		Rotary — with drilling		1	ng with ir \\Water
						Well con	structio	on compl	eted on A	JG.	2,3	19 73
11. MISCE Yield test:	LLANEOUS	DATA /	Hrs. at	/	_S GPM	Well is te	rminat	ted	g inches		above below	final grade
Depth from	surface to n	normal water	level	17	ft.	Well disi	nfected	l upon co	mpletion		₩ Y	es 🗌 No
Depth to w	ater level wh	en pumping		18	, ft.	Well seal	ed wat	ertight u	pon completio	n	₽ Y	es 🗌 No
Water samp	le sent to	MAD	1.5 pm	V				lab	oratory on: ,	940	5,2	7 19 73
type of casi	on concernin ng joints, me reverse side.	ethod of fini	ution hazard shing the wo	ls, informati ell, amount (on concerning of cement use	difficultied in grouti	es enco ng, bla	untered, sting, sub	and data relati surface pump	ng to nea rooms, ac	rby wells, s ccess pits, e	creens, seals, tc., should
SIGNATURE	E					COMPLE	TE MAI	L ADDRE	ess p	· _	7	
Osc	lar f	orp	pela	egistered We	II Driller	130	4	//	Theo	X_	Ch	·
COLIEORY	TECT PECIT		0		se do not wri	te in space – 48 HRS.		CONFIR	MED	REMARI	KS	
COLIFORM	TEST RESUL	,1	G	no – 24 1183	. Juna	TO HIND.						

NOTE:

White Copy Green Copy Yellow Copy Division's Copy Driller's Copy Owner's Copy WELL CONSTRUCTOR'S REPORT
Form 3300-15
Rev. 12-760

1. CO	UNTY	T79						CK (V)	ONE							Na	ame							
		Fores	ection		3- 41-		□3 T				Villa			□ ci						lle				
2. LO	CATION		ection SE SE	- 1	Section 28		Fownst 351		Rar	12 E	3	3. N	AME 1	il c Mr.	INWO	ER im	JAG! Res	ENT /	aner	ME O	F DR	ILLIN	G CHEC	K (1) ONE
OR				1	Street Nam	ne					\dashv	A	DDRESS				DG	CUI ME	TILOS	.				· · · · · · · · · · · · · · · · · · ·
														1	Mol	e L	a ke	, W:	isc.	,				
AN	D – If	availab	le subdi	visio	n name, lo	ot & b	lock N	о.				P	OST OF	FICE	Ξ					545	20			
4 Dist	ance in	faat fra	n twall		uilding	Canit		la Dua							E L	or D	rain						,	
to n	earest:	(Rec	ord	_	None Y		ary Bld	Oth		C,I		_ _	Sewer Other	CI		necte		: Sewe		rm Bl				Bldg. Sewer
ansv bloc	wer in ap ck)	propria	te										C 1C.	"			,,,,,,,	3000	`			ther	C.I.	Other
	t Sewer	1	r Sewer		oundation	n Drai	n Conr Sewag			Sewage C.I.	Sum		Clearw	ater	Sep	tic I	Holdi Tank	,			rptio	n Unit		
San.	Storm	C.I.	Other	- 1	Sewer Clearwater	-	Sump	- 1	-		Othe	•		-	No		Yet	3	eepage eepage			N-N	on e I	et
Privy	Pet	Pit: N	onconfo		Dr. ing Existin		Sump ubsurfa	L			Ва		Animal	0 -:		5112		S	eepage	Tren		1		
-	Waste Pit	Well				-	onconf				Gui		Barn Pen	Ya	mal rd	Silo With	Pit	alass I Storag acilit	_ined je v	Silo W/o Pit	St	rthen S orage T	ilage rench O	r
		Pump Tank				-											ľ		,	' '	"	•		
Tempo	rary	Waterti Liquid		So	lid Manure orage	Su	bsurfac soline	ce Wa	aste I	Pond or ai Unit	Lan	d	Other (G	ive C	Descr	iptior	1)			L				
Stack	.	Tank		Sti	ructure	01	l Tank			fy Type														
5. Well	is inten	ded to s	upply w	ater	for: Dwe						Ta	_	FORMAT	TON	c									
					DMG	TTI	.ng					· •	OKMAI	1011		Cind				J.	Éro	m (ft.)	1	To (ft.)
••	ILLHOL												Cavi	no						Armin P	110	111 (11.)		
Dia. (i	n.) Fro	m (ft.)	To (ft	1.)	Dia. (in.)	Fı	om (ft	:.)	То	(ft.)			0411		UQ.	1344			and the same of th		Surf	ace		41
	10	rface	25		6		41											AL PARKET						
	1 30	irace	 			+					+			-		_								
											1				ممد									
7. CAS	ING, LI Ma	NER, Clerial, W	URBING eight. S	G A)	ND SCREI	EN					\top			******	-								_	
Dia. (11	n.)	& Meth	od of A	sser	nbly	Fr	om (ft	.)	To	(ft.)														
6	New]	Black	Stee	1	19.45#	ا!																		
	T&C	A53	US_St	-00	1	+-3	urface		38		-	-/												
6	20 81	lot S	tainī		s Well	1	38		L1		1													
	7		reen	100	OOTT	Т)		41		7		***********											
						 																		
										2	1													
	-					†		_		+	٠,	0	TYPE OF	DD	** * *	NC A	CI	IINE	LIGER					
											1	0.	I II E OI	DK	ILLI	NO IV	ı	Rotar	y-ham			ı		
8. GRO	UT OR			NG	MATERIA	۱Ļ					٦		Cabi	е То	ol			w/dri mud					Jetting	with
		Kin	d			Fr	om (ft.	.)	То	(ft.)	4		☐ Rota	iry-ai	ir 3 mu	d	G	Rotar & air	y-han	nmer				\ir
			Neat	C	ement		urface		25	5			Rota	ır v-w								1	□ v	Vater
						-					十							Rever	se Ro	<u> </u>		L		
												Vell (construct	ion c	omp	leted	on _			9/	18/	/ 79	1	9
11. 1	MISCEI	LLANE	OUS D	AT	A ı			1	2								18	•		3 a	bove			
	Yield Te	it:				Hrs.	at			GPM	<u> 1 W</u>	/ell i	s termina	ted			10	inche	s	□ ь	elow	IIN	al grade	
I	Depth fro	om surfa	ice to no	orma	al water le	vel _		1	6	Ft.	w	ell d	isinfected	i upc	on co	mple	tion		ĺ	X Y	/es [□ No		
I	Depth of	water le	vel	33							1													
	when p	umping		در	Ft.	Sta	bilized	<u>~</u>	Yes		Vo W	ell s	ealed wat	ertig	ht up	on c	ompl	etion		X Y	es [□ No		
v	Vater sar	nple sen	t to	Mac	mosti										labo	ratory	v on					9/18	/79	9
Your or	oinion co	ncernin II, amou	g other nt of ce	poli	ution haza nt used in g	rds, ii routi	nforma	tion co	oncei	rning di should l	ifficul be giv	lties en c	encounte on reverse	red.	and	•		ng to	nearb	y well:				
Signatur	e										C	omp	lete Mail	Add	ress	RH	NE		NDE		EL	L Dr	211 1 11	\ID
			7	_								•					ייינום		80	០០០	NT:	RY D	SIAE	VG, INC.
// 2.	<u>~</u>	هـ	ca				Registe	ered W	ell D	riller							(III)	4FT\	IND	ER, 1	WIS	COME	IN	54501

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

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

1. CO	UNTY	For	est			CHECK (✓)	ONE			r	a		Vame	N	iash [.]	vill	.e		
				L		Town			Village		City		F140					ING CL	ECK (4) ONE
2 10	CATION		ection Trope	Section 28	l	Township 35N	Ran	12 B	3. 1	NAME		Lak							Lot-10
OR	CATION		E SE treet No.	Street Nan	ne	אכנ	٠ـــــــــــــــــــــــــــــــــــــ	TCD		ADDRES		, TWY	70 T	T.T.BG	TO	ouric	- de de		TOOTTA
O.K	O.	1 u o o		Street Hun								le I	Lake	, Wi	sc.	54	520		
AN	D – If	availab	le subdivis	ion name, l	ot & 1	block No.				POST OF	FICE								
4. Dist	ance in f	eet fro	m well	Building	Sani	tary Bldg. Dr	ain	Sanita	ry Bld	. Sewer	1	Floor	Drain ted To		Sto	rm Blo	dg. Drain	S	orm Bldg. Sev
	earest:	(Rec			C.		her	C.I.		Other	C.I.	Sewer	Other	Sewe	r C	.1 .	Other	С	.I. Other
bloc	ck)					TRUCTION						Cantia	11010	una la		A bear	ption U	nie _	
	t Sewer		Other	 	on Dra	Sewage		Sewage C.I.	Other -	Cleary Sun		Septic Tank	Hold Tan		ewaye		ption o	1111	
San.	Storm	C.1.	Other	Sewer	r	Sump Clearwater	\vdash				1				eepage				
Privy	Pet	Dit. N	lonconfor	Dr. ming Existin	2	Sump Subsurface Pu	ımpro		Barn	Animal	Anim	al Sile	اد ہ	Glass		Silo	Earthe	en Silag	
Filty	Waste Pit	Well	10110111011	IIIII CAISIII		Nonconformi			Gutte		Yard		th Pit	Stora	qe	W/o Pit	Storag	e Trend	h Or
		Pump										Jan Par			•				
Tempo		Tank Watert	ight !	Solid Manu	re S		Waste	Pond or	Land	Other (Give D	eseripti	ion)			l	 		
Manur Stack	e	Liquid Tank	Manure	Storage Structure	8			sal Unit ify Type	e)		a de la constitución de la const	*							
											\mathcal{L}								
5. Wel	l is inten	ded to	supply wa	ter for:					9.	FORMA	TIONS	3							i
					Dwe	elling						Kino	<u>d</u>				From (ft.)	To (ft.)
	ILLHOL		lan. (C.)	ln: c	、 1 ·	Engan (6)	i	o (64.)	_	1.	_						Cue		
	in.) Fro	om (ft.)		Dia. (in	.)	From (ft.)	+	o (ft.)		ving	Sand	I					Surface		41
104	· 1	urface	25	•		25	41		Jan San San San San San San San San San S										}
	1 31	urrace					 												
				1				/											
7. CA	SING, L	INER,	URBING	AND SCRI	EEN			1	_										
Dia. (Ma in.)	iterial, v Mei & Mei	Weight, Sp thod of As	ecification sembly	1	From (ft.)	T	o (ft.)						<u>-</u>					
6				19.00	#		1												
			US Ste			Surface	38"												
6				ss Ste	el		1												
	Wei	<u> 11 S</u>	creen		-	_38/	41												
						/	 		-+										
	- 1					مجمو													
						/	+-		10	. TYPE	OE DP	II I IN	G MA	CHINI	F LISE	D	L		<u> </u>
						•			1"	. IIFE	JI DK	IPP114	A MA	Rot	ary-ha		1		
8. GR	OUT OF	OTHE	R SEAL	NG MATER	RIAI.					□ c	able To	ol			rilling 1 & air			☐ Je	tting with
o. O.			ind			From (ft.)	Т	o (ft.)			otary-a /drilling	ir mud	EX.	□ Rot		mmer			Air
											otary-w		1	_					Water
			Neat	Cement		Surface	1	25		m	ud	,		∟ Rev	erse R	otary			
											٠.		4. •	_		12	2/7/79	•	10
	Micc	78 8 4 2	IEOLIG P	ATA			<u></u>		$ +$ w	ell constr	uction	comple					above	=====	19
11.	MISCE Yield T		EOUS D	2	H	rs. at		12 _{GP}	M W	ell is term	inated			2 inc	hes		below	final	grade
	Depth i	from su	rface to no	ormal water	level	l	1	4 Ft.	. we	ell disinfe	cted up	on com	npletic	on		乜	Yes 🗆] No	
	Depth when	of water		21 F	t.	Stabilized	X Y	es 🗆	No W	ell sealed	waterti	ght upo	on con	npletic	n	ŧ	Yes 🗆] No	
	14/			Madi	is or	n						labora	itory 4	on			12/	7/79	19
	Water s					la info		oorning	difficul	ties enco	intered		-		to nea	rby w			s, method of
Your finish	opinion ing the v	conceri vell, am	ount of ce	pollution h ment used	azard in gro	ls, informatio outing, blastir	ng, etc	., shouk	i de giv	en on iev	erse sia	с.							
Signat	ure								C	omplete N	Mail Ad	dres R	HIN				/ELL		LING, IN

BradWelster

RHINELANDER, WISCONSIN

Registered Well Driller

NOTE: White Copy - I Green Copy - I Yellow Copy - C

Division's CopyDriller's CopyOwner's Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

1. CO	UNTY	Forest		CHECK (✓)	ONE:						Name M.	h d	77.			
			Section	Township	Para	_ □ Vi		NAME	City			ashvi			0.0::==	4 / 4 5 5 5 5
2. LO	CATION	SE SE	Section 28	Township 35N	Range	⁸ 12E	3. F	NAME	OW					FDRILLING		
OR		rid or Street No.	Street Name				1	ADDRES	S	MOTE	TAKE	Trib	al_(Council	Lot	# 9
										Mole	Lake	, Wis	c.	54520		
AN	ID – If	available subdivis	sion name, lot	& block No.			F	POST OF	FFICE							
4. Dis	tance in f	eet from well	Building Sa	ınitary Bidg. Dra	ain	Sanitary	/ Bldg	. Sewer		Floor	Drain ted To:	Sto	rm Bl	dg. Drain	Storm	Bldg. Se
	nearest: wer in ap	(Record	FIRST C	C.I. Oth		C.I.		Other			Other Sev	ver C	.1.	Other	C.I.	Other
blo		Other Sewers		ONSTRUCTI		V LOT	L		<u></u>							
San,	Storm	C.I. Other	Sewer Clearwater Dr.	Sewage Sump Clearwater	C.	wage Su	imp ther	Cleary Sum		Septic Tank	Tank	Seepage Seepage	e Pit e Bed	rption Unit		
Privy	Pet	Pit: Nonconfori		Sump Subsurface Pu	mproor	n	Barn	Animal	Anima	al Silo		Seepage s Lined	Silo	Farthen S	Ilage	
	Waste Pit	Well		Nonconformir			utter	Barn Pen	Yard		h Pit Stor	age	W/O Pit	Storage T	rench Or	•
		Pump Tank											THE SAME	Ser Pari		
Tempo Manur Stack	e	Watertight S Liquid Manure	olid Manure Storage Structure	Gasoline or	/aste Po Disposal Specify		and	Other (Give De	scripti	on)	A CONTRACTOR OF THE PARTY OF TH	ļ. 			
5. Wel	l is intend	ied to supply wat			W - 1		9.	FORMA	TIONS		A STATE OF THE STA					
			Dwe	lling						Wind	<u> </u>		l	From (ft.)		To (ft.)
	ILLHOL		15		_											
		m (tt.) To (ft.)		From (ft.)	To (1	Cavig	Sa	nd &	c Grave	1		Surface		29
	10 Sur	rface 25	6	25	42	<u></u>		Vir	ng Sa	nd &	c Clay			29		-39
								. .								_
7. CAS Dia. (i	SING, LII Mat in.)	NER, CURBING erial, Weight, Spe & Method of Ass	AND SCREEN ecification embly	From (ft.)	To (ft.)		Sand						39		42
6		Black Stee A53 US St		Surface	2											
6	1	lot Stainl		_			T									
		Well Sc		1 39	42		-								_	
	_						-								_	
							ļ.,									
			L				10.	TYPE O	F DRII	LLING	MACHIN	E USEI tary-han				
. GRO	OUT OR	OTHER SEALIN	G MATERIAI				1	☐ Cal	ole Tool		w/c	irilling d & air			Jetting '	with
		Kind		From (ft.)	To (f	ſt.)		- Ro	tarv-air		Ro	tary-han	nmer		-	Nir
		Neat	Cement		25		1		frilling r tary-w/c		& a	ir			□ ~	Vater
				Surface				☐ mu	d y-w/c		Rev	erse Ro	otary			
							Well	construc	ction co	mplete	ed on		12	/6/79	1	9
	MISCEL Yield Tes	LLANEOUS DA		Irs. at	L2	- GPM	Well	is termir	ated _		12 inc	hes	∑ a □ t	ibove fir pelow	nal grade	
	Depth fro	om surface to nor	mal water leve	ı 2	4.5	Ft.	Well	disinfect	ed upon	comp	letion		X	∕es □ No	0	•
	Depth of when p	water level umping	29 Ft.	Stabilized X	Yes	□ No	Well	sealed wa	atertigh:	t upon	completio	on .	—	Yes 🔲 No	······································	
,	Water san	nple sent to	Madison	1					1a	borate	ory on			12/6/	79 1	19
Your o	pinion co	oncerning other poll, amount of cem	ollution hazard ent used in gro	ls, information outing, blasting,	concern etc., sh	ing diffi	icultie given	s encoun	tered, a se side.	nd dat	a relating	to nearb	y well	s, screens, s	eals, met	hod of
ignatur	ге						Com	plete Ma	il Addre	₽HI				LL DRI		G, INC
13	مرس	alela de	+	Registered V	Well Dri	ller								ITRY DR	—	4ED1

NOTE:

MAY 1 9 1980 WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

White Copy
Green Copy
Yellow Copy
Yellow Copy
Yellow Copy

1. CO	UNTY	Forest		CHECK (☐ Village	. [☐ City	Nan		Nash [.]	v {]]			
		1/4 Section	Section	Township	Range		NAME		R 📆					IG CHEC	CK (V) ONE
2. LO	CATION	OTO OTO	28	35N	121	<u> </u>							cil L		
OR	– Gı	rid or Street N	No. Street Name	2			ADDRES			_	•••		49		
ΔNI	D - If	available subo	livision name, lot	& block No			POST OF	Mol	е 14	ake,	Wisc	5	4520		
AIV	J - 11	avanaoic suoc	arvision name, io	a ac block 140.			1051 01	···							
4. Dist	ance in f	eet from well	Building S	Sanitary Bldg. [Orain Sa	anitary Blo	dg. Sewer	Flo	or Dra	ain I To:	Sto	rm Bl	dg. Drain	Stor	m Bldg. Sewe
	earest:	(Record	Γ		Other	C.I.	Other	C.I. Sew			er C	.1.	Other	C.I.	Other
bloc		Other Sew		CONSTRUCT Drain Connect		LOT age Sump	Cleary	vater Sep	tic H	lolding	Sewage	Abso	rption Unit		
San.	Storm	C.I. Othe		Sewage Sump	C.I.			Tar			Seepage				
			Clearwater Dr.	Clearwate	ir						Seepage Seepage		ch		
Privy	Pet Waste	Pit: Noncor	nforming Existing		Pumproom	Bar Gutt		A nimal Yard	Silo With		Lined	_	Earthon	Silage Trench (Or.
	Pit	Well Pump		Nonconforn	ning Existin	ים פיו	Pen	''''	**	Facil	lity 🎤	Pit	Storage	, , , , , , ,	.
		Tank								- 4	o Arthur	<u> </u>			
Manur	rary e	Watertight Liquid Manu	Solid Manure re Storage	Gasoline or	Waste Pon Disposal U	Jnit	Other (Give Descr	iption گھر) Mark .					
Stack		Tank	Structure	Oil Tank	(Specify 7	ype)		.ad	A. S. S. S. S. S. S. S. S. S. S. S. S. S.						
5. Wel	is inten	ded to supply	water for:	-0774		9	. FORMA	TIONS							
			D	welling				k k	ind				From (ft.)	To (ft.)
6. DR	ILLHOL	Æ					CA TO	ng San	A (L	marra 7	ø. a	٦			20
Dia. (in.) Fro	om (tt.) To	(ft.) Dia. (in.)	From (ft.)	To (f	t.)	A VI	TIE ON II	u un	raveT	α U	тяЛ	Surface		39
. 1		25	6	25	42		Sand	,					39		to 42
	51	ırface													
	1														
	PE	A53 US slot Sta	teel 19.00 Steel inless Ste 1 Screen	Surface	39 42										
						1	0. TYPE (OF DRILL	ING N	Ro W/	IE USE tary-hadrilling and & air	mmer	-	Jettir	ng with
. GR	OUT OR	K OTHER SEA Kind	ALING MATERI	From (ft.)	To (f		Re	otary-air		1	tary-ha air				Air
			O	12011 (11.)			L_J w/	drilling mu			air				Water
		Neat	Cement	Surface	25			otary-w/dri ud	9	Re	verse R	otary			
							Vell constru	etion com	pleted	l on		1	2/6/79		_ 19
11.	MISCE	LLANEOU	S DATA						7.4				above	final gra	de
	Yield T	est:	2	Hrs. at	12_	GPM V	Vell is term	inated	12	in	ches		below		
	Denth f	rom surface t	o normal water le	evel	24.	571. N	ell disinfec	ted upon o	omple	etion		×	Yes 🗆	No	•
	Depth o	of water level	28 _{Ft.}	Stabilized	☑ Yes						ion	7	Yes 🗆	No	
		ample sent to	Madison					<u>.</u>	orator				12/	/6/79	
Your finishi	oninion	concerning of	her pollution haz of cement used in	ards, informati	ion concern ing, etc., sh	ing difficu ould be gi	ilties encou ven on reve	ntered, and erse side.	i data	relating	to near	rby we	ells, screens	, seals, n	nethod of
Signati	ıre					(Complete M	ail Addres	s pr	JIMEI	AND	ED	WFII	DRII	LING, IN
_	、								Kľ	11116	MIN. Ra	ט גו ירול	JUNTRY	DRIV	Έ
13	ad	Webs	los	Register	ed Well Dri	ller				- Della			MISCI	INSIN	54501

NOTE

MAY 191980 WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

17	1011	ن •	,
White Copy Green Copy Yellow Copy	_	Division's Copy Driller's Copy Owner's Copy	F

1. CO	UNTY	F	orest			CHECK (Village	Ε	☐ Cit	v	Name	•	Nashv	rill	. e			
		1/4 S	ection	Section		Township	Ran	nge		NAME I)CA	GENT	AT TI	ME O	F DRII	LLING	CHEC	K (A) ONE
2. LO	CATION	S	E SE	28		35N		12E							ibal					.ot11
OR	– Gr	id or S	treet No.	Street Nan	ne				,	ADDRES	S								_	
												Te :	La Ke	, W	isc.	54	520			
AN	D – If	availab	le subdivis	ion name, l	ot &	block No.			1	POST OF	FICE									
4 5:				D 11 -11		14 51-1 6					1	Floor	r Drair	1	1 64		d= D=	-1	64	- Dida Cau
	tance in f nearest:	eet froi Rec		Building		itary Bldg. [Orain Other	C.I.	ary Bldg	Other			r Drain cted T			I.	dg, Dra		C.I.	n Bldg. Sewe
	wer in ap			FIRST C		TRUCTIO			'	Other	0	30,000				•••	"		·	O tille.
	t Sewer	Oth	er Sewers	Foundatio	n Dr	ain Connect		Sewage		Clearw		Septi		lding	Sewage	Abso	rption	Unit		
San.	Storm	C.I.	Other	Sewer		Sewage Sump		C.I.	Other	Sum	P	Tank	Та	nĸ	Seepag					
				Clearwate Dr.	r	Clearwate Sump	er		,		j				Seepag Seepag		ıch			
Privy	Pet Waste	Pit: N	onconfor	ning Existir	1g :	Subsurface	Pumpro	om	Barn Gutter		Anin	nal Si	ilo /ith Pi	Glas	s Lined	Silo	Ear	then Si rage Tr	lage	\r
	Pit	Well			┥'	Nonconforr	ning Ex	isting	Gutter	Pen	1 411		(25, 52.5)	Faci	lity	W/o Pit	Pit	age ii	onen e	,,
		Tank										23	47°							
Tempo Manur	e	Watert Liquid	Manure S	olid Manur Storage	0	Subsurface Gasoline or	Dispos	Pond or sal Unit		Other (Give D	Scrip	tion)							
Stack		Tank	5	Structure	10	Oil Tank	(Speci	ify Type	e)		A STATE OF THE STA									
5 Wel	l is intend	led to	supply wat	er for:			L		19.	FORMA	TIONS									
J. 1101	. is bitch		supply was		Dw	elling				A CHAIN	11011	, Kin	nd				Fron	n (ft.)	1	To (ft.)
6. DR	ILLHOL	E	***************************************	·····						Z							1.0.	. (11)		10 (11)
			To (ft.)	Dia. (in.)	From (ft.)	To	o (ft.)		Cavi	.ng S	Sand	l				Surfa	ce	4	.2
								A STATE OF THE STA							,					
10	9 Su	rface	25	6	\perp	25		المعيا												
							AL PARTY	•									l			
							-													
7. CA	SING, LI Mat	NER, C terial, V	CURBING Veight, Spe	AND SCRE	EEN	ø														
Dia. (i	in.)	& Met	hod of Ass	sembly		From (ft)	To	o (ft.)		····							ļ			
6				1 19.00)#		20		ı											
	12-0	E A5	3 US S	teel ess Ste	<u>.</u>	Sufface	39													
•	42-3	100		Screen		39	72													
			MOTT	DCLEGII	1		42													
	1								1										İ	
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									10.	TYPE ()F DR	ILLIN	IG MA	CHI	NE USE	D	1			
													1_	Ro W	tary-ha	mmer	ŀ	_		
8. GR	OUT OR	OTHE	R SEALIN	IG MATER	IAL					☐ Ca			-	mi	ud & air			لا	Jettin	-
		Ki	nd		\bot	From (ft.)	To	o (ft.)	_	□ ₽ %	tary-ai drilling	ir 9 mud	0	X &	otary-ha air	mmer				Air
										Ro	tary-w	//drilli	ing	٦.	everse R	_ •			ш	Water
			Neat C	ement	-	Surface		25		mu	10				everse R	otary				
									l wa	ll constru	otion (nomni	atad a			:	12/7/	/79		19
11.	MISCE	IIAN	EOUS D	ΔΤΔ					_ we	ii constru	ction	compr	eteu o	<u>"</u>			above			
11.			LOUS D	2	11.		3	LØ GP	u lwa	ll is termi	natad		3	L2 🕍	ches		below	fin	al grad	le
	Yield Te	aLi			<u> </u>	rs. at		O.		11 19 (CI IIII	nateu									
	Depth fr	om sur	face to no	rmal water	level		11	1.5Ft.	Wel	l disinfec	ted up	on cor	mpleti	on			Yes [□ No	•	•
	Depth of			23							-		-							
	-	oumpin		Ft.	. !	Stabilized	X Ye	es 🗆	No Wel	l sealed w	ater tig	ght up	on co	mplet	ion	X	Yes [□ No	•	
				M- 22													12/7	7/79		19
	Water sa			Madi									atory			1				
Your o	opinion c	oncern	ing other p	ollution ha	zard	s, informati	on conc	erning o	lifficult	ies encoui	ntered,	, and c	iata re	iating	to near	by w	eiis, sct	eens, s	cais, M	enioa oi

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

Complete Mail Address RHINELANDER WELL DRILLING,

Blad Welaton

Registered Well Driller

Complete Mail Address RHINELANDER WELL DRILLING, INC.
680 COUNTRY DRIVE
RHINELANDER, WISCONSIN 54501

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH FR- 132-U See Instructions on Reverse Side

1. County FOREST	Village MOLE LAKE
2. Location SCHOOL STREA	Village City Check one and she name ET LOT # 1 SESESE 28,35N RE e or Section, Town and Range numbers
3. Owner For Agent D CRANDON Name of Individual,	
4. Mail Address SCHOOL DIST.	# 1 CRANDON, WIS.
	ft; drainft; septic tank/oft;
dry well or filter bedft; abandoned well_	ft
6. Well is intended to supply water for:SCA	400L
7. DRILLHOLE:	10. FORMATIONS:
Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.)	Kind From To (ft.)
6 0 1/9	SAND 0 80
	CLAY 80 116
8. CASING AND LINER PIPE OR CURBING:	GRAUFFEE 16:119
Dia. (in.) Kind and Weight From (ft.) To (ft.)	- OLIVED
6 STD STEEL 0 119	0.07
	00 f 1 9 1960
	SABA
9. GROUT:	ENGUNEE
Kind From (ft.) To (ft.)	HING
·	Construction of the well was completed on:
11. MISCELLANEOUS DATA:	0CT: 6 1960
Yield test: Hrs. at/_ GPM.	The well is terminated inches
	☐ above, below ☐ the permanent ground surface.
Depth from surface to water-level: $-$ ft.	
Water-level when pumping:ft.	Was the well disinfected upon completion?
l control of the cont	Yes No
Water sample was sent to the state laboratory at:	Was the well sealed watertight upon completion?
MAD/SON ORT 10 1960	YesNo
a Organ Hannel	Bry 11 Phlax Telia
Registered Well Driller Please do not wri	Complete Mail Address
20554	
Rec'd OCT 111960 No. 39554	10 ml 10 ml 10 ml 10 ml
Ans'd	Gas—24 hrs
Interpretation SAFE-BACTERIOLOGICALIA,	48 hrs
	Confirm
	B. Coli
	Examiner
	LYAGHIIIIVI

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76 980

Depa		nt of Nat Box 79	ural Res	ources					e Copy n Copy		– I	Division's Driller's C	Copy	y		For	rm 3	300	-15			Re	v. 12-	76
M	1adiso	n, Wiscor		707					ow Cop			Owner's C										Re 1 1/1 7	81	
1. COU	NTY	Fores	t			CHEC		ONE		Vill	ana	Г	⊒ ci		Nam	e	Na	sh	vil	.le	3	,		
2. LOCA	ATION	NTW.	sction SE	Section	28	Townsh		Ran					X) c		□A uck	GENT Me	T AT	TIM Shi	NE O	F DF	RILLI	NG CH	IECK	(A) ONE
OR	- G	rid or St	reet No.	Street Na	ame						A	ADDRESS	3	Mole	T.	ke .	Wi	90	_	5),5	20			
AND	- If	availabl	e subdiv	ision name,	lot &	& block No	Э.				P	OST OF	FICI			,			•	747				
4. Distar		feet fron	n well	Building	Sa	nitary Bld	g. Dra	in	Sanit	tary	Bldg.	. Sewer		Floor	Drai cted	n Fo:		Sto	rm B	ldg. l	Orain	S	torm E	3ldg. Sew
block	er in ap	(Reco	е	40		C.I.	Oth		C.I			Other		. Sewer				С.			ther		.1.	Other
Street S	Storm	C.I.	r Sewers Other	Sewer	ion L	Sewage Sump			Sewage C.I.	Oth		Clearw Sum	ater p	Septio Tank		lding nk		vage page		orptio	on Un	lt		
				Clearwa Dr.	ter	Clearw Sump	ater							75			See	page	Bed		1	10		
- 1	Pet Waste Pit	Well Pump	onconfo	rming Exist	ting	Subsurfa Nonconf					larn utter	Animal Barn Pen	Ani Ya	mal Si rd W	lo ith Pi	Glas Sto Fac	ss Lit rage ility	ned /**	Silo W/o Pit	E S P	arthei torage it	n Silage Trend	e ch Or	
Tempora Manure	ary	Tank Waterti Liquid	ght	Solid Man	ure	Subsurfac Gasoline		aste F	Pond o	r La	nd	Other (G	ive (Descript	ion)	1								
Stack		Tank	anure	Storage Structure		Oil Tank			al Unit fy Typ						a de la companya de l									
5. Well i	s inten	ded to s	upply wa	ater for:		774					9.	FORMAT	ΓΙΟΝ	IS A STORY										
6. DRIL	LHOI	F	······ · · · · · · · · · · · · · · · ·		we	lling					_		A. C. C. C. C. C. C. C. C. C. C. C. C. C.	Kin						Fr	om (f	t.)		o (ft.)
-		om (tt.)	To (ft.	.) Dia. (i	n.)	From (ft	.)	То	(ft.)		Uar	ving S	anc	1 & C	lay	•				Su	face		76	
101	ı	urface	25	6		79					Sar	nd									76		79	
7. CASI	NG, L	INER, C	URBING eight, Sp od of A	G AND SCR pecification	REEN	N From (ft	\ \ \	То	(y)															
Dia. (III.	6 Ne	w Bla	ick S	teel 19	.4		· '	10												 				
	Te	&C A5	3 US	Steel	-[Surface		7,8												ļ				
	d 20	3-slot	t Sta:	inless	We	11 76	5 X	79														ļ		
				reen																				
											10.	TYPE O	F DI	RILLIN	G MA) nmer		1			
8. GRO	UT OR	OTHER	SEALI	NG MATE	RIAI	L						☐ Cab	le T	ool		w/	driff ud &	ing				☐ Jet	ting w	ith
		Kin	ıd			From (ft	.)	То	(ft.)			L_J w/d		air ng mud w/drillir		<u>C</u> J&.	air		nmer	•] A	r ater
				Neat C	eme	nSurface	-		25			mu	d	•		Re	evers	e Ro		/22	/70			
11. M	IISCF	LLANI	EQUS D)ATA							Wel	l construc	tion	comple		n				abo			19	
	ield T			2	I	Hrs. at			2 GP	M	Well	l is termin	ated		18	<u> in</u>	ches	· · · · · ·		belo		final g	rade	
D	epth f	rom surf	ace to no	ormal water	r leve	el		2	9 Ft.		Well	disinfect	ed up	on con	ıpleti	on			X	Yes		No		•
	•	of water I pumping		35 F	t.	Stabilized	X	Yes	s 🗆	No	Well	sealed wa	aterti	ight upo	n co	npleti	ion		<u>K</u>	Yes		No		
w	ater sa	ample sei	nt to	Madi	son	1								labora	tory	on				6/2	22/7	19	1)
Your op	inion	concerni	ng other	pollution h	azar	ds, inform	ation asting,	conce,	erning o	diffi l be	given	ı on rever:	se sid	le.										
Signature	;										Con	nplete Ma	il Ad	ldress F	HII	VEL	AN	DE	R \	WE!	TRY	DRIL	VE VE	
15_		R	Len		<u>د</u>	Regist	ered \	Well I	Driller							ни	EL/	NI	DER	, W	SCC	INSII	N 5	4501

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

Division's Copy Driller's Copy Owner's Copy White Copy Green Copy Yellow Copy

•		Box 792	irai Keso !1 sin 5370				White Cop Green Cop Yellow Co	py -	- D	oriller's Co Owner's Co	рy			. 0				N 2 (3 198	0
1. COUN		Fores	t			CHECK (✓)	_] Villa	ige	С	☐ Cit	_	lame			Nes	٦٢. [hvi	lle		
		1/4 Sec	ction SE	Section 28		Township 35N	Range 12F	. 1	3. N	AME 2		NNER[DRIL	LING	CHECK	(√) ONE
2. LOCA OR			eet No.	Street Na	me))N	121	-	A	DDRESS				ke,			5452	20		
AND	_ If	available	subdivis	sion name,	ot &	block No.			P	OST OF	FICE									
												Elpor	Drain							Bldg. Sewe
block)	rest: r in ap	(Reco propriat	ord e	Building 10	C	itary Bldg. Dra	ner (C.I.		Other Clearw	C.I.	Floor Connec Sewer		Sewer	C.I.		g. Drai	er	C.I.	Other
Street S	torm		r Sewers Other	Sewer		Sewage Sump	C.I.	Oth		Sum		Tank 100	Tank	Sec	epage P epage B	it		110		
				Clearwate Dr.	Щ.	Clearwater		Т.		Animal	Anir				epage T		h	nen Sila	age	
V	Pet Vaste Pit	Well Pump	onconfor	ming Existi	ng	Subsurface Pu Nonconformi			larn utter		Yar	d Wi	th Pit	Storage Facility	e į v	w/o Pit	Stora	ige Tre	nch Or	
Tempora Manure	ry	Tank Watertie Liquid		Solid Manu Storage	re	Subsurface V Gasoline or I	Vaste Pond Disposal U	or La	nd	Other (C	Sive D	escripti	ion)				, · · ·	•		
Stack		Tank		Structure		Oil Tank	(Specify T	ype)							A CONTRACTOR OF THE PARTY OF TH	SOUC AND				
5. Well is	inten	ded to s	upply wa	ter for:Dwe	11:	ing			9.	FORMA'	TION	S		Service					1	
6. DRIL	LHOI	E							_		~	Kin				-	From	(ft.)		Γο (ft.)
Dia. (in.			To (ft.) Dia. (ir	ı.)	From (ft.)	To (ft.	.)	Ug	ving S	oan(LAY				Surfac	e	50	
10	Sı	ırface	25	6		5 9			Sa	nd							5	6	5	9
7. CASII Dia. (in.	NG, LI Ma	NER, C terial, W & Meth	URBING eight, Sp od of A	AND SCR pecification	EEN	From (ft.)	To (ft.	.)												
6	New	Blac	k Ste	el 19.	15#		56	/												
6				less W	e11	Surface 56	59/	/_												
				creen																
	1				\dashv				10.	. ТҮРЕ (OF DI	RILLIN	G MA							
9 CRO	LT OF	OTUE	DCEAL	NG MATE	DIAI				1	□ Ca	ble T	pol		w/dri mud		mei	ŀ		Jetting	with
o. GRU	UI UF	Ki		NG MATE	LIA!	From (ft.)	To (ft	.)		□ ^R ⁄	tary-	air ng mud	x	Rota & air	ry-ham	mer			므	Alr
		Ne	eat Ce	ement		Surface	25			Ro	otary-	w/drillii	ם פי	Reve	rse Rot	tary			ш '	Vater
									We	ell constru	ction	comple	eted on	1		6,	/19/	79		19
	_		EOUS I	OATA 2 1		Hrs. at	19	GPM		ell is termi				18 inch			above below	fin	al grade	
	ield T		_				16			II disinfec			nnletio	.m	7		Yes [⊐ No		
	Depth (of water	level	ormal wate				Ft.		Il sealed v		<u>'</u>					Yes [□ No		
		pumpin ample s		Madiso	it. n	Stabilized	169	140	1,,,,	i. Scaled V			atory o					6/19	/79	19
Vous co	inion		ing other	nollution	19791	ds, informatio outing, blastir	n concerning, etc., she	ing diff	BIA	SH OH TEVE	TSC SE	d, and d	ata rel	ating to						
Signatur						-			Co	mplete	HIN	FLA.	660	COU	NTRY	Us	TAL	NG,	INC	
95		D			S	Registere	d Well Dri	ller			RI	HINEL	AND	ER, V	VISC	ONS	IN	5450	31	

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 17980.

		Box 792				White Copy Green Copy	_	Division's C Driller's Co	opy ov		Form	3300	-15			Rev. 1	1980.
Ma	dison	, Wiscon	sin 5370)7		Yellow Copy	_	Owner's Co	рy						IAN	150	
1. COUN	TY	Fore	est		CHECK (•	Village		l City	Name	N	ash	vil		•		
		1/4 Se	ction	Section	Township	Range			OWNER	□AG	ENT A	T TIP	ME O	F DRI	LLING	CHEC	K (A) ONE
2. LOCA			N SE	28	35N	12E			Ms. Dek								
OR	– G	rid or St	reet No.	Street Nam	e		1 .	ADDRESS	Mole	Tok	a Tai	Hea		さんどう	Λ		
AND	– If	available	e subdivis	sion name, lo	t & block No.		-	POST OFF		TWV	n و 5	130	• ;	2422			
4. Distance	ce in f	eat from	wall	Building	Sanitary Bldg. C	rain Canita	ry Blds	g. Sewer	Floor	Drain		T 645	01	de De			n Bldg, Sewe
to near	est:	(Reco propriat	ord	30		Other C.I.	, y Bidg		Floor Connec C.I. Sewer				.l.	dg. Dr Oti		C.I.	Other
Street Se		—	r Sewers	Foundation	Drain Connect		Sump	Clearwat	er Septic Tank	Hold Tan				rption	Unit		
San. Si	torm	C.I.	Other	Sewer Clearwater Dr.	Sump		Other	54	100	'"	/ S	epage epage epage	Bed	ich	100		
Privy Pe W Pi	aste	Well	onconfori	ming Existin	Subsurface F Nonconform		Barn Gutter		Animal Sile Yard Wit	th Pit	Glass L Storag	ined	Silo w/o Pit	Ear	then S rage Ti	ilage rench O	r
		Pump Tank			-												
Temporar Manure	У	Watertic Liquid	ht S	Solid Manure Storage	Subsurface Gasoline or	Waste Pond or Disposal Unit	Land	Other (Gi	ve Desgripti	ion)			L				
Stack		Tank		Structure	Oil Tank	(Specify Type))										
5. Well is	intend	ied to su	ipply wat	ter for:	welling		9.	FORMAT									
6. DRILL	HOL	E		· · · · · · · · · · · · · · · · · · ·			-		Kind	d				Fron	n (ft.)		To (ft.)
Dia. (in.)	•	_	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)		Cawing	Sand &	Cla	y			Surfa	ice		73
10	Su	rface	25	6	76		1	and						7	3		76
							V										
7. CASIN	G, LI Mai	NER, CU erial, W & Meth	URBING eight, Spe od of Ass	AND SCREI	EN From (ft.)	To (ft.)	1										
			IS Ste		Surface	73/									m Albert Armeter Architecture		
6 1 5	-sl			ss Well	73	/16											
			Scree	11													
							10.	TYPE OF	DRILLING	G MAC		USED y-ham					
8. GROUT	ΓOR	OTHER	SEALIN	G MATERIA	AL /	<u> </u>	7	☐ Cable	Tool		w/dri mud	Íling				Jetting	with
		Kine			From (ft.)	To (ft.)		Rota	y-air Iling mud	1	Rotai & air	ry-han	nmer	1			Air
			Neat	Cement	Surface	25		•	y-w/drilling	a	Reve	se Ro	tary				Water
							Wel	ll constructi	on complete	ed on			6/	['] 22/	79		19
	SCEI ld Te		OUS DA	ATA 2	Hrs. at	12 GPM	Wel	l is terminat	ed	18	inche			above below	fin	al grade	;
-	- 41 . ^			1		17½ Ft.							<u> </u>	V	7		
Dep	th of	water le		mal water le			1	disinfected							→ No	•	
		umping		Madiso		▼ Yes □ N	∙o [Well	sealed water					(ZC.)	Yes [No) /	10
		nple sen			ora ords, informatio	n concerning 41	fficulti	as ancounts	laborate			nessi	w wel	lle some	<u> </u>	/79_	thod of
finishing t					grouting, blastin		e giver	on reverse	side.		-		•	•	-	•	
Signature		ر م					Con	nplete Mail	Address K	(V)	LLA!	NUE 680	K V	VELI UNTR	L DF	RIVE	NG, INC
//	<u> </u>	2	an-	<u></u>	Registered	Well Driller				KH	INEL	AND	ER,	WIS	COM	BIN	54501

NOTE:

White Copy – Division's Copy Green Copy – Driller's Copy Yellow Copy – Owner's Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

		-									76.	
1. CO	UNTY	Fores	st		CHECK (✓	ONE:	illage	Na	ime Nas	hville	•	
2. LO	CATION	01	ection E NE	Section 28	Township 35N	Range 12E	3. NAME	Mr. Ray	AGENT AT	TIME OF	DRILLING	CHECK (4) OI
OR			treet No.	Street Name			ADDRES	70	e Lake,		54520	
ANI	D - II	availab	le subdiv	ision name, lot	& block No.		POST O	FFICE				
4 Dist	ance in	feet fro	m well	Building S	anitary Bldg. Di	rain Sanitar	y Bldg. Sewer	Floor D Connecte	rain	Storm Blo	dg. Drain	Storm Bldg. S
to n	earest:	(Rec	ord	· ·		ther C.I.	Other	Connecte C.I. Sewer		C.I.	Other	C.I. Oth
ansv bloc		opropria	te	15					l.	."		
Street	t Sewer	Oth	er Sewers	Foundation	Drain Connecte		ump Clear ther Sur		Holding Sev	rage Absor page Pit	ption Unit	
San.	Storm	C.I.	Other	Sewer Clearwater Dr.	Sump Clearwater Sump		, the	80	See	page Pit page Bed page Tren	85 B5	
Privy	Pet	Pit: N	onconfo	rming Existing	Subsurface P		Barn Anima			ned Silo	Earthen S	ilage
	Waste Pit	Well			Nonconform	ing Existing	Gutter Barn Pen	Yard With	Pit Storage Facility	W/o Pit	Storage T	rench Or
		Pump			1			A September 1				
Tempo Manure Stack	orary e	Watert Liquid Tank	ight Manure	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or I Disposal Unit (Specify Type)	_and Other	(Giv Description	n)			
6 M-11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4-44-		-4 6	LL	·	IO FOOM	TIONS				
5. Well	ı is intei	ided to	supply w	ater for:	elling		9. FORM	ATIONS Kind		ł	From (ft.)	To (ft.
6 DR	ILLHO	l.F						Kinu			From (11.)	10 (11.
•	•		To (ft	.) Dia. (in.)	From (ft.)	To (ft.)	Cavir	ng Sand &	Clay		Surface	69
10		urface	25	6	75	and the second	Sand	& Gravel			69	73
							Grave	1			73	75
7. CAS	SING, I	INER, Caterial, V	CURBING Weight, S	G AND SCREE pecification	N	/						
Dia. (i	6 Ne	& Met W Bla	hod of A	ssembly eel 19.4	From (ft.)	To (ft.)						
			3 US S		Surface	22 75						
3	rofe	O	pen Bo	ottom								
	1	······										
					<i>Y</i>		10. TYPE	OF DRILLING	MACHINE U	JSED		
				/					Rotary w/drif	/-hammer	1 -	
8. GR	OUT O	R OTHE	R SEAL	ING MATBŔIA	\L			able Tool	L_J mud &	air		Jetting with
		K	ind		From (ft.)	To (ft.)	→ □ %	totary-air //drilling mud	Rotar:	y-hammer		Air
			N	leat Cemer	st Surface	25		totary-w/drilling		se Rotary		☐ Water
							Well consts	uction complete	ed on		9,	/18/799
11.	MISCI	ELLAN	EOUS I	DATA	<u> </u>	1	TOD CONSU	action complete	18	Œ	above-	
	Yield I			2	Hrs. at	90gph GPM	Well is tern	ninated	inche		below	nal grade
	Depth	from su	rface to n	ormal water le	vel	25 Ft.	Well disinfe	cted upon comp	letion	X	Yes 🗆 N	0
	Depth	of water	level	7● Ft.	Stabilized 3		No Well sealed	watertight upon	completion		Yes 🗆 N	lo
	Water s	sample s	ent to	Madison				laborato	ory on		9/1	l8/7 9 ₁₉
Your of finishi	opinion	concerr	ning other	r pollution haza ement used in	ards, informatio grouting, blastin	n concerning ding, etc., should	be given on rev	untered, and dat verse side.				
Signatu	ıre						Complete l	Mail Addr RHII	NELAND	ER WE	TRY DR	LLINU, IT
		\cap				4 347 . 11 Po 144						
		ئال	Lu-		Registere	d Well Driller		R	HINELAN	IUEK, Y	11300113	3.55