

CONSTRUCTION MANAGEMENT

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Via Email: mfors@all4inc.com

nkonefal@all4inc.com

November 26, 2025 File No. 20.0159464.00

All4 LLC P.O. Box 299 Kimberton, Pennsylvania 19442-0299

Attention: Ms. Maya Fors, Consulting Engineer

Mr. Nick Konefal, Managing Consultant

Re: Hydrogeologic Assessment Report

> Red Oak Ridge Energy Center Town of Paris, Wisconsin

Dear Ms. Fors and Mr. Konefal:

In accordance with our September 11, 2025 proposal, GZA File No. 20.P000412.26, your subsequent October 2, 2025 authorization, and our recent communications, GZA GeoEnvironmental, Inc. (GZA) is pleased to submit this Hydrogeologic Assessment Report ("Report") to All4 LLC ("Client"), on behalf of Red Oak Ridge Energy Center LLC, for the Red Oak Ridge Energy Center ("Project"). The parcel under consideration for the Project is approximately 84 acres in the N ½ of the SW ¼ of Section 4 of Township 2 North, Range 21 East, in the Town of Paris, Kenosha County, Wisconsin ("Alternative Site"). An Alternative Site Plan is provided as Figure 1.

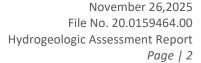
The objective of this Report is to provide a general assessment and understanding of the potential hydrogeologic impact of the proposed industrial development on the local groundwater systems, the potential drawdown in wells within 1 mile of the Alternative Site, an evaluation of the cone of depression, and a determination of adverse impacts to the surrounding wells. For the purposes of this Report, an adverse impact to a well is defined as if the well cannot be used for its intended purpose due to the pumping of the proposed well.

The following sections present information pertaining to the Project, the geologic and hydrogeologic conditions of the Alternative Site, and an assessment of the potential impact to groundwater from the Project. Note that limitations to the evaluation are provided in Attachment 1.

EXECUTIVE SUMMARY

It is GZA's opinion that the proposed pumping at the Project will not adversely affect the neighboring wells within 1 mile of the Alternative Site. Each of the neighboring wells within 1 mile, except for the neighboring high-capacity industrial well EQ940, is constructed in the overlying Niagara Dolomite or sand and gravel aquifers. These aquifers are hydraulically isolated from the Project's target Sandstone aquifer by the low-permeability Maquoketa Shale Formation.

Based on the conservative calculations of drawdown under two different pumping scenarios, using reasonable and consistent values for the Alternative Site conditions, it is GZA's opinion that the proposed pumping at the Project will also not adversely affect neighboring well EQ940.





TOPOGRAPHY AND HYDROLOGY

Wisconsin's land surface has been repeatedly shaped and reshaped by cyclical glacial advances and retreats throughout the Pleistocene (2.5 Ma [million years ago] to 11,700 years B.P. [Before Present]). The most recent period is known as the Wisconsin Glaciation, which began approximately 75,000 years ago and ended approximately 11,000 years ago. During the Wisconsin Glaciation, northern North America was covered by two large ice sheets: the Laurentide Ice Sheet in the east and the Cordilleran Ice Sheet in the west.

During the last glacial maximum, approximately 30,000 years ago, the Lake Michigan, Green Bay, Langlade, Wisconsin Valley, Chippewa, and Superior glaciers of the Laurentide Ice Sheet advanced southwest across the northern, central, and eastern portions of Wisconsin. Kenosha County was primarily shaped by the Lake Michigan lobe of the Laurentide Ice Sheet during the last glacial retreat. Due to the glacial history, Kenosha County is characterized by flat, poorly-drained areas of glacial outwash and gentle rolling hills of glacial ground moraine.

The Alternative Site is located in the north-central portion of Kenosha County. Based on a review of the Union Grove, Wisconsin Quadrangle of the United States Geological Survey (USGS) Topographic Map (1960), the local topography in the vicinity of the Alternative Site generally slopes to the west, ranging from 750 feet above mean sea level (amsl) beyond the Alternative Site to the east to 700 feet amsl near the Des Plaines River, located west of the Alternative Site. The topography gently increases to an elevation of 750 feet amsl on the west side of the Des Plaines River. The topography at the eastern boundary of the Alternative Site ranges from approximately 750 feet amsl to 725 feet amsl in the central portion of the Alternative Site. The topography of the west half of the Alternative Site is characterized by a topographic high and the surface slopes from 725 feet amsl up to 750 feet amsl in the center of the west half, at which point the topography slopes radially to the north (725 feet amsl) and the west (710 feet amsl).

According to the U.S. Fish and Wildlife Service's (USFWS) National Wetland Inventory (NWI), there is an intermittent stream that crosscuts the southeastern portion of the Alternative Site, which is also considered a Riverine Wetland. The closest surface water feature in the vicinity of the Alternative Site is an unnamed, intermittent stream that crosscuts the southeast corner of the Alternative Site at an elevation of approximately 725 feet amsl and flows along the southern Alternative Site boundary to the west toward the Des Plaines River located approximately 0.2-mile west of the Alternative Site at an elevation of 700 feet amsl.

The Alternative Site is located within the Des Plaines River watershed, therefore, surface run-off and percolating groundwater are expected to generally drain west toward and discharge into the Des Plaines River. Soil at the Alternative Site, as described by the Natural Resources Conservation Service (NRCS) on the Web Soil Survey website, consists of loam, sandy loam, and silt loam from 0% to 6% slope. The specific soil classification units include the following:

- Ashkum silty clay loam, 0% to 2% slopes;
- Drummer silty loam, gravelly substratum;
- Elliott silty clay loam, 2% to 6% slopes;
- Kane silt loam, clayey substratum, 1% to 3% slopes;
- Loamy Land;
- Markham silt loam, 2% to 6% slopes;
- Markham silt loam, 2% to 6% slopes, eroded;
- Symerton loam, 2% to 6% slopes; and
- Zurich silt loam, 2% to 6% slopes.



REGIONAL GEOLOGIC AND HYDROGEOLOGIC CONDITIONS

According to the USGS publication, <u>Water Resources of Racine and Kenosha Counties</u>, <u>Southeastern Wisconsin</u> (Hutchinson, 1970), Kenosha County is underlain by Precambrian-, Cambrian-, Ordovician-, and Silurian-age consolidated deposits that are overlain by Quaternary-age, unconsolidated glacial deposits ranging from 100 to 340 feet thick. These were deposited by the Lake Michigan glacial lobe during the last period of glaciation. The glacial deposits in Kenosha County consist of outwash, ice-contact, and glacial till. Outwash deposits are emplaced by the meltwater streams of a glacier and consist of stratified sand and gravel with varying amounts of clay and silt. These features are typically near the terminus of a glacier and are deposited when the ice melts. The ice-contact deposits are formed similarly to outwash deposits, except they form at the margins of a glacier. These deposits range in size from silt to coarse gravel and boulders, but may contain large masses of low-permeability material. Glacial till consists of unsorted glacial debris ranging in size from clay to boulders. Glacial till typically has low permeability, which reduces infiltration and recharge to underlying aquifers.

From youngest to oldest, and in stratigraphically descending order, the consolidated bedrock in Kenosha County includes Silurian-age dolomite; Ordovician-age dolomite, sandstone, and shale; Cambrian-age sandstone; and Precambrian-age crystalline bedrock. The individual formations are listed below.

Age (Geologic Period)	Formation
Silurian	Niagara Dolomite
Ordovician	Maquoketa Shale
	Galena-Platteville Dolomite
	St. Peter Sandstone
	Prairie Du Chien Dolomite
Cambrian	Trempealeau Sandstone
	Franconia Sandstone
	Galesville Sandstone
	Eau Claire Sandstone
	Mount Simon Sandstone
Precambrian	Crystalline basement rocks

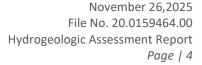
The three principal aquifers in Kenosha County include the following:

- 1. The shallow and locally discontinuous Quaternary-age glacial sand and gravel aquifer;
- 2. The Silurian-age Niagara Dolomite aquifer; and
- 3. The Ordovician and Cambrian-age Sandstone aquifer, which includes the bedrock units beneath the Maquoketa Shale.

The Ordovician and Cambrian-age Sandstone aquifer is the primary water supply for industries, institutions, and three communities within Racine and Kenosha Counties. It is hydrologically separated from the shallow Niagara Dolomite aquifer by the low-permeability Maquoketa Shale Formation. The Niagara Dolomite aquifer is the principal shallow aquifer in the area for small community, domestic, stock, and irrigation uses. The shallow, unconsolidated sand and gravel aquifer is discontinuous and at various depths within the glacial till; however, it provides an important water reservoir in the areas where it is hydrologically connected with the underlying Niagara Aquifer.

LOCAL GEOLOGIC AND HYDROGEOLOGIC CONDITIONS

Hutchinson (1970) identifies the glacial deposits in the vicinity of the Alternative Site as Silty-Clay Till. To evaluate relevant subsurface geologic conditions around the Alternative Site, GZA obtained and reviewed water well logs from the Wisconsin Department of Natural Resources (WDNR) Well Inventory Viewer that were prepared by drillers at the time of drilling.





Based on the reports reviewed for local wells, GZA prepared geologic cross-section A-A', oriented west to east through the Alternative Site. Cross-section line A-A' is provided as **Figure 2A** and cross-section A-A' is provided as **Figure 2B**. The well logs used to complete the cross-section are provided in **Attachment 2**.

According to the local well logs, the geology in the vicinity of the Alternative Site consists of up to approximately 145 feet of unconsolidated glacial deposits that overlie the Silurian-age Niagara Dolomite bedrock. The bedrock is encountered at approximately 96 feet below ground surface (bgs) beneath the western-adjacent property and approximately 151 feet bgs beneath the eastern-adjacent property, corresponding to a bedrock elevation of approximately 610 feet amsl. The unconsolidated deposits primarily consist of clay and sandy clay with interbedded, discontinuous lenses of sand and gravel. A discontinuous, 6- to 10-foot thick, sand and gravel lens is recorded on top of the Niagara bedrock.

The deeper subsurface geology was obtained from a high-capacity well log for a well located approximately 0.35-mile northeast/east of the Alternative Site (EQ940). Based on the well log, the Niagara dolomite is encountered at approximately 191 feet bgs (approximately 599 feet amsl) and is underlain by the Maquoketa Shale Formation from approximately 310 feet bgs (480 feet amsl) to approximately 620 feet bgs (170 feet amsl). The Galena-Platteville Formation was encountered from approximately 620 feet bgs (170 feet amsl) to 955 feet bgs (165 below msl), underlain by the St. Peter Sandstone, which is at least 545 feet thick, from 955 feet bgs to the terminus of the well at 1,500 feet bgs. Given the presence of shaley beds within the Galena-Platteville Formation and dolomitic beds within the Maquoketa Shale, the boundaries that GZA inferred from the well log are considered approximate. The geologic conditions and bedrock elevation obtained by GZA from available well logs are consistent with the descriptions provided by Hutchinson (1970).

On **Figure 2B**, the depth to groundwater measurements recorded on the well logs completed in the shallow bedrock or unconsolidated deposits are approximately 24 to 60 feet bgs, which correspond to a groundwater elevation of 983 to 696 feet amsl. The majority of the wells around the Alternative Site are constructed in the Niagara Dolomite aquifer.

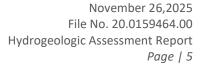
The deep, high-capacity, sandstone well has casing that extends to a depth of 635 feet from the ground surface through the Maquoketa Shale. The depth to groundwater in the high-capacity well at the time of drilling was 355 feet bgs or an elevation of approximately 450 feet amsl. This groundwater elevation is above the top of the sandstone, within the Maquoketa Shale, indicating there is an upward pressure head on the sandstone.

GZA reviewed 57 well logs for wells located within 1 mile of the Alternative Site, 48 of which had verifiable locations. Nine of the wells had assumed locations based on their respective PLSS descriptions. The well logs, provided in **Attachment 3**, confirm that 21 (37%) of the wells were constructed in the upper/surficial sand and gravel deposits (less than 130 feet deep), 35 (61%) of the wells were constructed in the Niagara Dolomite aquifer, and one (2%) of the wells was constructed in the underlying Sandstone aquifer.

WATER REQUIREMENTS OF THE PROJECT

The Project is being developed as a demand-response peaking power plant facility. The water supply for the Project will come from a proposed private, on-site well located near the east-central portion of the Alternative Site, as shown on **Figure 1**. The proposed well yield requirement is 233 gallons per minute (GPM). The proposed well yield exceeds the WDNR's high-capacity well threshold of 70 GPM, therefore, the proposed well will require a high-capacity well permit from the WDNR prior to construction.

The primary purpose of the water supply is for use in the evaporative cooling system that will operate at the facility. The actual water demands may vary within a single year, but are expected to average a maximum of 20% of the year at full operational demand (233 GPM). The Project will require full pumping capacity when the evaporator cooler is operating during the summer months or when the temperature is above approximately 59 degrees Fahrenheit. When the





evaporative cooler is not operating, the demand from the well is expected to be 2 GPM. The Project lifetime is estimated to be 30 years.

ESTIMATION OF POTENTIAL PUMPING IMPACT

It is GZA's understanding that there are no municipal codes relating to groundwater drawdown that are required to be met for this evaluation. According to Wisconsin Administrative Code (Wis. Adm. Code) NR 812.14(10), water wells intended to be constructed in areas of dual aquifers separated by a confining unit must be constructed in such a way that the water from the upper aquifer is hydraulically separated from the lower aquifer. The purpose of this construction requirement is to prevent communication of water between the aquifers and to prevent the introduction of contamination into the lower aquifer. The separation is typically achieved through grouting and casing requirements during well construction. The construction of high-capacity well EQ940, located approximately 0.35-mile northeast/east of Alternative Site, was completed in accordance with these requirements.

The proposed well at the Alternative Site will be constructed in the Sandstone aquifer in accordance with the grouting and casing requirements of Wis. Adm. Code NR 812.14(10) to ensure adequate aquifer separation. Given the well construction requirements and that the proposed well will be hydraulically separated from the neighboring wells by the Maquoketa Shale, the neighboring wells constructed in the shallow Silurian-age Niagara Dolomite and the unconsolidated shallow sand and gravel aquifers will not be impacted by pumping at the Alternative Site.

The neighboring high-capacity well, EQ940, is the only well located within 1 mile of the Alternative Site that is constructed in the Sandstone aquifer, based on GZA's review. GZA calculated the drawdown from the proposed well on existing well EQ940, based on two different pumping scenarios:

- 1. Operation of the proposed well at full capacity (233 GPM), continuously, for 20% of the year (73 days). This is an estimate of the maximum drawdown expected on an annual basis (Conservative annual).
- 2. Operation of the proposed well at full capacity (233 GPM), continuously, for 20% of the year (73 days) for the lifetime of the project (30 years, 2,190 days). This is a conservative estimate of the drawdown anticipated over the lifetime of the Project, assuming no recovery between each pumping period at full capacity (Conservative 30 years).

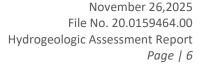
Each drawdown scenario was calculated considering no recharge to groundwater from stormwater infiltration, direct precipitation, or other means of groundwater recharge.

The drawdown calculated for each pumping scenario at the approximate location of EQ940 (as shown on **Figure 3**) was calculated using the Theis non-equilibrium well equation:

$$s = \frac{114.6 * Q}{T} * W(u) \tag{1}$$

Where:

s = drawdownQ = discharge, GPMT = transmissivity, gpd/ftW(u) = well function





The well function is determined based on the following equations:

$$W(u) = -0.577216 \mp \ln u - \frac{u}{2 * 2!} + \frac{u}{3 * 3!} - \frac{u}{4 * 4!}$$
 (2)

and:

$$u = \frac{1.87 * r^2 * S}{T * t} \tag{3}$$

Where:

r = distance from the discharging well, ft

t = length of pumping time, days

S = storage coefficient, unitless

The aquifer coefficient of storage and transmissivity are required to perform the drawdown calculation for the pumping well. Due to the overlying Maquoketa Shale Formation, the Sandstone aquifer is assumed to be under confined conditions and, as such, the storage coefficient was determined based on the following equations from Fetter (2001):

$$S = b * Ss \tag{4}$$

and:

$$Ss = \rho w g(\alpha + n\beta)$$
 (5)

Where:

b = aquifer thickness, m

Ss = specific storage, 1/m^s

Pw = density of water, kg/m³

g = acceleration due to gravity, m/s²

 α = the compressibility of the aguifer skeleton, $1/(n/m^2)$

n = porosity of aquifer

 β = the compressibility of water, $1/(n/m^2)$

A value of 0.00028 was calculated for the storage coefficient to represent the conditions of the Sandstone aquifer underlying the Alternative Site. The Wisconsin Geological and Natural History Survey (WGNHS) reported representative sandstone porosity values between 11% and 32%. GZA assumed an average porosity of 20% to ensure the calculated drawdown is not underestimated or overestimated. GZA assumed an aquifer thickness of 500 feet based on the thickness of the Sandstone aquifer reported in the well log for EQ940.

Hutchinson (1970) reports that transmissivity of the Sandstone aquifer ranges from 13,000 to 23,000 gallons per day per foot (gpd/ft) in Kenosha and Racine Counties. GZA assumed an average transmissivity value of 18,000 gpd/ft, which is also consistent with the Southeastern Wisconsin Regional Planning Commission ([SEWRPC] 1976) transmissivity value of 20,000 to 25,000 gpd/ft for the Sandstone aquifer in the vicinity of the Alternative Site.

Using the values estimated in the discussion above, drawdown at high-capacity well EQ940 was calculated using the Theis equation presented in Equations 1, 2, and 3.



Estimated Drawdown From Pumping the Proposed Well

The drawdown at EQ940 for each scenario is summarized in the tables below.

Pumping S	Pumping Scenario 1 (Conservative - Annual)									
Storativity	(S) = 0.00028									
Transmissi	vity (T) = 18,000 gpd/ft									
Time (t) = 7	73 days (20% of year, cont	tinuous pumping)								
Discharge	(Q) = 233 GPM									
Well ID	Distance (r) From	Aguifor	Drawdown							
Well ID	Proposed Well (feet)	Aquifer	(feet)							
EQ940	3,350	Sandstone	7.2							
EQ940	2,850* Sandstone 7.6									
EQ940	3,850*	Sandstone	6.8							

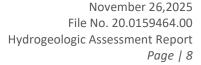
Pumping S	Pumping Scenario 2 (Conservative – 30 Years)									
Storativity	(S) = 0.00028									
Transmissi	vity (T) = 18,000 gpd/ft									
Time $(t) = 2$	2,190 days (20% of year fo	or duration of the project, contin	uously for 30 years)							
Discharge	(Q) = 233 GPM									
Well ID	Distance (r) From	Aguifor	Drawdown							
Well ID	Proposed Well (feet)	Aquifer	(feet)							
EQ940	3,350	Sandstone	12.2							
EQ940	2,850* Sandstone 12.7									
EQ940	3,850*	Sandstone	11.8							

^{*}r value changed to account for variability in well location. The location of EQ940 is assumed based on the WDNR's Well Inventory Viewer. GZA calculated drawdown in the case that EQ940 is located 500 feet closer to the proposed well (r=2,850 feet) or 500 feet further from the proposed well (r=3,850 feet).

The cone of depression in Pumping Scenario 1 is calculated to be approximately 32,250 feet (approximately 6.1 miles), therefore, wells located outside of this distance, completed in the Sandstone aquifer, are anticipated to have drawdown less than 1 foot. Wells constructed in the overlying Niagara Dolomite and sand and gravel aquifers, due to the presence of the Maquoketa Shale confining unit, will not experience drawdown related to the pumping of the proposed well at the Alternative Site.

Based on the WDNR high-capacity well approval for EQ940, this well is approved for a pumping rate of 600 GPM, which is below the pumping rate (800 GPM) recorded on the well log for EQ940. The drawdown recorded on the well log at the time of pumping at a rate of 800 GPM was 170 feet; this drawdown is likely higher than the approved 600 GPM pumping rate. Based on the water usage data reported to the WDNR for this well for the period from 2007 through 2024, the annual average pumping rate is between 2 and 162 GPM.

The drawdown at EQ940 calculated for Pumping Scenario 1 and Pumping Scenario 2 was 7.2 and 12.2 feet, respectively. The cumulative drawdown impact on well EQ940, based on the drawdown observed during the specific capacity test on this well and from the pumping of the proposed well at the Project, is estimated to be approximately 177.2 to 182.2 feet. According to the well log, there is approximately 1,145 feet of water in this well. Therefore, the cumulative effect on high-capacity well EQ940 of pumping of the proposed well at the Alternative Site will not affect the well use.





CONCLUSIONS

Based on a review of the Alternative Site, available published literature, and well logs from the WDNR, GZA was able to gain an understanding of the water requirements and underlying aquifer conditions that form the basis of this evaluation.

Given the well construction requirements outlined in Wis. Adm. Code NR 812.14(10), the neighboring wells constructed in the Niagara Dolomite and sand and gravel aquifers will not be impacted by pumping at the Alternative Site, as they are hydraulically separated from the proposed well in the sandstone aquifer due to the Maquoketa Shale confining layer.

GZA used the Theis non-equilibrium well equation to determine drawdown at a neighboring high-capacity well (EQ940), which is the only well within 1 mile of the Alternative Site that is constructed in the Sandstone aquifer, according to GZA's review. Based on conservative calculations of drawdown in two different pumping scenarios, and assuming no recharge to the groundwater system, the maximum drawdown calculated at EQ940 is 12.6 feet (Scenario 2). Further, the cumulative drawdown at EQ940, related to the existing use of EQ940 and the proposed pumping at the Alternative Site, is 177.2 to 182.2 feet, which corresponds to 15% to 16% of the water column and will not affect the existing well use.

Based on the calculations of drawdown under each pumping scenario, using reasonable and consistent values for Alternative Site conditions, it is GZA's opinion that the pumping at the Alternative Site well will not adversely affect the surrounding potable and water supply wells in the sand and gravel, Niagara Dolomite, or Sandstone aquifers.

REFERENCES

Fetter, C.W., 2001, Applied Hydrogeology, Fourth Edition, Pearson Education International.

Water Resources of Racine and Kenosha Counties, Southeastern Wisconsin (Hutchinson, 1970).

Union Grove, Wisconsin Quadrangle of the United States Geological Survey (USGS) Topographic Map (1960).

National Wetland Inventory, U.S. Fish and Wildlife Service, National Wetlands Mapper, Available online at the following URL: https://fwsprimary.wim.usgs.gov/wetlands/apps/wetlands-mapper/. Accessed October 2025.

Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Web Soil Survey. Available online: https://websoilsurvey.nrcs.usda.gov/app/WebSoilSurvey.aspx. Accessed October 2025.

Southeastern Wisconsin Regional Planning Commission (SEWRPC), 1976, Digital Computer Model of The Sandstone aquifer in Southeastern Wisconsin, Technical Report Number 16.

The Wisconsin Department of Natural Resources Well Inventory Viewer. Available online: https://dnrmaps.wi.gov/H5/?viewer=Well_Inventory_Viewer. Accessed October 2025.

The Wisconsin Geological and Natural History Survey Water Resources – Understanding Porosity and Density. Available online: https://home.wgnhs.wisc.edu/water/wisconsin-aquifers/understanding-porosity-density/. Accessed October 2025.

Wisconsin Administrative Code NR Chapter 812 - Well Construction and Pump Installation.



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GZA appreciates the opportunity to provide this Report to All4 LLC. If you have questions or require additional information, please contact Ms. Amundson at (262) 202-1716.

Sincerely,

GZA GeoEnvironmental, Inc.

Sheryl I. Amundson, P.G.

Project Manager/Hydrogeologist

ams Drongery

Kevin M. Hedinger

James F. Drought, P.H. Principal Hydrogeologist

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Attachments: Figures 1 through 3

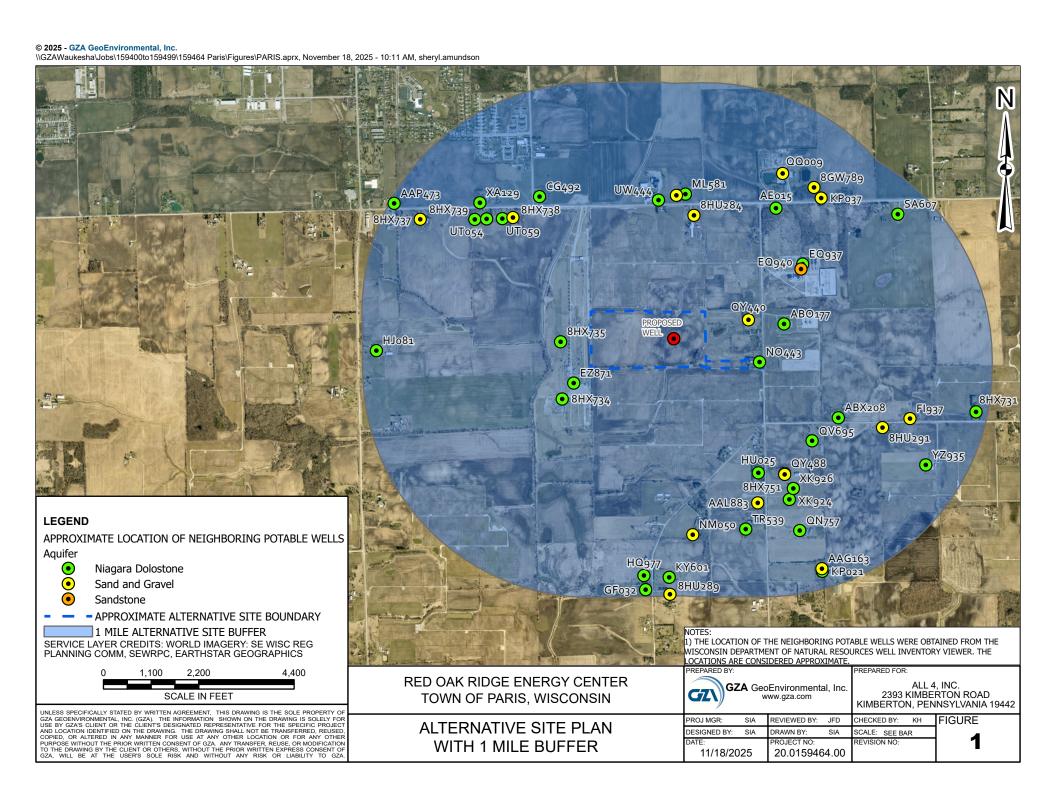
Attachment 1 - Limitations

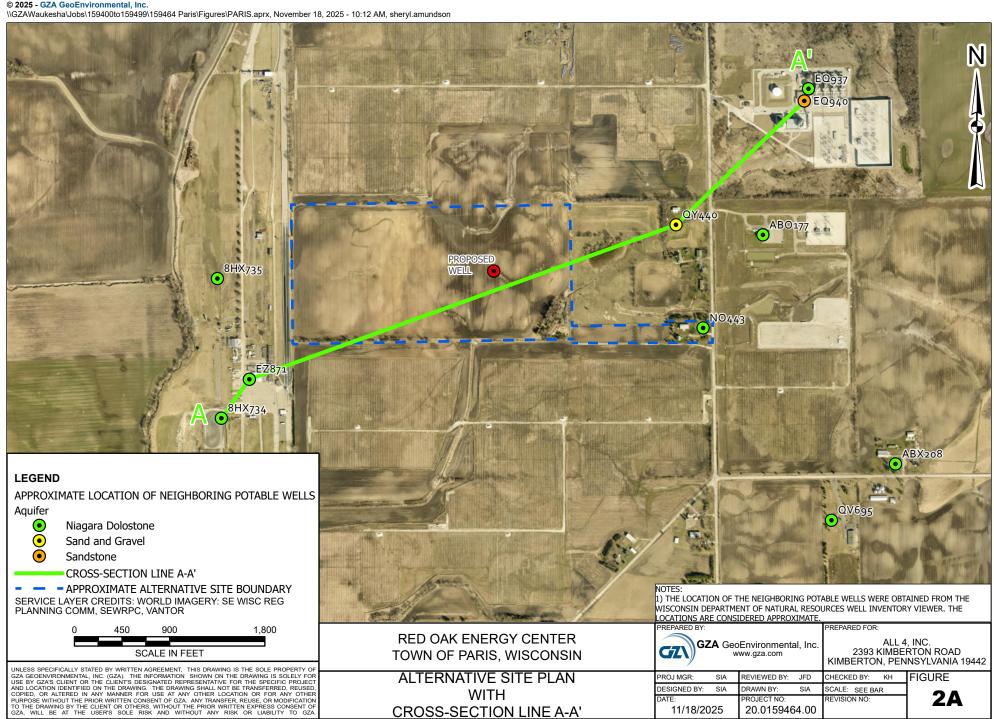
Attachment 2 - Well Logs Used For Cross-Section A-A'

Attachment 3 - Well Logs Collected From Within 1 Mile of Alternative Site



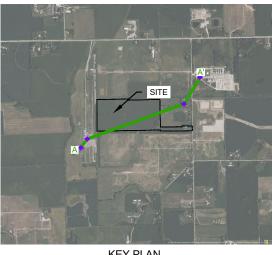
FIGURES





GEOLOGIC CROSS SECTION A-A' SCALE: HORIZONTAL 1"=800" VERTICAL 1" = 400'

(ABOVE MEAN SEA LEVEL)



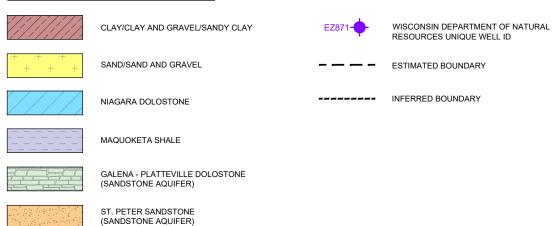
KEY PLAN SCALE: 1" =4000'

NOTES:

- 1. STRATIFICATION LINES ARE BASED ON INTERPOLATION BETWEEN WIDELY SPACED BORING LOCATIONS AND THUS REPRESENT THE APPROXIMATE BOUNDARIES BETWEEN SOIL TYPES. ACTUAL TRANSITIONS MAY VARY FROM THOSE SHOWN
- 2. MAGNIFICATION OF VERTICAL SCALE FOR PURPOSES OF PRESENTATION CAUSES TRENDS IN SOIL STRATA TO APPEAR MORE PRONOUNCED THAN THOSE WHICH ACTUALLY EXIST.
- 3. ALL ELEVATIONS SHOWN ON PLANS ARE IN U.S. FEET AND REFERENCE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88).
- 4. WELL LOCATION AND GEOLOGY WERE OBTAINED FROM THE APPLICABLE WELL CONSTRUCTION REPORTS AVAILABLE ON THE WISCONSIN DEPARTMENT OF NATURAL RESOURCES WELL CONSTRUCTION INFORMATION
- 5. THE WELL LOCATIONS AND ELEVATIONS ARE CONSIDERED APPROXIMATE.
- 6. STATIC WATER LEVELS ARE BASED ON SUBSURFACE CONDITIONS AT THE TIME OF WELL CONSTRUCTION AND MAY NOT REPRESENT AMBIENT AQUIFER CONDITIONS.
- 7. AERIAL BASE MAP DEVELOPED FROM AN ELECTRONIC IMAGE FILE PROVIDED BY MICROSOFT CORPORATION / MAXAR / CNES DISTRIBUTION AIRBUS DC IN 2025

WELL LEGEND (BOREHOLE ID) (BOREHOLE ELEVATION) ESTIMATED STATIC WATER
LEVEL AT THE TIME OF WELL CONSTRUCTION - 163' - TOTAL DEPTH (TD) **BORING**

SUBSURFACE STRATIGRAPHY LEGEND





VERTICAL SCALE IN FEET									
0	200	800							
0	400	800	1600						
	HORIZONTAL SCALE IN FEET								
0	2000'	4000'	8000'						

				- I'
				L
0	2000'	4000'	8000'	Г
				P
· ·	SCALE	N FEET 1" =	= 4000'	<u>.</u>

NO. ISSUE/DESCRIPTION UNLESS SPECIFICALLY STATED BY WRITTEN AGGREEMENT, THIS DRAWING IS THE SOLE PROPERTY OF G. CEDEWIRONMENTAL, INC. (GZA). THE INFORMATION SHOWN ON THE DRAWING IS SOLELY FOR USE BY CZA CLEN' OR THE CLEN'S DESIGNATED REPRESENTATIVE, MR THE PEOPLE FOR SOLELY FOR USE BY CZA CLEN' OR THE CLEN'S DESIGNATED REPRESENTATIVE, MR THE PEOPLE STATE OF THE SOLE OF THE SECOND OF THE CLEN'S DESIGNATED REPRESENTATIVE, MRST FARED PROPERTY OF THE STATE OF THE SECOND OF THE SECOND OF THE PEOPLE WITHOUT THE PRIOR WRITTEN CONSENT OF CZA. ANY TRANSFER, REUSE, OR MODIFICATION TO THE DRAWING BY THE CLIENT OR OTHER WITHOUT THE PRIOR WRITTEN EXPRESS CONSENT OF GZA, WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE PRIOR WRITTEN EXPRESS CONSENT OF GZA, WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE PRIOR WRITTEN EXPRESS CONSENT OF GZA, WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE PRIOR WRITTEN EXPRESS CONSENT OF GZA, WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE PRIOR WRITTEN EXPRESS CONSENT OF GZA, WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE PRIOR WRITTEN EXPRESS CONSENT OF GZA, WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE PRIOR WRITTEN EXPRESS CONSENT OF GZA, WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE PRIOR WRITTEN EXPRESS CONSENT OF GZA, WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE PRIOR WRITTEN EXPRESS CONSENT OF GZA, WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE WRITTEN EXPRESS CONSENT OF GZA, WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE WRITTEN EXPRESS CONSENT OF GZA, WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE WRITTEN EXPRESS CONSENT OF GZA. WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE WRITTEN EXPRESS CONSENT OF GZA. WILL BE AT THE USER'S SOLE RISK AND WITHOUT THE WRITTEN EXPRESS CONSENT OF GZA. WILL BE AT THE WEER'S SOLE RISK AND WITHOUT THE WRITTEN EXPRESS CONSENT OF GZA. WILL BE AT THE WEER'S SOLE RISK AND WITHOUT THE WRITTEN EXPRESS CONSENT OF GZA. WILL BE AT THE WEER'S CONSENT OF GZA.				
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RED OAK ENERGY CENTER PARIS, WISCONSIN

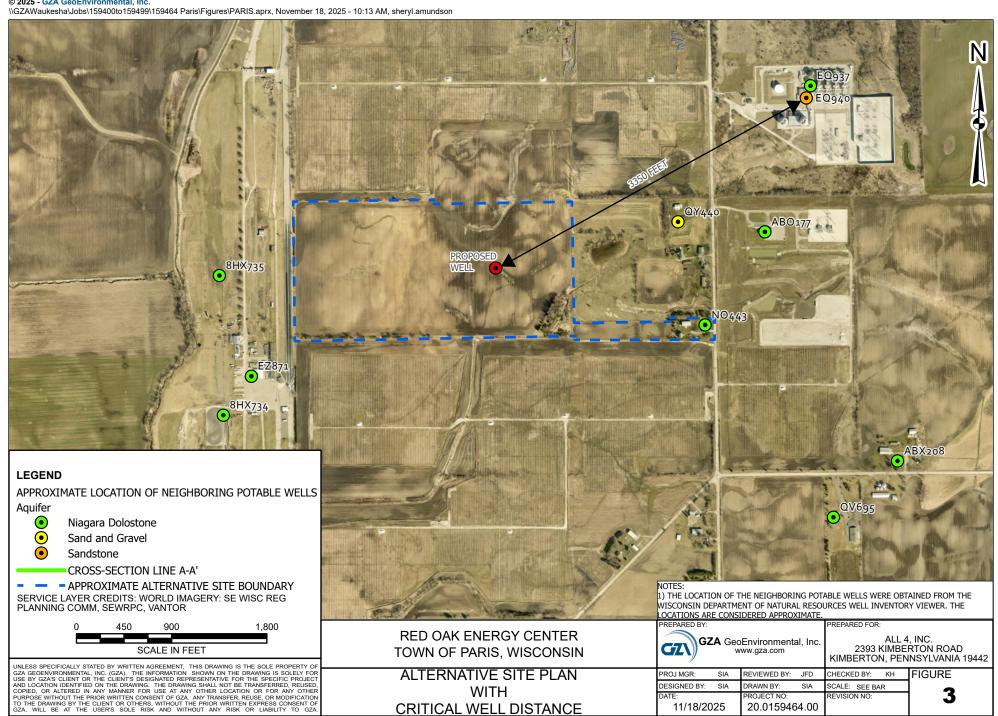
GEOLOGIC CROSS-SECTION A-A'

PREPARED BY:			_	PREPARED FOR:
PREPARED BY:				
G	7	Environmental, In	ALL 4, INC.	
		ww.gza.com		2000 1111122111011110112
	W	ww.yza.com		KIMBERTON, PENNSYLVANIA 19442
PROJ MGR:	SIA	REVIEWED BY: JFD		CHECKED BY: SIA FIGURE
DESIGNED BY:	SIA	DRAWN BY: TRM		SCALE: AS NOTED

REVISION NO.

PROJECT NO.

20.0159464.00





ATTACHMENT 1

Limitations



LIMITATIONS

- 1. In performing this assessment, GZA has relied on certain information provided by other parties referenced herein. GZA completed the evaluation in accordance with generally accepted practices of other consultants undertaking similar studies at the same time, in the same geographical areas. GZA observed the degree of care and skill generally exercised by other consultants under similar circumstances and conditions. GZA's findings and conclusions must be considered not as scientific certainties, but rather as our professional opinion concerning the significance of the data available at the time of the evaluation. No warranty, expressed or implied, is made.
- 2. The conclusions submitted in this report are based in part on data obtained from a limited number of well logs from widely spaced subsurface explorations. The nature and extent of variations between these explorations may not become evident until further investigation. If variations or other latent conditions then appear evident, it will be necessary to reevaluate the recommendations of this report.
- 3. The generalized geologic profile described in the text is intended to convey trends in subsurface conditions. The boundaries between strata are approximate and idealized and have been developed by interpretations of widely spaced explorations and samples; actual soil transitions are probably more gradual. For specific information, refer to the boring logs.
- 4. Water level elevations have been derived from well construction reports made in the test pits, borings and/or wells at times and under conditions encountered at the time of installation. It must be noted that fluctuations in the level of the groundwater may occur due to variations in rainfall and other factors different from those prevailing at the time measurements were made.
- 5. In preparing this report, GZA has relied on certain information provided by state and local officials and other parties referenced therein, and on information contained in the files of state and/or local agencies available to GZA at the time of the site assessment. Although there may have been some degree of overlap in the information provided by these various sources, GZA did not attempt to independently verify the accuracy or completeness of all information reviewed or received during this site assessment.



ATTACHMENT 2

Well Logs Used For Cross-Section A-A'

City Check one and even name City Construction of the well was completed on:	1 0	4	K.	nosha			(Town **		B -	
2. Location One Miligs, P. Off, A.5. On. County, Line, Racine & Ra		nty		*** *** *** *** ***			- Winder	~~~~~~ <i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	e name	O 87
4. Mail Address Lynn Bennett, 5545, N 57, Th. St, Milwaukee, Mis Complete address required 5. From well to nearest: Building #ft; sewer Non ft; drainNon ft; septic tank Non ft:	/	ation Or) Se_Wili	irs.¥	Off.	5 on C	ounty Line. Racin	e &Knosh	a Al	
4. Mail Address Lynn Bennett, 5545, N 57, Th. St, Milwaukee, Mis Complete address required 5. From well to nearest: Building #ft; sewer Non ft; drainNon ft; septic tank Non ft:			N	ame of str	eet and nun	nber of premi	se or Section, Town and Range r	numbers E	11).	4-2-2-19
4. Mail Address Lynn Bennett, 5545, N 57, Th. St, Milwaukee, Mis Complete address required 5. From well to nearest: Building #ft; sewer Non ft; drainNon ft; septic tank Non ft:	3. Ow	ner 🗌 or	Agent [<u> </u>	Great 1	Lake Dr	agaway, I.N.C,		SAR	DVA-
5. From well to nearest: Building ** ft; sewer Non ft; drainNon ft; septic tank Non ft; drainNon ft; dra			T	Donn	Name	e of individua	l, partnership or firm Th. St. Milwankee	Wig		
5. From well to nearest: Building #ft; sewer Non_ft; drainNon_ft; septic tank_Non_ft; dray well or filter bedWorlt; abandoned wellft. 6. Well is intended to supply water for: Publice Use 7. DRILLHOLE: Dom. (in-) From (it.) To (it.) Dim. (in-) From (it.) To (it.) To (it.) Puddled Clay O 20 S. CASING AND LINER PIPE OR CURBING: From (it.) To (it.) Puddled Clay O 20 S. CASING AND LINER PIPE OR CURBING: From (it.) To (it.) Puddled Clay O 20 Glay & Gravel 20 35 Sandy Clay 55 70 Sand & Gravel 75 80 Gravel 80 88 Lime Stone 88 20 Construction of the well was completed on: Aug. 18 19 The well is terminated 10 inch Dabove, below the permanent ground surface to water-level: 40 ft. Water-level when pumping: 40 ft. Water sample was sent to the state laboratory at: Nadison Aug. 22 56 Cuy On Aug. 22 56 Cuy On 12545 N. Lisbon, R. D. Milwaukee, 1 0. Wis Complete Mail Address Registered Well Driller Please do not write in space below Complete Mail Address Complete Mail Address Co	4. Mai	l Addres	S LYIII	Deim	200,000					,,,
dry well or filter bed MOTA t; abandoned well ft. 6. Well is intended to supply water for: Publice Use 7. DRILLHOLE: Data (ta) From (tb) To (tb) Dia (tb.) From (tb) To (tc) 10 0 20 Dia (tb.) To (tb.) Puddled Clay O 20 Clay & Gravel 20 35 Sandy Clay Sandy Clay S5 70 Sand Sand Gravel 75 80 Gravel 80 88 Lime Stone 88 20 Construction of the well was completed on: 11. MISCELLANEOUS DATA: Yield test: 2 Hrs. at 10 GPM. Water-level when pumping: D ft. Water sample was sent to the state laboratory at: Madison Aug. 22 56 Cusy Son, 12545. S. Lisbon, R.D. Milwaukee, 1 0. Wis Registered Well Driller Please do not write in space below Complete Mail Address 10. FORMATIONS: Xind (ft.) ft. (ft.) (ft.) Puddled Clay O 20 Clay & Gravel 20 35 Sandy Clay 55 70 Sand & Gravel 75 80 Gravel 80 88 Lime Stone 88 20 Construction of the well was completed on: Was the well disinfected upon completion? Yes + No Was the well sealed watertight upon completion? Yes + No Was the well sealed watertight upon completion? Yes + No Was the well sealed watertight upon completion? Yes + No Yes + No Oml 10 ml 10 ml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml 10 ml 10 ml Oml 10 ml 10 ml 10 ml 10 ml	5 Fro	m wall to	n nonrost	. Duildi	~~ * <u>*</u>		•		XT	
6. Well is intended to supply water for:							won_it; drain.wonit;	septic tank_	WOH_T	· •
7. DRILLHOLE: District Dist	dry	well or	filter bed	Non	it; abande	oned well_	ft			
Data (fin.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.)	6. Wel	l is inter	nded to s	supply w	ater for:	Pu	blice Use		~~= ~-	
Rind Puddled Clay O 20	7. DR	ILLHOL	E:				10. FORMATIONS:			
S. CASING AND LINER PIPE OR CURBING: 8. CASING AND LINER PIPE OR CURBING: 6 Stell Pipe 19.45 # 0 88 9. GROUT: Sand & Gravel 20 35 Sand 70 75 Sand & Gravel 75 80 Gravel 80 88 Lime Stone 88 20 Construction of the well was completed on: 11. MISCELLANEOUS DATA: Yield test: 2 Hrs. at 10 GPM. Depth from surface to water-level: 40 ft. Water-level when pumping: 40 ft. Water sample was sent to the state laboratory at: Madison Aug. 22 56 Cuy Signature Lentz & Son, 12545. W. Lisbon, R.D. Milwaukee, 1 O. Wis Registered Well Driller Please do not write in space below Case 24 hrs. Puddled Clay 0 20 Clay & Gravel 20 35 Sand 70 75 Sand & Gravel 80 88 Lime Stone 88 20 Construction of the well was completed on: Aug. 18. 19. The well is terminated 10 inch Pabove, below 1 the permanent ground surface was the well disinfected upon completion? Yes. 1 No. Was the well sealed watertight upon completion Yes. 1 No. Complete Mail Address Tomplete Mail Address 10 ml 1	Dia. (in.)	From (ft.)		Dia. (in.)	From (ft.)	To ([t.)	Kind	-	From (ft.)	To (ft.)
Clay & Gravel 20 35	10	0	20				Puddled	Clay	0	20
8. CASING AND LINER PIPE OR CURBING: Dia. (m.) Klad and Weight From (ft.) To (ft.)	. 		· · · · · · · · · · · · · · · · · · ·	 	-l				20	
Sandy Clay 55 70	8. CA	SING A	ND LIN	ER PIP	E OR CU	RBING:			35	
Sand 70 75 Sand & Gravel 75 80 Gravel 80 88 Lime Stone 88 20 Clay-&-Gravel 20 - 35 11. MISCELLANEOUS DATA: Yield test: 2 Hrs. at 10 GPM. Depth from surface to water-level: 40 ft. Water-level when pumping: 40 ft. Water sample was sent to the state laboratory at: Madison Aug. 22 156 City on Aug. 22 156 Sand & Gravel 75 80 Gravel 80 88 Lime Stone 88 20 Construction of the well was completed on: Was the well is terminated 10 inch Was the well disinfected upon completion? Yes. + No. Was the well sealed watertight upon completion? Yes. + No. Signature Lentz & Son, 12545. W. Lisbon, R. D. Milwaukee, 1 O. Wis Registered Well Driller Please do not write in space below Complete Mail Address Complete Mail Address Complete Mail Address Complete Mail Address Rec'd No. 10 ml 10 ml 10 ml 10 ml 10 ml 10 ml	Dia. (in.)	··· · · · · · · · · · · · · · · · · ·				To (ft.)			55	
Sand & Gravel 75 80 Gravel 80 88 Lime Stone 83 20 Puddled Clay 0 20 Clay & Gravel 20 25 11. MISCELLANEOUS DATA: Yield test: 2 Hrs. at 10 GPM. Depth from surface to water-level: 40 ft. Water-level when pumping: 40 ft. Water sample was sent to the state laboratory at: Madison Aug. 22 156 City On Puddled Clay 0 20 Construction of the well was completed on: Aug. 18 19 The well is terminated 10 inch Was the well disinfected upon completion? Yes. + No Was the well sealed watertight upon completion Yes. + No Signature Lentz & Son, 12545. W. Lisbon, R. D. Milwaukee, 1 O. Wis Registered Well Driller Please do not write in space below Gas—24 hrs. Gas—24 hrs.	6	Stell	l Pipe	19.4	# 0	88			70	-
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Water sample was sent to the state laboratory at: Madison Aug. 22 56	Depth f	rom surf	face to w	ater-lev	el:	40ft.				
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Registered Well Driller Please do not write in space below Rec'd		<u> </u>	<u>*</u>							
Registered Well Driller Please do not write in space below Rec'd	Signatur	'e	Len	tz & S	Son, 12	2545 W.	Lisbon, R.D. Milwau	kee,1 0.	Wis	
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Ans'd Gas-24 hrs				······································]	m) 101	101	101
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Interpretation 40 has	Ans'd						Gas-24 hrs			·=
citect biggward	Interpreta	tion		~ <u>~~</u> ~			48 hrs		· ********	
Confirm							Confirm			

B. Coli

Examiner

Well Construction Report WISCONSIN UNIQUE WELL NUMBER	EQ94	40	De	Drinking Water and Groundwater - DG/5 Form 3300-07 Department of Natural Resources, Box 7921 Madison WI 53707				:300-077A		
Property WISCONSIN ELECTRIC		one #	_			cation			Fire # (if	avail.)
Owner Mailing 231 W MICHIGAN	(414	4)221-3333	To	own c	of P	ARIS			,	,
Address			St	reet	Add	ress or Ro	ad Name and N	umber		
City MILWAUKEE State WI	Zip Code	53203	CC	OUN ⁻	TY H	HWY KR @	2 172ND AVE			
County Co. Permit # Notification #	С	Completed	Su	ıbdivi	isior	n Name		Lo	ot # B	lock #
Kenosha	0	5-14-1993								
Well Constructor (Business Name) Lic. # F	acility ID # (Public Wells	s) La	atitud	le / I	Longitude i	n Decimal Degr	ee (DD)	Method (Code
LAYNE NORTHWEST COMPANY 582						°N		°W		
V	Vell Plan App	proval #	Ī	SE		NE	Section Tow	/nship	Range	
Address W229 N5005 DUPLAINVI			or	Govt	t Lot	t #	4	2 N	21	E
PEWAUKEE WI 53072	Approval Date	e (mm-dd-yyyy)	2.	Well	Ту	pe New V	Vell			
	10-28-1992		of	previ	ious	unique we	ell #	constru	ıcted in	
Hicap Permanent Well # Common Well #	Specific Capa	acity	Re	easor	n for	replaced o	or reconstructed	l well ?		
634 008	4.7		W	ATEF	R SI	JPPLY PO	WER PLANT			
3. Well serves # of INDUSTRY	Hicap Well?	Yes								
,	licap Propert	ty? Yes								
Heat Exchange# of drillholes	licap Potable	∍?	Co	onstru	uctio	on Type D	rilled			
4. Potential Contamination Sources - ON REVERSE SII	DE									
5. Drillhole Dimensions and Construction Method			8. Ge	olog	у					
Dia. (in.) From (ft.) To (ft.) 21 Surface 194 Upper Enlarged Drillhole	Low		Seolog Codes			Type, Cav Hardness	ving/Noncaving, , etc	Color,	From (ft.)	To (ft.)
17 194 635 Yes Rotary - Mud Circulation	on	К	(I		BLACK TO	OP SOIL		Surface	3
12 635 1500 Rotary - Air		Т		С		3 10, BRC	OWN CLAY		10	118
Rotary - Air & Foam		G	}	Υ	С	SAND, GI CLAY	RAVEL, SOME	GRAY	118	127
Drill-Through Casing H Reverse Rotary		G	}	Z	М	-	TY CLAY, TRA	CES	127	186
Cable-tool Bitin. c				С	G	CLAY, BC	OULDERS @ LI	ME	186	191
Temp. Outer Casing				L		LIMESTO	NE		191	195
Removed?dept		G	}	L		HARD LT	. GRAY LIME		195	310
explain on back side)		R	2	L	Н		E, TRACES OF		310	328
				L	Н	MULTI-CO	EN SHALE DLORED LIMES OF SHALE	STONE,	328	410
		G	}	L	Н		RAY LIMESTON	IE,	410	422
		E		Н	L		RED SHALE NE STREAKS	WITH	442	573
		G	}	Н		GRAY SH	IALE		573	620
		G	}	L		GRAY LIN	MESTONE		620	870
		G	3	L	Н	GRAY GR BROWN	REEN LIME ANI SHALE	D	870	955
		1		N	L	LIME,PEF	ANDSTONE BE RITE,QUART		955	1100
				N		MULTI-CO	DLORED SAND	STONE	1100	1500
6. Casing, Liner, Screen										
Dia. (in.) Material, Weight, Specification Manufacturer & Method of Assembly	From (ft.)) To (ft.)								
18 BL NEW STEEL P.E. 70.59LB LIVINGSTON WELDED	Surface	194								
12 BL NEW STEEL P.E. 49.56LB LIVINGSTON	194	635								

Dia. (in.)	Screen type, material & slot s	ze		9. Static Water Level	11. Well Is			
				355 ft. below ground surface	55 ft. below ground surface 12 in. above grade			
7. Grout	or Other Sealing Material			10. Pump Test	Developed ?	Yes		
Method	PUMPED TREMIE					Pumping level 525 ft. below surface	Disinfected ?	Yes
Kind of S	ealing Material	From (ft.)	To (ft.)	# Sacks	Cement	Pumping at 800 GP M for 62 Hrs.	Capped?	Yes
NEAT CE	MENT	Surface	635	Pumping Method ?				

12. Notified Owner of need to fill & seal?

Filled & Sealed Well(s) as needed?

13. Constructor / Supervisory Driller	Lic#	Date Signed
WM		05-19-1993
Drill Rig Operator	Lic or Reg #	Date Signed
LW		05-20-1993

4a. Potential Contamination Sources Is the well located in floodplain? Yes

Comment:

Well Construction Report WISCONSIN UNIQUE WELL NUMBER EZ871								Depar	ng Water and tment of Natu on WI 53707	Groundwa ral Resour	ter - DG/ ces, Box	/5 : 7921	Form 3	3300-077A
Property GF Owner	REAT LAKES	S DRAGA	WAY		F	Phone #		1. Wel	I Location				Fire # (if	avail.)
	411 FIRST S	ST BOX 7						Town	of PARIS					
Address								Street Address or Road Name and Number						
City UNION	GROVE		!	State WI	Zip Cod	le 53182		18411	FIRST ST BO	X 7 UNION	GROVE	WI		
County	Co. F	Permit #	Notification	n #		Completed	ł	Subdiv	vision Name			Lot	# В	lock #
Kenosha						05-24-196	8							
Well Construc	ctor (Busines	ss Name)		Lic.# F	acility ID #	# (Public We	ells)	Latitud	de / Longitude	in Decimal	Degree (DD)	Method	Code
ASCHAUER E G & SONS INC 66 230020450						0		42.65	95 °N	-88.034	2	°W	GCD013	3
				V	Vell Plan A	Approval #		N	E SE	Section	Townsh	ip	Range	
Address PC) BOX 206							or Gov	t Lot #	5	2	N	21	Е
	NSASVILLE	WI 5313	39-0206	Α	pproval D	ate (mm-dd-y	ууу)	2. Wel	I Type New '	Well				
								of prev	vious unique we	ell#	CC	nstruct	ed in	
Hicap Perma	nent Well #		Common We	II# S	specific Ca	apacity		Reaso	n for replaced	or reconstru	ucted wel	1?		
				2	2.5									
3. Well serve	s 1 # of [DRAG ST	RIP FACILITI	ES H	licap Well	? No								
Non-commun	nity			Н	licap Prop	erty? No								
Heat Exchang	ge# of c	drillholes		Н	licap Pota	ble?		Constr	ruction Type D	Drilled				
4. Potential (Contaminati	ion Sourc	es - ON REV	ERSE SIE	ÞΕ									
5. Drillhole D	imensions	and Cons	struction Me	thod			8.	Geolog	ЗУ					
Dia. (in.) Fro	m (ft.) To (f	t.) Upp	er Enlarged		L	ower Open		ology		ving/Nonca	ving, Col	or, F	rom (ft.)	To (ft.)
10 S	urface	49 Drill	hole			Bedrock	Cod	les	Hardness	, etc				
6	49	163 <u>No</u>	Rotary - Mu			<u>No</u>	R	С	CLAY				Surface	17
		<u>No</u>	Rotary - Air			<u>No</u>		S	SAND				17	42
		<u>No</u>	Rotary - Air			<u>No</u>		С	CLAY				42	49
		No.	Drill-Throug		ammer			S	SAND				49	70
		<u>No</u> No	Reverse Ro	-	lia	No	P HARDPAN				70	96		
		INU	Dual Rotary			<u>110</u>		WL	LIMESTO	NE AND V	VATER		96	163
		No	Temp. Oute											
		No.	Removed	?deptl	h ft. (If NO									
			explain on b	ack side)										
6. Casing, Li	ner, Screen								Vater Level			11. We	ell Is	
Dia. (in.) Mat					From (ft.) To (ft.)	24 1	ft. belov	w ground surfac	ce		18 in. a	above gr	ade
Mar	nufacturer &	Method of	Assembly				-	Pump				Develo	ped?	No
			CK STEEL TE SINCH 19.45		Surfa	ice 96	Pun	nping le	evel 85 ft. belov	v surface		Disinfe	cted?	Yes
Dia. (in.) Scr					From (ft.) To (ft.)	Pun	nping a	t 150 GP for 4	Hrs.		Cappe	d ?	Yes
	, , ,				`			nping N	Method?					
7. Grout or C	Other Sealin	g Materia	l				12.	Notified	d Owner of nee	d to fill & se	eal?			
Method														
Kind of Sealir	ng Material		From (ft.) To (ft.) # Sa	cks Cement	t							
PUDDLED BENTONITE Surface 49							d & Se	aled Well(s) as	needed?				No	
							L						1 -	
							13.	Constru	uctor / Supervis	ory Driller	Lic #	#	Date	Signed
							Drill	Rig Op	perator		Lic o	r Reg #	Date	Signed
							EG/	4					08-24	4-1968

4a. Potential Contamination Sources Is t	he well loca	ated in floodpla	ain ? <u>No</u>		
Туре	Qualifier	Distance	Туре	Qualifier	Distance
POWTS dispersal component (soil absorption unit	>	140	Other Contamination Sources	>	140
or mound)			Septic or Holding, or POWTS Tank		140
Building Overhang		100			

Comment:

		ion Repor NIQUE WE	t LL NUMBE	'R	QY4	Madison WI 53707							
Property Owner	/ DAWSON	N RESIDENC	E C/O FIRST S	STE		Phone # 262)886-	9727	1. Well Location			Fire #	(if avail.)	
Mailing		SHINGTON A	VE			202,000	0.2.	Town of PARIS					
Address	5							Street Address or Roa		nd Numbei	•		
City RA	ACINE			State WI	Zip Cod	de 5340	6	480 172ND AVE (HW	Y D)				
County		Co. Permit #	Notification	า #		Comple	eted	Subdivision Name			Lot #	Block #	
Kenosh	a					08-26-2	2002						
Well Co	nstructor (Bu	usiness Name)	Lic. #	Facility ID	# (Public	Wells)	Latitude / Longitude i	O) Metho	Method Code			
MICHAE	EL HARTMA	١N		436				42.6623 °N	W GCD	GCD013			
				'	Well Plan	#	NW SE	Section	Township	Ran	•		
Address	PO BOX	218			Approval [or Govt Lot #	4	2 N	21	E	
		_AKE WI 530	064-0218	'	2. Well Type New V								
								of previous unique we			structed in		
Hicap P	ermanent W	'ell #	Common We		Specific C	apacity		Reason for replaced of	or reconstru	cted well ?	•		
					1.5								
3. Well	serves 1	# of			Hicap Well	l? N	No						
Private,	ootable				Hicap Prop	perty?	No						
Heat Ex	change	_# of drillholes		ı	Hicap Pota	able?		Construction Type D	rilled				
4. Poter	ntial Contan	nination Sou	rces - ON REV	ERSE SI	IDE								
5. Drillh	ole Dimens	ions and Co	nstruction Me	thod			8.	Geology					
Dia. (in.)	From (ft.)	. , , , , ,	oper Enlarged		l	Lower Op	,011		ving/Noncav	ing, Color	, From (ft.) To (ft.)	
	Surface	143	illhole Rotary - Mu	ıd Circulatio	on	Bedr	ock Co		, e.c		0(-	75	
	143	146	Rotary - Air				-	- C - CLAY			Surfa		
			Rotary - Air				-	- P - HARDPAI	N			75 90	
			Drill-Throug	h Casing H	Hammer		-	- C - CLAY - P - HARDPAI	NI.			90 130 30 140	
			Reverse Ro	otary			-	- Y - SAND & C				30 140 40 146	
			Cable-tool I	Bitin.	dia			- I - SAND & C	JNAVLL		'	40 140	
			Dual Rotary										
			Temp. Oute	_	th ft. (If NO								
			explain on l		ourit. (ii NO								
6. Casir	ng, Liner, So	creen					9. 9	Static Water Level		1	1. Well Is		
Dia. (in.)	Material, V	Veight, Specif	ication		From	(ft.) To	(ft.) 60	ft. below ground surface	е	18	3 in. above	grade	
	Manufactu	irer & Method	of Assembly				10.	Pump Test		D	eveloped?	Yes	
6	.280 A53B	WELDED PA	RAGON STEE	EL	Surf	ace	143 Pur	mping level 80 ft. below	surface	D	isinfected ?	? Yes	
Dia. (in.)	Screen typ	oe, material &	slot size		From	(ft.) To	(ft.) Pur	mping at 30 GP M for 4	Hrs.	С	apped ?	Yes	
5	18 SLOT (COOK					146	mping Method ?					
7. Grou	t or Other S	Sealing Mater	ial				12.	Notified Owner of need	d to fill & se	al?			
Method	MOUNDE	D								ω			
Kind of S	Sealing Mate	erial	From (ft.) To	(ft.) # Sa	acks Cem	nent						
CRUMB	LES		Surfa	ice			Fille	ed & Sealed Well(s) as	needed?			No	
							NC	WELL					
							13.	Constructor / Supervis	ory Driller	Lic #	Da	ate Signed	
							МН				80	3-28-2002	
							Dril	I Rig Operator		Lic or I	Reg # Da	ate Signed	
							JB				11	-04-2002	

4a. Potential Contamination Sources Is the well located in floodplain? No Qualifier Distance Type Qualifier Distance Type POWTS dispersal component (soil absorption unit 130 Foundation Drain to Clearwater 24 or mound) Wastewater Sump 70 23 Building Overhang Sewer - Building Sanitary 45 Clearwater Sump Septic or Holding, or POWTS Tank 98

Comment:



ATTACHMENT 3

Well Logs Collected From Within 1 Mile of Alternative Site

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

NOTE:

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

	WELL CONSTR	UCTOR'S REPORT
	Form 3300-15	Rev. 3-87
	NOV	1 6 1987
lame	Yorkvill	و.
746	CAIT AT THIS OF	DOMESTIC OUTCOM / A

1. COUNTY	Kac	(). ^		I	CHECK (« VI Town		- 1e	•				Varne	You	շ Ն.	بالنر	_			
-			v't. Lot	r		ownship		lage 3. N	AME	U Cite ☑ OI		JAG		_	بالمنصا		ING CH	ECK (1)	ONE
2. LOCATION	12 1	Ξ ' /	4,SE.	I	33	30			ANL.	<u> </u>		E	rick	<u> 5017</u>	: :	Den C.	,iiqi Cii	ECK (4)	<u></u>
OR – G	rid or Stree	et No.	Street of .		ame			A	DDRES	4	210	_	oun'	_	LS	. 1	ا د		
AND – If	available s		n name, l	ot & blo	ck No.	-		P	OST O	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u>,, U</u>	<u> </u>	COUN	7	<u> 1</u>	ZIPC			
									(<u> </u>		7.40				<u>5</u>	3182		
4. Distance in t		,	uilding		ry Bldg. D		Sanitary			_	Floor					g. Drair		orm Bldg	
to nearest: answer in ap block)	(Record) propriate		30	C.1.	1	pvc	C.1.		Other <mark>(O p</mark> v		Sewer	Otner	Sewer	C1	-	Othe	, , C'	. 	ther -
Street Sewer	Other s	sewers I	Foundatio		Connecte	edito; So	ewagę Su	mp	Clear	water 📙	Septic Tank	Hold Tan	Ŀ 			otion U	nit Man	ure Hopp ntion or	per o r
San. Storm	C.I. 0	ther	Sewer Clearwate Dr.		sewage sump Slearwater	<u> </u>	.i. ot	her 1		-	60		See	spage i spage i		8	Pnue	matic Ta	ank
Privy Pet Waste	Plt: Non	conform	ing Existii	ng Sul	bsurface F	umproo		Barn utter	Animal Barn	I Anin Yarı	nal Sile	D	Glass Li Storage	ined		Earth	en Silage e Trenci	Earther Manure	
Pit	Well Pump	L		→ N°	nconform 	iing Exis	ting ~		Pen	1 41	_ /		Facility		Pít	Or Pit	,c , rene		
	Tank	<u></u>			Cutanus	- 1140	de Band			la aura S	<u>/</u>	Basia				-			
Temporary Mai Stack or Platfo	rm Mar Basi	ertight L iure Tani in	kor Pr	lanure ressure ipe	Subsurfa Gasoline Oil Tank	or IDis	ste Pond posal Un pecify Ty	it	C	oncrete oncrete	Floor	Only		Otne	er (Des	scribe) —			
5. Well is inten	ded to sup	nly wate	for					9.	Pa FORM	géial Co (TIONS		Walls							
J. Well is blich	ded to sup	ріу жасс	101.	Hov	سو			<u> </u>	ş.	*****	Kine	i			i	From (ft.)	To (ft.)_
6. DRILLHOI Dia. (in.) Fro		[o (ft.)	Dia. (in		om (ft.)	i To	(ft.)	5	6.1		· · ·					Surface	:	2	
1/3	urface	20						1	lar	á	(ave	Ì			2	_	120)
	-0	134					- Jack	کِ ا	and	1		<u>~~~</u>	•			12	\wedge	134	t
7. CASING, LI		* - •	I IND SCRI	EEN			•		<u>uro</u>						+			,	· ·
Dia. (in.) Ma	iterial, Wei lfg. & Meth	ght, Spec	sembly	Fr	om (ft.)	To	(ft.)	-										- -	
6 L	.TV :	5tee		s	urface	13	31	_	<u>.</u>										
A	5TM	19,4	5 PR	F											_				
A	5313	T	ŧC			4		<u> </u>		<u>. </u>									
),	shaso.	, SS	Sure	en i															
*		tok	•	1	31	13	34	10.	TYPE	OF DR	ILLIN	G MAC	Rotar	y-ham		ı			
8. GROUT OF	OTHER	SEALIN	G MATER	RIAL			_		E C	able To	101		w/dril mud 8	L air			☐ jet	ting with	ı
	Kind			Fr	om (ft.)	To	(ft.)	│ .	□ ^R w	otary-a /drilling	ir g mu d		Rotar & air	y-ham	31138F		[Air Water	r
Clay	Slur	ry	<u> </u>	S	urface	2	0		□ R m	otary-w iud	/drillin	<u>و</u>	Reven	se Ro	tary_				
	-	/						WeI	l constr	uction (comple	ted on	_ د	ep	<u>}.</u>	19		19_8	37
11. MISCE Yield T	ELLANE	OUS DA	ATA	_ Hrs.	at	20	GPM	Well	l is term	inated		<u>) </u>	_ inche	. 1	_	bove selow	final g	rade	
	from surfa	ce to nor	mal water		75	-	Ft.	Weti	disinfe	cted up	on com	pletio	şi		(2 3 1	es □	No		
Depth (of water le				bilized	ĭ⊠ Yes		Well	sealed '	watertij	sht upo	a com	pletion		<u> </u>	Yes 🗀	l No		
Water s	ample sent	to K	enosi	ha	Healt	١ .	Dep	<u> </u>	· ·		labora	tory o	<u>. C</u>	ct	1	4		19_	
Your opinion finishing the v	concerning	other p	ollution h	azards, in grout	informati ing, blasti	on conce ng, etc.,	rning dif should b	ficultie e given	es encor	antered erse sid	, and da e.	ita rel	Sat	nearb	y well	ls, scree	ns, seals. (ص ا	method 7	of
Signature		<u>, </u>	/		1		#3/	Busi	iness Na	me and	Comp	ete M	ailing A	ddress	<u> </u>	-		*	
Ger	ry L	1.2	nut	em	Register	ed Well I	Oriller	31 H	200 ve <u>445</u>	D	uran	a 7	ervio	_ <u>U</u>	กร์อท	<u></u>	70 V · 3	W	

4036 REV. 3-71

OCT 25 1974

NOV 2 5 1974

STATE OF WISCONSIN Box 450

NOTE

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

DEPARTMENT OF NATURAL RESOURCES Madison, Wisconsin 53701

1. COUNTY	`			CHE	ECK ONE			NAME	=371	1.	/2
	me-			Town	····	/illage	City	777	-3-Un	rion W	'war
2. LOCATIO	N – ¼ Sec ろ	tion Sec	<i>F</i>	vnship コ るり ゴ	Range	3. OWNER	et time of	BRILLING	llen		
OR - Grid or	street no.	Stre	et name	1		ADDRES	s/	2	1	Ω	
1772	Boyl	34 <i>H</i>	Uns	<u>~ ^2</u>	rove	RI.	1 15	roy_	137	<i></i>	<u>-</u> -
AND -If avai	7	on name, lot	<i></i>	and		POST OF	FICE ** 21	In no	ve.	Wis	,
4. Distance	in feet from	well to near	170	UILDING SAN		FLOOR DRA	IN FO	UNDATION			TER DRAIN
	rd answer in a			35 6	I. (TILE	C. I. TIL	E SEWER CO	ONNECTED	INDEPENDEI	NT C. I.	TILE
CLEAR WAT	ER DRAIN S	EPTIC TANK	<u>i</u>	SEEPAGE PIT	ABSORPTION	 FIELD BA	RN SILO	ABAND	ONED WELL	SINK HOLE	
C. I.	TILE	50		60							
OTHER POLI	LUTION SOUI	RCES (Give d	escription s	uch as dump, qu	ıату, drainage v	well, stream, 1	ond, lake, etc	2.)	· -		
5. Well is in	tended to su	pply water	for:	- /					_		
			P	wate	2 UA	<u>e_</u>		· <u></u>			
6. DRILLH	OLE		, J.			9. FORM		2 2			1 - 16.3
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)		Kin	nd		From (ft.)	To (ft.)
10	Surface	21	64	21	197	· Ze	llow	cla	y ·	Surface	-ىچ
			6	197	317	Bl	ue 1	Can		35	70
7. CASING	, LINER, CU	IRBING, A	ND SCREE	EN		.;	d .	11		70	154
Dia. (in.)		ind and Weigh		From (ft.)	To (ft.)	San	rdy C	lay	_	10	15 7
6580	0 1-6-4	5 3 3 W	ell	Surface	197	sa	nol -	1		154	197
	18'9	17 16	<u>'</u>			Lim	o A	2. le		197	3/2
-) //	· /	•			7/3	/	iain		200	
1 lile	- sie	<u>es</u> 1	2ys			Wad	IN 13	valm	<u> </u>	200_	
100	lded	son	nto		 -	, , , , , , , , , , , , , , , , , , ,				 	<u> </u>
		1			\	,					
8, GROUT	OR OTHER	SEALING	MATERIA	AL	<u> </u>	10. TYPE	OF DRILL	ING MAC	HINE USED		
	Kin-	d		From (ft.)	To (ft.)	Cable	Γοοί	[rect Rotary	Rever	se Rotary
2161	llow	000	2.2 1	Surface	21	Rotary	– air ing mud		otary – hamm drilling mud &	air	g with
- F			_		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		truction com		9	an Lai	r Water 19 <i>24</i>
11 MISCE	LLANEOUS	ΠΔΤΔ		. <u></u>	<u> </u>	!	•	rpieted on		above	
Yield test:	12		Hrs. at	<u> 20</u>	GPM	Well is ter	minated 	12	inches	below	final grade
Depth from	surface to n	o <u>rmal</u> water	r level	105	ft.	Well disin	fected upon	completio	n		s 🔲 No
Depth to w	ater level wh	en pumping	ŀ	105	ft	Well seale	d watertight	upon com	pletion	C-76	s No
Water samp		A.	Tate				Į.	aboratory	on: 10	- 2/	19 2
Your opinion	on concerning	g other poll	ution haza	rds, informati	on concerning	g difficulties	encountere	d, and data	a relating to	nearby wells, s s, access pits, et	creens, seals
	ng joints, me reverse side.					<u> </u>					
SIGNATURE	E	_ -				COMPLET	E MAIL ADD こう	_	, ,	.11	
and	n 20	King	an	Registe <u>red We</u>	II Driller		aut)	Red . 7	ta alor	villa	Wes_
				Plea	ise do not wri	te in space l	pelow	101455	L Prive	ADVS /	
COLIFORM	TEST RESUL	\overline{T}		GAS – 24 HRS	, GAS	– 48 HRS.	CONFI	RMED	REM.	ARKS /	

RECEIVED

WELL CONSTRUCTOR'S REPORT TO W	
See instructions	on Reverse Side
1. County Laure	Town Jorkevelle SANITARY
2. Location (S/2, SW) Lew 3	City Check one and give nothing Check one and give nothing in a consection, Town and Range numbers
V_{-}	partnership or firm
V_{I}	partnership or firm
4. Mail AddressComplete add	
5. From well to nearest: Building_/ft; sewer	
dry well or filter bedft; abandoned well	ft
6. Well is intended to supply water for:	24 Horre
7. DRILLHOLE:	10. FORMATIONS:
Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.)	Kind From To (ft.)
10 0 38	Black dest 0 2
6 38 1/8	Red clay 2 18
8. CASING AND LINER PIPE OR CURBING:	Blue clay 18 21
Dia. (in.) Kind and Weight From (ft.) To (ft.)	Stone Welchen 21 73
6 Steel 1945 0 118	Blue clas 73 113
	Hd Pan 113 116
	Blue clart named 1/6 1/7
9. GROUT:	arouel Water 117 118
Kind From (ft.) To (ft.)	
Tuddled Bentonite 0 38	
	Construction of the well was completed on:
11. MISCELLANEOUS DATA:	The well is terminated /2 inches
Yield test:/_O Hrs. at OO_ GPM.	The well is terminated inches
_	🔁 above, below 🗔 the permanent ground surface.
Depth from surface to water-level:ft.	Was the well disinfected upon completion?
Water-level when pumping:ft.	Yes
Water sample was sent to the state laboratory at:	
Madreon on aug 24 19.64	Was the well sealed watertight upon completion?
City	Yes No
Signature C. L. Oschauer Registered Well Driller	Complete Mail Address
Please do not wri	
Rec'd No	10 ml 10 ml 10 ml 10 ml 10 ml Gas-24 hrs
Ans'd	Gas-24 hrs
Interpretation	48 hrs
	Examiner
	rxammery

State of Wisconsin # 228342 Department of Natural Resources

Box 7921 Madison, Wisconsin 53707 NOTE:

WELL CONSTRUCTOR'S REPORT

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

Form 3300-15

													1				
1. COUNTY	12	روسی	h	CHECK	(v) ON					N	ame	A-	\mathcal{T}	w			
<u> </u>	Sec	ction	Section	Townshi		angev	illage 3. 1	NAME (City OWN	ER	Jagent	/ A7 TII			ING CH	ECK (/) ONE
2. LOCATION		W_{\perp}	_4_	<u> </u>	/ 3	21E			W	m		Lou	vel	<u> </u>			
OR – G	rid or Str Keno	Risino	Street Name	an 0-1	RQ	ENI	_	AÐÓRES:	$^{\rm s}$ $R_{ m s}$	4 K	da	سر د تهدان	P. 1	Li	, n l.		
AND – I			on name, lot	& block No			i	POST OF	FICE			$\frac{\nu}{\nu}$	1.	0	<u>حت ک</u>	1.5	 -2 18
4. Distance in	feet from	well 8	uilding Sa	nitary Bldg	Drain	Sanitar	y Blda	. Sewer		loor C	rain	Sto	ro Bl	dg. Drair	- <i>/ //</i>	orm RI	<i>ــــــــــــــــــــــــــــــــــــ</i>
to nearest:	(Reco	1	, ,	C.I.	Other	C.1.	<i>,</i>	Other	C.I. Se		ed To: Other Sev		:.1.	Other			Other
answer in ap block)	opropriate	e	10			i i					25.00		!				
Street Sewer	Other	Sewers	Foundation [-		<u> </u>		Clearw			Holding	Sewage	Absor	rption U	nit	l	
San. Storm	C.I.	Other	Sewer Clearwater Dr.	Sewage Sump Clearwa Sump	į	C.I. C	ither	7 Sum		ank 7 5	Tank	Seepage Seepage	e Bed	ab .	75-y-		
Privy Pet	Pit: No	nconform	ing Existing	Subsurfac	e Pumpr	room	Barn	Animat	Anime	Silo	Glas	Seepage s Lined	1		en Silage	<u> </u>	
Waste Pit	. Well Pump			Nonconfo			Gutter		Yard	With		rage	w/o Pit		ge Trencl		
Temporary	Tank Watertig	iht Si	olid Manure	Subsurface	o Waste	a Pond or I	hnc	Other (¥iya Desa	rintio	vn)		<u> </u>	<u></u> ,			
Manure Stack	Liquid N Tank	Manure} Si	torage tructure	Gasoline o Oil Tank	or Dispo	osal Unit cify Type)		J. J	pive Desc	, iprio	,						
5. Well is inter	ded to ex	nnly wate	r for:	<u> </u>	İ		19.	FØRMA	TIONE	· · ·	····						
			N-	eside	nee	-	J ^{3.}	rykma —		Kind				From (ft.)	То	(ft.)
6. DRILLHO! Dia. (in.) Fro		To (ft.)	Dia. (in.)	From (ft.) 7	Γο (ft.)	1		Z	1	Die	l		Surface		1	
10 s	urface	21							ļ.	u	l cl				7		
//	mrace .							J-				•			· /		7
6 0	21	123					_	XU	onef	No	lue.	alo	ef		4	//	8_
7. CASING L	INER, Claterial, W	U RBING A eight, Spe	AND SCREEN cification	Ą				α	0	4	lue.			1	18	/ -	. 2
Dia. (in.)	& Meth	od of Asse	mbly	From (ft.) ! 7	<u>Γο f(t.)</u>	+	-92	aue	er	<i>Y (D)</i>	ele:	12. J		10	10	33
6/0) <i>X &</i>	280	Wall	Surface		20		<i>U</i>									
neu	bla	ck ô	Teel														
i i		_	120										ļ				
- 1 (1)	10	X	7-0											•			
Ch-40 C	mi.	222	<u>cees.</u>			·	10.	TYPE C	F DRIL	LING	MACHIN	IE USE!	Đ				
	loin	less)	acreex	7	0 1	123	4	6	bie Tool		Ro W/ mu	tary-har drilling ud & air	mmer	j	[] (A	ting wi	th
8. GROUT OF	R OTHER Kin		G MATERIA 	From (ft.) 1	Fo (ft.)	İ		itary-air drilling m		Ro Ro	tary-hai				Aîr	
9:1	00 0	-01		Surface		21			tary-w/di		Re	everse Ri	otarv			Wat	ier
B:	To Series	uese To	11				¥	_ 		1 .	 	Ž)e-c			19	80
11 MISCI	TII ANE	QUS DA	TA	/			- we	il constru	ction con	ubiete	и оп			above	<u> </u>	- 19 -	
	est:	2	/	Hrs. at —	1.	5 GPM	Wei	ll is termi	nated —		<u>8</u> in	ches		above below	final gr	rade	
Depth 1	from surf:	ace to nor	mal water lev	el	<u>58</u>	Ft.	Wel	l disinfect	ted upon	comp	letion			Yes 🗆	No		
-	of water I		/ 2	Stabilized	OZ v	(es \square N	o Wel	i sealed w	atertigh t	upon	completi	on		Yes 🗀	No		
	ample ser	(mad	`							ory on)er	- 13	8	19	80
Your opinion			y			cerning di	ficulti	es encour							ns, seals.		
finishing the v	vell, amou	unt of cem	ent used in g	routing, bla	sting, etc	c., should l	e give	n on revei	se side.				_	•	, -,		

Signature
654 Sons Registered Well Driller
6.5.4 Registered Well Driller

Complete Mail Address

Ensaville, Wi 53/39

State of Wisconsin Department of Natural Resources Box 7921

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15

Rev. 12-76

Madison, Wisconsin 53707

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

TABLE 14 (CAX

							40 '-	, ' is		_
1. COUNTY	Senos	l.	CHECK (· —	llage [N City	ame	w		- · · ·
2. LOCATION	1/4 Section	Section	Township (Range 218					ORILLING C	HECK (V) ONE
	rid or Street N	lo. Street Nan	1e / -/-	Λ	ADDRES	7. D		1400		-····
AND If	available subd	livision name, lo	ot & block No.	ען	POST OF	FICE	n Fran), 53	189
4. Distance in :	feet from well	Building	Sanitary Bldg. D	rain Sanitary	Bldg. Sewer	Floor D Connecte)rain /	Storm Bldg		Storm Bldg. Sew
to nearest: answer in ap block)	(Record opropriate	12	C.I. 0	other C.I.	Other		OtherSewer	C,I,	Other	C.I. Other
Street Sewer	Other Sew	ers Foundatio	n Drain Connecte		mp Clearw her Sum		T 2001/2		tion Unit	
San, Storm	C.I. Othe	r Sewer Clearwate Dr.	Sump			50	See	page Pit page Bed © page Trench		
Privy Pet Waste		forming Existin			Barn Animal Butter Barn	Animal Sito Yard With	Glass Lin n Pit Storage		Earthen Sila Storage Trer	
Pit	Pump Tank		Nonconform	ning Existing	Pen		Facility	Pit	Pit	
Temporary Manure Stack	Watertight Liquid Manu Tank	i Solid Manur re Storage Structure	e Subsurface Gasoline or Oil Tank	Waste Pond or L Disposal Unit (Specify Type)	and Other (Give Description	on)		·	
5. Well is inten	ded to supply	water for:		 	9. FORMA	TIONS			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
			Teside	ne-		Kind		ļ	rom (ft.)	∂ To (ft.)
6. DRILLHOI Dia. (in.) Fro		(ft.) Dia. (in.) From (ft.)	To (ft.)	of the constitution on	1.	soil		urface	1
,) Prom (i.i.)	10 ((1.)	# · · · · · · · · · · · · · · · · · · ·	_ //			J	8
/ O Si	urface 2	/			Talenta Birthia Charles	Rede	lay			
6 0	· · · / · · ·	59		<u> </u>		Blue	Clay	<u>, </u>	8	137
7. CASING, L. Ma	inex, CURBI aterial, Weight, & Method of		EN From (ft.)	To (ft.)		grave	1		137	140
610	X 280	wall	Surface	159	# # # 2	Blue	clay	. /	140	151
new.			5	We To the Control of		Send y	1		151	159
		A 120	E	De de de de de de de de de de de de de de		- J				
	2 hierzo	AT 0		A A A A A A A A A A A A A A A A A A A	<u> </u>			•		
	nion	Dies		1	10. TYPE C	F DRILLING	MACHINE U	ISED		
_ 6				1			Rotary	-hammer ing		nakima walata
8. GROUT OF	R OTHER SEA Kind	LING MATER	IAL From (ft.)	To (ft.)	- Ro	ble Tool tary-air		air -hammer	<u> </u>	etting with Air
Q.	200-	7			W/r	drilling mud tary-w/drilling	& air			Water
- De	Dani To	Laxe.	Surface	24	mu mu		<u>.</u>	e Rotary	1, 19	10 82
70000	ELLANEOUS	<u> </u>	<u> </u>		well constru	ction complete	on	√∠e te ∠ ab	ove	19_00
	est: 2		Hrs. at	15 GPM	Well is termin	nated	Zinches	_	low final	grade
Depth f	from surface to	normal water	evel 82	Ft.	Well disinfect	ted upon comp	letion	□ Ye	es 🗆 No	
-	of water level pumping	120 Ft.	Stabilized	Yes 🗆 No	Well sealed w	atertight upon	completion	Z Y	s □ No	
Water s	ample sent to	Lab 13	31 13	celengte	2	laborate	ory on	Dew :	29	19 82 _
Your opinion	concerning of	her pollution ha	zards, informatio	on concerning diffing, etc., should be	iculties encour	itered, and dat ise side.	a relating to 1	iearby wells	, screens, sea	ls, method of
Signature 2	u /		(- 1	0	Complete Ma	ail Address				_
655 6 .	J. Sla	chance	Registere	d Well Driller	Kan	Lasvel	ele, Wi	531	39	

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

NOTE:

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WELL CONSTRUCTOR
Form 3300-15

		<u> </u>	<u> </u>
1. COUNTY	CHECK (V) ONE:	Name	
<u> </u>	Section Township; Range	Ilage City	- Cless
2. LOCATION SE, SW	5 2N 218	3. NAME DOWNER AGENT A	T TIME OF DRILLING CHECK (A) ONE
OR - Grid or Street No. Street or Re		ADDRESS	
		R 3 BU	12
AND - If available subdivision name, lot	& block No.	POST OFFICE	ZIP CODE
		Union frou	<u> 53182</u>
4. Distance in feet from well Building State to nearest: (Record	anitary Bldg, Drain Sanitary C.L. Other C.L.	Bldg. Sewer Floor Grain Connected To: Other C.I. Sewer Other Sewer	Storm Bldg, Drain Storm Bldg, Sewer
answer in appropriate //		Suite State	
Street Sewer Other Sewers (Foundation		CHARLITARY H	wage Absorption Unit Manure Hopper or
San. Storm C.I. Other Sewer Clearwater	Sewage C.1, O Sump Clearwater	""°' <u>*</u> <u>38</u>	Pnuematic Tank
Dr.	Sump	Se	epage Trench
Privy Pet Pit: Nonconforming Existing Waste Well		Barn Animal Animal Silo Glass L Sutter Barn Yard With Piti Storag	
Pump		Pen Facili≱	y Pit Or Pit '
Tank Temporary Manure Watertight Liquid Mar	ure Subsurface Waste Pond	or Land Manure Storage Basin 🐉	Other (Describe)
	sure Gasoline or Disposal Ur	it Concrete Floor Only	
		Concrete Floor and Partial Concrete Walls	
5. Well is intended to supply water for:	P.	9. FORMATIONS	
Z DDILLTIOE D	Tesidence	Kingsi ·	From (ft.) To (ft.)
6. DRILLHOLE Dia. (in.) From (tt.) To (ft.) Dia. (in.)	From (ft.) To (ft.)	1 1 2 - 0	Surface 14
<u> </u>	11011 (11)	The state of the s	Surface 7
/O Surface 2/	<u></u>	Dlue cla	14 56
		12-10	
6 21 72	<u> </u>	Blue cla iftony blue	clay 55 66
7. CASING, LINER, CURBING AND SCREE Material, Weight, Specification		1 1-100	
Dia. (in.) Mfg. & Method of Assembly	From (ft.) To (ft.)	I Sandy gra	uel 66 72
1. 11) V 280 11200	Surface 22		
- A sa a o perce	1 / /		
- 6 10 X 280 pelle new black stree. R.E.			
· · · · · · · · · · · · · · · · · · ·	!		
18.99 Fur A120	<u> </u>	<i>-</i>	·
2000			
- Jague		10. TYPE OF DRILLING MACHINE	USED
		7 I, Rotar	y-hammer i
8. GROUT OR OTHER SEALING MATERIA	ı /	Cable Too!	& air Jetting with
Kind	From (ft.) To (ft.)	Rotary-air Rotar W/drilling mud & air	y-hammer
D · 1 ^		Rotary-w/drilling	Water
Drice Cultings	Surface 2/	mud Rever	se Rotary
- Bentonite base.		Well construction completed on	12-3 1983
11. MISCELLANEOUS DATA			2 above
Yield Test:	Hrs. at 20 GPM	Well is terminated inche	Imal grade
	. S	WAT-99 A*-1-P- 1 4 4 4	The State of Man
Depth from surface to normal water le	vel <u>J</u> Ft.	Well disinfected upon completion	Yes No
Depth of water level /5 Ft.	Stabilized Yes No	Well sealed watertight upon completion	Yes No
Water sample sent to Sell 2	131 Burle	laboratory on	12-3 19 93
Your opinion concerning other pollution haza	rds, information concerning diff	iculties encountered, and data relating to	nearby wells, screens, seals, method of
finishing the well, amount of cement used in g	routing, blasting, etc., should be	given on reverse side.	
Signature On the section for	en la	Business Name and Complete Mailing A	
6. S. Schauer Son	Registered Well Driller	Hansisulle &	11:53/39
THE STATE OF LIGHT HIS HOLDERS	AND AND AND AND AND AND AND AND AND AND	A CONTRACT OF THE PROPERTY OF	~, ~ ~ , ~ ,

State of Wisconsin # 253700

Department of Natural Resources

Box 7921

Madison, Wisconsin 53707

NOTE:

W<u>t</u> For

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

JUL 1 ... 1982

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

1. COUNTY CHECK (V) ONE: Name X Town U Village ¼ Section :/Section ✓ Range 3. NAME. Township AGENT AT TIME OF DRILLING CHECK (4) ONE 2. LOCATION ADDRESS Street Name AND - If available subdivision name, lot & block No. Floor Orain Connected To: 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 C.I. Sewer Other Sewer C.I. Other C.I. Other answer in appropriate block) Other Sewers | Foundation Drain Connected to: Sewage Sump Street Sewer Clearwater Holding Sewage Absorption Unit Septic Sump Tank Tank Sewage Other Seepage Pit \$torm C.1. Other San. Sewer Sump Seepage Bed Clearwater Clearwater Seepage Trench Sump Privy ! Pit: Nonconforming Existing Pet Subsurface Pumproom Glass Lined Silo Barn Anima! Animal |Silo Earthen Silage With Piti Storage Waste Gutter Barn Yard w/o Storage Trench Or Well Nonconforming Existing Pit Facility. Pit Pen Pump Tank Watertight Temporary Solid Manure Subsurface Waste Pond or Land Other (Give Description) Storage Manure Liquid Manure Disposal Unit Gasoline or Stack Tank Structure Oil Tank (Specify Type) 5. Well is intended to supply water for: 9. FORMATIONS mary - & Residence Kind From (ft.) To (ft.) 6. DRILLHOLE Dia. (in.) From (tt.) |To (ft.) From (ft.) Dia. (in.) To (ft.) Surface Surface 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification Dia. (in.) & Method of Assembly To (ft.) From (ft.) NEW STEEL 1897 Surface Per ft. 280WALL-Sal ASTM-A120-P.E. WELDED ITS 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling 8. GROUT OR OTHER SEALING MATERIAL Cable Tool Jetting with mud & air Rotary-air Kind From (ft.) Rotary-hammer & air To (ft.) Air w/drilling mud Water Rotary-w/drilling Surface Reverse Rotary 19 8 Well construction completed on MISCELLANEOUS DATA above final grade Yield Test: **GPM** Well is terminated below Depth from surface to normal water level Ft. Well disinfected upon completion Yes 🗀 No Depth of water level X Yes Stabilized No Well sealed watertight upon completion when pumping _ # 253700 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.

Signerpure) aschoult 4 Loss inc.
658 Plant Del Control Registered We

Registered Well Driller

Complete Mail Address

P.O. Dex 206, Kansasnille, Wise 53139

State of Wisconsin -. Department of Natural Resources Box 7921

NOTE:

WELL CONSTRUCTOR'S REPORT

Rev. 12-76

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

Form 3300-15

Madison, Wisconsin 53707 4 1982 JAN 1. COUNTY CHECK (✓) ONE: Name Paris Kenosha XX Town 🔲 Village City OWNER __AGENT AT TIME OF DRILLING CHECK (/) ONE Range 3. NAME % Section ✓ Section Township 21E 2NVictor Fonk 2. LOCATION Grid or Street No. ADDRESS OR Street Name AND - If available subdivision name, lot & block No. POST OFFICE brove Floor Drain Connected To: Building Sanitary Bidg. Drain Sanitary Bldg, Sewer Storm Bldg, Drain 4. Distance in feet from well Storm Bldg, Sewer to nearest: C.I. C.I. Sewer Other Sewer (Record Other C,I, Other C.I. Other C.I. Other answer in appropriate 45 15 block) Foundation Drain Connected to: Sewage Sump Street Sewer Other Sewers Clearwater Holding Sewage Absorption Unit Septic Sump Tank Tank Sewage Other Seepage Pit Other Storm CJ. Sewer San. Sump Seepage Bed ਲਹ りり Clearwater Clearwater Seepage Trench Sump Earthen Silage Glass Lined | Silo Subsurface Pumproom Animai Silo Barn Animal Pit: Nonconforming Existing Privy Pet Storage Trench Or With Pit Storage Facility w/o Pit Yard Gutter Barn Waste Nonconforming Existing Well Pen Pit Pump Tank Other (Give Description) Solid Manure Storage Subsurface Waste Pond or Land Watertight Temporary Liquid Manure Tank Gasoline or Disposal Unit Manure (Specify Type) Structure Oil Tank Stack 9. FORMATIONS Well is intended to supply water for: Private Home From (ft.) To (ft.) Kind 6. DRILLHOLE 14 Brownclay To (ft.) Dia. (in.) From (ft.) Dia. (in.) From (tt.) To (ft.) Surface 168 5 20 20 10 136 14 Blueclay Surface 166 136 Sand 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification 166 168 Gravel To (ft.) & Method of Assembly From (ft.) Dia. (in.) 5"ID New T&C 168 Surface Black Steel ASTM/A53 15lbs/ft 10. TYPE OF DRULING MACHINE USED Sumitomo Steel Co. 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 From (ft.) To (ft.) Kind Water Rotary-w/drilling Puddle Clay 🔲 Reverse Rotary Surface mud 19<u>81</u> Well construction completed on _ NovMISCELLANEOUS DATA \mathbf{x} above 18 final grade below **GPM** Well is terminated inches Yield Test: 45 🖾 Yes 🗀 No Well disinfected upon completion Ft. Depth from surface to normal water level Depth of water level 50 Stabilized Yes No Well sealed watertight upon completion Yes 🗀 No Ft. when pumping 1981 laboratory on Nov. 11 Water sample sent to Kenosha Health Dept. 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

660

Registered Well Driller

Complete Mail Address

Box 707 Burlington

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

	rivate Water S	Supply	, 0 ,3			White	Сору		Division's				For	n 3300)-15	COCIO		ev. 2-79
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2. LOCA	 L-1 //	NU2			9	2 N	21 E	·	oug S	ich#	iitz					STAT	E 12	2-14-83
OR	- Grid or St	reet No.	Street or F	Road Na II Д II	ame			•	ADDRESS 300	s 76t		tre	6 +			OiJNE	p 12	2-14-83
AND	- If available	subdiviși			ck No.			<u></u>	OST OF				# L		<u></u>	ZIP CO	DE <i>å</i>	
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4. Distance to near	e in feet from est: (Reco		uilding		y Bldg. D		Sanitary	/ Bldg.			Connec		0:			lg. Drain	<u></u>	orm Bldg, Sewer
	in appropriate	e	50	C.I.	_	ther (c.i. ST O R/	A G.E.	Other B#IL	1	Sewer JG-	Othe	r Sewe	er C	:.I. 	Other	.Ç i 🥞 ــ 	Other
Street Se	wer Other		Foundation			d to: Se	ewage Su	ımp	Clearw Sum	/ater	Septic Tank	Hole Tan	. I			ption/Uni	t Mant	re Happer or
Sän. St	torm C.I.		Sewer Clearwater	<u></u> !\$	ewage ump learwater	! !	.I. O1	ther			Tallx		3	Seepag Seepag				matic Tank
Privy Pe	et Pit: No		Dr. ing Existin	- s	ump surface P	—		 Barn	- Animal	Anin	nal Sil	-		Seepag	e Trenc	//	5:10	——————————————————————————————————————
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_	- Pump Tank	 		_	-		Ì	-	 	.	_						•	!
Temporary Stack or P	latform Ma	atertight L anure Tank	iquid Ma k or Pre		Subsurfac Gasoline		ste Pond posal Un	or Lai	<u> </u>		torage			Oth	er (De	scribe)		
_	Ba	asin —	Pip		Oil Tank →		pecify T		Cor	ncrete	Floor	and			•	-		
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7. CASING	G, LINER, CU Material, Wo Mfg. & Me	JRBING A eight, Spec thod of As	ND SCRE		m (ft.)	! To (ft.)		Blue	Cla	y "See	· •• · · ••			ľ	73	- <u> </u>	113
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	T&C 21	O PAF	-ASTM					1	imes	ţ∕on	e				!	159		173
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			<u> </u>	†		 .		10.3	TYPE O	F DRI	LLING		CHINE	USEI	<u></u> <u>!</u> _			
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8. GROUT	Γ OR OTHER Kine		3 MATERL	1	m (ft.)	_{To 6}	¥4. \		X Cab			<u> </u>		l & air ary-har	nmar	-	Jetti —	ing with Air
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	Clay Slu	arry	, j	Sur	rface	2	20° 🛴		Rot	ary-w,	/dril(in	g	Reve	erse Ro	otary	Ì		
				v v	i	 }	p. A.	Well	construc	tion c	omnlet	ed on			חת בו	h 31		_ 19 <u>_ 83</u>
11. MI	SCELLANE	OUS DA	TA			L	<u> </u>	1101	Conagrac	- GOTT C	onpice	ea on				ove	-	
Yie	ld Test:	3		Hrs. at	<u>t</u>	<u> 25 🖟</u>	_ GPM_	Well	is termin	ated	1	3	_ inch	tes		elow	inal gra	.de
Dep	oth from surfa	ice to norn	nal water le	vel	\ 25		Ft.	Well (disinfecte	ed upo	n com	pletion	n		X Y	es_ 🗆 i	No	
-	oth of water le		25_ Ft.	Stab	ilized	√ X Yes	□ No	Well	sealed wa	tertigl	nt upor	ı comj	pletion	n	□ Y	es 🗀 P	¥o _	•
Wat	ter sample sen	t to	Kenos	ha l	Healt	h <u>D</u> e	pt.]	laborat	ory or	n		Apri	1 5,		_ 19 <u>83</u>
Your opinifinishing the	ion concernin he well, amou	g other point of ceme	llution haz ent used in	ards, inf grouting	formation g, blasting	concern g, etc., sh	iing diffi iould be	icultie given	s encount on revers	tered, se side.				o neart 5/83	•	s, screens,	seals, 1	nethod of
Signature		7 /		-				Busir	ness Name		Comple	te Ma						
661		Her	,	R	Tegistered	Well Dri	iller	1	OVER 188 l	WA J•L	168 3 3 rc	WEL St		SER\ Zior	/ICE	ING 60	099	

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

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NOTE:

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

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- Owner's Copy

MAR 15 1985

1. COUNT		 IOSHA			CHECK			4				Name	DΛ	RIS			
-		ection or Go	ov't. Lot ✔	_			V ليبــا ip¦ Range	/illage 3. N	IAME	City						0:011	
2. LOCAT	77	IW, NE	<u> </u>		10	2 N	21E		name rank	Gur	sky	AGE	INI A I	ST	ATE_ 3	$\frac{600}{12}$	ECK (√) ONE 2/85
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Your opin	ion concerni he well, amo	ng other po	llution ha	zards, ir	nformati	on conc	erning di	fficultie	s encoun	itered,	and da		ng to nea		lls, screens, s	seals, r	
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State of Wisconsin Department of Natural Resources Box 7921

NOTE:

Division's Copy

Driller's Copy

White Copy

Green Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15

Rev 12-76

Madison, Wisconsin 53707 Yellow Copy Owner's Copy _ KE-1032-D 1 COUNTY CHECK (✓) ONE Name Kenesha **☒** Town Paris Village ___ City St. SE SW 1/4 Section Section Range OWNER AGENT AT TIME OF DRILLING CHECK (4) ONE Township 3. NAME 3 LOCATION S.E. T.2N. R.21E. Mr. Greg Bose OR - Grid or Street No Street Name **ADDRESS** 15710 Rural Route Boxholder perphone bk AND - If available subdivision name, lot & block No POST OFFICE Union Grove. Wisconsin 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 C.I Other CI Other C I. Sewer Other Sewer answer in appropriate 1 0 Other Other C,I 15 block) Street Sewer Other Sewers Foundation Drain Connected to Sewage Sump Clearwater Septic Holding | Sewage Absorption Unit Sewage San. CI Sump Storm CI Other Tank Other Tank Sewer Seepage Pit Sump Clearwater Clearwater Seepage Bed Sump Seepage Trench Privy Pet Pit Nonconforming Existing Subsurface Pumproom Barn Animal Animat Sito Glass Lined | Silo Waste Earthen Silage With Pit Storage Nonconforming Existing Gutter Barn Well Yard Pit Storage Trench Or w/o Pen Facility Pit Pump Tank Temporary Watertight Solid Manure Waste Pond or Land Subsurface Other (Give Description) Manure Liquid Manure Storage Gasoline or Disposal Unit Stack Structure Tank Oil Tank (Specify Type) holding Kanks not in yet Well is intended to supply water for: **FORMATIONS** private home Kınd From (ft) To (ft) DRILLHOLE Dia (m.) From (tt) |To (ft.) Dia. (in.) From (ft.) brown clay To (ft) 15 Surface 10 20 6 20 Surface 200 ⊀blue clay 15 20 harn pan 20 80 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification Dia (in) & Method of Assembly blue clay <u>To (ft.)</u> From (ft.) 80 120 I.D. 19.45##ft. hard pan £197 120 Surface 165 new T&C gravel 165 168 ASTM A53 hard pan 163 130 schmoto steel limestone rock 180 200 TYPE OF DRILLING MACHINE USED black steel Rotary-hammer w/drifting 8. GROUT OR OTHER SEALING MATERIAL Cable Tool mud & air Jetting with Kınd From (ft) To (ft) Rotary-air Rotary-hammer Air w/drilling mud & air Water puddle clay Rotary-w/drilling 20 Surface mud Reverse Rotary 9-30-78 Well construction completed on 11. MISCELLANEOUS DATA above 18 final grade Yıeld Test: ____ GPM Well is terminated Hrs. at ___ 95 Depth from surface to normal water level Ft. Yes I No Well disinfected upon completion Depth of water level 95 when pumping Ft. Stabilized Yes No Well sealed watertight upon completion X Yes 📖 No state laboratory of hygiene Water sample sent to laboratory on to be sent - we intatal1 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 Well Driller 1 Box 117 Bristol, Wisconsin -53104

RECEIVED WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH See Instructions on Reverse Side AUG - 4 1964 Town ✓ Village □ Check one and give namSANTTARY City 2. Location Name of street and number of premise or Section, Town and Range numbers 3. Owner or Agent ____ Name of individual, partnership or firm 4. Mail Address Complete address required 5. From well to nearest: Building 12 ft; sewer____ft; drain___ft; septic tank \$\int \mathcal{L}_{ft};____ dry well or filter bed____ft; abandoned well____ft. 6. Well is intended to supply water for: Monue 7. DRILLHOLE: 10. FORMATIONS: From Dia. (in.) | From (ft) | To (ft.) | Dia. (in) | From (ft.) | To (ft.) Kind (ft) (ft.) aэ 22 109 8. CASING AND LINER PIPE OR CURBING: Dia. (in.) Kind and Weight To (ft.) From (ft.) 21 Itul 1945 109 \mathcal{O} 6 28 73 101 range - water 101 109 9. GROUT: Kind From (ft.) To (ft.) a a Ö Construction of the well was completed on: aug 1 ____ 1964 11. MISCELLANEOUS DATA: Yield test: ____ Hrs. at __6_0_0_GPM. The well is terminated _____ Above, below [] the permanent ground surface. Depth from surface to water-level: _____ft. Was the well disinfected upon completion? Water-level when pumping: _____62___ft. Yes____No___ Water sample was sent to the state laboratory at: Was the well sealed watertight upon completion? Maleson on leg 3 1964 Yes No. P. O. Box 206 Hansoulle E. T. Backover Signature Registered Well Driller Complete Mail Address Please do not write in space below 10 ml 10 ml 10 ml 10 ml 10 ml Ans'd Gas-24 hrs. 48 hrs. Interpretation ______ Confirm _____ B. Coli

Examiner_____

1. Cou	ntv	Knosha			Town ** Taris	AA	
SESF	Sec. 51			,	-{Village Tarls Check one and	ive name	OE,
2. Loc	ation One. M	GIIESER	Off,	5 on Co	ounty Line, Racine &Knos	sha AU	
TZNE	2212)	Name of str	eet and nun	nber of premi	City Check one and cunty Line, Racine & Knosse or Section, Town and Range numbers agaway, I.N.C.	NVI	22 19
3. Ow	ner 🗌 or Age	ent 📑(Great]	Lake Dra	agaway, I.N.C.	SAN	NA-E-
4 30 1	T+	rnn Benne		5 of Maividua 5 S N 57	Th.St, Milwaukee, Wis	- 47	TATIC
4. Mai	لابة Address	Arm nem	200 2 7 7 .		dress required		
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dry	well or filter	bed	t; abando	oned well	ft		
6. Wel	l is intended	to supply w	ater for:	Pul	blice Use		~
7. DR	ILLHOLE:				10. FORMATIONS:		
Dia. (in.)	From (ft.) To]	From (ft.)	To ([t.)	Kind -	From (ft.)	To (ft.)
10	0 20	O			Puddled Clay	0	20
					Clay & Gravel	20	35
8. CA	SING AND I	LINER PIP	E OR CI	RRING.			
Dia. (in.)			From (ft.)		Clay	35	55
6	Stell Pi	ipe 19.4	# 0	88	Sandy Clay	55	<u>70</u>
					Sand	70	<u>75</u>
		· 		- 	Sand & Gravel	75	80
			<u>.i_</u>		Gravel	80	88
9. GR (Lime Stone	88	207
	Kind	(7) 017	From (ft.)	To (ft.)			
	Puddled						
	GLOY-6	-GPRVel-	30-	35	Construction of the well was con	mpleted of	n:
11. M	ISCELLANE	EOUS DATA	A :		Aug-18,		_ 195
Yield te	st:2	Hrs. at	10	GPM.	The well is terminated	0	inches
					above, below 🗀 the permaner		
Deptn 1	rom surface t	to water-leve	el:	۲۷ ft.	Was the well disinfected upon c	omnletior	. 9
Water-le	evel when pu	mping:	<u> 40 </u>	ft.	i	- -	
Water s	ample was se	ent to the sta	ate labora	tory at:		No.	
,	-			56	Was the well sealed watertight	upon con	pletion?
	City	on		_ 19	Yes	+ No.	
					<u>'I</u>		· · · · · · · · · · · · · · · · · · ·
Signatur				2545.W.I	isbon, R.D. Milwaukee, 1 C		
	Registe	ered Weli Dril		se do not wr	Complete Mail Addition ite in space below	ress	
7711			**************************************	·	10 ml 10 ml 10 m	l 10 ml	10 ml
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Ans'd		-		···	Gas-24 hrs		
Interpreta	tion				48 hrs		- **
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		, ,	E IIEI IKIKI HEKE BELIA		^~		-

B. Coli

Examiner

DEPARTMENT OF RESOURCE DEVELOPMENT

1 COUNTY	CHECK ONE	NAME	
Renada	▼ Town □ Village		
	- -	so give subdivision name, lot and block numbers when a	vailable)
	Fol See 5	TON, ROJE	
3. OWNER AT TIME OF DRILLING		/ ^	<i>y</i> *
	I Lakes	Dragaway	<u> </u>
4. OWNER'S COMPLETE MAIL ADDRESS	7		
F. Distance in food from well to mark I	RIII DING SANITARY SEW	EDIELOOD DRAIN COUNDATION DRAIN	1 MACCINE SHATTED TODATAL
	BUILDING SANITARY SEW. C. I. TILI	1	WASTE WATER DRAIN T C. I. TILE
(Record answer in appropriate block)	100 -	- - - //	
CLEAR WATER DRAIN SEPTIC TANK PRIVY	SEEPAGE PIT ABSORPTI	ON FIELD BARN SILO ABANDONED WELL	SINK HOLE
C. I. TILE / / / / / /	140+ 140	× — —	
OTHER POLLUTION SOURCES (Give description	such as dump, quarry, drain	age well, stream, pond, lake, etc.)	
Z SAZ-II i i in tana la di da			
6. Well is intended to supply water for	Isa Elis Fi		
7. DRILLHOLE	reg Ring Ti	10. FORMATIONS	
Dia. (in.) From (ft.) To (ft.) Dia. (in.)	From (ft.) To (ft.)	Kind	From (ft.) To (ft.)
	1000 (00)		
/o Surface 49		Redelay	Surface / 7
49 96 6	Line	0	
6 49 96 6	96 163	Sank	17 42
8. CASING, LINER, CURBING, AND SCREI	1 3	Colan,	40 10
Dia. (in.) Kind and Weight	From (ft.) To (ft.)	- cocay	42 49
610 x 280 Wall	Surface 96	Land.	49 20
new black steel TV	3	The state of	20 96
> 11 1- 1	-	- many part	
14 taken 8 thuadren		Line stone y Water	96/63
# /			
19.45 perf	_	· · -	<u></u>
O CROUT OR OTHER SEALING MATERIA	<u> </u>		<u> </u>
9. GROUT OR OTHER SEALING MATERIA Kind	To (ft.)		
		<u> </u>	
Juddled Bentoul	Surface 49		<u> </u>
TI MICCELLANICOUS DATA		Well construction completed on Man	
11. MISCELLANEOUS DATA Yield test: Hrs.	at 900 GPM	Well is terminated /8 inches	above final grade
Depth from surface to normal water leve	1 24 ft.	Well disinfected upon completion	✓ Yes □ No
Depth to water level when pumping	85 ft.	Well sealed watertight upon completion	Yes No
Water sample sent to	·	laboratory on: ma	1968
wells, screens, seals, type of casing join	ints, method of finish	concerning difficulties encountered, and daing the well, amount of cement used in g	_
surface pumprooms, access pits, etc., sho	ould be given on reve	rse side.	
SIGNATURE	•	COMPLETE MAIL ADDRESS	
	+ le le		, . ~
& G. askaner	egistered Well Driller	Kansaniele	Wen 53139
E. I Ischaus		rite in space below	
COLIFORM TEST RESULT	GAS — 24 HRS. GA	S — 48 HRS. CONFIRMED REMAR	. X
			$\mathcal{ID}_{\mathcal{I}}$
			N/
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COLIFORM TEST RESULT

Registered Well Driller

Please do not write in space below

GAS - 24 HRS.

GAS - 48 HRS.

CONFIRMED

REMARKS

SEP 18 1974 STATE OF WISCONSIN CONSTRUCTOR'S REPORT DEPARTMENT OF NATURAL RESOURCES WHITE COPY - DIVISION'S COPY GREEN COPY - DRILLER'S COPY YELLOW COPY - OWNER'S COPY Wel-6 Madison, Wisconsin 53701 I COUNTY CHECK ONE NAME Kenosha ☐ Village 🛐 Town City Paris 2. LOCATION (Number and Street or 1/4 section, section, township and range. Also give subdivision name, lot and block numbers when available.) NEZ Sec. 5 Twn. 2N Rge.21E 8. OWNER AT TIME OF DRILLING Jim James OWNER'S COMPLETE MAIL ADDRESS Rt. 2, Union Grove, Wisc. 5. Distance in feet from well to nearest: BUILDING SANITARY SEWER FLOOR DRAIN FOUNDATION DRAIN WASTE WATER DRAIN **C**. I. THE TILE SEWER CONNECTED INDEPENDENT C. I. C. I. TILE (Record answer in appropriate block) 12 CLEAR WATER DRAIN SEPTIC TANK PRIVY SEEPAGE PIT ABSORPTION FIELD BARN SILO ABANDONED WELL SINK HOLE C. I. THE 75 80 OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.) 6. Well is intended to supply water for: -Home 7. DRILLHOLE 10. FORMATIONS Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.) Kind From (ft.) To (ft.) Surface 10 Surface <u> Clay</u> 112 6 25 122 Grave1 122 112 8. CASING, LINER, CURBING, AND SCREEN Dia. (in.) Kind and Weight From (ft.) To (ft.) Surface <u>6 5/8</u> New, black, steel pipe 122 thread. & coup. 19.45 lbs. per. ft. 9. GROUT OR OTHER SEALING MATERIAL Kind From (ft.) To (ft.) Surface Clay 25 Well construction completed on 9/10 1974 11. MISCELLANEOUS DATA above Well is terminated Yield test: 24 inches final grade Hrs. at **GPM** ₹5 below Well disinfected upon completion #** 32 X Yes □ No Depth from surface to normal water level ft. Well sealed watertight upon completion \mathbf{X} Depth to water level when pumping Yes No Water sample sent to laboratory on: 9/10 <u>Madi son</u> 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 COMPLETE MAIL ADDRESS Rt. 2, Box 176 Waterford, Wisc. Registered Well Driller Please do not write in space below COLIFORM TEST RESULT GAS - 24 HRS. GAS - 48 HRS. CONFIRMED REMARKS

State of Wisconsin Department of Natural Resources Box 7921

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NOTE:

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

Division's Copy White Copy Green Copy Driller's Copy KE-1054-D Madison, Wisconsin 53707 Yellow Copy _ Owner's Copy NUV 27 1976 1 COUNTY CHECK (√) ONE Name KENOSHA X Town PARIS Village ___ City W OWNER AGENT AT TIME OF DRILLING CHECK () ONE 1/4 Section NAME WI, NW, NW Township Range Section STATE 11-20-78 LOCATION NE 21E Irving Smith 5 2 N Grid or Street No Street Name **ADDRESS** OWNER 11-20-78 KR Rt.2 Box 140 East of 45 AND - If available subdivision name, lot & block No 11-20-78 POST OFFICE 1st st per 1992 phone bk. DRILLER WI 53182 Union Grove. Floor Drain Connected To Distance in feet from well Building Sanitary Bldg. Drain Sanitary Bldg Sewer Storm Bldg, Drain Storm Bldg, Sewer C.I. to nearest: (Record C I. Sewer Other Sewer C.I. Other Other C.I. Other Other C.I answer in appropriate 30 11 22 12 22 block) Foundation Drain Connected to Street Sewer Other Sewers Sewage Sump Septic Holding Sewage Absorption Unit Clearwater Sump Tank Tank C.I. Sewage Other Seepage Pit 110 CI Storm Other Sewer Sump Clearwater 26 Seepage Bed Clearwater 26 84 Sump Seepage Trench Pit Nonconforming Existing Pet Subsurface Pumproom Anımal Barn Animal Sito Glass Lined | Sito Earthen Silage Waste With Pit Storage Barn Gutter Yard w/o Storage Trench Or Nonconforming Existing Well Pit Facility Pít Pen Pump Tank Temporary Watertight Solid Manure Waste Pond or Land Other (Give Description) Subsurface Liquid Manure Storage Disposal Unit Gasoline or Tank Structure Oil Tank (Specify Type) 5. Well is intended to supply water for: **FORMATIONS** Residential Kınd From (ft) To (ft) 6. DRILLHOLE 10 Yellow Clay Dia. (in) From (tt.) To (ft) Dta. (in) To (ft) From (ft) Surface 70 10 Blue Clay 20 Surface 70 125 Hardpan 208 20 CASING, LINER, CURBING AND SCREEN Material, Weight, Specification & Blue 125 140 Clay Sand Dia. (in) & Method of Assembly From (ft.) To (ft.) 142 140 145 Hardpán New Black Steel Surface Limestone Rubble 145 T&C 20 PPF-ASTM 142 208 145 Limestone A-53 Youngstown TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling X Cable Tool Jetting with mud & air 8. GROUT OR OTHER SEALING MATERIAL To (ft) Kınd From (ft.), Rotary-air Rotary-hammer Air w/drilling mud & air Water Rotary-w/drilling 20 Clay Slurry ☐ Reverse Rotary Surfáce mud ₁₉ 78 September 8, Well construction completed on MISCELLANEOUS DATA Xabove 13 final grade GPM Well is terminated inches ____ below Hrs. at Yield Test: X 68 Yes \square Well disinfected upon completion Ft. Depth from surface to normal water level Depth of water level 100 Ft. Yes Yes No Well sealed watertight upon completion Stabilized when pumping November 6. 19 78 laboratory on Kenosha County 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. Safe 11-7-78. Complete Mail Address HOOVER WATER WELL SERVICE, INC.

Signature

Registered Well Driller

3700 West 33rd Street

7:00 Ill'n : 60000

MAY - A WISCONSIN WELL CONSTRUCTOR'S REPORT APR 22 1971 DEPARTMENT OF NATURAL RESOURCES
Box 450 Wel-6 WHITE COPY - DIVISION'S COPY GREEN COPY - DRILLER'S COPY YELLOW COPY - OWNER'S COPY Madison, Wisconsin 53701 1 COUNTY CHECK ONE NAME KE-1061-D. ☐ Village ☐ City Town 2. LOCATION (Number and Street or 1/4 section, section, township and range. Also give subdivision name, lot and block numbers when available) NE SW, SW SE, NW社 Sec. 9 Twn 2N, Rge. 21E 8. OWNER AT TIME OF DRILLING Roy Tillman 4. OWNER'S COMPLETE MAIL ADDRESS Box 69 Union Grove, Wisc. 5. Distance in feet from well to nearest: BUILDING SANITARY SEWER FLOOR DRAIN FOUNDATION DRAIN WASTE WATER DRAIN C. I. TILE C. I.] SEWER CONNECTED INDEPENDENT TILE (Record answer in appropriate block) C. I. TILE 35 CLEAR WATER DRAIN SEPTIC TANK |PRIVY| SEEPAGE PIT ABSORPTION FIELD BARN SILO ABANDONED WELL C. I. SINK HOLE TILE 90 90 OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, 6. Well is intended to supply water for: Home 7. DRILLHOLE 10. FORMATIONS Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.) Kind From (ft.) To (ft.) Surface 255 10 145 Surface 157 6 Clay 145 1457 25 6表 Limestone 145 157 8. CASING, LINER, CURBING, AND SCREEN Dia. (in.) Kind and Weight From (ft.) To (ft.) Surface 70D New, black, steel pipe 147 thread. &coupl. 26 lbs. per. ft. 9. GROUT OR OTHER SEALING MATERIAL Kind From (ft.) To (ft.) Surface Clay 25 Well construction completed on 4/16/71 197 11. MISCELLANEOUS DATA above 24 Well is terminated Yield test: 8 5 Hrs. at inches **GPM** final grade below Well disinfected upon completion Depth from surface to normal water level 45 XYes □ No ft. Well sealed watertight upon completion Depth to water level when pumping 47 K Yes □ No Water sample sent to Madison laboratory on: 19 4/21/71 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 Rt. 2, Box 176 Waterford, Wisc.

Please do not write in space below

COLIFORM TEST RESULT

GAS - 24 HRS.

GAS - 48 HRS.

CONFIRMED

REMARKS

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

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

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COUNT	y o k o k h o		CHECK (¬.,,,			Name D	_		· · · · · · · · · · · · · · · · · · ·
	V₄ Section	Section	Township	Range	_ Village 3	NAME	City OWNER		<u>ᄼᅝ</u>	DE DRILLING	CHECK (V) ON
LOCATI	ON2 NE	9	2N		<u> </u>	··· · · · · · · · · · · · · · · · · ·	<u> </u>	Richa	<u>~d</u>	Frede	icheck (V) ON
OR –	Grid or Street No.	Street Name	e			ADDRE	SS D D	R	9 11	00	
AND -	If available subdivi	sion name, lot	t & block No		_ _	POST O	FFICE	Way	rac	der	<u>-</u>
		- -		<u> </u>			luco.	n L	ove	win	rosin
 Distance to neares 	in feet from well it: (Record	Building S	Sanitary Bldg. D		 -	g Sewer	Connec	Drain cted To	Storm	ldg, Drain	Storm Bldg Se
	appropriate	!	CI. O	ther (: 1	Other	C.I. Sewer	Other Sewe	er C.I	Other	C I Other
Street Sew	er Other Sewers	Foundation	Drain Connecte		ge Sump		water Septic	Holding S	ewage Abso	orption Unit	
San. Stor	rm C i Other	Sewer Clearwater	Sewage Sump Clearwater	CI.	Other	Sui		Tank	eepage Pit		
Privy Pet	Pit Nonconfor	Dr.	Sump	<u> </u>			90	_	eepage Bed eepage Trer		0
Was Pit		ming Existing	Subsurface P Nonconform	<u>`</u> _	Barr Gutte		Animal Sil Yard Wi	th Pit Stora	Lined Silo ge w/o	Storage Tre	lage ench Or
	Pump Tank			_		Fell		Facili	ty Pit	Pit	
Temporary Manure	Watertight	Solid Manure Storage		Waste Pond Disposal Ur	or Land	Other ((Give Descript	ion)			
Stack		Structure	Oil Tank	(Specify Ty	/pe)	21		- ·	0		
Well is in	tended to supply wa	ter for:			To	<u> </u>	From	Pole	Bui	1ding	
	Prive		tome		9	FORMA	KTIONS Kine	đ		From (f4.)	Tr_ (f(x)
DRILLH	OLE				$\neg \neg \neg$	1/2	<u> </u>			From (ft)	To (ft.)
Dia (m.) I	From (tt) To (ft)	Dra. (in.)	From (ft)	To (ft)		<u>, 13</u>	rowh	clay		Surface	11
10	Surface 20	6	20	94	1 7	B	!	, /			7/1
10	Surface >C		_~_	77	#	<u> </u>	40 0	lay_			74
				ý	/	.5	and	,		74	9/
CASING,	LINER, CURBING Material, Weight, Sp	AND SCREE ecification	N	1							
Dia (in)	& Method of As	sembly	From (ft.)	<u>fo (ft)</u>		G	rave	/		9/	94
5"10	New TAC	•	Surface &	9.	,						
		<u> </u>	June of the state								
	9.45 1 bs /ft		1								
	1 CTM	103	ي من المنظور ا		ĺ			_			
	<u> </u>	M77		<u> </u>	_ }		<u> </u>			<u> </u>	
	3/acksto	·e//							ļ		
	Inter lake				10	ТҮРЕ (OF DRILLING	MACHINE	USED	·	
		51de1 C	0						y-hammer		
GROUT (OR OTHER SEALIN	IG MATERIA	L From (ft)	T- (5)			ble Tool	☐ mud	& alr	ر لـا ا	etting with
	THILL		1 10m (11)	To (ft)		∟ w/-	tary-air drilling mud	L & aır	ry-hammer		☐ Air ☐ Water
2 udd	le clay		Surface	20		☐ Ro	tary-w/drilling id	Reve	se Rotary		
			i				· ·		4	1.3	
1. MISC	ELLANEOUS DA	ATA			We	ll constru	ction complete	ed on			19 <u>78</u>
	Test:		Hrs. at	20_G	PM Wei	ll is termii	nated 4	8 inche		above final pelow	grade
				~						CIOW	- ·
	from surface to not	mal water lev	el	<u>ょ</u> Fi	. Wel	l disinfect	ed upon comp	letion	X	Yes No	
-	n of water level n pumping	56 Ft.	Stabilized	Yes 🗀	No Well	س اتماموا ا	atertight upon	completies	Ø 1	Vac 🗀 Na	.— <u>-</u>
17 110.		ef A	11	` // 7	/ 	···	···		- /	Yes No	/ 0 4
		ne	 _	•		ine			-		vertust
our opinion	concerning other pewell, amount of cem	ollution hazar ient used in gr	ds, information outing, blasting	concerning	difficulti	es encoun	tered, and dat		-		
·	 _						ııl Address			.	
nature					,						7
•	lon .	' 41. 00	Registered		Ì	<u> </u>		-		0	, 0

Well Construct WISCONSIN UI	163		Drinking Water and Groundwater - DG/5 Form Department of Natural Resources, Box 7921 Madison WI 53707														
Property KLAUS D Owner	IERKS				Pho	ne #		1. Well	Location			Fi	re # (if	avail.)			
3	2ND ST							Town o	of PARIS								
Address			T						Address or R	oad Name a	ind Numb	er					
City UNION GROV			State V	VI Zip		53182-96			72 ND ST								
County	Co. Permit #	Notificati	on #		Co	ompleted		Subdivi	ision Name			Lot #	В	lock #			
Kenosha		8299254	201		02	2-27-2021	1										
Well Constructor (Bu	usiness Name	·)	Lic. #	Facility	ID # (F	Public We	ells)	Latitud	le / Longitude	in Decimal	Degree (I	DD) M	ethod (Code			
KRIZAN, KENNETH	J		6519					42.646	62 °N	l -88.012	8	°W G	/ GPS008				
				Well Pl	an App	roval #		NE	SE SE	Section	Townshi	р	Range				
Address 23900 W	OVERSON R	'D						or Gov		9	2	N	21	E			
	ROVE WI 5			Approv	al Date	(mm-dd-yy	уу)	2. Well	Type Rep	acement							
								of previ	ious unique v	/ell #	co	nstructed	d in				
Hicap Permanent W	ell#	Common V	/ell #	Specific	c Capa	city	Reason for replaced or reconstructed well?										
							PUMP STUCK IN WELL										
3. Well serves 1	No																
Private,potable	y? No																
Heat Exchange	Heat Exchange# of drillholes Hicap Potable ? N									Drilled							
4. Potential Contan	nination Sou	rces - ON RI	VERSE	SIDE				•									
5. Drillhole Dimens	ions and Co	nstruction N	ethod				8.	Geolog	у								
Dia. (in.) From (ft.)	\ / =	oper Enlarge	d		Low	er Open	_	ology		aving/Nonca	ving, Col	or, Fro	m (ft.)	To (ft.)			
6 Surface	134	rillhole Rotany - I	/lud Circula	ation		Bedrock No			Hardnes								
	N ₀		Air				Y	С		OW C-CLA	Y	S	urface	10			
	No.		Air & Foam			No No	U	С		C-CLAY			10	30			
	N		ugh Casing			<u>No</u>	U	Z		Z-CLAY &			30	130			
	Ye No			y i iaiiiiilei				Y	Y-SAN	D & GRAVE	≣L		130	134			
	N ₀		l Biti	n. dia		No											
	N ₀		ary			No											
	<u> </u>	_	iter Casing														
	<u> </u>	_	ed?d														
		explain o	n back side	e)			_										
6. Casing, Liner, So	creen								ater Level			11. Well					
Dia. (in.) Material, V	Veight, Specif			Fro	om (ft.)	To (ft.)	_		ground surfa	ace		16 in. ab	J				
	DN USA AST		625Y 280	n 9	Surface	13/		Pump 1				Develop		Yes			
WELDED		WI TOO BE O	0207.200		anaoc	104	ı		vel 79 ft. belo			Disinfect Capped		Yes Yes			
Dia. (in.) Screen typ	e, material &	slot size		Fro	om (ft.)	To (ft.)			ethod? Tes			Саррец	:	163			
							⊢				201 2			Yes			
7. Grout or Other S	_	ial					12.	Notinea	Owner of ne	ea to iii & Se	al !			163			
Method MOUNDE																	
Kind of Sealing Mate		From		` '	Sacks	Cement	Fille	ed & Sea	aled Well(s) a	s needed?				Yes			
GRANULAR BENTO	DNITE	Sui	face	134			WE	LL WILI	L BE SEALEI	D BY AQUA	WELL AN	ND PUMI	•				
							13.	Constru	ctor / Superv	isory Driller	Lic #		Date	Signed			
												3-2021					
							Drill Rig Operator Lic or Reg # Date Signe					Signed					

la. Potentia	Contamination Sources	Is the well located in floodplain ? No	
Comment:	WELL NOT CLOS	E TO ANY POTENTIAL CONTAMINATION SOURCES	
Created On:	02-28-2021	Updated On: 03-04-2021	

	onstructi DNSIN UI		NUMBEI	AAL		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707							3300-077A			
Property Owner	KORNDO	ERFER H	OMES			P	hone #		1. Wel	II Lo	cation				Fire # (if	avail.)
Mailing	7900 DUF	RAND AVE	BIG 1	10					Town	of P	ARIS					
Address	7000 201								Street	Add	lress or Ro	ad Name a	ind Numb	per		
City STI	JRTEVANT			S	State WI	Zip Cod	e 53177		17255	8TH	I PLACE					
County		Co. Perm	t #	Notification	#		Complete	ed	Subdiv	visio	n Name			Lot	# E	Block #
Kenosha				847189310	1		07-19-20	21								
Well Con	structor (Bu	siness Na	me)		Lic. #	Facility ID #	# (Public V	/ells)	Latitu	de /	Longitude i	n Decimal	Degree (DD)	Method	Code
SWEENE	Y, KENNE	THR			583				42.65	1	°N	-88.018		°W	GPS008	3
					,	Well Plan A	Approval #		SW NE Section Tov						Range	
Address	KEN SWE	ENEY WE	ELL DR	ILLING &		A I D			or Gov			9	2	N	21	E
	PUMPS 1 FRANKLII				,	Approval D	ate (mm-dd-	уууу)	2. Wel	-	pe New \ s unique we		04	onstruc	tod in	
Hican Do	rmanent We			ommon Wel	1.#	Specific Ca	pacity				r replaced o				teu III	
т псар т е	illialielit vvi	511 <i>π</i>		Jillilloll Wei	1 #	1.6	ipacity		ixeaso	1110	i replaced (or reconstru	ucied we			
3. Well s	erves 1:	# of HOME	-			Hicap Well	? No		1							
Private,p																
Private,potable Hicap Property? Heat Exchange# of drillholes Hicap Potable?									Const	ructio	on Type D	rilled				
	tial Contam			- ON REVI		•	ble? No				- 71 -					
5. Drillho	ole Dimens	ions and	Constri	uction Met	hod			8	. Geolog	av						
	From (ft.)			Enlarged		1	ower Ope	-	ology	97	Type, Cav	/ing/Nonca	ving, Co	lor, F	From (ft.)	To (ft.)
6	` '	89	Drillho			_	Bedroo		des		Hardness		, , , , , , , , , , , , , , , , , , ,	,	()	()
			_	Rotary - Mud			<u>No</u>	Т	С		T-TAN/BF	ROWN C-0	CLAY		Surface	14
				Rotary - Air .			<u>No</u>	U	С		U-BLUE	C-CLAY			14	72
			_	Rotary - Air		<u>No</u> Hammer			С	G		C-CLAY G EL/STONE			72	86
				Reverse Rot	_	тапппе		Т	G			ROWN G-			86	89
				Cable-tool B	•	dia	<u>No</u>				GRAVEL	STONES				
			<u>No</u>	Dual Rotary			<u>No</u>									
			<u>No</u>	Temp. Outer	r Casing _	in. dia										
			<u>No</u>	Removed? explain on ba		oth ft. (If NO										
6. Casing	g, Liner, Sc	reen						9.	Static V	Vate	r Level			11. W	ell Is	
Dia. (in.)	Material, W					From (ft.) To (ft	.) 35	ft. belov	w gro	ound surfac	e		18 in.	above gr	ade
	Manufactu							_	. Pump					Develo	oped?	Yes
	18.97#/FT				LDED	Surfa					60 ft. below			Disinfe	ected?	Yes
Dia. (in.)	Screen typ	e, materia	& slot	size		From (ft.) To (ft	.) Pu	mping a	t 40	GP M for 2	Hrs.		Cappe	ed?	Yes
7.0	0:1 0							_ Pu	mping N	/leth	od? Airlif	t				
7. Grout or Other Sealing Material Method MOUNDED									. Notified	wO b	ner of nee	d to fill & se	eal?			No
				From (f	+) To	(ft) # So	cks Ceme	nt.								
	ealing Mate AR BENTC			Surfac	1	(ft.) # Sad	cks Ceme		- 1 0 0-	-11						NI.
GIVAINOL	AN BENTC	'INII L		Suriac				Fill	ed & Se	aleo	l Well(s) as	needed?				No
								13. Constructor / Supervisory Driller Lic #					Date	Signed		
								KRS 583						07-23-2021		
								Dri	II Rig O _l	pera	tor		Lic	or Reg	# Date	Signed
								MW 7359 07-23-2021						3-2021		

4a. Potential Contamination Sources	Is the well located in floodplain? No		
	Туре	Qualifier	Distance
	Septic or Holding, or POWTS Ta	ank	3
Comment:			
Created On: 07-23-2021	Updated On: 12-28-2021		
	,		

Well Construct WISCONSIN U)177	Drinking Water and Groundwater - DG/5 For Department of Natural Resources, Box 7921 Madison WI 53707								300-077A						
Property WE ENE Owner	RGIES				P	hone #		1. W	/ell L	ocation				Fire # (if	avail.)	
Mailing 495 172	ND AVE							Tov	n of	PARIS						
Address	115 / 112							Stre	et A	ddress or Ro	ad Name a	ind Num	ber			
City UNION			Stat	e WI	Zip Code	e 53182		495	172	2ND AVE						
County	Co. Permit #	Notific	ation #			Completed	ł	Sub	divis	ion Name			Lot a	# B	lock #	
Kenosha		92514	09401			09-01-202	3									
Well Constructor (Bi	usiness Name	e)	Lic	. # Fa	cility ID #	(Public W	ells)	Lat	itude	(DD)	Method Code					
KRIZAN, KENNETH	l J		65	19				42.	6617	°N	°W GPS008					
				W	ell Plan A	pproval #		NE SE Section Townshi					nip	ip Range		
Address 22000 W	OVEDSON I	D		30	0-03-0002	2		or G	ovt l	Lot #	4	2	N	21	Е	
	OVERSON F 3ROVE WI 5			Ap	proval Da	ate (mm-dd-y	ууу)	2. V	/ell 1	Type New '	Well					
				08	8-21-2023	3		of p	revio	ous unique we	ell#	C	onstruct	ed in		
Hicap Permanent W	/ell #	Common	n Well #	Sp	ecific Cap	pacity		Rea	son	for replaced	or reconstru	ucted we	ell ?			
94312				0			NOT ENOUGH WATER									
3. Well serves 1	# of OFFICE			Hid	cap Well 1	? Yes	;	1								
Private,potable	erty? Yes															
Heat Exchange	ole? Yes		Con	struc	ction Type D	Prilled										
4. Potential Contar	mination Sou	rces - ON	REVER	SE SIDI	E			-								
5. Drillhole Dimens	sions and Co	nstruction	Metho	d			8	Geo	logy							
Dia. (in.) From (ft.) 6 Surface	<u> </u>	pper Enlarç	ged		Lo	ower Open Bedrock	_	ology des		Type, Car Hardness	ving/Nonca , etc	ving, Co	lor, F	rom (ft.)	To (ft.)	
0 Sunace	<u>N</u>	o Rotary	- Mud Ci	irculation		<u>No</u>	Υ		С	Y-YELLO	W C-CLA	Y		Surface	10	
	<u>N</u>	o Rotary	- Air			<u>No</u>	U		С	U-BLUE	C-CLAY			10	30	
	<u>N</u>	o Rotary	- Air & F	oam		<u>No</u>	U		z	U-BLUE	Z-CLAY &	GRAVEI	_	30	90	
	Y	es Drill-Th	rough C	asing Har	mmer			В	Y	B-BROK	EN Y-SANI	D &		90	130	
	<u>N</u>	o Revers	se Rotary						_	GRAVEL						
	<u>N</u>		tool Bit _			<u>No</u>			Р	P-HARD		LOMETE		130	151	
	<u>N</u>		otary			<u>No</u>			L	L-LIIVIES	STONE/DO	LOMITE		151	205	
		_	Outer Ca													
	N		oved? on back		II. (II INO											
6. Casing, Liner, So	creen						9.	Statio	: Wa	ter Level			11. We	II Is		
Dia. (in.) Material, V	Veight, Speci	fication			From (f	t.) To (ft.	60	ft. be	low (ground surfac	ce		24 in. a	bove gra	ade	
Manufactu	irer & Method	of Assemb	oly		,		10	. Pun	ıp Te	est			Develo	ped?	Yes	
- 1	AND USA AS	TM A53 BE	6.625	K.280	Surfac	ce 151	Pu	mping	j leve	el 200 ft. belo	w surface		Disinfe	cted ?	Yes	
WELDED Dia. (in.) Screen typ	o material 8	clot cizo			From (f		Ьп			50 GP M for 1			Cappe	1?	Yes	
Dia. (III.) Screen typ	De, material &	SIOU SIZE			r ioiii (i	i.) 10 (ii.		ımpinç	д Ме	thod ? Airlif	t					
7. Grout or Other S	Sealing Mate	ial					12	. Notif	ied C	Owner of nee	d to fill & se	eal?			No	
Method MOUNDE	_	iui														
Kind of Sealing Mate		En	om (ft.)	To (ft	1 # \$20	ks Cemen										
GRANULAR BENTO			Surface	15 (11	-	KS Cerrieri		ed &	Seal	ed Well(s) as	needed?				No	
OTO WOLF WY DEIVIN	J1417 E		Janace	10	'		ł									
							L									
							13	Cons	struc	tor / Supervis	ory Driller	Lic	#	Date	Signed	
							KK 6519 09-					09-05	5-2023			
							Drill Rig Operator Lic or Reg # Date Sig					Signed				

4a. Potential Contamination Sources	Is the well located in floodplain?	<u>No</u>	
Comment: SAMPLES WILL B	BE TAKEN AT LATER DATE		
Created On: 09-05-2023	Update	d On:	09-06-2023

Well Construct WISCONSIN UI	208	Drinking Water and Groundwater - DG/5 Form 3300-03 Department of Natural Resources, Box 7921 Madison WI 53707								3300-077A							
Property ROVELLA Owner	A, FRANKIE				Pho	one #	7	1. Well	Loca	tion				Fire # (if	avail.)		
Mailing 16700 7T	H STREET						\dashv	Town c	of PAR	RIS				16700			
Address								Street /	Addre	ss or Ro	ad Name a	and Numl	oer				
City UNION GROV	/E		State	WI Zip	Code	53182		7TH ST	Г								
County	Co. Permit #	# Notifica	ation #		C	ompleted		Subdivi	ision N	Name			Lot	# E	Block #		
Kenosha		954528	34204	_	08	8-19-2024	.										
Well Constructor (Bu	usiness Nam	e)	Lic. #	Facility	/ ID # (F	Public We	lls)	Latitud	le / Lo	ngitude	in Decimal	Degree (DD)	Method Code			
SAM'S WELL DRILL	LING INC		370					42.656	51	°N	-88.011	3	°W	°W GPS008			
				Well P	lan App	oroval #		SV	V	iip	Range	:					
Address PO BOX	150 N9935 I	DI FASANT	RD					or Govt	t Lot #		3	2	N	21	E		
	.PH WI 539		ND	Approv	al Date	(mm-dd-yyy	/y)	2. Well	Type	Repla	cement						
							of previous unique well # constructed in										
Hicap Permanent W	/ell #	Common	Well #	Specifi	ic Capa	city	Reason for replaced or reconstructed well?										
				0			NOT ENOUGH WATER										
3. Well serves 1	No																
Private,potable Hicap Property?																	
Heat Exchange	Heat Exchange# of drillholes Hicap Potable ?								uction	Туре [Prilled						
4. Potential Contan	mination Soເ	rces - ON F	REVERSE	SIDE			_										
5. Drillhole Dimens	sions and Co	nstruction	Method				8. 0	Geolog	у								
Dia. (in.) From (ft.)	. , , , , ,	pper Enlarg	ed		Low	er Open	Geol Code			ype, Car lardness	ving/Nonca	aving, Co	lor, F	rom (ft.)	To (ft.)		
6 Surface	340	rillhole lo Rotary	- Mud Circu	lation		Bedrock No	Cour						_				
	1.		- Air			Yes		С		C-CLAY			-	Surface			
	-		- Air & Foar			No		C			M-SILTY		_	95			
	-		rough Casir			110		L		L-LIMES	STONE/DC	DLOMITE		221	340		
	-		e Rotary	ig i idiiiiio	•												
	-	_	ool Bit	in. dia		No											
	-		otary			<u>No</u>											
	<u> </u>	lo Temp.	Outer Casin	ıgin. d	dia												
	7		oved?o		NO												
6 Cooling Lines St		Охрішії	on baok die	.0)			0 6	tatic W	lator I	ovol			11. We	all le			
6. Casing, Liner, So		fication		Г.	om (ft)	To (#)	_			nd surfac	2			above gr	ade		
Dia. (in.) Material, V Manufactu	rrer & Method		у		om (ft.)	10 (11.)	_	Pump 1		na sana			Develo	ŭ	Yes		
6 STD, BLK,	, ,	WALL, P.E.,	A53B,		Surface	221				5 ft. belo	w surface			ected ?	Yes		
Dia. (in.) Screen typ		slot size		Fr	om (ft.)	To (ft.)	Pum	ping at	6 GP	M for 1	Hrs.		Cappe	d ?	Yes		
, , , , , , , , , , , ,					- (-,		Pum	nping M	ethod	? Airlif	t						
7. Grout or Other S	Sealing Mate	rial					12. N	Notified	Owne	er of nee	d to fill & s	eal ?			Yes		
Method MOUNDE	D																
Kind of Sealing Mate	erial	Fro	m (ft.)	To (ft.)	# Sacks	s Cement											
GRANULAR BENTO	ONITE	S	urface							. ,	needed?				No		
			'				PUN	/IP INS	TALLE	ER TO A	BANDON	WELL					
							13. (Constru	ctor / :	Supervis	ory Driller	Lic	#	Date	Signed		
							JVG					602	6	08-2	0-2024		
							Drill	Rig Op	erator			Lic	or Reg #	# Date	Signed		
							KB 7372 08-19-2024						9-2024				

4a. Potential Contamination Sources Is the well located in floodplain? No Type Qualifier Distance Type Outlifier Outlifier Distance													
уре	Qualifier	Distance	Туре	Qualifier	Distance								
POWTS dispersal component (soil absorption ur r mound)	nit =	75	Septic or Holding, or POWTS Tank	=	7								
Comment:													
Created On: 08-20-2024		ι	Jpdated On: 09-05-2024										

Well Construction Report WISCONSIN UNIQUE WELL NUMBER AE015									Drinking Water and Groundwater - DG/5 Form 330 Department of Natural Resources, Box 7921 Madison WI 53707								3300-077A	
Property Owner	TONY OS	SILIUS						one #	7	1. Wel	II Lo	cation				Fire # (if	avail.)	
Mailing	16801 1S	T ST					(41	4)878-282	21	Town	of P	ARIS						
Address										Street	Add	lress or Ro	ad Name a	and Numb	oer			
City UNI	ON GROV	E		8	State WI	Z	ip Code	53182		17101	1S7	ST						
County		Co. Perm	it#	Notification	ı #		(Completed	i	Subdiv	visio	n Name			Lot	# B	llock #	
Kenosha							(01-12-198	8									
Well Con	structor (Bu	usiness Na	ıme)		Lic. #	Facil	ity ID #	(Public W	ells)	Latitu	de /	Longitude i	n Decimal	Degree ((DD)	Method	Code	
ASCHAU	ER E G AN	ID SONS	INC		66							°N			°W			
						Well	Plan Ap	proval #		N	E	NE Section Townsh			nip	Range		
Address	РОВОХ	206							or Govt Lot # 4 2 N						N	21	E	
/ ladi coo		VILLE WI	53139)		Appr	oval Da	te (mm-dd-y	ууу)	2. Wel								
												r replaced			onstruc	ted in		
Hicap Pe	rmanent W	ell#	C	ommon We	II #	Spec	ific Cap	acity										
						0.2				LOW	CAP	ACITY-EXI	HIST-WELI	L				
3. Well so	erves 1	# of				Hicap	Well?	No	\neg									
Private,po	otable					Hicap	Prope	rty? No										
Heat Exchange# of drillholes Hicap Potable ?										Consti	ructio	on Type D	rilled					
4. Potent	4. Potential Contamination Sources - ON REVERSE SIDE																	
5. Drillho	le Dimens	ions and	Constr	uction Met	hod				8.	Geolog	ду							
Dia. (in.)	From (ft.)	To (ft.)	Uppe	r Enlarged			Lo	wer Open		ology		Type, Ca	ving/Nonca	ving, Col	lor, I	From (ft.)	To (ft.)	
10	Surface	21	Drillho					Bedrock	Со	des		Hardness	, etc					
7.875	21	153	Yes	Rotary - Mu					R	С		RED CLA	Υ			Surface	11	
6	153	179	Yes	Rotary - Air					U	С		ST BLUE	CLAY			11	32	
				Rotary - Air					U	С	S	-	BLUE CLA	Y		32		
				Drill-Through Reverse Ro	_	таппп	iei			M G	S	GRAVEL (CEMEN	. @ SAND			147	153	
				Cable-tool B		dia			G	L		<u> </u>	MESTONE			153	179	
				Dual Rotary														
				Temp. Oute	r Casing _	in	n. dia		ı									
				Removed? explain on b		th ft.	(If NO		ı									
				OXPIGIT OT D	dok oldo)				╁	0: V					11. W	-11.1-		
	g, Liner, So									Static V						en is above gr	ada	
	Material, V Manufactu					'	From (ft	.) To (ft.)		π. belov		ound surfac	е			oped?	Yes	
6	TAIWAN Y	'H STEFI	6 5/8 +	-18" O.D. X.	280 WAI		Surfac	e 153				1 110 ft. belo				ected ?		
				VELDED JT			Junao	100									Yes	
Dia. (in.)	Screen typ	e, materia	l & slot	size			From (ft	.) To (ft.)	'			SP for 1 Hr	S.		Cappe	ea ?	Yes	
									╙	mping N								
7. Grout	or Other S	ealing Ma	terial						12.	Notified	wO b	ner of nee	d to fill & se	eal?				
Method	FULL DRII	L HOLE																
Kind of S	ealing Mate	erial		From (f	ft.) To	(ft.)	# Sacl	s Cemen				114 114 1						
DRILL MI	JD @ CUT	TINGS		Surfa	се	153						Well(s) as	needed?				Yes	
									NC	NE UN	USE	:D						
									13. Constructor / Supervisory Driller Lic #					Date	Signed			
							, ,											
											3-1988 Signed							
									Drill Rig Operator Lic or Reg # Date Sign									
							ELA 01-13-1988							3-1988				

4a. Potential Contamination Sources Is the well located in floodplain ? No												
Qualifier	Distance	Туре	Qualifier	Distance								
	70	Foundation Drain to Clearwater		24								
		Other Contamination Sources		30								
	24	Septic or Holding, or POWTS Tank	>	50								
		Qualifier Distance	Qualifier Distance Type 70 Foundation Drain to Clearwater Other Contamination Sources	Qualifier Distance Type Qualifier 70 Foundation Drain to Clearwater Other Contamination Sources								

Comment:

Created On: 11-16-1989 Updated On: 11-16-1989

Well Construction Report WISCONSIN UNIQUE WELL NUMBER CG492							Drinking Water and Groundwater - DG/5 Form 3300-07 Department of Natural Resources, Box 7921 Madison WI 53707						3300-077A		
Property NICK WIL Owner	LKOMM				hone # 14)878-50	- <u></u>)87	1. Wel	l Lo	cation			F	Fire # (if	avail.)	
Mailing 903 CHU	RCH ST			,	,		Town	of Y	ORKVILLE						
Address	_			I					ress or Ro	ad Name a	and Numb	er			
City UNION GROV			tate WI	Zip Cod	e 53182		5319 6								
County	Co. Permit #	Notification	#		Complete	ed	Subdivision Name Lo				Lot #	# B	lock #		
Racine					08-10-19	89									
Well Constructor (Bu	usiness Name)		Lic. # Fa	cility ID #	# (Public W	/ells)	Latitud	de /	Longitude i	in Decimal	Degree (I		Method Code		
ASCHAUER E G AN	ND SONS INC		66						°N			°W			
			W	ell Plan A	pproval #		SI		SE	Section	Townshi	'	Range		
Address P O BOX	206						or Gov		-	32	3	N	21	E	
KANSAS'	VILLE WI 531	39	Ap	provai D	ate (mm-dd-	***									
		0 14/ 11		·r. 0	.,	of previous unique well # constructed in Reason for replaced or reconstructed well ?									
Hicap Permanent W	ell #	Common Well	'	ecific Ca	pacity				•	or reconstr	ucted well	?			
			1.				NEW (JON	51						
	# of	Hicap Well? No													
Private,potable			Hicap Property? No												
<u> </u>							Construction Type Drilled								
4. Potential Contamination Sources - ON REVERSE SIDE															
5. Drillhole Dimens	ions and Cons	struction Meth	nod			8.	Geolog	IУ							
Dia. (in.) From (ft.)		per Enlarged		Lo	ower Oper	· 🗀 🗀	ology			ving/Nonca	ving, Col	or, Fi	rom (ft.)	To (ft.)	
10 Surface	20	Ihole Rotary - Mud	Circulation		Bedroo		odes Hardness, etc								
7.875 20	134 Yes	Rotary - Air .				R 	С	L	RED CLA				Surface	17	
6 134	158	Rotary - Air &				U	С		BLUE CL			_	17	66	
		Drill-Through				U	С						66	-	
		Reverse Rota	ary			-	P HARDPAN					128	134		
		Cable-tool Bi	itin. dia	a			L LIMESTONE						134	158	
		Dual Rotary													
		Temp. Outer	_												
		Removed? explain on ba		ft. (If NO											
6. Casing, Liner, So	creen					9.	Static V	/ate	r Level			11. We	II Is		
Dia. (in.) Material, V	0 / 1			From (f	ft.) To (ft	.) 45	ft. belov	v gro	ound surfac	ce		18 in. a	bove gr	ade	
Manufactu	rer & Method o	f Assembly				10.	Pump	Tes	t			Develo	ped?	Yes	
6 STL 18.97	#/FT A53 COM	PAC PEB WE	ELD JTS	Surfa	ce 13	⁴ Pui	nping le	vel	64 ft. below	v surface		Disinfe	cted?	Yes	
Dia. (in.) Screen typ	oe, material & s	lot size		From (1	ft.) To (ft	.) Pui	nping a	25	GP for 3 F	Irs.		Capped	1?	Yes	
						Pu	mping N	1eth	od ?						
7. Grout or Other S	ealing Materia	ıl				12.	Notified	l Ow	ner of nee	d to fill & so	eal?				
Method FULL HOL	.E														
Kind of Sealing Mate	erial	From (ft	t.) To (ft	.) # Sad	cks Cemer	nt									
DRILL SLURRY @ (CUTTINGS	Surfac	e 0.	2		Fill	ed & Se	aled	Well(s) as	needed?				No	
						13.	Constru	ıctoı	/ Supervis	ory Driller	Lic #		Date	Signed	
													08-10	0-1989	
,				Drill Rig Operator Lic or Reg # Date S				Signed							
					AA 08-10-19					0-1989					

4a. Potential Contamination Sources	Is the well located in floodplain? No	
Comment:		
Created On: 07-25-1990	Updated On:	07-25-1990

Well Construction Report WISCONSIN UNIQUE WELL NUMBER EQ937							•	De	epart	mei	Vater and onto	Groundwa al Resour	ter - DG ces, Bo	/5 x 792 1	Form 3	3300-077A
Property WISCON Owner	ISIN ELECTR	RIC				hone	# 21-3333	1.	Well	Lo	cation				Fire # (if	avail.)
Mailing 231 W M	IICHIGAN				(4	14)22	1-3330		own (of P	ARIS					
Address					I			_			ress or Ro			ber		
City MILWAUKEE			State	WI	Zip Code	532	203	C	COUNTY HWY KR @ 172ND AVE							
County	Co. Permit #	Notifica	tion #			Comp	pleted	Sı	Subdivision Name			Lot	:# B	llock #		
Kenosha						03-15	5-1993									
Well Constructor (E	susiness Nam	e)	Lic. #	# Fa	cility ID #	(Pub	olic Wel	ls) L	Latitude / Longitude in Decimal Degree (DD)				(DD)	Method	Code	
LAYNE NORTHWE	ST COMPAN	Υ	582						°W °W							
				W	ell Plan A	pprov	/al#		SE NE Section Township					Range		
Address W229 N	5005 DUPLAI	NIV/I						or	Gov	t Lo	t #	4	2	N	21	E
	KEE WI 530			Ap	proval Da	ate (mr	m-dd-yyy	yyy) 2. Well Type Replacement								
							of	prev	ious	unique we	ell#	C	onstruc	ted in		
Hicap Permanent Well # Common Well # Specific Capacity					/	Re	easo	n for	replaced o	or reconstr	ucted we	II ?				
				0.	.4											
3. Well serves	3. Well serves # of INDUSTRY Hicap Well? No						No	7								
Non-community Industrial Hicap Property ? Ye						Yes										
Heat Exchange	# of drillhole:	S		Hid	cap Potab	ole ?		Co	onstr	uctio	on Type D	Prilled				
4. Potential Contamination Sources - ON REVERSE SIDE																
5. Drillhole Dimensions and Construction Method							T	8. Ge	eolog	ıy						
Dia. (in.) From (ft.)	To (ft.)	lpper Enlarge	ed		1.0	ower (Onen	Geolog	av	•	Type, Cav	ving/Nonca	ving, Co	lor,	From (ft.)	To (ft.)
8.75 Surface	<u> ` </u>	rillhole			Lo			Codes			Hardness		3,	,	- (-)	
6 190	318 <u>Y</u>	es Rotary -	Mud Circ	ulation					I	G	TOP SOIL	_ GRAVEL			Surface	5
		Rotary -	Air					G	С	G	CLAY GR	AY W/STO	DNES		5	132
		Rotary -	Air & Foa	ım				G	S		GRAVEL	@ SAND			132	156
			ough Casi	ing Har	mmer			G	С	G	GRAY ST	ONEY CL	AY		156	171
		Reverse	•						G GRAVEL					171	179	
	<u> </u>		ool Bit 10ir tary						C G CLAY W/STONES					179	188	
			outer Casi						H SHALE					312	314	
	-	es Remo			ft. (If NO				L		LIMESTO	NE			314	315
	<u> </u>		on back si		11. (11 140											
6. Casing, Liner, S	creen										r Level			11. W	ell Is	
Dia. (in.) Material,					From (f	t.) T	Γο (ft.)	86 ft. I	belov	v gro	ound surfac	ce		36 in.	above gr	ade
Manufact	urer & Method	of Assembly	У					10. Pu	-					Devel	oped?	Yes
6 NEW STE	EL BL. P.E.	18.97LB. SA	WHILL		Surfac	се	190	Pumpi	ing le	vel '	176 ft. belo	w surface		Disinf	ected?	Yes
Dia. (in.) Screen ty	pe, material 8	slot size			From (f	t.) T	Γο (ft.)	Pumpi	ing at	38	GP M for 7	2 Hrs.		Сарре	ed ?	Yes
								Pumpi	ing M	letho	od ?					
7. Grout or Other	Sealing Mate	rial					ľ	12. No	otified	Ow	ner of need	d to fill & se	eal ?			
Method																
Kind of Sealing Ma	terial	Fro	m (ft.)	To (ft	.) # Sac	ks Ce	ement									
BENTONITE W/DR	ILL CUTTING	SS Su	ırface	19	0			Filled 8	& Sea	aled	Well(s) as	needed?				Yes
							[13. Co	nstru	ictor	· / Supervis	ory Driller	Lic	#	Date	Signed
					JJW							04-0	9-1993			
ľ				Drill Rig Operator Lic or Reg # Date Sig				Signed								
						ĺ										

4a. Potential Contamination Sources	Is the well located in floodplain? Yes	
Comment:		
Created On: 04-19-1994	Updated On:	05-15-2017

Well Construction Report WISCONSIN UNIQUE WELL NUMBER	40	De	Drinking Water and Groundwater - DG/5 Form 3300-077 Department of Natural Resources, Box 7921 Madison WI 53707						:300-077A	
Property WISCONSIN ELECTRIC		one #	_			cation			Fire # (if	avail.)
Owner Mailing 231 W MICHIGAN	(414	4)221-3333	To	own c	of P	ARIS			,	,
Address			St	reet	Add	ress or Ro	ad Name and N	umber		
City MILWAUKEE State WI	Zip Code	53203	CC	OUN ⁻	TY H	HWY KR @	2 172ND AVE			
County Co. Permit # Notification #	С	Completed	Su	ıbdivi	isior	n Name		Lo	ot # B	lock #
Kenosha	0	5-14-1993								
Well Constructor (Business Name) Lic. # F	acility ID # (Public Wells	s) La	atitud	le / I	Longitude i	n Decimal Degr	ee (DD)	Method (Code
LAYNE NORTHWEST COMPANY 582						°N		°W		
V	Vell Plan App	proval #	Ī	SE		NE	Section Tow	/nship	Range	
Address W229 N5005 DUPLAINVI			or	Govt	t Lot	t #	4	2 N	21	E
PEWAUKEE WI 53072	Approval Date	e (mm-dd-yyyy)	2.	Well	Ту	pe New V	Vell			
	10-28-1992		of	previ	ious	unique we	ell #	constru	ıcted in	
Hicap Permanent Well # Common Well #	Specific Capa	Reason for replaced or reconstructed well?								
634 008	4.7		W	ATEF	R SI	JPPLY PO	WER PLANT			
3. Well serves # of INDUSTRY	Hicap Well?	Yes								
,	licap Propert	ty? Yes								
Heat Exchange# of drillholes	licap Potable	∍?	Co	onstru	uctio	on Type D	rilled			
4. Potential Contamination Sources - ON REVERSE SII	DE									
5. Drillhole Dimensions and Construction Method			8. Ge	olog	у					
Dia. (in.) From (ft.) To (ft.) 21 Surface 194 Upper Enlarged Drillhole	Low		Seolog Codes			Type, Cav Hardness	ving/Noncaving, , etc	Color,	From (ft.)	To (ft.)
17 194 635 Yes Rotary - Mud Circulation	on	К	(I		BLACK TO	OP SOIL		Surface	3
12 635 1500 Rotary - Air		Т		С		3 10, BRC	OWN CLAY		10	118
Rotary - Air & Foam		G	}	Υ	С	SAND, GI CLAY	RAVEL, SOME	GRAY	118	127
Drill-Through Casing H Reverse Rotary		G	}	Z	М	-	TY CLAY, TRA	CES	127	186
Cable-tool Bitin. c				С	G	CLAY, BC	OULDERS @ LI	ME	186	191
Temp. Outer Casing				L		LIMESTO	NE		191	195
Removed?dept		G	}	L		HARD LT	. GRAY LIME		195	310
explain on back side)		R	2	L	Н		E, TRACES OF		310	328
				L	Н	MULTI-CO	EN SHALE DLORED LIMES OF SHALE	STONE,	328	410
		G	}	L	Н		RAY LIMESTON	IE,	410	422
		E		Н	L		RED SHALE NE STREAKS	WITH	442	573
		G	}	Н		GRAY SH	IALE		573	620
		G	}	L		GRAY LIN	MESTONE		620	870
		G	3	L	Н	GRAY GR BROWN	REEN LIME ANI SHALE	D	870	955
		1		N	L	LIME,PEF	ANDSTONE BE RITE,QUART		955	1100
				N		MULTI-CO	DLORED SAND	STONE	1100	1500
6. Casing, Liner, Screen										
Dia. (in.) Material, Weight, Specification Manufacturer & Method of Assembly	From (ft.)) To (ft.)								
18 BL NEW STEEL P.E. 70.59LB LIVINGSTON WELDED	Surface	194								
12 BL NEW STEEL P.E. 49.56LB LIVINGSTON	194	635								

Dia. (in.)	Screen type, material & slot s	ze		From (ft.)	To (ft.)	9. Static Water Level	11. Well Is		
						355 ft. below ground surface	12 in. above grade		
7. Grout	or Other Sealing Material					10. Pump Test	Developed ?	Yes	
Method	PUMPED TREMIE					Pumping level 525 ft. below surface	Disinfected ?	Yes	
Kind of S	ealing Material	From (ft.)	To (ft.)	# Sacks	Cement	Pumping at 800 GP M for 62 Hrs.	Capped?	Yes	
NEAT CEMENT Surface 635 679 S						Pumping Method ?			

12. Notified Owner of need to fill & seal?

Filled & Sealed Well(s) as needed?

13. Constructor / Supervisory Driller	Lic#	Date Signed
WM		05-19-1993
Drill Rig Operator	Lic or Reg #	Date Signed
LW		05-20-1993

4a. Potential Contamination Sources Is the well located in floodplain? Yes

Comment:

Well Construction Report WISCONSIN UNIQUE WELL NUMBER EZ871								Depar	ng Water and tment of Natu on WI 53707	Groundwa ral Resour	ter - DG/ ces, Box	/5 : 7921	Form 3	3300-077A	
Property GF Owner	REAT LAKES	S DRAGA	WAY		F	Phone #		1. Wel	I Location				Fire # (if	avail.)	
	411 FIRST S	ST BOX 7						Town	of PARIS						
Address								Street	Address or Ro	ad Name a	ınd Numb	er			
City UNION	GROVE		!	State WI	Zip Cod	le 53182		18411	FIRST ST BO	X 7 UNION	GROVE	WI			
County	Co. F	Permit #	Notification	n #		Completed	ł	Subdivision Name			Lot	# В	lock #		
Kenosha						05-24-196	8								
Well Construc	ctor (Busines	ss Name)		Lic. # F	acility ID #	# (Public We	ells)	Latitud	de / Longitude	in Decimal	Degree (DD)	Method	Code	
ASCHAUER	E G & SONS	SINC		66 2	23002045	0		42.65	95 °N	-88.034	2	°W	GCD013		
				V	Vell Plan A	Approval #		N	E SE	SE Section Township			Range		
Address PC) BOX 206							or Gov	t Lot #	5	2	N	21	Е	
	NSASVILLE	WI 5313	39-0206	Α	pproval D	ate (mm-dd-y	ууу)	2. Wel	I Type New '	Well					
								of prev	vious unique we	ell#	CC	nstruct	ed in		
Hicap Perma	nent Well #		Common We	II# S	specific Ca	apacity	Reason for replaced or reconstructed well?								
				2	2.5										
3. Well serve	3. Well serves 1 # of DRAG STRIP FACILITIES Hicap Well?														
Non-commun	nity			Н	licap Prop	erty? No									
Heat Exchang	ge# of c	drillholes		Н	licap Pota	ble?		Construction Type Drilled							
4. Potential Contamination Sources - ON REVERSE SIDE															
5. Drillhole Dimensions and Construction Method							8.	Geolog	ЗУ						
Dia. (in.) Fro	m (ft.) To (f	t.) Upp	er Enlarged		L	ower Open		ology		ving/Nonca	ving, Col	or, F	rom (ft.)	To (ft.)	
10 S	Drillhole				Bedrock	Cod	les	Hardness	, etc						
6	49	163 <u>No</u>	Rotary - Mu			<u>No</u>	R	С	CLAY				Surface	17	
		<u>No</u>	Rotary - Air			<u>No</u>		S	SAND				17	42	
		<u>No</u>	Rotary - Air			<u>No</u>		С	CLAY				42	49	
		No.	Drill-Throug		ammer			S	SAND				49	70	
		<u>No</u> No	Reverse Ro	-	lia	No		Р	HARDPA	N			70	96	
		INU	Dual Rotary			<u>110</u>		WL	LIMESTO	NE AND V	VATER		96	163	
		No	Temp. Oute												
		No.	Removed	?deptl	h ft. (If NO										
			explain on b	ack side)											
6. Casing, Li	ner, Screen								Vater Level			11. We	ell Is		
Dia. (in.) Mat					From (ft.) To (ft.)	24 1	ft. belov	w ground surfac	ce		18 in. a	above gr	ade	
Mar	nufacturer &	Method of	Assembly				-	Pump				Develo	ped?	No	
			CK STEEL TE SINCH 19.45		Surfa	ice 96	Pun	nping le	evel 85 ft. belov	v surface		Disinfe	cted?	Yes	
Dia. (in.) Scr					From (ft.) To (ft.)	Pun	nping a	t 150 GP for 4	Hrs.		Cappe	d ?	Yes	
	, , ,				`			nping N	Method?						
7. Grout or C	Other Sealin	g Materia	l				12.	Notified	d Owner of nee	d to fill & se	eal?				
Method															
Kind of Sealir	ng Material		From (ft.) To (ft.) # Sa	cks Cement	t								
PUDDLED BI			Surfa	, ,	49			d & Se	aled Well(s) as	needed?				No	
							L						1 -		
							13.	Constru	uctor / Supervis	ory Driller	Lic #	#	Date	Signed	
							Drill	Rig Op	perator		Lic o	r Reg #	Date	Signed	
							EGA 08-2					4-1968			

4a. Potential Contamination Sources Is t	he well loca	ated in floodpla	ain ? <u>No</u>		
Туре	Qualifier	Distance	Туре	Qualifier	Distance
POWTS dispersal component (soil absorption unit	>	140	Other Contamination Sources	>	140
or mound)			Septic or Holding, or POWTS Tank		140
Building Overhang		100			

Comment:

Created On: 03-27-2002 Updated On: 08-23-2019

Well Construction Report WISCONSIN UNIQUE WELL NUMBER FI937							Drinking Water and Groundwater - DG/5 Form 3300-077 Department of Natural Resources, Box 7921 Madison WI 53707						300-077A		
Property BERNAR Owner	D FREDERICK				hone # 14)859-248	2 1	l. Wel	Lo	cation				Fire # (if	avail.)	
•	JRLINGTON R	D		,	,		Town	of P	ARIS						
Address							Street	Add	lress or Ro	ad Name a	ind Numb	er			
City KENOSHA		S	tate WI	Zip Code	53144	11	16200 7TH ST								
County	Co. Permit #	Notification	#		Completed	5	Subdivision Name Lo				Lot	# В	lock #		
Kenosha					08-04-1992	2									
Well Constructor (Bu	usiness Name)		Lic. # Fa	acility ID #	(Public We	ells)	Latitude / Longitude in Decimal Degree (DD)					DD)	Method Code		
HOOVER WATER V	WELL SERVICE	E INC :	311			·	42.6573 °N -88.0033 °W					°W	GCD013		
			W	'ell Plan A	pproval #		SE SW Section Township					ip	Range		
Address 21445 DU	JRAND AVE						or Govt Lot # 3 2 N 21 E						E		
	ROVE WI 53	182-9711	Ap	oproval Da	ate (mm-dd-yy										
						C	of prev	ious	unique we	ell # 	CO	nstruc	ted in		
Hicap Permanent W	'ell #	Common Well	'	pecific Cap	oacity				r replaced o		ucted wel	1?			
0.2							OOME	STI	C WATER :	SUPPLY					
3. Well serves 1 # of Hicap Well? No															
Private,potable	"														
Heat Exchange	,,					Construction Type Driven Point									
4. Potential Contamination Sources - ON REVERSE SIDE															
5. Drillhole Dimensions and Construction Method						8. G	eolog	ıy							
Dia. (in.) From (ft.) To (ft.) Upper Enlarged Lower Oper 10 Surface 12 Drillhole Bedroc					wer Open Bedrock	Geolo Code			Type, Cav Hardness	ving/Nonca , etc	ving, Col	or, I	From (ft.)	To (ft.)	
10 Surface 6 12		Rotary - Mud	Circulation	ı			ı		TOP SOIL	<u> </u>		\dashv	Surface	1	
0 12	143	Rotary - Air					Z		CLAY @	GRAVEL			1	73	
		Rotary - Air &	k Foam				С		CLAY				73	87	
		Drill-Through	_	mmer			Υ		SAND @	GRAVEL			87	91	
		Reverse Rota	•				Y G SAND, GRAVEL @ CLAY 91					114			
	Yes	Cable-tool Bi Dual Rotary					Y SAND @ GRAVEL				114	123			
		Temp. Outer					Z CLAY @ GRAEL					123	140		
		Removed?	_				Y		SAND @	GRAVEL			140	145	
		explain on ba	ack side)												
6. Casing, Liner, So	creen								r Level			11. W			
Dia. (in.) Material, V	Veight, Specific			From (f	t.) To (ft.)				ound surfac	ce			above gra		
	L T@C ASTM		DE	Surfac	20 142		ump						oped?	Yes	
Dia. (in.) Screen typ			<u>'</u>	From (f					90 ft. below				ected?	Yes	
	N STAINLESS			14					GP M for 3	Hrs.		Cappe	ed?	Yes	
7. Grout or Other S				<u> </u>		<u> </u>	ping M								
Method STARTER	•					12. N	lotified	Ow	ner of need	d to fill & se	eal?				
Kind of Sealing Mate	erial	From (ft	.) To (f	t.) # Sac	ks Cement										
GRANULAR BENTO		Surfac	, ,	12			l & Se	aled	Well(s) as	needed?					
						1			IG DRILLE						
								, , , , ,	O DIVILLE	D WELL					
						13. C	onstru	ıctoı	r / Supervis	ory Driller	Lic #	ŧ	Date	Signed	
			JPK 08-1				08-14	1-1992							
				Drill Rig Operator Lic or Reg # Date Sigr				Signed							

4a. Potential Contamination Sources Is the well located in floodplain? No Qualifier Qualifier Distance Type Distance Type POWTS dispersal component (soil absorption unit 55 Building Overhang 10 or mound) Sewer - Building Sanitary 30 Building Drain - Sanitary Septic or Holding, or POWTS Tank 50

Comment:

Created On: 11-03-1992 Updated On: 08-23-2019

Well Construction Report WISCONSIN UNIQUE WELL NUMBER GF032							Drinking Water and (Department of Natur Madison WI 53707				m 3300-077A		
Property B J BUILI Owner	DERS				hone # 14)763-850	3	1. Well Location	Fire #	(if avail.)				
•	ARDS ST				,		Town of PARIS						
Address		1		_			Street Address or Roa	ad Name ar	nd Number				
City BURLINGTON			State WI	Zip Code	e 53105		1018 180TH AVE						
County	Co. Permit #	Notification	#		Completed		Subdivision Name			Lot #	Block #		
Kenosha					05-14-1997								
Well Constructor (Bu	•			acility ID #	(Public We	lls)	Latitude / Longitude i		Method Code				
HOOVER WATER V	WELL SERVICE	INC	311				42.6453 °N	-88.0298 Section	3 °V Township	V GCD0	GCD013		
			V	Vell Plan A	pproval #		NW SW	Rang					
Address 21445 DU	JRAND AVE		_	naroval D	ata ()		or Govt Lot #	9	2 N	21	E		
UNION G	UNION GROVE WI 53182-9711 Approval Date (mm-c				ale (mm-dd-yy	2. Well Type New Well of previous unique well # constructed in							
Hisan Damasant W	I=11.44	Camana a 10/a1	1.44	:6:- 0-	:	Reason for replaced or reconstructed well ?							
Hicap Permanent W	eli#	Common Wel		pecific Ca	pacity		·		ctea well?				
	4.8						DOMESTIC WATER S	SUPPLY					
Private,potable			H	icap Prope	erty? No								
<u> </u>	# of drillholes			icap Potat	ole?	Construction Type Drilled							
4. Potential Contamination Sources - ON REVERSE SIDE													
5. Drillhole Dimensions and Construction Method							Geology						
Dia. (in.) From (ft.)	Dril	per Enlarged		Lo	ower Open Bedrock	_		•	ving, Color,	From (f	t.) To (ft.)		
Rotary - Mud Circulation					Deditock			, 0.0		Curfo	20		
6 9	176	Rotary - Air .					C CLAY C S SANDY C	LAV		Surfac			
		Rotary - Air 8	& Foam				Y SAND @				32 140 40 175		
		Drill-Through	n Casing Ha	ammer			L LIMESTO				75 176		
		Reverse Rot	ary				L LIWESTO	INL		1.4	170		
		Cable-tool B											
		Dual Rotary											
		Temp. Outer Removed?		in. dia n ft. (If NO									
		explain on ba		116 (1110									
6. Casing, Liner, So	creen						Static Water Level		11	. Well Is			
Dia. (in.) Material, V				From (f	t.) To (ft.)		ft. below ground surfac	e	14	in. above	grade		
	irer & Method o						Pump Test		De	veloped?	Yes		
	STEEL T@C A		45 PPF	Surfa			nping level 45 ft. below			sinfected?	Yes		
Dia. (in.) Screen typ	oe, material & s	lot size		From (f	t.) To (ft.)	Pun	nping at 38 GP M for 6	Hrs.	Ca	pped?	Yes		
						Pur	mping Method ?						
7. Grout or Other S		I				12.	Notified Owner of need	d to fill & se	al?				
Method STARTER		F (6)	() T = ((1) // 0									
Kind of Sealing Mate		From (f	′	-	cks Cement								
GRANULAR BENTO	DNITE	Surfac	ce	0			ed & Sealed Well(s) as	needed?					
						UN	KNOWN						
						13.	Constructor / Supervis	orv Driller	Lic#	Da	te Signed		
						WM	•	,	2.0 "		-28-1997		
			Drill Rig Operator Lic or Reg # Date Sign										
						3 ,					Signou		

4a. Potential Contamination Sources Is the well located in floodplain? No Qualifier Distance Type Qualifier Distance Type POWTS dispersal component (soil absorption unit 21 500 Downspout/Yard Hydrant or mound) Foundation Drain to Clearwater 23 70 Building Drain - Sanitary Sewer - Building Sanitary 80 **Building Overhang** 20 Septic or Holding, or POWTS Tank 55 33 Clearwater Sump

Comment:

Well Construction Report WISCONSIN UNIQUE WELL NUMBER							HI629			Drinking Water and Groundwater - DG/5 Form 3300-077A Department of Natural Resources, Box 7921 Madison WI 53707								
Property HALL, ROBERT Phone # Owner (414)878-216									1	1. Well L	Location	F	ire # (if	avail.)				
Owner (414)878-216 Mailing 721 HIGH ST									1	Town of YORKVILLE								
Address										Street Address or Road Name and Number								
City UNION GROVE State WI Zip Code 53182								53182		4610 69TH DR								
County	Co. Permit # Notification #					Completed				Subdivis	sion Name	Lot #	ŧ B	lock #				
Racine							12-01-1993											
Well Constructor (Business Name)							/ ID # (I	Public We	ells)	Latitude	/ Longitude) (DC	Method Code					
PATRICK		187						°N	°W									
				W			Vell Plan Approval #			SW	SE	0	Range					
Address	N48 W14	784 LISBON	RD							or Govt Lot # 32 3					21	E		
radiooo	53051	3051 Ap			approval Date (mm-dd-yyyy)			2. Well Type New Well										
										of previous unique well # constructed in								
Hicap Per	mmon Wel	'			Specific Capacity			Reason for replaced or reconstructed well?										
						1.1			NEW HOME									
3. Well serves 1 # of Hicap Well? No																		
Private,potable Hic							Propert	ty? No										
Heat Exchange# of drillholes Hicap Potable ?								e?	Construction Type Drilled									
4. Potential Contamination Sources - ON REVERSE SIDE																		
5. Drillho	5. Drillhole Dimensions and Construction Method									Geology	,							
Dia. (in.) From (ft.) To (ft.) Upper Enlarged Lower Open								_	ology		ving/Nonca	ving, Colo	r, Fi	rom (ft.)	To (ft.)			
8 Surface 20 Drillhole Bedrock								Coc		Hardness	, etc							
6 20 140 Rotary - Mud Circulation Yes Rotary - Air										С	CLAY		Surface	110				
Rotary - Air & Foam										P .	HARD PA		110	112				
Drill-Through Casing Hamm									L LIMESTONE						112	140		
Reverse Rotary																		
Cable-tool Bitin. dia																		
Dual Rotary																		
Temp. Outer Casingin. dia Removed?depth ft. (If NO																		
			e	explain on b		7ti it. (ii	INO											
6. Casing, Liner, Screen																Vell Is		
Dia. (in.) Material, Weight, Specification Manufacturer & Method of Assembly						Fr	om (ft.)	To (ft.)			ground surfac		. above grade					
	6 P/E PIPE ASTM A 53 GR.B SAWHILL TUB.,						Surface	112		·					eveloped ? Yes sinfected ? Yes			
	18.97# FT.WELDED							Pur							Yes			
Dia. (in.) Screen type, material & slot size From (ft.) To (ft							To (ft.)		umping at 50 GP for 1 Hrs. Capped? Yes umping Method?									
									┝	12. Notified Owner of need to fill & seal ?								
	or Other S	ealing Mate	rıaı						12.	Notified C	JWHEI OF HEE	u to iii & si	sai :					
Method						(6.)												
•				From (f	1	` '				ed & Seal	ed Well(s) as	needed?						
CLAY SLURRY Surface					ce	20												
									13.	Construc	tor / Supervis	ory Driller	Lic#		Date	Signed		
									PL						12-03	3-1993		
								Dril	III Rig Operator Lic or Reg					# Date Signed				
									RE						12-03	3-1993		

4a. Potential Contamination Sources Is the well located in floodplain? No Qualifier Distance Type Qualifier Distance Type POWTS dispersal component (soil absorption unit 33 125 Downspout/Yard Hydrant or mound) Foundation Drain to Clearwater 30 Building Drain - Sanitary 45 Wastewater Sump 50 **Building Overhang** 30 Septic or Holding, or POWTS Tank 60 30 Clearwater Sump

Comment:

Well Construct WISCONSIN UI	HJ081			Drinking Water and Groundwater - DG/5 Form 3300-077A Department of Natural Resources, Box 7921 Madison WI 53707												
Property DAVIS, CHET Phone # Owner (414)878-282								1. Well Location						Fire # (if avail.)		
Mailing 425 200T	.5	Town of PARIS														
Address		Street Address or Road Name and Number														
City UNION GROVE State WI Zip Code 53182								425 200TH AVE								
County	Co. Permit #	Notification	Completed			Subdivision Name Lo						# В	lock #			
Kenosha 02-24-																
Well Constructor (Bu	(Public We	ells)	Latitud	de /	DD)	Method Code										
HOOVER WATER V	VELL SERVICE	311			42.6619 °N -88.0433 °W						GCD013					
	W	Well Plan Approval #			NE SE Section Township					ip	Range					
Address 21445 DU					or Govt Lot # 5 2 N 21						Е					
UNION G	pproval Da	proval Date (mm-dd-yyyy)			2. Well Type Replacement											
							of previous unique well # constructed in									
Hicap Permanent W	Hicap Permanent Well # Common Well # Specific Capacity						Reason for replaced or reconstructed well ?									
			3	3		DOMESTIC WATER SUPPLY										
3. Well serves 1	# of FARM		Hi	icap Well '	? No		7									
Private,potable			Hi	icap Prope	erty? No											
Heat Exchange	# of drillholes		Hi	icap Potab	ole?		Construction Type Drilled									
4. Potential Contan	nination Sourc															
5. Drillhole Dimens	ions and Cons	truction Meth	od			8.	Geolog	IJ								
Dia. (in.) From (ft.) To (ft.) Upper Enlarged Lower Open 9 Surface 9 Drillhole Bedrock									Type, Cav Hardness	ving/Nonca , etc	ving, Col	or, F	rom (ft.)	To (ft.)		
6 9 127 Rotary - Mud Circulation									TOP SOIL	L			Surface	1		
			Z CLAY @ GRAVEL						1	29						
Rotary - Air & Foam							С		CLAY				29	74		
Drill-Through Casing Hammer Reverse Rotary							Z		CLAY @	GRAVEL			74	112		
	ia			Z	S	SAND, GI	RAVEL @	CLAY		112	118					
				L		LIMESTO	NE			118	127					
Temp. Outer Casingin. dia																
		explain on ba	ick side)									44 18/-				
6. Casing, Liner, Screen														Vell Is . above grade		
Dia. (in.) Material, V Manufactu	From (f	t.) To (ft.)					ce			ŭ						
6 SAWHILL STEEL T@C ASTM A53B 19.45PPF					ce 118		Pump						eveloped ? Yes isinfected ? Yes			
	1			3							Yes					
Dia. (in.) Screen type, material & slot size From (ft.) To (ft.)							Pumping at 15 GP M for 5 Hrs. Capped ? Yes									
7. Grout or Other Sealing Material								Pumping Method ?								
Method STARTER HOLE								l Ow	ner of need	d to fill & se	eal?					
Kind of Sealing Mate		From (ft.	.) To (f	t) #Sac	cks Cement											
GRANULAR BENTO	0		4 8 80	olod	I Woll(a) aa	noodod?										
ON WOLL WELLING	J. 1.1. L	Surfac		•		Fille	u a se	aleu	l Well(s) as	needed?						
						13.	Constru	ıctoı	r / Supervis	ory Driller	Lic #	ŧ	Date	Signed		
						JDK						02-25-1994				
							rill Rig Operator Lic or Reg					r Rea #				
								j , z z z z z z z z z z z z z z z z z z						J		
						1										

4a. Potential Contamination Sources Is the well located in floodplain? No Qualifier Distance Type Qualifier Distance Type POWTS dispersal component (soil absorption unit 60 Building Overhang 10 or mound) Sewer - Building Sanitary 30 Building Drain - Sanitary Septic or Holding, or POWTS Tank 40

Comment:

Created On: 06-01-1994 Updated On: 08-23-2019

Well Construct WISCONSIN UI		L NUMBER		HQ9	77		Depart	tme	Vater and nt of Natur	Groundwa al Resour	ter - DG/ ces, Box	/5 x 7921	Form 3	3300-077A
Property GREVER Owner	S, ED				none # 08)662-301	5	1. Wel	l Lo	cation				Fire # (if	avail.)
3	METERY RD			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		Town	of P	ARIS					
Address							Street	Add	lress or Ro	ad Name a	and Numb	oer		
City GURNEE		St	ate IL	Zip Code	60031		982 18	0TF	I AVE					
County	Co. Permit #	Notification #	#		Completed		Subdiv	risio	n Name			Lot	t# B	lock #
Kenosha					06-17-1994	4								
Well Constructor (Bu	usiness Name)	L	ic.# Fa	acility ID #	(Public We	ells)	Latitud	de /	Longitude i	n Decimal	Degree (DD)	Method	Code
HOOVER WATER V	VELL SERVICE	INC 3	311				42.647	71	°N	-88.029	8	°W	GCD013	3
			W	/ell Plan A	oproval #		N/	N	NW	Section	Townsh	ip	Range	
Address 21445 DU	JRAND AVE						or Gov			9	2	N	21	E
	ROVE WI 531	82-9711	A	pproval Da	ate (mm-dd-yy	уу)	2. Wel		•					
									s unique we			onstruc	ted in	
Hicap Permanent W	'ell #	Common Well	# S _I	pecific Cap	pacity				r replaced o		ucted wel	II ?		
			5	5			DOME	STI	C WATER	SUPPLY				
3. Well serves 1	# of		Hi	icap Well ?	P No									
Private,potable			Hi	icap Prope	erty? No									
Heat Exchange	# of drillholes		Hi	icap Potab	le?		Constr	uctio	on Type D	Prilled				
4. Potential Contan	nination Sourc	es - ON REVE	RSE SID	E										
5. Drillhole Dimens	ions and Cons	truction Meth	od			8. 0	Geolog	IJ						
Dia. (in.) From (ft.) 9 Surface	Drill	er Enlarged hole		Lo	wer Open Bedrock		logy es		Type, Cav Hardness	ving/Nonca , etc	ving, Col	or,	From (ft.)	To (ft.)
6 9	180	Rotary - Mud	Circulation	າ			ı		TOPSOIL				Surface	2
0 9	100	Rotary - Air					Z		CLAY @	GRAVEL			2	39
		Rotary - Air &	Foam				С		CLAY				39	90
		Drill-Through	Casing Ha	ammer			Υ		SAND @	GRAVEL			90	95
		Reverse Rota	-				С	S	SANDY C	LAY			95	158
		Cable-tool Bit					Р		HARDPA	N		\neg	158	171
		Dual Rotary Temp. Outer (G		RUBBLE				171	176
		Removed?	_	iii. uia i ft. (If NO			L		LIMESTO	NE			176	180
		explain on ba		(1.0										
6. Casing, Liner, So	creen					9. S	tatic W	/ate	r Level			11. W	ell Is	
Dia. (in.) Material, V				From (f	t.) To (ft.)	35 f	t. belov	v gro	ound surfac	се		14 in.	above gr	ade
Manufactu	irer & Method of	Assembly				10.	Pump	Tes	t			Devel	oped?	Yes
	L T@C ASTM		F	Surfac					40 ft. below			Disinf	ected?	Yes
Dia. (in.) Screen typ	e, material & sl	ot size		From (f	t.) To (ft.)	Pum	nping at	25	GP M for 5	Hrs.		Capp	ed?	Yes
						Pun	nping M	1eth	od ?					
7. Grout or Other S	Sealing Materia	I				12.	Notified	Ow	ner of nee	d to fill & se	eal ?			
Method STARTER	HOLE													
Kind of Sealing Mate	erial	From (ft.) To (f	t.) # Sac	ks Cement									
GRANULAR BENTO	ONITE	Surface	е	0		Fille	d & Se	aled	Well(s) as	needed?				
						_		ıctoı	r / Supervis	ory Driller	Lic #	#	Date	Signed
						JDK							08-0	1-1994
						Drill	Rig Op	era	tor		Lic o	r Reg	# Date	Signed

4a. Potential Contamination Sources Is the well located in floodplain? No Qualifier Distance Type Qualifier Distance Type POWTS dispersal component (soil absorption unit 15 75 Foundation Drain to Clearwater or mound) Sewer - Building Sanitary 45 23 Building Drain - Sanitary Septic or Holding, or POWTS Tank 55 **Building Overhang** 15

Comment:

Well Constru WISCONSIN	iction Report UNIQUE WE	LL NUMBE	R	HU0	25	De	partn	g Water and nent of Natur n WI 53707	Groundwa al Resour	ter - DG ces, Box	/5 c 7921	Form 3	300-077A
Property B J BU Owner	JILDERS				hone # 14)763-850	1. \	Well	Location				Fire # (if	avail.)
•	DWARDS ST				,	То		f PARIS					
Address		I .						Address or Ro	ad Name a	nd Numb	oer		
City BURLINGT			State WI	1 ,		_		ND AVE			1.		
County	Co. Permit #	Notification) #		Completed		bdivis	sion Name			Lot a	# B	lock #
Kenosha					09-30-1995					_			
Well Constructor	`			Facility ID #	(Public We			e / Longitude i				Method (
HOOVER WATE	R WELL SERVIC	E INC	311			42	.6525		-88.019			GCD013	3
			'	Well Plan A	pproval #		SW		Section	Townsh		Range	_
Address 21445	DURAND AVE			A = = = = 1 D =				Lot #	9	2	N	21	E
UNION	N GROVE WI 53	182-9711	1	Approval Da	ate (mm-dd-yy			Type New \				ad in	
		0 14/		0 ''' 0	.,			ous unique we			onstruct	ea in	
Hicap Permanent	vveii #	Common We		Specific Cap	pacity			for replaced o		icted we	II <i>?</i>		
				0.6			MES	STIC WATER	SUPPLY				
3. Well serves	1 # of			Hicap Well ?									
Private,potable				Hicap Prope	erty? No								
Heat Exchange_				Hicap Potab	ole?	Со	nstru	ction Type D	rilled				
4. Potential Con	tamination Sour	ces - ON REV	ERSE SI	DE									
5. Drillhole Dime	ensions and Cor	struction Met	thod			8. Geology							
Dia. (in.) From (f	, Dr	per Enlarged illhole		Lo	ower Open	Geolog Codes	У	Type, Cav Hardness	/ing/Nonca	ving, Co	lor, F	rom (ft.)	To (ft.)
9 Surfa	ce 9		d Circulation	on	Bedrock	00000	-		, 0.0		_	0(4
6	9 201	Rotary - Air					F	FILL TOP SOIL			-	Surface	1
		Rotary - Air	& Foam				ı Z	CLAY @				1	38
		Drill-Throug	h Casing F	Hammer			C	CLAY	GRAVEL		-	38	95
		Reverse Ro	otary				Z	CLAY @	CPAVEI			95	142
		Cable-tool E					C	CLAY	GRAVEL		-	142	180
		Dual Rotary					Z	CLAY @	GRAVEI			180	184
		Temp. Oute	_	th ft. (If NO			G	RUBBLE	····			184	191
		explain on b		our it. (ii ivo			L	LIMESTO	NE			191	201
	_					0.01.1					44 .Wo		
6. Casing, Liner,								ater Level	_		11. We	ii is bove gra	ndo
Dia. (in.) Materia Manufa	I, Weight, Specificturer & Method			From (f	t.) To (ft.)	10. Pu		ground surfac	е		Develo	Ū	Yes
6 PUSAN	I STEEL T@C AS	TM A53B 19	45 PPF	Surfac	ce 191		•	est el 75 ft. below	, ourfood		Disinfe	•	
Dia. (in.) Screen				From (f				ei 75 it. below 12 GP M for 5					Yes
J.a. () Go. Go	, , , , , , , , , , , , , , , , , , ,	5.01 0.20		1.0(., (,				Hrs.		Cappe	1 ?	Yes
7. Grout or Othe	r Sealing Materi	al				Pumpir							
Method START						12. Not	ified (Owner of need	d to fill & se	eal?			
Kind of Sealing M	1aterial	From (ft.) To	(ft.) # Sac	ks Cement								
GRANULAR BEN		Surfa	-	0		Filled &	Seal	led Well(s) as	needed?				
						UNKNO		. ,	noodod.				
						0							
						13. Cor	nstruc	ctor / Supervis	ory Driller	Lic #	#	Date	Signed
						JDK						09-29	9-1995
						Drill Rig	у Оре	erator		Lic o	or Reg #	Date	Signed
						i							

4a. Potential Contamination Sources	Is the well loca	ated in floodpla	ain ? <u>No</u>		
Туре	Qualifier	Distance	Туре	Qualifier	Distance
Building Overhang		20	Foundation Drain to Clearwater		2
Comment:					
Created On: 11-21-1995		L	Jpdated On: 08-23-2019		

Well Construct WISCONSIN U		L NUMBE	R	KP0	21	D	epar	tme	Vater and nt of Natur VI 53707	Groundwa al Resour	ter - DG ces, Bo	i/5 x 7921	Form 3	3300-077A
Property DIERKS Owner	, KLAUS				none # 14)859-285	3 1.	Wel	I Lo	cation				Fire # (if	avail.)
•	ND AVE				,		own	of P	ARIS					
Address									ress or Ro	ad Name a	nd Num	ber		
City UNION GRO	1		State WI	Zip Code					OAVE					
County	Co. Permit #	Notification	1 #		Completed		ubdiv	/isioi	n Name			Lot	t# B	llock #
Kenosha					12-13-1995						_			
Well Constructor (E	•			Facility ID #	(Public We	· '			Longitude i		_		Method	
HOOVER WATER	WELL SERVICE	INC	311			4	2.64		°N	-88.015		°W	GCD013	3
			\	Well Plan Ap	pproval #		N'		SE	Section	Townsh	•	Range	
Address 21445 D	URAND AVE			\ \ D =			Gov		-	9	2	N	21	E
UNION	GROVE WI 53	182-9711	<i>'</i>	Approval Da	ate (mm-dd-yy		Wel					on otru	stad in	
5		0 14/			.,				unique we			onstruc	ted in	
Hicap Permanent \	Vell #	Common We		Specific Cap	oacity				replaced o		acted we	ell ?		
				1.1		\dashv^{D}	OME	SII	C WATER	SUPPLY				
3. Well serves	1 # of HORSE B	ARN		Hicap Well?										
Private,potable				Hicap Prope	erty? No									
Heat Exchange				Hicap Potab	le?	С	onstr	uctio	on Type D	rilled				
4. Potential Conta	mination Source	es - ON REV	ERSE SII	DE										
5. Drillhole Dimen	sions and Cons	struction Met	thod			8. G	8. Geology							
Dia. (in.) From (ft.)		per Enlarged		Lo	wer Open	Geolo Codes			Type, Cav Hardness	ving/Nonca	ving, Co	lor,	From (ft.)	To (ft.)
9 Surface	9 9	lhole Rotary - Mu	d Circulatio	nn.	Bedrock	Codes				, 610		-		
6 9	275	Rotary - Air					F	-	FILL	OD AVEL			Surface	
		Rotary - Air					Z		CLAY @	GRAVEL		-	3	
		Drill-Throug					С		CLAY			-	34	
		Reverse Ro	_				С	S	SANDY C	CLAY		_	95	-
		Cable-tool E	Bitin. d	dia			S	-	SAND			-	125	
		Dual Rotary	·				Z		CLAY @	GRAVEL		-	129	
		Temp. Oute	_				S		SAND				201	205
		Removed explain on b		th ft. (If NO			G	-	RUBBLE			-	205	
			,				L		LIMESTO	NE			244	275
6. Casing, Liner, S	Screen								r Level			11. W	ell Is	
Dia. (in.) Material,				From (ft	t.) To (ft.)	83 ft.	belov	v gro	ound surfac	ce		14 in.	above gr	ade
	urer & Method o					10. P						Devel	oped?	Yes
	TEEL T@C AST		PPF	Surfac					105 ft. belo			Disinf	ected?	Yes
Dia. (in.) Screen ty	rpe, material & s	ot size		From (ft	t.) To (ft.)	Pump	ing a	t 25	GP M for 5	Hrs.		Capp	ed?	Yes
- 0 1 01	0 11 11 1					Pump	ing N	/leth	od ?					
7. Grout or Other	•	ı				12. No	otified	d Ow	ner of nee	d to fill & se	eal?			
Method STARTE				(f)										
Kind of Sealing Ma		From (-	` /	ks Cement									
GRANULAR BENT	ONITE	Surfa	ce	0		Filled	& Se	aled	Well(s) as	needed?				
						UNKN	1OW	N						
						13 C	netri	ıctoı	· / Supervis	ony Driller	Lic	#	Date	Signed
						JK) 11 0 (11)	JUIUI	, Gapervis	OLY DINIEL	LIC			9-1995
						Drill R	ia Or	erat	tor		Lice	or Reg		Signed
							5 Y	J. W				9	24.0	2.900

4a. Potential Contamination Sources	Is the well loca	ated in floodpla	ain ? <u>No</u>		
Туре	Qualifier	Distance	Туре	Qualifier	Distance
Building Drain - Sanitary		40	Building Overhang		30
	-		Sewer - Building Sanitary		40

Well Construct WISCONSIN UI		L NUMBE	R	KP(037	,	Depar	tme	Vater and nt of Natur VI 53707				Form 3	300-077A
Property WIS ELE Owner	CTRIC POWE	R			Phone		1. Wel	l Lo	cation				Fire # (if	avail.)
Mailing PO BOX	2046			(800)55	58-3303	Town	of Y	ORKVILLE					
Address	2040						Street	Add	lress or Ro	ad Name a	and Numbe	er		
City MILWAUKEE			State WI	Zip Cod	de 53	3201-2046	16940	СО	UNTY LINE	E RD				
County	Co. Permit #	Notificatio	n #		Com	pleted	Subdiv	risio	n Name			Lot	# В	lock #
Racine					02-2	1-1996								
Well Constructor (Bu	usiness Name)		Lic. #	Facility ID	# (Pub	olic Wells)	Latitud	de /	Longitude i	n Decimal	Degree (E	DD)	Method (Code
HOOVER WATER V	WELL SERVIC	E INC	311						°N			°W		
			,	Well Plan	Approv	val #	S	N	SW	Section	Township	0	Range	
Address 21445 DI	JRAND AVE						or Gov	t Lo	t #	34	3	N	21	Е
	ROVE WI 53	182-9711	4	Approval D	Date (m	nm-dd-yyyy)	2. Wel	ΙТу	pe Repla	cement				
							of prev	ious	s unique we	ell#	COI	nstruct	ed in	
Hicap Permanent W	ell #	Common We	ell#	Specific C	apacity	у	Reaso	n foi	r replaced o	or reconstr	ucted well	?		
				1			DOME	STI	C WATER	SUPPLY				
3. Well serves 1	# of		I	Hicap Well	1?	No								
Private,potable			I	Hicap Prop	perty?	No								
Heat Exchange	_# of drillholes		I	Hicap Pota	able?		Constr	uctio	on Type D	rilled				
4. Potential Contant	nination Sour	ces - ON RE	/ERSE SI	DE										
. Drillhole Dimensions and Construction Method					8	8. Geology								
Dia. (in.) From (ft.) 9 Surface		per Enlarged Ilhole		l	Lower Be		eology odes		Type, Cav Hardness	ving/Nonca , etc	ving, Colo	or, F	rom (ft.)	To (ft.)
6 9	-	Rotary - Mo	ud Circulation	on			I		TOP SOII	L			Surface	1
		Rotary - Ai	r				Z	T	CLAY @	GRAVEL			1	78
		•					С		CLAY				78	118
		Drill-Throug	gh Casing F	Hammer			С	S	SANDY C	LAY			118	137
			Bitin.	dia			S		SAND				137	148
			y											
		Temp. Out	er Casing _	in. dia										
		Removed explain on		oth ft. (If NO										
		Схрішії оп	back side)				Ctatio V	loto	" Lovel		I.	11. We	dl le	
6. Casing, Liner, So					<i>(</i> (,) =		Static V		r Level ound surfac	20			above gra	ada
Dia. (in.) Material, V Manufactu	rveignt, Specific irer & Method c			From	(π.)	` ′ 💳). Pump					Develo	ŭ	Yes
6 IPSCO ST	EEL T@C AS	ΓM A53B 19 4	15 PPF	Surfa	ace		-		100 ft. belo	w surface			cted ?	Yes
Dia. (in.) Screen typ	oe, material & s	lot size		From	(ft.)	T - (6)			GP M for 5			Cappe		Yes
6 STAINLES	SS STEEL 15 L	.B			145	1/10	ımping N							
7. Grout or Other S	ealing Materia	al			-				ner of nee	d to fill & so	aal 2			
Method STARTER	HOLE						. 140111100				our .			
Kind of Sealing Mate	erial	From	(ft.) To	(ft.) # Sa	acks C	ement								
GRANULAR BENTO	ONIE	Surfa	ace	0		Fil	led & Se	aled	Well(s) as	needed?				
						E	KISTING	WE	LL ABAND	ONED				
						13	. Constru	ucto	r / Supervis	ory Driller	Lic#		Date	Signed
						JE	K						03-04	1-1996
						Dr	ill Rig Op	era	tor		Lic or	Reg #	Date	Signed

4a. Potential Contamination Sources Is the well located in floodplain? No Qualifier Distance Type Qualifier Distance Type POWTS dispersal component (soil absorption unit 65 Foundation Drain to Clearwater 12 or mound) Sewer - Building Sanitary 35 25 Building Drain - Sanitary Septic or Holding, or POWTS Tank 35 **Building Overhang** 12

Comment:

Created On: 04-19-1996 Updated On: 04-19-1996

		ion Report VIQUE WEL	L NUMBE	R	KY6	01		Depart	ng Water and ment of Natur on WI 53707	Groundwa ral Resour	ter - DG/5 ces, Box 7	7921	Form 3	300-077A
Property Owner	HART SR	DAVID E				hone # 14)878-081	1	1. Well	Location			Fir	e # (if	avail.)
Mailing	1015 180	TH AVE				, -		Town o	of PARIS					
Address									Address or Ro	ad Name a	ind Numbe	er		
	ION GROV			State WI	1 1 1 1 1 1				80TH AVE			T		
County		Co. Permit #	Notification	n #		Completed		Subdivi	sion Name			Lot #	BI	lock #
Kenosha						10-22-1996	6							
Well Con	structor (Bu	ısiness Name)		Lic. # F	Facility ID #	(Public We	ells)	Latitud	e / Longitude i			.	ethod (Code
HOOVER	R WATER V	VELL SERVIC	E INC	311				42.646	i2 °N	-88.025	9 '	°W G	CD013	}
				\	Well Plan A	pproval #		NV	_	Section	Township		Range	
Address	21445 DL	JRAND AVE						or Govt		9	2 1	1	21	E
		ROVE WI 53	182-9711	1	Approval Da	ate (mm-dd-yy	yy)	2. Well	•					
									ous unique we			structed	l in	
Hicap Pe	rmanent W	ell#	Common We		Specific Car	pacity			for replaced		ucted well	?		
					2			DOME:	STIC WATER	SUPPLY				
3. Well s	erves 1	# of		H	Hicap Well ?	? No								
Private,po	otable			F	Hicap Prope	erty? No								
Heat Exc	hange	# of drillholes		H	Hicap Potab	ole?		Constru	uction Type D	Drilled				
4. Potent	tial Contan	nination Source	es - ON REV	ERSE SII	DE									
5. Drillho	le Dimens	ions and Con	struction Met	thod			8.	8. Geology						
Dia. (in.)	From (ft.) Surface		per Enlarged Ihole		Lo	ower Open Bedrock		ology les	Type, Car Hardness	ving/Nonca s, etc	ving, Colo	r, Fro	m (ft.)	To (ft.)
6	9	227	Rotary - Mu	d Circulatio	on			С	CLAY			S	urface	115
	3	221	Rotary - Air					S	SAND				115	125
			Rotary - Air	& Foam				С	CLAY				125	200
			Drill-Throug	h Casing H	lammer			B L	RUBBLE				200	207
			Reverse Ro	-				L	LIMESTO	NE			207	227
			Cable-tool E Dual Rotary											
			Temp. Oute											
			Removed	_	th ft. (If NO									
			explain on b											
6. Casing	g, Liner, So	reen							ater Level			1. Well		
		Veight, Specific			From (f	t.) To (ft.)			ground surfac	ce		4 in. ab	Ū	ade
	SAWHILL	STEEL PLAIN		D ASTM	Surfac	ce 207		Pump 1	Fest vel 85 ft. below	v surface		Develope Disinfect		Yes Yes
Die (ie.)	A53B 18 9		la rata				Pun		30 GP M for 6		c	Capped '	?	Yes
Dia. (in.)	Screen typ	e, material & s	lot size		From (f	t.) To (ft.)		nping M	ethod ?					
7 Grout	or Other S	ealing Materia	nl				12.	Notified	Owner of nee	d to fill & s	eal?			
	STARTER													
	ealing Mate		From (ft.) To	(ft) # Sac	ks Cement								
	AR BENTO		Surfa	-	0	AS OCHION		d & Sea	aled Well(s) as	needed?				
0104102	JAN BEITIC	714	Ourid		0		UNI	KNOWN	1					
							13.	Constru	ctor / Supervis	sory Driller	Lic #		Date	Signed
							JK						10-25	5-1996
							Drill	Rig Op	erator		Lic or	Reg #	Date	Signed

4a. Potential Contamination Sources Is t	he well loca	ated in floodpla	ain ? <u>No</u>		
Туре	Qualifier	Distance	Туре	Qualifier	Distance
POWTS dispersal component (soil absorption unit		200	Foundation Drain to Clearwater		30
or mound)		0.5	Sewer - Building Sanitary		50
Building Drain - Sanitary		35	Septic or Holding, or POWTS Tank		75
Building Overhang		30			

Well Construct WISCONSIN UI		L NUMBEI	R	ML	581			Water and ont of Natur				Form 3	300-077A
Property MCCLELI Owner	LAND, DAVE				Phone #	#	1. Well Lo	cation			Fi	re # (if	avail.)
•	DUNTY LINE R	D					Town of Y	ORKVILLE					
Address							Street Add	dress or Ro	ad Name a	and Number	er		
City UNION GROV	Έ	S	State WI	Zip Co	ode 531	82	17600 CO	UNTY LINE	RD				
County	Co. Permit #	Notification	#		Comp	leted	Subdivisio	n Name			Lot #	В	lock #
Racine					11-12	-1998							
Well Constructor (Bu	usiness Name)		Lic. #	Facility ID	# (Publi	ic Wells)	Latitude /	Longitude i	n Decimal	Degree (D	DD) M	ethod (Code
HOOVER WELL DR	RILLING CO INC		6448					°N			°W		
			1	Well Plan	Approva	al#	SE	SW	Section	Township	0	Range	
Address 21445 DU	JRAND AVE						or Govt Lo	ot#	33	3	N	21	E
	ROVE WI 53	182	1	Approval	Date (mm	n-dd-yyyy)	2. Well Ty	pe New V	Vell				
							of previous	s unique we	ell#	cor	nstructed	d in	
Hicap Permanent W	'ell #	Common Wel	I#	Specific C	Capacity		Reason fo	r replaced o	or reconstru	ucted well	?		
				0.6			DOMESTI	C USE					
3. Well serves 1	# of		H	Hicap We	II ?	No	1						
Private,potable			H	Hicap Pro	perty?	No							
Heat Exchange	# of drillholes		H	Hicap Pot	able?		Constructi	on Type D	rilled				
4. Potential Contan	nination Source	es - ON REV	ERSE SI	DE			-						
5. Drillhole Dimens	ions and Cons	struction Met	hod			8.	Geology						
Dia. (in.) From (ft.)		er Enlarged			Lower O		ology		/ing/Nonca	ving, Colo	or, Fro	m (ft.)	To (ft.)
9 Surface	9 Dril	lhole				drock Cod	des	Hardness	, etc				
6 9	130	Rotary - Muc					С	CLAY			S	urface	40
		Rotary - Air					Z	CLAY GR	AVEL			40	109
		Rotary - Air					L	LIMESTO	NE			109	130
		Drill-Through Reverse Rot	_	Tarriner									
		Cable-tool B	•	dia									
		Dual Rotary											
		Temp. Outer	Casing _	in. dia									
		Removed?		th ft. (If NC)								
		explain on b	ack side)							1.	44 18/-11		
6. Casing, Liner, So							Static Wate				11. Well 12 in. ab		ndo
Dia. (in.) Material, V Manufactu	Veight, Specific Irer & Method o			From	(ft.) To	` '	Pump Tes	ound surfac	е			J	
	STEEL 19 45 F		B ASTM	Sur	face		-	70 ft. below	, ourfood		Develop Disinfect		Yes Yes
Dia. (in.) Screen typ				From				GP M for 4					
Dia: (iiii) Coroon typ	o, material a c	01.0120		11011	(10.)				Hrs.	(Capped	?	Yes
7. Grout or Other S	ealing Materia	ı					mping Meth						
Method STARTER						12.	Notified Ov	vner of need	d to fill & se	eal?			
Kind of Sealing Mate	erial	From (f	t.) To	(ft.) # S	acks Cei	ment							
GRANULAR BENTO		Surfac		() -			ed & Sealed	d Well(s) as	needed?				No
							N OBSER\	. ,	necucu.				110
							N ODOLIN	, LD					
						13.	Constructo	r / Supervis	ory Driller	Lic #		Date	Signed
						WM	1					11-13	3-1998
						Dril	I Rig Opera	tor		Lic or	Reg#	Date	Signed

4a. Potential Contamination Sources Is t	he well locat	ted in floodpla	ain ? <u>No</u>		
Туре	Qualifier	Distance	Туре	Qualifier	Distance
POWTS dispersal component (soil absorption unit		100	Foundation Drain to Clearwater		15
or mound)			Sewer - Building Sanitary		30
Building Drain - Sanitary		25	Septic or Holding, or POWTS Tank		80

Well Construct WISCONSIN UI		L NUMBEI	R	ML	.584	1	Departn	g Water and nent of Natur n WI 53707				Form 3	300-077A
Property DEMUNY Owner	K, RAYMOND				Phone	e #	1. Well I	Location			Fi	re # (if a	avail.)
Mailing 17608 CC	DUNTY LINE R	D					Town of	YORKVILLE					
Address							Street A	ddress or Ro	ad Name a	and Numbe	er		
City UNION GROV	Έ	S	State WI	Zip Co	ode 53	3182	17608 C	OUNTY LINE	RD				
County	Co. Permit #	Notification	#		Con	npleted	Subdivis	sion Name			Lot #	В	ock#
Racine					11-0	05-1998							
Well Constructor (Bu	usiness Name)		Lic. #	Facility ID) # (Pul	blic Wells) Latitude	e / Longitude i	n Decimal	Degree (D	D) M	ethod (Code
HOOVER WELL DR	RILLING CO INC		6448					°N			°W		
			,	Well Plan	Appro	val #	SE	SW	Section	Township	o I	Range	
Address 21445 DU	JRAND AVE						or Govt		33	3	N	21	Е
	ROVE WI 53	182		Approval	Date (n	mm-dd-yyyy)	2. Well	Type New \	Vell				
							of previo	ous unique we	ell#	cor	nstructed	l in	
Hicap Permanent W	'ell #	Common Wel	l# :	Specific (Capacit	ty	Reason	for replaced of	or reconstru	ucted well	?		
				0.3			DOMES	TIC USE					
3. Well serves 1	# of		I	Hicap We	ell?	No							
Private,potable			ı	Hicap Pro	perty?	? No							
Heat Exchange	# of drillholes		ı	Hicap Pot	table?		Construc	ction Type D	rilled				
4. Potential Contan	nination Sourc	es - ON REV	ERSE SI	DE									
5. Drillhole Dimens	ions and Cons	struction Met	hod				3. Geology	,					
Dia. (in.) From (ft.)		er Enlarged			Lower	Opon	eology		ving/Nonca	ving, Colo	or, Fro	m (ft.)	To (ft.)
9 Surface	9 Dril	lhole				edrock C	odes	Hardness	, etc				
6 9	126	Rotary - Muc Rotary - Air					С	CLAY			S	urface	40
		Rotary - Air					Z	CLAY GR				40	110
		Drill-Through					L	LIMESTO	NE			110	126
		Reverse Rot	ary										
		Cable-tool B	itin.	dia									
		Dual Rotary											
		Temp. Outer	-										
		Removed? explain on b		oth ft. (If NC	,								
6. Casing, Liner, So	creen					9	. Static Wa	iter Level		ľ	11. Well	ls	
Dia. (in.) Material, V				From	r (ft.)	To (ft.) 4	0 ft. below	ground surfac	ce		12 in. ab	ove gra	ade
	rer & Method o						0. Pump To			I	Develope	ed?	Yes
	STEEL 19 45 F		B ASTM	l Sur	face			el 70 ft. below		1	Disinfect	ed?	Yes
Dia. (in.) Screen typ	e, material & s	ot size		From	ı (ft.)	To (ft.)	umping at 1	10 GP M for 4	Hrs.	(Capped	?	Yes
						P	umping Me	thod ?					
7. Grout or Other S		I				13	2. Notified (Owner of nee	d to fill & se	eal?			
Method STARTER													
Kind of Sealing Mate		From (f	-	(ft.) # S	Sacks C	Cement							
GRANULAR BENTO	ONITE	Surfac	ce			F	illed & Seal	ed Well(s) as	needed?				No
						N	ON OBSE	RVED					
						1:	3. Construc	tor / Supervis	ory Driller	Lic#		Date	Signed
							/M		,				i-1998
							rill Rig Ope	rator		Lic or	Reg#		Signed
							g Op0						5

4a. Potential Contamination Sources Is t	he well locat	ed in floodpla	ain ? <u>No</u>		
Туре	Qualifier	Distance	Туре	Qualifier	Distance
POWTS dispersal component (soil absorption unit		100	Foundation Drain to Clearwater		10
or mound)			Sewer - Building Sanitary		30
Building Drain - Sanitary		20	Septic or Holding, or POWTS Tank		80
Clearwater Sump		20	Septic of Flording, of F OW 13 Tank		00

Well Construct WISCONSIN UI		L NUMBE	R	NM	050		Drinking W Departmer Madison W	nt of Natur				Form 3	300-077A
Property OSTROV Owner	VSKI, CASIMIF	2			Phone # 414)237-489	0	1. Well Loc	cation			Fi	re # (if	avail.)
Mailing PO BOX	0135			,	,		Town of PA	ARIS					
Address							Street Add		ad Name a	and Numbe	er		
City SILVER LAKE			State WI	Zip Cod	de 53170		811 180TH						
County	Co. Permit #	Notification	1 #		Completed		Subdivision	Name			Lot #	В	lock #
Kenosha					11-24-1999	_							
Well Constructor (Bu	,			Facility ID a	# (Public We	ells)	Latitude / L	_				ethod (
KENNETH D BOYC	Ε		6123				42.6496	°N	-88.023			CD013	3
			\	Well Plan A	Approval #		SE	NW	Section	Township		Range	_
Address 10453 W	BOYCE LN			Approval D	Octo (44	A	or Govt Lot 2. Well Typ		9 Mall	2 1	N	21	E
BEACH F	PARK IL 6008	7	,	Approvai D	Date (mm-dd-yy	уу)	of previous			cor	nstructed	lin	
Llicon Dormonout W	/all #	Common Wo	11 44 6	Chacifia Ca	onocity.			· ·				1111	
Hicap Permanent W	eli #	Common We	11#	Specific Ca	араспу		Reason for	replaced (or reconstr	ucted well	<i>(</i>		
3. Well serves 1	# of		ŀ	Hicap Well	? No		1						
Private,potable			F	Hicap Prop	perty? No								
Heat Exchange	_# of drillholes		F	Hicap Pota	able?		Construction	n Type D	rilled				
4. Potential Contan	nination Sour	ces - ON REV	ERSE SI	DE			_						
5. Drillhole Dimens	ions and Con	struction Met	hod			8.	Geology						
Dia. (in.) From (ft.) 11 Surface		per Enlarged Ilhole		L	_ower Open Bedrock	_	ology des	Type, Cav Hardness	ving/Nonca , etc	ving, Colo	r, Fro	om (ft.)	To (ft.)
6 9	180	Rotary - Mu	d Circulatio	on		Υ	C G	YELLOW	CLAY & S	TONE	S	urface	32
	100	Rotary - Air				U	С	BLUE CL	AY			32	179
		Rotary - Air					G	GRAVEL				179	180
		Drill-Throug	_	lammer									
	Ye	Reverse Ro S Cable-tool B	-	dia									
	10	Dual Rotary											
		Temp. Oute	r Casing _	in. dia									
		Removed		th ft. (If NO									
		explain on b	ack side)									_	
6. Casing, Liner, So	creen						Static Water				I1. Well		
Dia. (in.) Material, V Manufactu	Veight, Specific			From ((ft.) To (ft.)		ft. below gro		ce		I5 in. ab	J	
	3B T/C IPSCO		FT	Surfa	200 180		Pump Test				Develope		Yes
Dia. (in.) Screen typ			1 1	From (nping level 5				Disinfect		Yes
Dia. (III.) Gereen typ	oc, material & c	101 3120		1 10111 ((10.)		nping at 30		4 Hrs.	(Capped	?	Yes
7. Grout or Other S	Sealing Materia	al				Pur	mping Metho	od ?					
Method SLURRY						12.	Notified Ow	ner of need	d to fill & so	eal?			
Kind of Sealing Mate	erial	From (ft.) To	(ft.) # Sa	acks Cement								
GRANULAR BENTO		,	-	9	iono Gomoni		ed & Sealed	Well(s) as	needed?				
				1									
						13.	Constructor	/ Supervis	ory Driller	Lic #		Date	Signed
						KDI	В					11-27	7-1999
						Dril	l Rig Operat	or		Lic or	Reg#	Date	Signed
						ТВ						11-27	7-1999

4a. Potential Contamination Sources Is the well located in floodplain? No Qualifier Distance Type Qualifier Distance Type POWTS dispersal component (soil absorption unit 57 Downspout/Yard Hydrant 14 or mound) Foundation Drain to Clearwater 14 14 Building Overhang Sewer - Building Sanitary 17 Clearwater Sump 69 Septic or Holding, or POWTS Tank 62

Comment:

Created On: 01-07-2000 Updated On: 08-23-2019

Well Construct WISCONSIN UI		.L NUMBER	?	NO4	43		Depar	ing Water and tment of Natur on WI 53707	Groundwa ral Resourc	ter - DG/ ces, Box	5 7921	Form 3	300-077A
Property MORELL Owner	I, RALPH				hone # 62)878-357	1	1. We	II Location			F	ire # (if	avail.)
Mailing 516 172N	ID AVE				,		Town	of PARIS					
Address				,			Street	Address or Ro	ad Name a	nd Numb	er		
City UNION GROV	Έ	S	tate WI	Zip Cod	e 53182		516 1	72ND AVE					
County	Co. Permit #	Notification	#		Completed		Subdi	vision Name			Lot #	B B	lock #
Kenosha					08-07-2000)							
Well Constructor (Bu	usiness Name)		Lic. # F	acility ID #	(Public We	ells)	Latitu	de / Longitude i	in Decimal I	Degree (I	DD) N	Method (Code
HOOVER WELL DR	ILLING CO IN	C (6448				42.66	1 °N	-88.0268	3	°W	GCD013	3
			W	/ell Plan A	pproval #			E SE	Section	Townshi		Range	
Address 21445 DU	JRAND AVE							vt Lot #	4	2	N	21	E
UNION G	ROVE WI 53	182	A	pproval Da	ate (mm-dd-yy				cement			400	
								vious unique we			nstructe	ed in	
Hicap Permanent W	ell #	Common Well		pecific Ca	pacity		Reasc	on for replaced of	or reconstru	icted well	1?		
).5									
	# of			icap Well									
Private,potable				icap Prope	•		_						
<u> </u>	_# of drillholes			icap Potal	ole?		Const	ruction Type D	Drilled				
4. Potential Contan	nination Sour	es - ON REVE	RSE SID	E									
5. Drillhole Dimens	ions and Con	struction Meth	od			8. 0	Geolo	gy					
Dia. (in.) From (ft.)		per Enlarged Ilhole		Le	ower Open	Geo Cod		Type, Car Hardness	ving/Nonca	ving, Col	or, Fr	rom (ft.)	To (ft.)
9 Surface	9	Rotary - Mud	Circulation	1	Bedrock	Cou						· ,	40
6 9	182	Rotary - Air					Z	CLAY, GF				Surface	42
		Rotary - Air 8					Y	SAND, G	RAVEL			42	47
		Drill-Through	Casing Ha	ammer		\vdash	C S	SAND			_	47	125 132
		Reverse Rota	ary			\vdash	C	CLAY				125	132
	Yes	Cable-tool Bi	t 6in. dia				Z	GRAVEL	CLAV			142	153
		Dual Rotary .					B L	RUBBLE	, OLAT			153	156
		Temp. Outer	_				L	LIMESTO	NF			156	182
		Removed? explain on ba		ft. (If NO									.02
6. Casing, Liner, So	creen					9. S	tatic V	Vater Level			11. We	ll Is	
Dia. (in.) Material, V				From (f	ft.) To (ft.)	40 f	t. belo	w ground surfac	се		12 in. a	bove gra	ade
	rer & Method o						Pump				Develop	ped?	Yes
6 SAWHILL	STEEL T&C 1	.45 PPF A53B	ASTM	Surfa				evel 100 ft. belo			Disinfed	cted?	Yes
Dia. (in.) Screen typ	e, material & s	lot size		From (f	ft.) To (ft.)	Pum	ping a	t 30 GP M for 6	8 Hrs.		Capped	1?	Yes
						Pun	nping N	Method ?					
7. Grout or Other S	ealing Materia	al				12. 1	Votifie	d Owner of nee	d to fill & se	al?			
Method STARTER	HOLE												
Kind of Sealing Mate	erial	From (ft	.) To (f	ft.) # Sad	cks Cement								
GRANULAR BENTO	ONITE	Surfac	е			Fille	d & Se	ealed Well(s) as	needed?				Yes
												,	
						13. (Constr	uctor / Supervis	sory Driller	Lic #	!	Date	Signed
						WM						08-23	3-2000
						Drill	Rig O	perator		Lic o	r Reg #	Date	Signed

Suilding Drain - Sanitary Comment: Created On: 09-21-2000	Qualifier		Type Sewer - Building Sanitary Jpdated On: 08-23-2019	Qualifier	Distance 200
Comment:					20
		L	Jpdated On: 08-23-2019		
Created On: 09-21-2000		U	Jpdated On: 08-23-2019		
Created On: 09-21-2000		(Jpdated On: 08-23-2019		

Well Construct WISCONSIN U		L NUMBE	R	QN	757		Drinking Water and O Department of Nature Madison WI 53707	Groundwater - al Resources, I	DG/5 Box 7921		3300-077A
Property 3D CONS Owner	STRUCTION, L	JEBKE, DICK	(Phone # 262)763-450	0	1. Well Location			Fire # (if	avail.)
Mailing 496 S PI	NE ST				,		Town of PARIS				
Address							Street Address or Roa	ad Name and N	umber		
City BURLINGTON	J		State W	I Zip Cod	de 53105		925 172ND AVE HWY	′ D			
County	Co. Permit #	Notification	ı #		Completed		Subdivision Name		Lo	ot#B	lock #
Kenosha					01-06-2002	2					
Well Constructor (Bu	usiness Name)		Lic. #	Facility ID	# (Public We	lls)	Latitude / Longitude in	n Decimal Degre	ee (DD)	Method	Code
MICHAEL HARTMA	١N		436				42.6492 °N	-88.015	°W	GCD013	3
				Well Plan	Approval #		SE NE	Section Tow	nship	Range	
Address PO BOX	218						or Govt Lot #	9	2 N	21	E
	_AKE WI 5306	4-0218		Approval D	Date (mm-dd-yy	уу)	2. Well Type New V				
							of previous unique we	II #	constru	cted in	
Hicap Permanent W	/ell #	Common We	II #	Specific Ca	apacity		Reason for replaced of	r reconstructed	well?		
				1.3			NEW HOME				
3. Well serves 1	# of HOME			Hicap Well	l? No						
Private,potable				Hicap Prop	perty? No						
Heat Exchange	_# of drillholes			Hicap Pota	able ?		Construction Type D	rilled			
4. Potential Contan	nination Sourc	es - ON REV	ERSE S	IDE			•				
5. Drillhole Dimens	sions and Cons	struction Met	hod			8.	Geology				
Dia. (in.) From (ft.)	' =	er Enlarged		L	_ower Open			ing/Noncaving,	Color,	From (ft.)	To (ft.)
6 Surface	217 Drill	hole			Bedrock	Coc	des Hardness,	etc			
_				ion		-	- C - CLAY			Surface	70
	Yes	•			<u>No</u>	-	- P - HARDPAN	J .		70	197
		Rotary - Air Drill-Throug				- 1	- L - LIMESTO	NE		197	217
		Reverse Ro	J	папппе							
		Cable-tool E	-	dia							
		Dual Rotary									
		Temp. Oute	r Casing _	in. dia							
		Removed explain on b		oth ft. (If NO							
		explain on t	ack side)						L		
6. Casing, Liner, So							Static Water Level			Vell Is . above gra	odo
Dia. (in.) Material, V Manufactu	Veight, Specification of the Nethod of the N			From	(ft.) To (ft.)	_	ft. below ground surfac	e		ŭ	
	B GR B SAWHIL		IDED	Surfa	ace 197		•	,		eloped?	Yes
Dia. (in.) Screen typ				From			mping level 100 ft. below			fected?	Yes
Dia. (iii.) Screen typ	oe, material & Si	01 3126		110111	(11.)		mping at 50 GP M for 4	Hrs.	Capp	ped?	Yes
7. Grout or Other S	caling Materia	<u> </u>				Pur	mping Method ?				
Method MOUNDE	•	•				12.	Notified Owner of need	I to fill & seal?			
		From (f	4 \ To	/#\) # Co	naka Camant						
Kind of Sealing Mate	enai	From (-	(ft.) # Sa	acks Cement	.					
CRUMBLES		Surfa	ce			ı	ed & Sealed Well(s) as	needed?			No
						NO	WELL				
						13.	Constructor / Supervise	ory Driller L	Lic#	Date	Signed
						MH	·	. , =	"		7-2002
							I Rig Operator	L	_ic or Reg		Signed
						МН					4-2000
						l ,				33 1-	

4a. Potential Contamination Sources	Is the	e well loca	ted in floodpla	ain ? <u>No</u>		
Туре	C	Qualifier	Distance	Туре	Qualifier	Distance
POWTS dispersal component (soil absorption	unit		125	Foundation Drain to Clearwater		16
or mound)				Sewer - Building Sanitary		60
Building Overhang			15	,		0.5
Clearwater Sump			25	Septic or Holding, or POWTS Tank		85

Created On: 04-12-2002 Updated On: 08-23-2019

		ion Report NIQUE WE	LL NUMBE	00	9	Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 792 Madison WI 53707					Form 3	3300-077A			
Property Owner	PINE HA\	/EN LLC, WIL	LKOMM, NIC	K			ne #)878-087	7	1. Well Lo				F	ire # (if	avail.)
Mailing	5319 69T	H DR				()	, , , , , , , , , , , , , , , , , , , ,		Town of Y	ORKVILLE					
Address									Street Add	dress or Ro	ad Name a	ind Numb	er		
City UNIO	ON GROV	E		State W	I Zip Co	ode	53182		17108 1S	T ST					
County		Co. Permit #	Notification	า #		Co	ompleted		Subdivisio	n Name			Lot #	В	lock #
Racine						03	3-04-2002	2							
Well Cons	structor (Bu	siness Name		Lic. #	Facility ID) # (P	ublic We	ells)	Latitude /	Longitude i	n Decimal	Degree ([DD) N	Method (Code
ASCHAUE	ER E G & S	SONS INC		66						°N			°W		
					Well Plan	Арр	roval #		SE	SE	Section	Townshi	р	Range	
Address	PO BOX 2	206							or Govt Lo		33	3	N	21	E
7.000		ILLE WI 53	139-0206		Approval	Date	(mm-dd-yy	уу)	2. Well Ty	•					
									of previous	s unique we	ell#	CO	nstructe	ed in	
Hicap Per	manent Wo	ell#	Common We	ell#	Specific (Capa	city		Reason fo	r replaced o	or reconstru	ucted well	?		
					1.8				NEW BUIL	DING ON	SLAB				
3. Well se	erves 1	# of STORAG	E BLD		Hicap We	ell ?	No		1						
Private,po	table				Hicap Pro	perty	/? No								
Heat Exch	nange	# of drillholes			Hicap Pot	table	?		Construction	on Type D	rilled				
4. Potenti	Potential Contamination Sources - ON REVERSE SIDE								•						
5. Drillhol	Drillhole Dimensions and Construction Method							8.	Geology						
Dia. (in.)	Dia. (in.) From (ft.) To (ft.) Upper Enlarged Drillhole							_	ology	Type, Cav	/ing/Nonca	ving, Colo	or, Fr	om (ft.)	To (ft.)
10	Surface	0	Rotary - Mu	ıd Circulat	ion		Bedrock							S (00
6	8	106 <u>Ye</u>	•				No	Ľ	- C -	BLUE CL			,	Surface	60
		10	Rotary - Air				140		- C S	SANDY C				60	75
			Drill-Through					U	- C -	BLUE CL	AY			75	102
			Reverse Ro					-	- G -	GRAVEL				102	106
			Cable-tool I	Bitin.	dia										
			Dual Rotary	/											
			Temp. Oute	er Casing ₋	in. dia										
			Removed explain on I		oth ft. (If NC)									
6. Casing	, Liner, Sc	reen	·					9. \$	Static Wate	er Level			11. We	l Is	
		/eight, Specifi			From	n (ft.)	To (ft.)	43	ft. below gr	ound surfac	е		18 in. a	bove gra	ade
	Manufactu	rer & Method	of Assembly					10.	Pump Tes	it			Develop	ped?	Yes
	STEEL, 18 WELD JT.	.97 LB PER F	T, A53B, SAV	/HILL,	Sur	face	106	Pur	mping level	60 ft. below	surface		Disinfed	ted?	Yes
-		e, material & s	slot size		From	n (ft.)	To (ft.)	Pur	mping at 30	GP M for 1	Hrs.		Capped	?	Yes
. ,							, ,	Pur	mping Meth	od?					
7. Grout o	or Other S	ealing Materi	al					12.	Notified Ov	vner of need	d to fill & se	eal?			
Method I	FULL HOL	E													
Kind of Se	ealing Mate	erial	From (ft.) To	(ft.) # S	acks	Cement								
	TE CRUM		Surfa		8			Fille	ed & Sealed	d Well(s) as	needed?				No
								NO	NE						
								_				1		le.	0
										r / Supervis	ory Driller	Lic #		-	Signed
								EL/							1-2002
									I Rig Opera	tor		Lic o	Reg#	_	Signed
								ME	A					03-04	1-2002

4a. Potential Contamination Sources	Is the well located in floodplain ?	? <u>No</u>			
		ре		Qualifier	Distance
	Bu	ilding Overl	hang		(
Comment:					
Created On: 04-12-2002	Upda	ated On: (04-12-2002		

Well Construct WISCONSIN U		L NUMBE	R	QV6	695		Drinking Water and Department of Natur Madison WI 53707	Groundwat al Resourd	ter - DG/5 ces, Box 79		m 3300-077A
Property RATHKE Owner	, BOB			F	Phone #		1. Well Location			Fire #	(if avail.)
Mailing 16919 7	TH ST						Town of PARIS				
Address							Street Address or Ro	ad Name ar	nd Number		
City UNION GRO\	/E		State WI	Zip Cod	e 53182		16917 7TH ST				
County	Co. Permit #	Notification	n #		Completed		Subdivision Name			Lot #	Block #
Kenosha					08-28-2002	2					
Well Constructor (B	usiness Name)	•	Lic. # F	acility ID #	# (Public We	ells)	Latitude / Longitude i	n Decimal [Degree (DD) Metho	d Code
KENNETH R SWEE	ENEY		583				°N		°V	v	
			V	Well Plan A	Approval #		NE NE	Section	Township	Ran	ge
Address	OT MADTING	20					or Govt Lot #	9	2 N	21	Е
	' ST MARTINS .IN WI 53132-2		P	Approval D	ate (mm-dd-yy	уу)	2. Well Type New \	Vell			
							of previous unique we	ell#	cons	tructed in	
Hicap Permanent W	/ell #	Common We	II # S	Specific Ca	pacity		Reason for replaced of	or reconstru	cted well?		
				0.4							
3. Well serves 1	# of HOMES		F	licap Well	? No		1				
Private,potable			H	Hicap Prop	erty? No						
Heat Exchange	_# of drillholes		F	licap Potal	ble ?		Construction Type D	Prilled			
4. Potential Contai	mination Source	es - ON REV	ERSE SII	DE			•				
5. Drillhole Dimens	sions and Cons	struction Met	thod			8.	Geology				
Dia. (in.) From (ft.)	To (ft.) Upp	er Enlarged		L	ower Open	Geo	ology Type, Cav	/ing/Nonca	ving, Color,	From (1	t.) To (ft.)
6 Surface	240 Dril	hole			Bedrock	Cod	des Hardness	, etc			
		Rotary - Mu				Т	- C - BROWN	CLAY		Surfa	ce 12
		Rotary - Air				U	- C - BLUE CL	AY			12 148
	Voc	Rotary - Air Drill-Throug				-	- Y - SAND & 0	GRAVEL		1.	48 163
	Yes	Reverse Ro	_	lammer		U	- C - BLUE CL	AY		10	63 229
		Cable-tool E	-	dia		-	- L - LIMESTO	NE		2:	29 240
		Dual Rotary									
		Temp. Oute	r Casing _	in. dia							
		Removed explain on b		th ft. (If NO							
		охрішії от с	aut dido)			0 (Static Water Lavel		Iaa	. Well Is	
6. Casing, Liner, S							Static Water Level			in. above	grado
Dia. (in.) Material, \ Manufacti	Weight, Specific urer & Method o			From (ft.) To (ft.)	_	ft. below ground surface	ЭЕ		eveloped?	· ·
6 18.97#/FT	. ASTM A53B I	PSCO WELD	ED	Surfa	ice 229		mping level 140 ft. belo	w ourfood		sinfected?	
Dia. (in.) Screen typ				From (•	nping level 140 ft. belo			apped?	Yes
()	,			110111	,			. піъ.	Ca	ippeu :	162
7. Grout or Other S	Sealing Materia	l				<u> </u>	mping Method ?				
Method	J					12.	Notified Owner of need	d to fill & se	al?		
Kind of Sealing Mat	erial	From (ft.) To	(ft.) # Sa	cks Cement						
BENTONITE CRUM		`		()		Filla	ed & Sealed Well(s) as	needed?			
AROUND SHOE AS						1 1110	eu & Sealeu Well(s) as	needed:			
						13.	Constructor / Supervis	ory Driller	Lic#	Da	te Signed
						KR	·	-			-30-2002
						_	I Rig Operator		Lic or R		ite Signed
							J 1				3
						ı					

4a. Potential Contamination Sources Is the well located in floodplain ? No												
Туре	Qualifier	Distance	Туре	Qualifier	Distance							
Building Overhang		30	Downspout/Yard Hydrant		44							
Clearwater Sump		103	Foundation Drain to Clearwater		45							

		ion Repor NIQUE WE	t LL NUMBE	'R	QY4	440		Drinking Water and (Department of Natur Madison WI 53707	Groundwat al Resourc	ter - DG/5 ces, Box 7		rm 3300-077A
Property Owner	/ DAWSON	N RESIDENC	E C/O FIRST S	STE		Phone # 262)886-	9727	1. Well Location			Fire #	(if avail.)
Mailing		SHINGTON A	VE			202,000	0.2.	Town of PARIS				
Address	5							Street Address or Roa		nd Numbei	•	
City RA	ACINE			State WI	Zip Cod	de 5340	6	480 172ND AVE (HW	Y D)		1	
County		Co. Permit #	Notification	า #		Comple	eted	Subdivision Name			Lot #	Block #
Kenosh	a					08-26-2	2002					
Well Co	nstructor (Bu	usiness Name)	Lic. #	Facility ID	# (Public	Wells)	Latitude / Longitude i	n Decimal [Degree (DI	O) Metho	od Code
MICHAE	EL HARTMA	١N		436				42.6623 °N	-88.0185	5 °	W GCD	013
				'	Well Plan	Approval	#	NW SE	Section	Township	Ran	•
Address	PO BOX	218						or Govt Lot #	4	2 N	21	E
		_AKE WI 530	064-0218	'	Approval [Date (mm-c	dd-yyyy)	2. Well Type New V				
								of previous unique we			structed in	
Hicap P	ermanent W	'ell #	Common We		Specific C	apacity		Reason for replaced of	or reconstru	cted well ?	•	
					1.5							
3. Well	serves 1	# of			Hicap Well	l? N	No					
Private,	ootable				Hicap Prop	perty?	No					
Heat Ex	change	_# of drillholes		ı	Hicap Pota	able?		Construction Type D	rilled			
4. Poter	ntial Contan	nination Sou	rces - ON REV	ERSE SI	IDE							
5. Drillh	ole Dimens	ions and Co	nstruction Me	thod			8.	Geology				
Dia. (in.)	From (ft.)	. , , , , ,	oper Enlarged		l	Lower Op	,011		ving/Noncav	ing, Color	, From (ft.) To (ft.)
	Surface	143	illhole Rotary - Mu	ıd Circulatio	on	Bedr	ock Co		, e.c		0(-	75
	143	146	Rotary - Air				-	- C - CLAY			Surfa	
			Rotary - Air				-	- P - HARDPAI	N			75 90
			Drill-Throug	h Casing H	Hammer		-	- C - CLAY - P - HARDPAI	NI.			90 130 30 140
			Reverse Ro	otary			-	- Y - SAND & C				30 140 40 146
			Cable-tool I	Bitin.	dia			- I - SAND & C	JNAVLL		'	40 140
			Dual Rotary									
			Temp. Oute	_	th ft. (If NO							
			explain on l		ourit. (ii NO							
6. Casir	ng, Liner, So	creen					9. 9	Static Water Level		1	1. Well Is	
Dia. (in.)	Material, V	Veight, Specif	ication		From	(ft.) To	(ft.) 60	ft. below ground surface	е	18	3 in. above	grade
	Manufactu	irer & Method	of Assembly				10.	Pump Test		D	eveloped?	Yes
6	.280 A53B	WELDED PA	RAGON STEE	EL	Surf	ace	143 Pur	mping level 80 ft. below	surface	D	isinfected ?	? Yes
Dia. (in.)	Screen typ	oe, material &	slot size		From	(ft.) To	(ft.) Pur	mping at 30 GP M for 4	Hrs.	С	apped ?	Yes
5	18 SLOT (COOK					146	mping Method ?				
7. Grou	t or Other S	Sealing Mater	ial				12.	Notified Owner of need	d to fill & se	al?		
Method	MOUNDE	D								ω		
Kind of S	Sealing Mate	erial	From (ft.) To	(ft.) # Sa	acks Cem	nent					
CRUMB	LES		Surfa	ice			Fille	ed & Sealed Well(s) as	needed?			No
							NC	WELL				
							13.	Constructor / Supervis	ory Driller	Lic #	Da	ate Signed
							МН				80	3-28-2002
							Dril	I Rig Operator		Lic or I	Reg # Da	ate Signed
							JB				11	-04-2002

4a. Potential Contamination Sources Is the well located in floodplain? No Qualifier Distance Type Qualifier Distance Type POWTS dispersal component (soil absorption unit 130 Foundation Drain to Clearwater 24 or mound) Wastewater Sump 70 23 Building Overhang Sewer - Building Sanitary 45 Clearwater Sump Septic or Holding, or POWTS Tank 98

Comment:

Well Construct WISCONSIN UI	NIQUE WEL			QY4	188		Drinking Water and (Department of Natur Madison WI 53707				orm 33	800-077A
Property 3D CONS Owner	STRUCTION, F	REDERICKS			Phone # 262)763-460	0	1. Well Location			Fire	# (if a	avail.)
Mailing 496 S PIN	NE ST						Town of PARIS					
Address							Street Address or Roa	ad Name ar	nd Number			
City BURLINGTON			State WI	Zip Cod	le 53105		805 HWY D					
County	Co. Permit #	Notification	1#		Completed		Subdivision Name			Lot #	Blo	ock #
Kenosha					09-27-2002				(55			
Well Constructor (Bu	,			acility ID	# (Public We	ells)	Latitude / Longitude i	n Decimal L	,	´	nod C	ode
MICHAEL HARTMA 	.N		436				°N		°V	-		
			١ ٧	Well Plan A	Approval #		NE NE or Govt Lot #	Section 9	Township 2 N	Ra 2	nge 1	E
Address PO BOX				Annroval D	ate (mm-dd-yy	200	2. Well Type New V		2 IN		I	
NORTH L	_AKE WI 5306	64-0218		приочан Б	ate (mm-dd-yy	уу)	of previous unique we		cons	tructed in	1	
Hicap Permanent W	/ell #	Common We	11# 9	Specific Ca	anacity		Reason for replaced of			tradica ii		
Thought officiality		Common we		3.8	πρασιτή		Trouson for replaced c	n reconstru	otoa won :			
3. Well serves 1	# of			Hicap Well	? No							
Private,potable	<i>''</i> 01			licap Prop								
	# of drillholes			licap Pota			Construction Type D	rillad				
4. Potential Contant		es - ON REV			ble !		Construction Type D	Tillou				
5. Drillhole Dimens						۰	Geology					
Dia. (in.) From (ft.)			illou			_		ring/Noncav	ing Color	From	/f+ \	To (ft)
6 Surface		oer Enlarged Ihole		L	ower Open. Bedrock	_		•	ing, Color,	FIOIII	(11.)	To (ft.)
5 109	112	Rotary - Mu	d Circulatio	on		-	- C - CLAY			Surf	ace	71
0 100		Rotary - Air				-	- Y - SAND, GF	RAVEL			71	76
		Rotary - Air				-	- C - CLAY				76	91
		Drill-Throug	_	lammer		-	- Y - SAND, GF	RAVEL			91	112
		Reverse Ro	-	dia								
		Dual Rotary										
		Temp. Oute	r Casing _	in. dia								
		Removed explain on b		th ft. (If NO								
		explain on t	ack side)							VA/ - II I -		
6. Casing, Liner, So							Static Water Level			. Well Is in. above	o aro	do
Dia. (in.) Material, V Manufactu	Veight, Specific Irer & Method o			From ((ft.) To (ft.)	_	ft. below ground surfac	e			Ū	
	PARAGON W		 :I	Surfa	ace 109	1	Pump Test			eveloped		Yes
Dia. (in.) Screen typ			-	From ((r.) = (r.)	1	nping level 90 ft. below			sinfected	?	Yes
5 #25 SLOT	·	.01 0.20			09 112	1		nis.	Ca	apped?		Yes
7. Grout or Other S	ealing Materia	ıl				Ь_	mping Method ?					
Method MOUNDE	•					12.	Notified Owner of need	d to fill & sea	al?			
Kind of Sealing Mate	erial	From (ft.) To	(ft.) # Sa	cks Cement							
CRUMBLES		Surfa	ce	` /		Fille	ed & Sealed Well(s) as	needed?				No
						1	WELL					
						13.	Constructor / Supervis	ory Driller	Lic#	[ate S	Signed
						МН				0	9-30-	-2002
						Dril	I Rig Operator		Lic or R	leg# [ate S	Signed
						MA						
						<u> </u>						

4a. Potential Contamination Sources Is the well located in floodplain? No												
Туре	Qualifier	Distance	Туре	Qualifier	Distance							
Building Overhang		15	Foundation Drain to Clearwater		16							
Clearwater Sump		42	Sewer - Building Sanitary		35							

	Well Construction Report WISCONSIN UNIQUE WELL NUMBER Property SASSER & ROE						607		Drinking W Departmen Madison W	t of Natur			921	Form 3	300-077A
Property Owner	SASSER	& ROE					Phone # (262)539		1. Well Loc	ation			Fire	e # (if a	avail.)
Mailing	5805 380	TH AVE					. ,	-	Town of PA	ARIS					
Address									Street Addr		ad Name a	and Numbe	r		
,	RLINGTON				State WI	Zip Co	de 531		16441 1ST				T		
County		Co. Permit	# 1	Notification	#		Comp		Subdivision	Name			Lot #	BI	ock #
Kenosha								5-2003							
	`	ısiness Nar	ne)			acility ID	# (Publ	lic Wells)	Latitude / L	_				thod (
TODD H	JEMANN				6138				42.666	°N	-88.005			CD013	1
					\	Vell Plan	Approva	al#	NE	NW.	Section	Township		ange	_
Address	T HUEMA	ANN WELL	& PUM	1P INC		\nnrayal [Doto /		or Govt Lot		3	2 N	1	21	E
	BURLING	STON WI 5	3105			Approval [Date (mm	n-aa-yyyy)	2. Well Type New Well of previous unique well # constructed in						
Licen De	rmonant \\\	all #	Co	mman Mal	11 44 6	Considia C	'anaaitu			· ·				111	
пісар Ре	rmanent W	eli#	Co	mmon Wel		Specific Capacity 2			Reason for	replaced (reconstr	uctea well	•		
0.14/-11 -		<i>u</i> - <i>t</i>						NI-	4						
3. Well s		# of				licap Wel		No							
Private,po		<i>" (</i> 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				licap Prop		No	0 1 1						
Heat Exc	<u> </u>	# of drillhol		ON DEW		licap Pota	able ?		Constructio	n Type L	rilled				
		nination So				JE									
		ions and C			hod				. Geology					44.3	
. ,	From (ft.)		Upper Drillhol	Enlarged le		I	Lower C		eology odes	Type, Cav Hardness	•	ving, Color	, Froi	n (ft.)	To (ft.)
Ves Rotary - Mud Circulation				n		No -	- C -	Clay	<i>,</i>		Sı	rface	61		
6	187	200		Rotary - Air			1	No <u>.</u>	- G -	,	hbles/Bou	lders/Stone	_	61	75
			No	Rotary - Air	& Foam		1	<u>No</u> _	- P -	Hardpan	,DD103/ D04	iders/eteric	,5	75	187
			<u>No</u>	Drill-Through	h Casing H	ammer		-	_ L -		e/Dolomite			187	200
			<u>No</u>	Reverse Rot	tary										
			<u>No</u>	Cable-tool B	sitin. o	dia	1	<u>No</u>							
				Dual Rotary											
				Temp. Outer											
			<u>No</u>	explain on b		h ft. (If NO									
6. Casing	g, Liner, So	reen						9.	Static Water	Level		1	1. Well	s	
Dia. (in.)		Veight, Spe				From	(ft.) To	o (ft.)	00 ft. below gr	ound surfa	ice	1.	2 in. abo	ve gra	ade
	Manufactu	rer & Metho	od of As	ssembly				10	. Pump Test			D	evelope	d ?	Yes
6		EL ASTM-A ESSURE TE			TUBULA	R Surf	ace	187 Pu	mping level 1	05 ft. belo	w surface	D	isinfecte	d?	Yes
	19.45LB/F		JILD	1700131				Pu	mping at 10 (3P M for 6	Hrs.	С	apped?		Yes
Dia. (in.)	Screen typ	e, material	& slot s	size		From	(ft.) To	o (ft.) Pu	ımping Metho	d?					
								12	. Notified Own	ner of need	d to fill & se	eal ?			
7. Grout	or Other S	ealing Mat	erial												
Method															
Kind of S	ealing Mate	erial		From (f	t.) To	(ft.) # Sa	acks Ce	ement Fil	led & Sealed	Well(s) as	needed?				
Drill mud	and cutting	js .		Surfac	ce 1	87									
								40	Constructor	/ Cuma=====	on/ Delli-	1:- 4	-	Dota	Ciano-l
									. Constructor	, Supervis	ory Driller	Lic #			Signed
								Th		~ "		I to an i	Doc #		S-2003
									ill Rig Operato	UI		Lic or	rteg#		Signed
								F∨	•					07-23	-2003

4a. Potential Contamination Sources Is	the well loca	ated in floodpl	ain ? <u>No</u>		
Туре	Qualifier	Distance	Туре	Qualifier	Distance
POWTS dispersal component (soil absorption unit or mound)	t	80	Septic or Holding, or POWTS Tank		4
Comment:					
Created On: 09-04-2003		ι	Jpdated On: 08-23-2019		

	onstruct ONSIN UI			NUMBE	R	T	R53	39		Drinking Water and (Department of Natur Madison WI 53707	Groundwa al Resour	ter - DG/5 ces, Box	5 7921	Form 3	3300-077A
Property Owner	SASSER	& ROE						one #		1. Well Location			F	ire # (if	avail.)
Mailing	5805 380	TH AVE					(20.	2)539-239	19	Town of PARIS					
Address										Street Address or Roa	ad Name a	and Numbe	er		
City BUI	RLINGTON	1			State W	'I Zip	Code	53105		844 172ND ST					
County		Co. Perm	it#	Notification	n #		C	Completed		Subdivision Name			Lot #	# B	llock #
Kenosha							C	9-17-200	4						
Well Con	structor (Bu	usiness Na	me)		Lic.#	Facility	y ID # ((Public We	ells)	Latitude / Longitude in	n Decimal	Degree (D	DD) I	Method	Code
TODD HU	JEMANN				6138					42.6488 °N	-88.019	9	°W	GCD01	3
				,		Well P	lan Ap	proval #		SE NW	Section	Township	0	Range	
Address	T HIJEMA	ANN WELL	& PI	IMP INC						or Govt Lot #	9	2	N	21	Е
Addicss		STON WI				Appro	val Dat	e (mm-dd-yy	yy)	2. Well Type New V					
										of previous unique we	II #	cor	nstructe	ed in	
Hicap Pe	rmanent W	'ell #	C	Common We	II #	Specif	ic Cap	acity		Reason for replaced of	r reconstru	ucted well	?		
						5									
3. Well so	erves 1	# of				Hicap	Well?	No							
Private,po	otable					Hicap	Proper	ty? No							
Heat Exc	hange	# of drillho	les			Hicap	Potable	e ?		Construction Type D	rilled				
4. Potent	ial Contan	nination S	ource	s - ON REV	ERSE S	IDE									
5. Drillho	le Dimens	ions and	Const	ruction Met	thod				8.	Geology					
Dia. (in.)	From (ft.) Surface	To (ft.)	Uppe Drillh	er Enlarged nole			Lov	wer Open Bedrock	_		ring/Nonca , etc	ving, Colo	or, Fi	rom (ft.)	To (ft.)
0	Surface	103	<u>No</u>	Rotary - Mu	d Circulat	tion		<u>No</u>	-	- C - Clay				Surface	165
			Yes	Rotary - Air				Yes	-	- Z - Clay & Gr	avel			165	173
			<u>No</u>	Rotary - Air	& Foam .			<u>No</u>	-	- Y - Sand & G	ravel			173	180
			Yes	Drill-Throug	h Casing	Hamme	er		-	- L - Limestone	e/Dolomite			180	183
			<u>No</u>	Reverse Ro	tary										
			<u>No</u>	Cable-tool E				<u>No</u>							
			Na	Dual Rotary Temp. Oute											
			No No	Removed											
			<u>No</u>	explain on b			1110								
6. Casing	g, Liner, So	creen							9. \$	Static Water Level		ŀ	11. We	II Is	
Dia. (in.)	Material, V	Veight, Spe	ecifica	tion		Fi	rom (ft.) To (ft.)	70	ft. below ground surfac	e		12 in. a	bove gr	ade
	Manufactu	irer & Meth	od of	Assembly					10.	Pump Test		[Develop	ped?	Yes
6				NSF WC TR	I-STATE	: :	Surface	e 180	Pur	mping level 73 ft. below	surface	ı	Disinfe	cted ?	Yes
Dia (in)	Screen typ	WELDED				F	rom (ft.) To (ft.)	Pur	mping at 15 GP M for 9	Hrs.	O	Capped	1?	Yes
Dia. (III.)	Ocicen typ	oc, materia	1 & 310	1 3120			OIII (IL.) 10 (II.)	Pur	mping Method ?					
7 Grout	or Other S	ealing Ma	terial						12.	Notified Owner of need	d to fill & se	eal?			
Method	or other o	cuming into	toriai												
	ealing Mate	orial		From (ft \ To	(ft.)	# Sack	s Cement							
	bentonite	Jilai		Surfa	-	180	# Oack	S Cement	Fille	ed & Sealed Well(s) as	needed?				
Orariaiai	Dornorino			Carra		100									
									L					,	
									13.	Constructor / Supervis	ory Driller	Lic #		Date	Signed
									ТН					10-1	3-2004
									Dril	I Rig Operator		Lic or	Reg#	Date	Signed
									ΑP					10-1	3-2004

a. Potential Contamination Sources Is the well located in floodplain ? No											
pe e	Qualifier	Distance	Туре	Qualifier	Distance						
WTS dispersal component (soil absorption umound)	nit	55	Septic or Holding, or POWTS Tank		6						
mment:											
eated On: 10-26-2004		U	Jpdated On: 08-23-2019								

	Vell Construction Report VISCONSIN UNIQUE WELL NUMBER UT05							ng Water and tment of Nati on WI 53707			921	Form 3	300-077A
Property HANS Owner	EN, ROD			F	Phone #		1. Well	Location			Fir	e # (if a	avail.)
•	1ST ST						Town	of PARIS					
Address							Street	Address or R	oad Name a	nd Numbe	r		
City UNION GR	OVE		State WI	Zip Cod	le 53182		19013 1ST ST						
County	Co. Permit #	Notification	#		Complete	b	Subdivision Name Lo					ВІ	ock#
Kenosha		30353563			08-22-200	8							
Well Constructor	(Business Name)	Lic. #	Facility ID	# (Public W	ells)		de / Longitude			.	ethod (Code
ROBERT K BIER	SACK		6413				42.668	38 °N	l -88.040	7 °	W G	CD013	
			\	Well Plan Approval #			N\		Section	Township		Range	_
Address BIERS	ACK WELL SER	VICE		Approval Data ()			or Gov		5	2 N	١	21	Е
EAST	TROY WI 5312	0		Approval Date (mm-dd-yyyy)			2. Well		Well		structed	i.a.	
Llican Darmonant	· \\\ a #	Common Wo	11 44 6	Considia Ca	of previous unique well # constructed constructed well? Reason for replaced or reconstructed well?						III		
Hicap Permanent	. vveii #	Common We			Reason for replaced of reconstructed well					ſ			
2 Well comics	1 # of			2.4	2 No.								
3. Well serves	1 # of			Hicap Well									
Private, potable	# of abilibates			licap Prop			O = == = 4 ==	tian Tona	Daille d				
Heat Exchange_	# of drillholes	ON DEV		Hicap Pota	ble ?		Consti	uction Type	Dillea				
4. Potential Con				DE		_							
5. Drillhole Dime				Geolog									
Dia. (in.) From (f	Ďr	per Enlarged illhole		L	ower Open. Bedroc	_	ology des	Type, C Hardnes	aving/Nonca s. etc	ving, Color	r, Froi	m (ft.)	To (ft.)
9 Surfa	ce 5	Rotary - Mu	d Circulation	on	Dearoc	Y	- C	- YELLO\			Sı	ırface	18
6	5 160	Rotary - Air				G .	- C	- GREY C			- 00	18	142
		Rotary - Air	& Foam			_	B L	0	N LIMESTO	NF & CLAY	/	142	152
		Drill-Through	h Casing H	lammer		-	- L	- LIMEST				152	160
		Reverse Ro	•									- 1	
	<u>Ye</u>	Cable-tool B Dual Rotary			<u>No</u>								
		Temp. Oute											
		•	_	th ft. (If NO									
		explain on b	ack side)			-							
6. Casing, Liner,	Screen							later Level			1. Well		
Dia. (in.) Materia	I, Weight, Specifi cturer & Method			From (ft.) To (ft.	_		v ground surfa	ace		8 in. abo	J	ide
			27 DDE	0(-	45	-	Pump '			D	evelope	d ?	Yes
P/E	TLAND STEEL A	STM A53B 18.9	97 PPF	Surfa	ice 15.			vel 55 ft. belo			isinfecte		Yes
Dia. (in.) Screen	type, material &	slot size		From (ft.) To (ft.) Pur	mping at	t 12 GP M for	4 Hrs.	C	apped?	•	Yes
						Pu	mping M	lethod?					
7. Grout or Othe	r Sealing Materi	al				12.	Notified	Owner of ne	ed to fill & se	eal?			
Method START	HOLE												
Kind of Sealing M	laterial	From (f	t.) To	(ft.) # Sa	cks Cemer								
GRANULAR BEN	ITONITE	Surfa	се			Fille	ed & Sea	aled Well(s) a	s needed?				Yes
				-									
						13	Conetri	ıctor / Superv	isony Driller	Lic#		Date	Signed
						BB	Jonalit	actor / Guperv	ISOTY DITTIE!	LIG#			-2008
						_	I Dia On	perator		Lioor	Poc #		-2008 Signed
						וווט	I Rig Op	ociaiUI		Lic or	ix e g #	Date	oignea

4a. Potential Contamination Sources Is t	the well loca	ated in floodpla	ain ? <u>No</u>		
Туре	Qualifier	Distance	Туре	Qualifier	Distance
POWTS dispersal component (soil absorption unit		120	Building Overhang		12
or mound)			Septic or Holding, or POWTS Tank		80
Comment:			Septic of Holding, of POWTS Tank		

Updated On: 08-23-2019 Created On: 09-19-2008

	Well Construction Report WISCONSIN UNIQUE WELL NUMBER Property, WENSZELL IAN						Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707						Form 3	300-077A
Property WENSZE Owner	ELL, JAN				Phone #		1. Wel	l Loc	ation			F	ire # (if	avail.)
Mailing 18931 1S	ST ST						Town	of PA	RIS					
Address							Street	Addr	ess or Ro	ad Name a	ind Numb	er		
City UNION GROV	Έ		State WI	Zip Co	de 53182		18931 1ST ST							
County	Co. Permit #	Notification	า #		Completed		Subdivision Name Lo			Lot #	В	lock #		
Kenosha		31121920			10-30-2008	3								
Well Constructor (Bu	usiness Name)		Lic. #	Facility ID	# (Public We	ells)	Latitud	de / L	ongitude i	n Decimal	Degree (I	DD) N	lethod (Code
ROBERT K BIERSA	CK		6413				42.66	88	°N	-88.039	7	°W	SCD013	3
			\	Well Plan	Approval #			W	NE	Section	Townshi		Range	
Address BIERSAC	CK WELL SER	VICE		A	Data		or Gov			5	2	N	21	E
EAST TR	OY WI 53120)	/	Approvai L	Date (mm-dd-yy	уу)	2. Wel		•	cement			al ta	
III a a Danie a a a a A	t- 11. <i>11</i>	0	11.11	0					unique we			nstructe	a in	
Hicap Permanent W	eli#	Common We		Specific C	apacity		Reaso	n tor	replaced o	or reconstru	uctea wei	1 ?		
0.147.11				1.5	W.O. N.									
	# of			Hicap Wel										
Private,potable				Hicap Prop										
	# of drillholes			Hicap Pota	able ?		Constr	uction	n Type D	rilled				
4. Potential Contan	nination Sour	ces - ON REV	ERSE SI	DE		_								
5. Drillhole Dimens		struction Me	thod			_	Geolog							
Dia. (in.) From (ft.)	Dri	per Enlarged		1	Lower Open Bedrock	_	ology des		Type, Cav Hardness	/ing/Nonca . etc	ving, Col	or, Fr	om (ft.)	To (ft.)
	9 Surface 4 Rotary - Mud Circulation					Y	- C		YELLOW				Surface	24
6 4	151	Rotary - Air				' G	- C	-	GREY CL			-	24	108
		Rotary - Air	& Foam			Ŀ	B L			LIMESTO	NF & CLA	ΔΥ	108	120
		Drill-Throug	h Casing H	Hammer		-	- Z	-	CLAY & C		112 0 02		120	144
		Reverse Ro				-	- G	-	GRAVEL				144	146
	<u>Ye</u>				<u>No</u>	-	- L	-	LIMESTO	NE			146	151
		Dual Rotary Temp. Oute												
		Removed	_	th ft. (If NO										
		explain on b		(
6. Casing, Liner, So	creen					_	Static V					11. Wel		
Dia. (in.) Material, V	Veight, Specificate & Method of			From	(ft.) To (ft.)	_			und surfac	е		18 in. at	J	
	EEL ASTM A5		- D/C	O. und	440		Pump					Develop		Yes
			· P/E	Surf					8 ft. below			Disinfec		Yes
Dia. (in.) Screen typ	e, materiai & s	SIOT SIZE		From	(π.) 10 (π.)				SP for 12	Hrs.		Capped	?	Yes
7. Grout or Other S	aalina Matari	al .				Pui	mping N	/letho	d ?					
	•	aı				12.	Notified	d Owr	ner of need	d to fill & se	eal?			
Method START HO		From (#\\ To	/t+ \	aaka Camant									
Kind of Sealing Mate		From (-	(ft.) # Sa	acks Cement									
GRANULAR BENTO	JINI I E	Sulla	ice						Well(s) as					Yes
						WII	LL BE D	ONE	LATER S	STILL IN US	SE			
						13.	Constru	uctor /	/ Supervis	ory Driller	Lic#	ŧ	Date	Signed
						ВВ			•	•			+	1-2008
						_	l Rig Or	erato	or		Lic o	r Reg #		
							- '							
						вв	Constru		· ·	ory Driller			10-31	

4a. Potential Contamination Sources Is the well located in floodplain ? No										
Туре	Qualifier	Distance	Туре	Qualifier	Distance					
POWTS dispersal component (soil absorption unit		240	Clearwater Sump		13					
or mound)			Sewer - Building Sanitary		38					
Building Drain - Sanitary		19	,							
Building Overhang		10	Septic or Holding, or POWTS Tank		80					

Created On: 12-10-2008 Updated On: 08-23-2019

Property Owner Mailing 17702 COUNTY LINE RD Address City UNION GROVE State WI Zip Code 53182 County Co. Permit # Notification # 34825404 Well Constructor (Business Name) KENNETH R SWEENEY Address KEN SWEENEY Mailing 17702 COUNTY LINE RD State WI Zip Code 53182 Completed 10-21-2009 Well Plan Approval # Sw Sw Section Township Range or Govt Lot # 33 N 21 E Approval Date (mm-dd-yyyy) Approval Date (mm-dd-yyyyy) 1. Well Location Town of YORKVILLE Street Address or Road Name and Number Lot # Block Subdivision Name Lot # Block Sw Sw Sw Section Township Range or Govt Lot # 33 N 21 E Approval Date (mm-dd-yyyy) 2. Well Type New Well	k# de
Mailing 17702 COUNTY LINE RD Address City UNION GROVE State WI Zip Code 53182 County Racine Constructor (Business Name) KENNETH R SWEENEY Address Town of YORKVILLE Street Address or Road Name and Number 17702 COUNTY LINE RD Subdivision Name Lot # Block Subdivision Name Lot # Block Lic. # Facility ID # (Public Wells) Well Plan Approval # SW SW Section Township or Govt Lot # 33 N 21 E Address KEN SWEENEY WELL DRILLING &	de
City UNION GROVE State WI Zip Code 53182 17702 COUNTY LINE RD County Racine Completed 10-21-2009 Well Constructor (Business Name) KENNETH R SWEENEY Lic. # Facility ID # (Public Wells) Well Plan Approval # Well Plan Approval # Subdivision Name Lot # Block Subdivision Name Lot # Block Lot # Block Lot # Block Lot # Block Subdivision Name Lot # Block Lot # Block Subdivision Name Lot # Block Lot # Blo	de
County Co. Permit # Notification # 34825404	de
Racine 34825404 10-21-2009 Well Constructor (Business Name) KENNETH R SWEENEY End of Govt Lot # SW SW Section Township or Govt Lot # 33 N 21 E Approval Date (mm of Local D	de
Well Constructor (Business Name) KENNETH R SWEENEY Lic. # Facility ID # (Public Wells) Well Plan Approval # SW SW Section Township or Govt Lot # 33 N 21 E Approval Date (mm of local) Approval Date (mm of local) Well Type New Well	
SW Section Township Range	
Well Plan Approval # SW SW Section Township Range or Govt Lot # 33 3 N 21 E Address KEN SWEENEY WELL DRILLING &	
Address KEN SWEENEY WELL DRILLING & Approval Date (mm dd year) 3 Well Type New Well	
Address KEN SWEENEY WELL DRILLING &	
Approval Data (manush a Mall Type Now Woll	
PUMPS Approval Date (min-od-yyyy) 2. Well Type New Well	
FRANKLIN WI 53132-2331 of previous unique well # constructed in	
Hicap Permanent Well # Common Well # Specific Capacity Reason for replaced or reconstructed well ?	
0.9	
3. Well serves # of Hicap Well ? No	
Private, potable Hicap Property ? No	
Heat Exchange# of drillholes Hicap Potable ? Construction Type Drilled	
4. Potential Contamination Sources - ON REVERSE SIDE	
5. Drillhole Dimensions and Construction Method 8. Geology	
	Го (ft.)
Drillhole Rodrock Codes Hardness etc	0 (IL.)
6 Surface 120 Rotary - Mud Circulation	11
Rotary - Air	38
Rotary - Air & Foam	63
Yes Drill-Through Casing Hammer C S SANDY CLAY 63	80
Reverse Rotary	120
Cable-tool Bitin. dia	120
Dual Rotary	
Temp. Outer Casingin. dia	
Removed?depth ft. (If NO explain on back side)	
6. Casing, Liner, Screen 9. Static Water Level 11. Well Is	
Dia. (in.) Material, Weight, Specification From (ft.) To (ft.) 8 ft. below ground surface 18 in. above grade	;
Manufacturer & Method of Assembly 10. Pump Test Developed? Yes	es
6 18.97#/FT. ASTM A53B ARCELOR CANADA Surface 80 Pumping level 60 ft. below surface Disinfected ? You WELDED	es
	es
Pumping Method?	
7. Grout or Other Sealing Material 12. Notified Owner of need to fill & seal ?	
Method	
Kind of Sealing Material From (ft.) To (ft.) # Sacks Cement	
BENTONITE CRUMBLES MOUNDED Surface Filled & Sealed Well(s) as needed?	
AROUND SHOE AS DRIVEN	
13. Constructor / Supervisory Driller Lic # Date Sig	gned
KRS 10-23-20	009
Drill Rig Operator Lic or Reg # Date Sig	gned

4a. Potential Contamination Sources	Is the well located in floodplain? No		
	Туре	Qualifier	Distance
	Other Contamination Sources		1
Comment:			
Created On: 11-10-2009	Updated On: 11-10-2009		

	uction Report I UNIQUE WELL	NUMBER	>	KA 12	29		Drinking Water and on Department of Nature Madison WI 53707				3300-077A
Property JAME Owner	ES, JIM			Ph	one #		1. Well Location			Fire # (ir	favail.)
	8 COUNTY LINE RD						Town of YORKVILLE				
Address							Street Address or Roa	ad Name and	d Number		
City UNION GF	ROVE	State	e WI Z	ip Code	53182		18548 COUNTY LINE	RD			
County	Co. Permit #	Notification #		(Completed		Subdivision Name		L	ot#	Block #
Racine		48350665		(06-18-2013	3					
Well Constructor	r (Business Name)	Lic	# Facil	lity ID #	(Public We	ells)	Latitude / Longitude i	n Decimal De	egree (DD)	Method	Code
KENNETH R SV	WEENEY	583	3				°N		°W		
		-	Well	Plan Ap	proval #		SW SE	Section T	ownship	Range	;
A	OWERNEY WELL BE						or Govt Lot #	32	3 N	21	E
Address KEN PUMI	SWEENEY WELL DF PS	RILLING &	Appr	roval Da	te (mm-dd-yy	уу)	2. Well Type Repla	cement			
FRAN	NKLIN WI 53132-233	31					of previous unique we	II #	constru	ucted in	
Hicap Permaner	nt Well # C	ommon Well #	Spec	cific Cap	acity		Reason for replaced of	r reconstruc	ted well ?		
			0.1				NOT CODE				
3. Well serves	1 # of		Hica	p Well ?	No						
Private,potable			Hica	p Propei	rty? No						
Heat Exchange_	# of drillholes		Hica	p Potabl	e ?		Construction Type D	rilled			
4. Potential Cor	ntamination Sources	s - ON REVERS									
5. Drillhole Dim	nensions and Constr	uction Method	<u> </u>			8.	Geology				
Dia. (in.) From (r Enlarged		Lo	wer Open	_		ring/Noncavii	na. Color.	From (ft.)	To (ft.)
6 Surf	Drillbo			LU	Bedrock	_		•	,,		()
		Rotary - Mud Ci	culation			Т	- C - BROWN	CLAY		Surface	12
		Rotary - Air				U	- C - BLUE CL	ΑY		12	136
		Rotary - Air & Fo				-	- S U MUCK SA	ND		136	148
	<u>Yes</u>	Drill-Through Ca	sing Hamn	ner		U	- C - BLUE CL	ΑY		148	155
		Reverse Rotary Cable-tool Bit	in dia			-	- L - LIMESTO	NE		155	220
		Dual Rotary									
		Temp. Outer Ca									
		Removed?		(If NO							
		explain on back	side)								
6. Casing, Line	r, Screen						Static Water Level			Well Is	
	al, Weight, Specificat			From (ft.	.) To (ft.)		ft. below ground surfac	е		n. above g	
	#/FT ASTM A53B IPS			0(- 455	1	Pump Test		Dev	eloped?	Yes
				Surfac		•	nping level 160 ft. belo			nfected?	Yes
Dia. (in.) Screer	n type, material & slot	SIZE		From (ft.	.) Io (ft.)	Pur	nping at 6 GP for 2 Hr	S.	Сар	ped?	Yes
						Pur	mping Method?				
	er Sealing Material					12.	Notified Owner of need	d to fill & sea	1?		
Method											
Kind of Sealing I		From (ft.)	To (ft.)	# Sack	ks Cement						
BENTONITE CR	RUMBLES MOUNDEI E AS DRIVEN	O Surface				Fille	ed & Sealed Well(s) as	needed?			Yes
						BY	ROCK WELL				
							0 1 10		1	1=	0: :
							Constructor / Supervis	ory Driller	Lic #		Signed
						KR					9-2013
						Dril	I Rig Operator		Lic or Re	g # Date	Signed

4a. Potential Contamination Sources Is the well located in floodplain ? No										
Туре	Qualifier	Distance	Туре	Qualifier	Distance					
POWTS dispersal component (soil absorption unit	>	75	Downspout/Yard Hydrant		21					
or mound)			Sewer - Building Sanitary		28					
Building Overhang		12	Septic or Holding, or POWTS Tank		30					

Created On: 08-21-2013 Updated On: 12-06-2013

Well Construct WISCONSIN UI		L NUMBE	R	XK9	24		Drinking Water and C Department of Natura Madison WI 53707						
Property HARPE Downer	DEVELOPMEN	Т			Phone # 262)694-167	7	1. Well Location			Fire # (i	f avail.)		
•	H ST STE H			`	,		Town of PARIS						
Address							Street Address or Roa	nd Name and	l Number				
City KENOSHA							839 172ND AVE						
County	Co. Permit #	Notification	n #		Completed		Subdivision Name	ot #	Block #				
Kenosha		52280002			10-10-2014	1							
Well Constructor (Bu	usiness Name)		Lic. # F	acility ID #	# (Public We	lls)	Latitude / Longitude in	n Decimal De	egree (DD)	Method	Method Code		
TODD HUEMANN			6138				42.6506 °N	-88.015	°W	GCD01	3		
			M	Vell Plan A	Approval #		SE NE		ownship	Range			
Address T HUEMA					or Govt Lot #	9	2 N	21	E				
BURLING	A	.pproval D	ate (mm-dd-yy	yy)	2. Well Type New V								
		151 0			of previous unique we			ucted in					
Hicap Permanent W	cap Permanent Well # Common Well # Specific Capacity Reason for replaced or reconstructed well ?												
				10									
	# of			icap Well									
Private, potable Hicap Property? No													
	# of drillholes			icap Pota	ble?		Construction Type D	rilled					
4. Potential Contan	nination Sour	ces - ON REV	ERSE SID	E									
5. Drillhole Dimens	ions and Con	struction Met	thod			8.	Geology						
Dia. (in.) From (ft.)		per Enlarged		L	ower Open	_		ing/Noncavir	ng, Color,	From (ft.) To (ft.)		
6 Surface	220	llhole Rotary - Mu	d Circulation	n	Bedrock	Coc	· ·	eic					
		Rotary - Air				-	- C - CLAY			Surface			
		Rotary - Air				-	- L - LIMESTO	NE		218	3 220		
	Ye	S Drill-Throug	h Casing Ha	ammer									
		Reverse Ro	tary										
		Cable-tool E	Bitin. d	ia									
		Dual Rotary											
		Temp. Oute	_										
		Removed explain on b		n ft. (If NO									
6. Casing, Liner, So	creen						Static Water Level		11.	Well Is			
Dia. (in.) Material, V				From (ft.) To (ft.)		3 · · · · · · 3				. above grade		
	rer & Method o						Pump Test		Dev	reloped?	Yes		
	STM A53B NSF		PE	Surfa			nping level 75 ft. below	nfected?	Yes				
Dia. (in.) Screen typ	e, material & s	slot size		From (ft.) To (ft.)	Pun	nping at 20 GP for 2 H	ped?	Yes				
		_				Pur	umping Method ?						
7. Grout or Other S	•	al				12.	Notified Owner of need	I to fill & seal	?				
Method MOUNDE													
Kind of Sealing Material From (ft.) To (ft.) # Sacks													
GRANULAR BENTO	ONITE	Surfa	ce 2	18	2 S	Fille	ed & Sealed Well(s) as	needed?					
									1				
						_	Constructor / Superviso	ory Driller	Lic #	Date	e Signed		
						TH					15-2014		
						Drill	I Rig Operator		Lic or Re	g # Date	e Signed		

4a. Potential Contamination Sources	s the well loca	ated in floodpla	ain? <u>No</u>		
Туре	Qualifier	Distance	Qualifier Distance		
POWTS dispersal component (soil absorption un or mound)	it	60	Septic or Holding, or POWTS Tank		4
Comment:					
Created On: 12-02-2014		U	Jpdated On: 08-23-2019		

Well Construct WISCONSIN UI		L NUMBE	R	XKS	926		Drinking Water and O Department of Natura Madison WI 53707				3300-077A		
Property JOSEPH Owner	SCOTT HOME	S			Phone # 262)945-223:	3	1. Well Location			Fire # (it	avail.)		
•	RLAS WAY				,		Town of PARIS						
Address							Street Address or Roa	nd Name and	Number				
City RACINE			State WI	Zip Cod	de 53406		831 172ND AVE						
County	Co. Permit #	Notification	n #		Completed		Subdivision Name		L	ot #	Block #		
Kenosha		52388395			10-08-2014	1							
Well Constructor (Bu	usiness Name)		Lic. # F	acility ID	# (Public We	lls)	Latitude / Longitude in	n Decimal De	gree (DD)	Method	Code		
TODD HUEMANN			6138				42.6515 °N	-88.015	°W	GCD01	3		
			V	Vell Plan A	Approval #		SE NE		ownship	Range			
Address T HUEMA					or Govt Lot #	9	2 N	21	E				
BURLING	A	pproval D	ate (mm-dd-yy	уу)	2. Well Type New V								
					of previous unique we			ucted in					
Hicap Permanent W													
				3.8									
3. Well serves 1	# of			licap Well									
Private, potable Hicap Property? No													
	_# of drillholes			licap Pota	ble?		Construction Type D	rilled					
4. Potential Contan	nination Sour	ces - ON REV	ERSE SIE	ΣE									
5. Drillhole Dimens	ions and Con	struction Met	thod			8.	Geology						
Dia. (in.) From (ft.)	\ / / = I	per Enlarged		L	ower Open	_		ing/Noncavin	g, Color,	From (ft.)	To (ft.)		
6 Surface	154 Dri	llhole Rotary - Mu	d Circulatio	n	Bedrock		· ·	eic					
Rotary - Mud Circulation						Н	- C - CLAY			Surface			
		Rotary - Air				-	- X - CLAY & S			110			
	Ye						- L - LIMESTO	NE		152	154		
		Reverse Ro	tary										
		Cable-tool E	Bitin. d	lia									
		Dual Rotary											
		Temp. Oute	_										
		Removed' explain on b		h ft. (If NO									
6. Casing, Liner, So	creen					9. 8	Static Water Level		11.	Well Is			
Dia. (in.) Material, V				From ((ft.) To (ft.)	82 1	ft. below ground surfac	n. above gi	ade				
	irer & Method o						Pump Test	eloped?	Yes				
6 STEEL AS	STM A53B NSF	WC IPSCO F	PE	Surfa			nping level 86 ft. below	nfected? Yes					
Dia. (in.) Screen typ	oe, material & s	slot size		From ((ft.) To (ft.)	Pun	mping at 15 GP M for 2	ped?	Yes				
						Pur	umping Method ?						
7. Grout or Other S	Sealing Materia	al				12.	Notified Owner of need	to fill & seal	?				
Method MOUNDE	D												
Kind of Sealing Material From (ft.) To (ft.) # Sacks Ce													
GRANULAR BENTO	ONITE	Surfa	ce 1	52	2 S	Fille	ed & Sealed Well(s) as	needed?					
						13.	Constructor / Superviso	ory Driller	Lic#	Date	Signed		
						тн				10-1	5-2014		
						Drill	l Rig Operator		Lic or Re	g# Date	Signed		

4a. Potential Contamination Sources Is the well located in floodplain? No Type Qualifier Distance Type Qualifier Distance												
Туре	Qualifier	Distance	Qualifier	Distance								
POWTS dispersal component (soil absorption ur or mound)	nit	75	Septic or Holding, or POWTS Tank		6							
Comment:												
Created On: 12-02-2014		L	Jpdated On: 08-23-2019									

		ion Repor NIQUE WE		IBER		YZ9	35	5		Depar	tmei		Groundwa al Resour			Form	3300-077A
Property Owner	DEBRAN	IBENDER, MI	KE			F	Phon	ne#		1. Wel	l Lo	cation				Fire # (if	avail.)
Mailing	16011 7T	'H ST								Town	of P	ARIS				16011	
Address	1001171	1101								Street	Add	ress or Ro	ad Name a	ınd Num	ber		
City UNI	ON GROV	Έ		State	e WI	Zip Cod	de 5	53182		7TH S	Т						
County		Co. Permit #	Notific	ation #			Со	mpleted		Subdiv	risior	n Name			Lot	# E	Block #
Kenosha			72154	55501			05-	-31-2018	3								
Well Cons	structor (Bu	usiness Name	e)	Lic	# Fa	acility ID	# (P	ublic We	ells)	Latitud	de / I	Longitude i	n Decimal	Degree	(DD)	Method Code	
SWEENE	Y, KENNE	TH R		583	3					42.65	29	°N	-88.003	2	°W	GPS008	В
					W	ell Plan	Appr	oval#		SI	E	NE	Section	Townsh	nip	Range	;
Address	KEN CM		DDILLIN	~ ·						or Gov	t Lo	t #	10	2	N	21	E
Address	PUMPS 11221 W ST MARTINS RD					oproval D	Date	(mm-dd-yy	уу)	2. Wel	ΙТу	pe Repla	cement				
	FRANKLIN WI 53132-2331									of prev	ious	unique we	ell#	C	onstruct	ed in	
Hicap Per	Hicap Permanent Well # Common Well # Sp					pecific Ca	apac	city		Reaso	n for	replaced of	or reconstru	ucted we	ell ?		
1.2 WASN'T CODE																	
3. Well se	erves 1	# of HOME 8	BARN		Hi	cap Well	۱?	No									
Private,potable Hicap Property ?								? No									
Heat Exchange# of drillholes Hicap Potable ?							? Yes		Constr	uctio	on Type D	rilled					
4. Potent	ial Contar	nination Sou	rces - ON	REVERS	SE SID	Е				-							
5. Drillho	le Dimens	ions and Co	nstruction	Method					8.	8. Geology							
Dia. (in.)	From (ft.)	To (ft.)	pper Enlar	ged		L	Lowe	er Open	Geo	Geology Type, Caving/Noncaving, Color, From (ft.) To (ft.						To (ft.)	
6	Surface	rillhole					Bedrock	Cod	des		Hardness	, etc					
		<u>N</u>		· - Mud Cir						С		T-TAN/BF	T-TAN/BROWN C-CLAY			Surface	14
	No Rotary - Air								U	С		U-BLUE C-CLAY				14	185
		<u>N</u>		/ - Air & Fo				<u>No</u>		Z	S	Z-CLAY & GRAVEL S-SANDY				185	-
		N N	_	hrough Ca se Rotary	sing na	immer				L		L-LIMES	STONE/DO	LOMITE		192	196
		N N		tool Bit	in. di	a		<u>No</u>									
		N	_	Rotary				No									
		<u>N</u>	<u> </u>	Outer Ca	sing	_in. dia											
		<u>N</u>		oved?		ft. (If NO											
			explair	n on back	side)				_								
6. Casing	g, Liner, So	creen				_			ı	Statio Hator 2010.						Well Is	
		Veight, Specif irer & Method		alv		From	(ft.)	To (ft.)	_	· · · · · · · · · · · · · · · · · · ·					4	n. above grade	
						Cf		400		•					Develo	'	Yes
-		ASTM A53B		ELDED		Surfa		T (6)							Disinfe		Yes
Dia. (in.)	Screen typ	e, material &	SIOU SIZE			From	(11.)	To (ft.)	Pur	mping at 50 GP M for 2 Hrs.					Cappe	d ?	Yes
7.00004	Oth C	anlina Mata	i-i						Pur	mping N	1eth	od? Airlif	t				
	or Other S	ealing Mater	ıaı						12.	Notified	l Ow	ner of nee	d to fill & se	eal?			Yes
Method	ooling Mote	orial	Er	om (ft)	To /#	+ \	noko .	Cement									
Kind of Sealing Material From (ft.) To (f					l.) # Sa	acks	Cement									.,	
BENTONITE CRUMBES MOUNDED Surface AROUND SHOE AS DRIVEN											Well(s) as				5) / 5 6 /	Yes	
									PU WE		RK.	and aban	NDONMEN	i TO BE	DONE	BY RO	JK-
									13.	Constri	ıctor	· / Supervis	ory Driller	Lic	#	Date	Signed
									KRS			. Caporvio	, 5	583			5-2018
											orot	or			or Reg#		Signed
									וווט	l Rig Op	cial	.01		LIC (or ixeg #	- Date	Signed

4a. Potential Contamination Sources Is t	he well loca	ated in floodpla	ain ? <u>No</u>		
Туре	Qualifier	Distance	Туре	Qualifier	Distance
POWTS dispersal component (soil absorption unit		62	Sewer - Building Sanitary		45
or mound)			Septic or Holding, or POWTS Tank		80
Comment:					