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Property Ownership Information

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#### WARRANTY DEED

Document Number

**THIS DEED**, made between Everett E. Chambers and Joanne B. Chambers ("Grantor," whether one or more); and Hi-Crush Chambers LLC ("Grantee," whether one or more).

Grantor for a valuable consideration, sells, assigns, conveys and transfers to Grantee all right, title and interest of Grantor in and to the real property located in Monroe County, State of Wisconsin (being more particularly described in <a href="Exhibit A">Exhibit A</a> attached hereto and incorporated herein for all purposes), together with all the rights, hereditaments, easements, appendages, ways, privileges and appurtenances pertaining thereto, including, but not limited to, all right, title, and interest of Grantor, if any, in and to any and all sewer and wastewater discharge capacity allocated or reserved thereto, any and all potable water capacity allocated or reserved thereto, any and all other utility rights allocated or reserved thereto, any and all development rights with respect thereto, any adjacent strips and gores between the property and any abutting properties, and any land lying in or under the bed of any waterway or any highway, avenue, road, easement, street, alley or right-of-way, open or proposed, in, on, across, abutting or adjacent thereto (collectively, the "Land"), and

Recording Area
Name and Return Address
Fulbright & Jaworski L.L.P.
1301 McKinney, Suite 5100
Houston, Texas 77010
Attn: Shelley Poore

See attached Exhibit A

Parcel Identification Number (PIN)

This <u>is not</u> homestead property. (is) (is not)

all buildings, structures, fixtures, tracks, pipelines and all oil, gas, sand and other mineral rights, and royalties, and all wells, pumps and any and all similar and/or related improvements of every kind and nature presently situated on, in or under, or used in, on or about the Land (collectively, the "Improvements," together with the Land, the "Property").

Grantor warrants that the title to the Property is good, indefeasible, in fee simple and free and clear of any and all liens, charges or other encumbrances other than those encumbrances more particularly described in **Exhibit B** attached hereto and incorporated herein for all purposes, but only to the extent that they relate to the Property or any portion thereof.

Dated: January 10, 2011

**Everett E. Chambers** 

TRANSFER §. (q. () () () · m. FEE



ACKNOWLEDGMENT

Personally came before me on away (O sould the above-named Everett E. Chambers and Joanne B. Chambers to me known to be the person(s) who executed the Foregoing instrument and acknowledged the same.

\* Notary Public, State of W

Joanne B. Chambers

My commission (is permanent) (expires: 01-25-1/

THIS INSTRUMENT DRAFTED BY:

Alex Niebruegge

Fulbright & Jaworski L.L.P.

#### EXHIBIT A

South Half (S½) of Section Eight (8) and all that part of Northeast Quarter (NE½) of Section Seventeen (17), lying East of the Chicago, St. Paul, Minneapolis and Omaha Railroad Company right of way, all in Township 18 North, Range 1 East, Town of Byron, Monroe County, Wisconsin;

Excepting the following parcels:

1. Lands sold to Monroe County for highway purposes;

2. Lot One (1) of a Certified Survey Map recorded in Vol. 10 of CSM Pg. 157 as Doc. No. 446155, located in the NE ¼ of SW ¼ of Section 8, Township 18 North, Range 1 East, Monroe County, WI;

3. Lands described in Vol. 320 Records Pg. 317 as Doc. No. 488838;

4. Railroad Right-of-Way 115 Feet in width as depicted on Survey dated December 10, 2010 by Paul R. Knudson, Wisconsin Registered Land Surveyor, under Vierbicher Project No. 75107465, and on Right of Way and Track Map of Chicago, St. Paul, Minneapolis and Omaha Railway Co. dated June 30, 1917.

ALSO EXCEPTING: A parcel of land located in part of the NW 1/4 of the SW 1/4, NE 1/4 of the SW 1/4, NW 1/4 of the SE 1/4, and NE 1/4 of the SE 1/4 of Section 8, T18N, R1E, described as follows:

Commencing at the West quarter corner of said Section 8; thence S86°12'09"E along the east-west quarter line of said Section 8, 787.99 feet to the Point of Beginning; thence continuing S86°12'09"E along said east-west quarter line, 563.52 feet to the Northwest corner of Lot 1, of Certified Survey Map recorded in Volume 10 of Certified Surveys on Page 157, as Document No. 446155; thence S00°00'04"W along the West line of said Lot 1, 294.60 feet to a found 1" iron pipe at the Southwest corner thereof; thence S86°11'02"E along the South line of said Lot 1, 294.90 feet to a found 1" iron pipe at the Southeast corner thereof; thence N00°01'40"W along the East line of said Lot 1, 294.71 feet to the Northeast corner thereof; thence S86°12'09"E along said east-west quarter line, 3607.23 feet to the East quarter corner of said Section 8; thence S00°04'47"E along the East line of said NE 1/4 of the SE 1/4, 759.23 feet; thence N86°12'09"W along a line parallel with said east-west quarter line, 3814.15 feet to the intersection with the Northeasterly right-of-way of Union Pacific Railroad; thence N39°03'11"W along said railroad right-of-way, 1033.23 feet to the Point of Beginning.

Computer No. 006-00168-0000 Computer No. 006-00381-0000 Computer No. 006-00377-0000 Computer No. 006-00168-0001

Computer No. 006-00168-0001 Computer No. 006-00169-0000

Computer No. 006-00375-0000

Computer No. 006-00166-0000

Computer No. 006-00164-0000

Computer No. 006-00167-0000

Computer No. 006-00163-0000

Computer No. 006-00161-0000

Computer No. 006-00162-0001

#### EXHIBIT B

- 1. Grantor's rights under that certain Purchase and Sale Agreement dated on or about January 11, 2011, by and between Grantor and Grantee (the "Purchase Agreement"), including without limitation section 6.8 of the Purchase Agreement and the Royalty Agreement dated on or about January 11, 2011, by and between Grantor and Grantee.
- 2. Public or private rights if any in such portion of the subject premises as may be presently used, laid out or dedicated in any manner whatsoever, for highway purposes.
- 3. Easement to Northwest Telephone Company as set forth in Vol. 110 of Records Pg. 120 as Doc. No. 401124.
- 4. Easement to Northwest Telephone Company as set forth in Vol. 110 of Records Pg. 125, as Doc. No. 401129.
- 5. Easement to Centurytel of the Mid-West Wisconsin, Inc. as set forth in Vol. 318 Records Pg. 781 as Doc. No. 488252.
- 6. Rights and easements, if any, in and to any and all railroad switches, sidetracks, spur tracks and rights of way located upon or appurtenant to the subject premises.

80916309.2

# 611651

WARRANTY DEED

Document Number

THIS DEED, made between Monroe County Land Holdings, LLC ("Grantor," whether one or more); and Hi-Crush Wyeville LLC ("Grantee," whether one or more).

Grantor for a valuable consideration, sells, assigns, conveys and transfers to Grantee all right, title and interest of Grantor in and to the real property located in Monroe County, State of Wisconsin (being more particularly described in Exhibit A attached hereto and incorporated herein for all purposes), together with all the rights, hereditaments, easements, appendages, ways, privileges and appurtenances pertaining thereto, including, but not limited to, all right, title, and interest of Grantor, if any, in and to any and all sewer and wastewater discharge capacity allocated or reserved thereto, any and all potable water capacity allocated or reserved thereto, any and all other utility rights allocated or reserved thereto, any and all development rights with respect thereto, any adjacent strips and gores between the property and any abutting properties, and any land lying in or under the bed of any waterway or any highway, avenue, road, easement, street, alley or right-of-way, open or proposed,

**REGISTER'S OFFICE** County of Monroe, WI

Received for record this /7 day of January D., 20 1/ Register

Recording Area

Name and Return Address

Fulbright & Jaworski L.L.P. 1301 McKinney, Suite 5100 Houston, Texas 77010

Attn: Shelley Poore

See attached Exhibit A

Parcel Identification Number (PIN)

This **is not** homestead property. (is) (is not)

in, on, across, abutting or adjacent thereto (collectively, the "Land"), and all buildings, structures, fixtures, tracks, pipelines and all oil, gas, sand and other mineral rights, and royalties, and all wells, pumps and any and all similar and/or related improvements of every kind and nature presently situated on, in or under, or used in, on or about the Land (collectively, the "Improvements," together with the Land, the "Property").

Grantor warrants that the title to the Property is good, indefeasible, in fee simple and free and clear of any and all liens, charges or other encumbrances other than those encumbrances more particularly described in Exhibit B attached hereto and incorporated herein for all purposes, but only to the extent that they relate to the Property or any portion thereof.

- 1 -

Dated: 1-13-11

Monroe County Land Holdings, LLC

TRANSFER \$ 5,410.00 FEE

	ACKNOWLEDGM	<b>TENT</b>
STATE OF	1, 1'50 - 1'-	)

COUNTY )

) ss.

Personally came before me on \_\_\_\_\_\_\_

the above-named

to me known to be thung executed the Foregoing instrument and ac

the same.

Notary Public, State of My commission (is permanent

THIS INSTRUMENT DRAFTED BY:

Alex Niebruegge

Fulbright & Jaworski L.L.P.

EXHIBIT A 5

A parcel of land located in the SW 1/4 of the SW 1/4 and NW 1/4 of SW 1/4 of Section 16 and the NE 1/4 of the NE 1/4, NW 1/4 of NE 1/4, SW 1/4 of NE 1/4, SE 1/4 of NE 1/4 and the NE 1/4 of SE 1/4, Section 17, Township 18 North, Range 1 East, Town of Bryon, and Village of Wyeville, Monroe County, Wisconsin, described as follows: Beginning at the S 1/4 corner of Section 8, Township 18 North, Range 1 East; thence N0 degrees 02'01" W along the West line of the SW 1/4 of SE 1/4 of said Section 8, a distance of 321.55 feet; thence S38 degrees 58'15" E, a distance of 6308.52 feet to the East line of said SW 1/4 of SW 1/4; thence S0 degrees 15'09" E along said East line, a distance of 820.83 feet to the North right of way line of S.T.H. "21"; thence N86 degrees 35'13" W along said North line, a distance of 1329.69 feet to the West line of said SW 1/4 of SW 1/4; thence N0 degrees 07'21" W, a distance of 1157.65 feet to the Northwest corner of said SW 1/4 of SW 1/4; thence N0 degrees 13'18" W along the West line of said NW 1/4 of SW 1/4, a distance of 774.59 feet to the Southerly line of the Union Pacific Railroad; thence N38 degrees 57'52" W along said Southerly line, a distance of 818.37 feet to the Southeast corner of Lot 1 of Volume 18 of Certified Survey Maps, Page 191; thence N38 degrees 58'46" W along said Southerly line, a distance of 3375.13 feet to the West line of said NW 1/4 of NE 1/4; thence N0 degrees 13"00" W a distance of 132.49 feet to the point of beginning, EXCEPT that part contained within the SW 1/4 of SE 1/4 of said Section 8.

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Computer No. 006-00399-0000

Computer No. 006-00375-5000

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Computer No. 006-00384-0000

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611651

EXHIBIT B 6

1. Rights of the public in any portions of the subject premises lying below the ordinary highwater mark of Mill Creek and rights of riparian owners to an unobstructed and unpolluted flow of water through said creek and through drainage ditch as shown on Survey dated December 10, 2010 by Paul R. Knudson R.L.S. Job No. 75107464.

- 2. Easement executed by Chicago and North Western Railway Company f/k/a Chicago and North Western Transportation Company to MCI Telecommunications Corp recorded in Volume 199 Records, Page 831, as Document No. 442056.
- 3. Easement executed by Chicago and North Western Transportation Company to US Sprint Communications Company recorded in Volume 87 Records, Page 623, as Document No. 390073.
- 4. Mineral Rights as contained in Quit Claim Deed recorded May 24, 2010, as Document No. 605064.

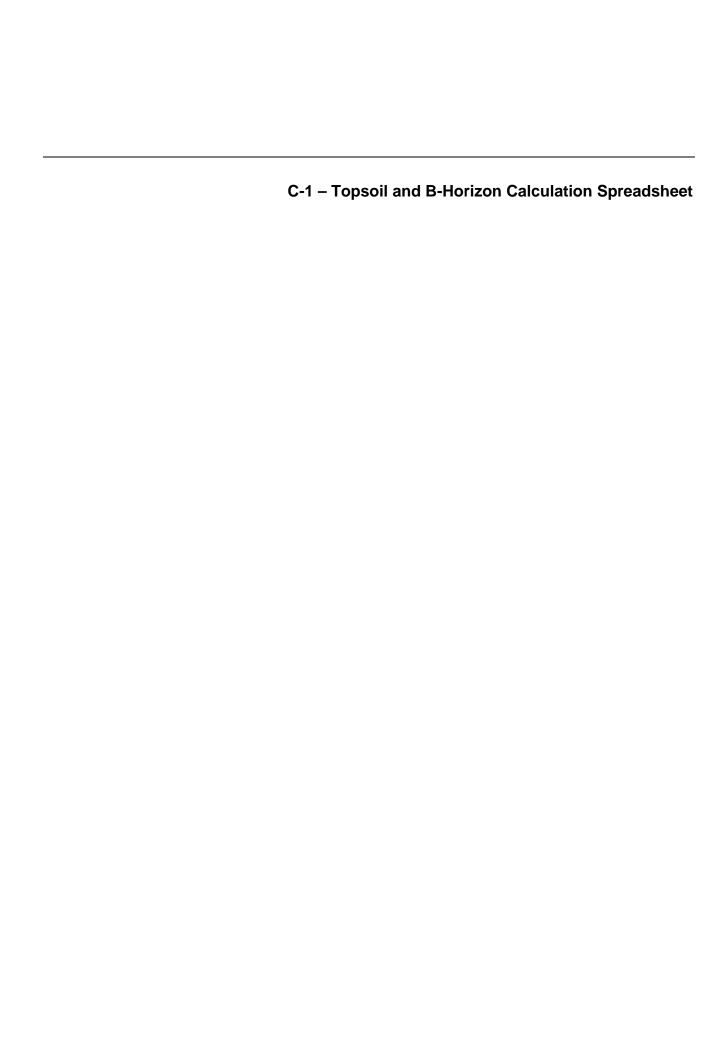
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# Appendix C

Site Soil Information

C-1 – Topsoil and B-Horizon Calculation Spreadsheet

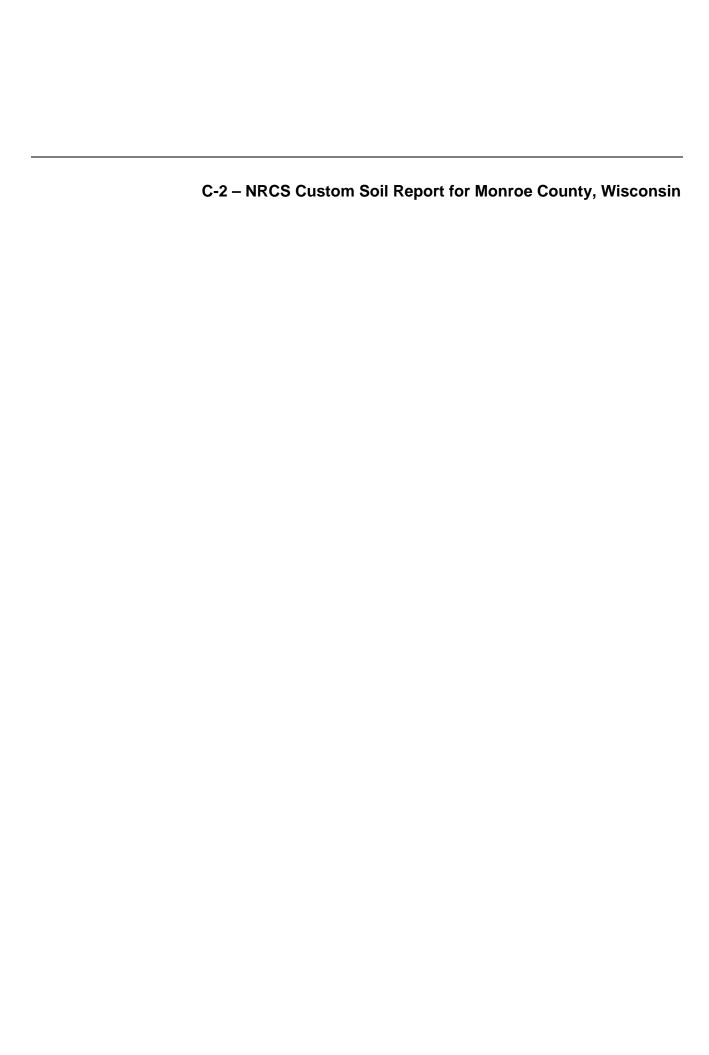
C-2 – NRCS Custom Soil Report for Monroe County, Wisconsin



#### **Weighted Average Soil Thickness**

Wyeville Site, Town of Byron, Monroe County, Wisconsin

M	M. W.W.	Topsoil thickness	B-horizon thickness		D	Topsoil Weighted Avg	B-Horizon Weighted
Map Unit Symbol	Map Unit Name	(inches)	(inches)	Acres in AOI	Percent of AOI	(inches)	Avg (inches)
CeA	Ceresco fine sandy loam, 0 to 3 percent slopes	14	22	6.1	1.70%	0.2	0.4
Dc	Dawson peat	12	30	22.9	6.50%	0.8	2.0
Lw	Lows sandy loam	8	3	30.1	8.50%	0.7	0.3
MaA	Meehan and Au Gres sands, 0 to 3 percent slopes	9	18	17.3	4.90%	0.4	0.9
Ne	Newson loamy sand	6	19	274.8	77.90%	4.7	14.8
W	Water	_	_	1.5	0.40%	_	_
	Totals for Area of Interes	st		352.0	6 100.00%	6.	8 18.3

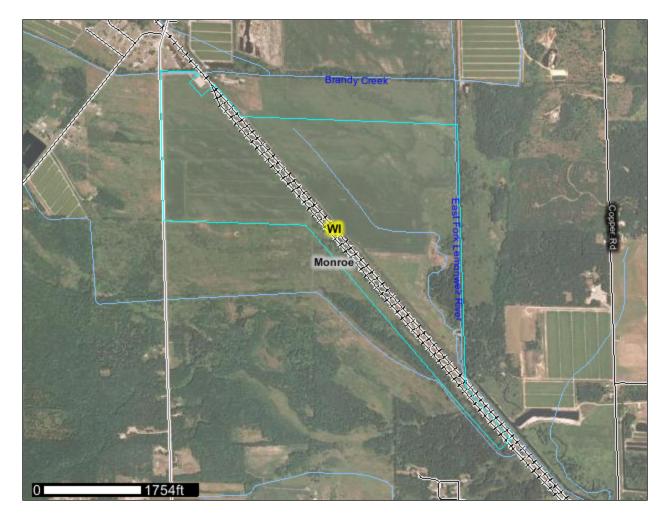




Natural Resources Conservation Service A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

# Custom Soil Resource Report for Monroe County, Wisconsin

Hi Crush - Wyeville Site



# **Preface**

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://soils.usda.gov/sqi/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (http://offices.sc.egov.usda.gov/locator/app? agency=nrcs) or your NRCS State Soil Scientist (http://soils.usda.gov/contact/state\_offices/).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Soil Data Mart Web site or the NRCS Web Soil Survey. The Soil Data Mart is the data storage site for the official soil survey information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, genetic information, political beliefs, reprisal, or because all or a part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means

for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination, write to USDA, Director, Office of Civil Rights, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410 or call (800) 795-3272 (voice) or (202) 720-6382 (TDD). USDA is an equal opportunity provider and employer.

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# **How Soil Surveys Are Made**

Soil surveys are made to provide information about the soils and miscellaneous areas in a specific area. They include a description of the soils and miscellaneous areas and their location on the landscape and tables that show soil properties and limitations affecting various uses. Soil scientists observed the steepness, length, and shape of the slopes; the general pattern of drainage; the kinds of crops and native plants; and the kinds of bedrock. They observed and described many soil profiles. A soil profile is the sequence of natural layers, or horizons, in a soil. The profile extends from the surface down into the unconsolidated material in which the soil formed or from the surface down to bedrock. The unconsolidated material is devoid of roots and other living organisms and has not been changed by other biological activity.

Currently, soils are mapped according to the boundaries of major land resource areas (MLRAs). MLRAs are geographically associated land resource units that share common characteristics related to physiography, geology, climate, water resources, soils, biological resources, and land uses (USDA, 2006). Soil survey areas typically consist of parts of one or more MLRA.

The soils and miscellaneous areas in a survey area occur in an orderly pattern that is related to the geology, landforms, relief, climate, and natural vegetation of the area. Each kind of soil and miscellaneous area is associated with a particular kind of landform or with a segment of the landform. By observing the soils and miscellaneous areas in the survey area and relating their position to specific segments of the landform, a soil scientist develops a concept, or model, of how they were formed. Thus, during mapping, this model enables the soil scientist to predict with a considerable degree of accuracy the kind of soil or miscellaneous area at a specific location on the landscape.

Commonly, individual soils on the landscape merge into one another as their characteristics gradually change. To construct an accurate soil map, however, soil scientists must determine the boundaries between the soils. They can observe only a limited number of soil profiles. Nevertheless, these observations, supplemented by an understanding of the soil-vegetation-landscape relationship, are sufficient to verify predictions of the kinds of soil in an area and to determine the boundaries.

Soil scientists recorded the characteristics of the soil profiles that they studied. They noted soil color, texture, size and shape of soil aggregates, kind and amount of rock fragments, distribution of plant roots, reaction, and other features that enable them to identify soils. After describing the soils in the survey area and determining their properties, the soil scientists assigned the soils to taxonomic classes (units). Taxonomic classes are concepts. Each taxonomic class has a set of soil characteristics with precisely defined limits. The classes are used as a basis for comparison to classify soils systematically. Soil taxonomy, the system of taxonomic classification used in the United States, is based mainly on the kind and character of soil properties and the arrangement of horizons within the profile. After the soil scientists classified and named the soils in the survey area, they compared the

individual soils with similar soils in the same taxonomic class in other areas so that they could confirm data and assemble additional data based on experience and research.

The objective of soil mapping is not to delineate pure map unit components; the objective is to separate the landscape into landforms or landform segments that have similar use and management requirements. Each map unit is defined by a unique combination of soil components and/or miscellaneous areas in predictable proportions. Some components may be highly contrasting to the other components of the map unit. The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The delineation of such landforms and landform segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, onsite investigation is needed to define and locate the soils and miscellaneous areas.

Soil scientists make many field observations in the process of producing a soil map. The frequency of observation is dependent upon several factors, including scale of mapping, intensity of mapping, design of map units, complexity of the landscape, and experience of the soil scientist. Observations are made to test and refine the soil-landscape model and predictions and to verify the classification of the soils at specific locations. Once the soil-landscape model is refined, a significantly smaller number of measurements of individual soil properties are made and recorded. These measurements may include field measurements, such as those for color, depth to bedrock, and texture, and laboratory measurements, such as those for content of sand, silt, clay, salt, and other components. Properties of each soil typically vary from one point to another across the landscape.

Observations for map unit components are aggregated to develop ranges of characteristics for the components. The aggregated values are presented. Direct measurements do not exist for every property presented for every map unit component. Values for some properties are estimated from combinations of other properties.

While a soil survey is in progress, samples of some of the soils in the area generally are collected for laboratory analyses and for engineering tests. Soil scientists interpret the data from these analyses and tests as well as the field-observed characteristics and the soil properties to determine the expected behavior of the soils under different uses. Interpretations for all of the soils are field tested through observation of the soils in different uses and under different levels of management. Some interpretations are modified to fit local conditions, and some new interpretations are developed to meet local needs. Data are assembled from other sources, such as research information, production records, and field experience of specialists. For example, data on crop yields under defined levels of management are assembled from farm records and from field or plot experiments on the same kinds of soil.

Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree of accuracy that a given soil will have a high water table within certain depths in most years, but they cannot predict that a high water table will always be at a specific level in the soil on a specific date.

After soil scientists located and identified the significant natural bodies of soil in the survey area, they drew the boundaries of these bodies on aerial photographs and identified each as a specific map unit. Aerial photographs show trees, buildings, fields, roads, and rivers, all of which help in locating boundaries accurately.

# Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.



#### MAP LEGEND

#### Area of Interest (AOI)

Area of Interest (AOI)

#### Soils

Soil Map Units

#### **Special Point Features**

 $\odot$ Blowout

Borrow Pit  $\bowtie$ 

Clay Spot

Closed Depression

Gravel Pit ×

**Gravelly Spot** 

Landfill

Lava Flow

Marsh or swamp

Mine or Quarry

⊚ Miscellaneous Water

Perennial Water

Rock Outcrop

Saline Spot

Sandy Spot

Severely Eroded Spot

Sinkhole

Slide or Slip

Sodic Spot

E Spoil Area

Stony Spot

Very Stony Spot



Wet Spot

#### Other

#### Special Line Features

2

Gully

Short Steep Slope

11

Other

#### **Political Features**

Cities

#### **Water Features**

Streams and Canals

#### Transportation



Interstate Highways



**US** Routes



Major Roads



Local Roads

#### MAP INFORMATION

Map Scale: 1:14,600 if printed on A size (8.5" × 11") sheet.

The soil surveys that comprise your AOI were mapped at 1:15,840.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for accurate map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL: http://websoilsurvey.nrcs.usda.gov Coordinate System: UTM Zone 15N NAD83

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Monroe County, Wisconsin Survey Area Data: Version 7, May 13, 2009

Date(s) aerial images were photographed: 8/1/2005; 6/6/2005

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

# Map Unit Legend (HI-CRUSH PROPPANTS LLC.- WYEVILLE SITE)

Monroe County, Wisconsin (WI081)					
Map Unit Symbol Map Unit Name		Acres in AOI	Percent of AOI		
СеА	Ceresco fine sandy loam, 0 to 3 percent slopes	6.1	1.7%		
Dc	Dawson peat	22.9	6.5%		
Lw	Lows sandy loam	30.1	8.5%		
MaA	Meehan and Au Gres sands, 0 to 3 percent slopes	17.3	4.9%		
Ne	Newson loamy sand	274.8	77.9%		
W	Water	1.5	0.4%		
Totals for Area of Interest		352.6	100.0%		

# Map Unit Descriptions (HI-CRUSH PROPPANTS LLC.- WYEVILLE SITE)

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially

where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An association is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

### Monroe County, Wisconsin

#### CeA—Ceresco fine sandy loam, 0 to 3 percent slopes

#### **Map Unit Setting**

Elevation: 600 to 1,000 feet

Mean annual precipitation: 28 to 33 inches Mean annual air temperature: 46 to 52 degrees F

Frost-free period: 135 to 160 days

#### **Map Unit Composition**

Ceresco and similar soils: 100 percent

#### **Description of Ceresco**

#### Setting

Landform: Flood plains
Down-slope shape: Linear
Across-slope shape: Linear

Parent material: Loamy alluvium and/or sandy alluvium

#### Properties and qualities

Slope: 0 to 3 percent

Depth to restrictive feature: More than 80 inches Drainage class: Somewhat poorly drained

Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high

(0.57 to 5.95 in/hr)

Depth to water table: About 12 to 24 inches

Frequency of flooding: Occasional Frequency of ponding: None

Available water capacity: Moderate (about 8.9 inches)

#### Interpretive groups

Land capability (nonirrigated): 3w

#### **Typical profile**

0 to 14 inches: Fine sandy loam 14 to 36 inches: Sandy loam 36 to 60 inches: Sandy loam

#### **Minor Components**

#### Lows

Percent of map unit:

Landform: Depressions, drainageways

#### Dc—Dawson peat

#### **Map Unit Setting**

Elevation: 600 to 1,800 feet

Mean annual precipitation: 28 to 33 inches

Mean annual air temperature: 46 to 52 degrees F

Frost-free period: 135 to 160 days

#### **Map Unit Composition**

Dawson and similar soils: 100 percent

#### **Description of Dawson**

#### Setting

Landform: Depressions
Down-slope shape: Concave
Across-slope shape: Concave

Parent material: Herbaceous organic material over sandy alluvium

#### Properties and qualities

Slope: 0 to 2 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Very poorly drained

Capacity of the most limiting layer to transmit water (Ksat): Moderately low to high

(0.14 to 5.95 in/hr)

Depth to water table: About 0 inches

Frequency of flooding: None Frequency of ponding: Frequent

Available water capacity: Very high (about 20.5 inches)

#### Interpretive groups

Land capability (nonirrigated): 7w

#### Typical profile

0 to 12 inches: Peat 12 to 42 inches: Muck 42 to 60 inches: Sand

#### Lw—Lows sandy loam

#### **Map Unit Setting**

Elevation: 800 to 1,100 feet

Mean annual precipitation: 28 to 33 inches Mean annual air temperature: 46 to 52 degrees F

Frost-free period: 135 to 160 days

#### **Map Unit Composition**

Lows and similar soils: 100 percent

#### **Description of Lows**

#### Setting

Landform: Depressions, drainageways Down-slope shape: Concave, linear Across-slope shape: Concave, linear

Parent material: Loamy alluvium over sandy alluvium

#### **Properties and qualities**

Slope: 0 to 2 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Poorly drained

Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high

(0.57 to 1.98 in/hr)

Depth to water table: About 0 inches Frequency of flooding: Occasional Frequency of ponding: Frequent

Available water capacity: Moderate (about 7.4 inches)

#### Interpretive groups

Land capability (nonirrigated): 6w

#### **Typical profile**

0 to 8 inches: Sandy loam 8 to 11 inches: Loam 11 to 30 inches: Loam 30 to 60 inches: Sand

#### MaA—Meehan and Au Gres sands, 0 to 3 percent slopes

#### **Map Unit Setting**

Elevation: 600 to 1,950 feet

Mean annual precipitation: 28 to 33 inches Mean annual air temperature: 46 to 52 degrees F

Frost-free period: 135 to 160 days

#### **Map Unit Composition**

Meehan and similar soils: 60 percent Au gres and similar soils: 30 percent

#### **Description of Meehan**

#### Setting

Landform: Drainageways, depressions Down-slope shape: Linear, concave Across-slope shape: Linear, concave

Parent material: Sandy alluvium derived from sandstone

#### **Properties and qualities**

Slope: 0 to 3 percent

Depth to restrictive feature: More than 80 inches Drainage class: Somewhat poorly drained

Capacity of the most limiting layer to transmit water (Ksat): High to very high (5.95

to 19.98 in/hr)

Depth to water table: About 18 to 36 inches

Frequency of flooding: None Frequency of ponding: None

Available water capacity: Low (about 4.0 inches)

#### Interpretive groups

Land capability classification (irrigated): 4e Land capability (nonirrigated): 4w

#### **Typical profile**

0 to 9 inches: Sand 9 to 27 inches: Sand 27 to 60 inches: Sand

#### **Description of Au Gres**

#### Setting

Landform: Depressions, drainageways Down-slope shape: Concave, linear Across-slope shape: Concave, linear

#### Properties and qualities

Slope: 0 to 3 percent

Depth to restrictive feature: More than 80 inches Drainage class: Somewhat poorly drained

Capacity of the most limiting layer to transmit water (Ksat): High to very high (5.95

to 19.98 in/hr)

Depth to water table: About 12 to 24 inches

Frequency of flooding: None Frequency of ponding: None

Available water capacity: Low (about 4.3 inches)

#### Interpretive groups

Land capability (nonirrigated): 4w

#### **Typical profile**

0 to 16 inches: Sand 16 to 26 inches: Sand 26 to 60 inches: Sand

#### **Minor Components**

#### Newson

Percent of map unit:

Landform: Depressions, drainageways

#### Ne—Newson loamy sand

#### **Map Unit Setting**

Elevation: 600 to 2,000 feet

Mean annual precipitation: 28 to 33 inches Mean annual air temperature: 46 to 52 degrees F

Frost-free period: 135 to 160 days

#### **Map Unit Composition**

Newson and similar soils: 100 percent

#### **Description of Newson**

#### Setting

Landform: Depressions, drainageways Down-slope shape: Concave, linear Across-slope shape: Concave, linear Parent material: Sandy alluvium

#### Properties and qualities

Slope: 0 to 2 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Poorly drained

Capacity of the most limiting layer to transmit water (Ksat): High (1.98 to 5.95 in/hr)

Depth to water table: About 0 inches Frequency of flooding: Occasional Frequency of ponding: Frequent

Available water capacity: Low (about 5.0 inches)

#### Interpretive groups

Land capability (nonirrigated): 6w

#### **Typical profile**

0 to 6 inches: Loamy sand 6 to 25 inches: Loamy sand 25 to 60 inches: Sand

#### W-Water

#### **Map Unit Setting**

Elevation: 660 to 980 feet

Mean annual precipitation: 30 to 33 inches Mean annual air temperature: 37 to 55 degrees F

Frost-free period: 145 to 165 days

#### **Map Unit Composition**

Water: 100 percent

#### **Description of Water**

#### Interpretive groups

Other vegetative classification: Not Assigned (water) (Nwat)

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# Appendix D

**Groundwater Information** 

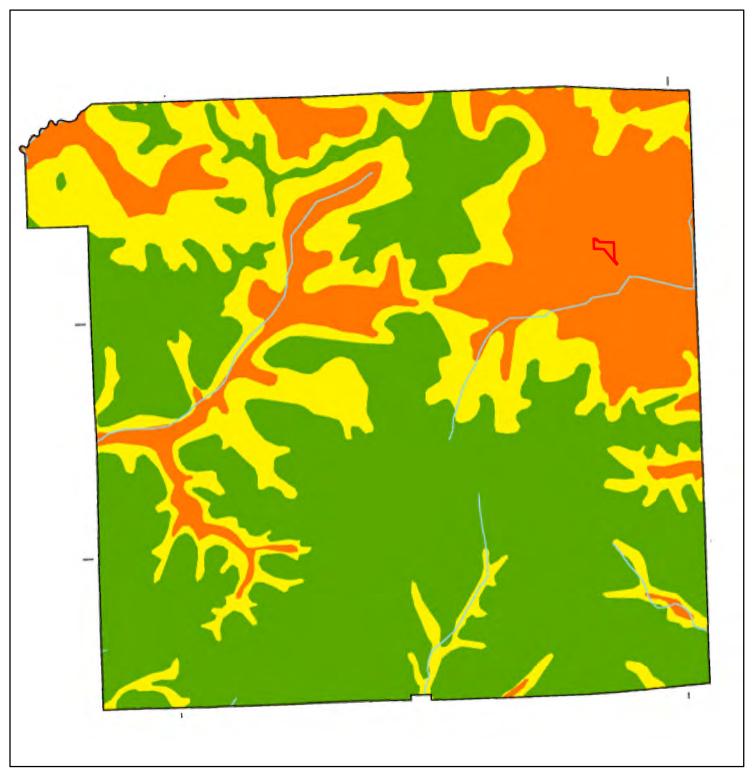
D-1 – Depth to Groundwater Map

D-2 – Groundwater Contours Map

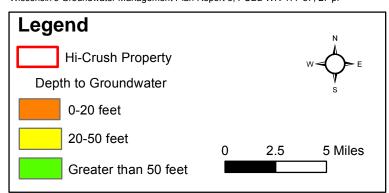
D-3 – Monitoring Well Locations Map

D-4 – Well Constructor's Reports

D-1 – Depth to Groundwater Map



Source: Map adapted from Schmidt, R.R., 1987, Groundwater contamination susceptibility map and evaluation: Wisconsin Department of Natural Resources, Wisconsin's Groundwater Management Plan Report 5, PUBL-WR-177-87, 27 p.



#### **DEPTH TO GROUNDWATER**

Hi-Crush Rail Spur Monroe County, Wisconsin

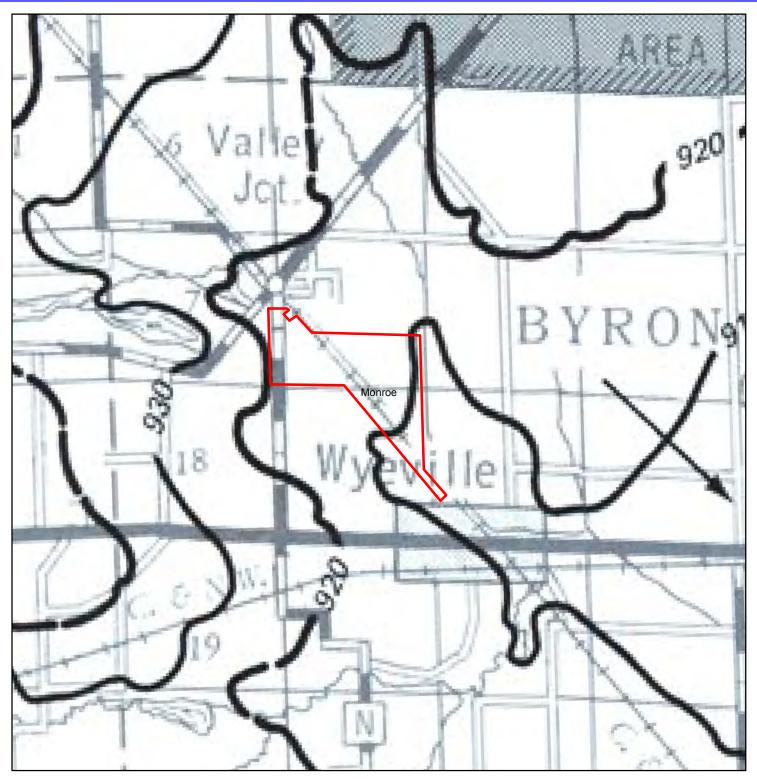


## Appendix D-1

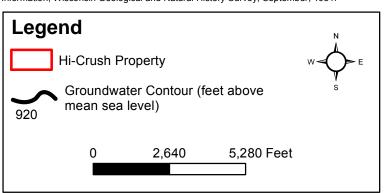
File: 20120423\_depthtogw.mxd Summit Proj. No.: 2136-0003 Plot Date: 4-23-12

Arc Operator: jed Reviewed by: td

D-2 – Groundwater Contours Map



Source: Map adapted from I.D Lippelt, Water Table Elevation, Irrigable Lands Inventory, Phase 1 - Ground Water and Related Information, Wisconsin Geological and Natural History Survey, September, 1981.



#### **GROUNDWATER CONTOURS**

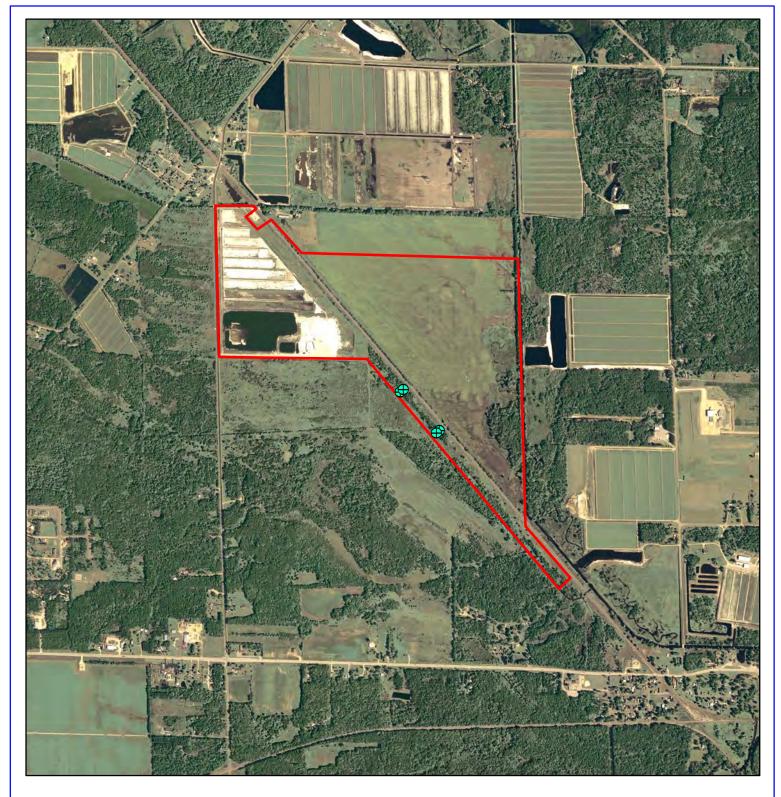
Hi-Crush Rail Spur Monroe County, Wisconsin



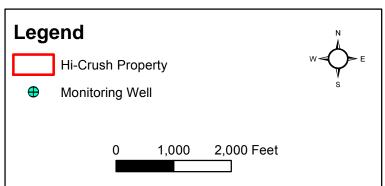
## Appendix D-2

File: 20120423\_gwcontours.mxd Summit Proj. No.: 2136-0003 Plot Date: 4-23-12

Arc Operator: jed Reviewed by: td D-3 – Monitoring Well Locations Map



Map adapted from NAIP Orthophotography.



# MONITORING WELL LOCATIONS

Hi-Crush Rail Spur Monroe County, Wisconsin



## Appendix D-3

File: 20120423\_welllocations.mxd Summit Proj. No.: 2136-0003 Plot Date: 4-23-12 Arc Operator: jed Reviewed by: td

D-4 – Well Constructor's Reports

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

## NOTE:

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Green Copy
Yellow Copy

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

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

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

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	lone			Surface		М	O 1 7 3	1		Ì		
						Wall		1	. 1	)	.~	//
11. MISCE	LLANEOUS	DATA			<u> </u>				ed on U	/	above	1966
Yield test:	<u> </u>		Hrs	. at /2	GPM	Well is	terminate	ed 9	iné	Kes	below	final grade
Depth from	n surface to	normal v	vater lev	el ໒ <b>ົ</b> ^	ft.	Well dis	infected	upon co	mpletion		[₫ Ye	s 🗌 No
				71		Well sea	aled water	artiaht ur	on compl		Ye	
	rater level v		ping /		ft.							es 🗌 No
Water sam	ple sent to	Man	Lisa	n				labora	tory on:	lua 2	4	1966
Your opini	on concern	ing other	pollution	n hazards, in	nformation	concernin	g difficu	ilties enc	ountered	and date	a rolating	to nearby
wells, scre	ens, seais,	type of (	casing jo	ints, method ould be give	ot tinish	ing the w	ell, amo	unt of c	ement use	d in gro	outing, bl	asting, sub-
SIGNATURE		P-1.01		()								
SIGNATURE	(1)		) [	/		COMPLET	TE MAIL A	DDRESS		20		7.
1	Try.	Su	sh F	Registered W	ell Driller	IIIK.	()K	ver.	tall	/ W	Lis (	772
COLIFORM TI	COT PECTION			Please GAS — 24 HRS.	do not w						<del></del> _	,
COLUE OTHER 11	AL MESULT			umo — 24 HKS.	GA	S 48 HRS.		CONFIRME	U	REMARK	s	
			J		Ī		[					

JUL 1 4 1976

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

AUG 17 1976

NOTE:

WELL CONSTRUCTOR'S REPORT

		Box 45	tural Reso 50 Isin 5370		<del>IV</del>	00 -	Gree	te Copy en Copy low Copy	_	Division's Driller's ( Owner's	Copv	/		For		00-15	Roch	OK 5 I	KLA O	K1
1. COU	NTY	m	m	مهوم		CHECK (	√) ONE	E+	-				Name		0		-		·	<del></del>
		1½ S	ection	Section		Township			Village		Cit			$\sigma$	20	<u>_X</u>		no	<u>~~</u>	
2. LOC		ME	4. W	17		18 N	Rai	nge <u>ค</u> าพ		NAME	<b>∠</b> ≻0	WHER	-be	GENT	ATT	IME DI	F DRIL	LINE C	HECK	(√) ONE
OR	– G	rid or S	treet No.	Street Na	me					ADDRES	S		10	11-		~-/				
AND	) – If	`avaılab	le subdivis	ion name, l	lot & b	lock No.			+	POST OI	FFICE			#	1		,		<del></del> ·	<del></del>
4 Dinto		C C			Y							<u>i/</u>	m	rai	K.	_4	V.r	ره		
4. Dista	arest:	leet from Rec		Building	<del></del>	ary Bidg. [				Sewer		Floor				torm Bl	dg Drai	n s	torm	Bldg. Sew
	erinap <)	propria	te er Sewers	36	C.I		other	C.I.		Other	CI.	Sewer	Othe	r Sew	/er	CI	Othe	r (	C.I.	Other
	Storm	C.I.	Other	Foundatio	on Drai	Sewage		Sewage :	Sump Other	Cleary Sum		Septic Tank	Hole			e Absor	ption U	nit		
			O IIICI	Clearwate	er —	Sump Clearwate	1 1						ł	L	Seepa	ge Pit ge Bed	-			
	Pet	Pit N	onconfor	Dr. ming Existii	na S	Sump ubsurface F	L		10	10	<del>-  </del>		ـــِــا		Seepa	ge Trend				
	Waste Pit	Well				onconform			Barn Gutte		Yar	nal Sil d Wi	th Pit	Glass Stor Facil	s Lineo age lity	Silo W/o Pit	Earth Storag	en Silaq ge Tren	ge ch Or	
Tempora	aru T	Tank	- L																	
Manure Stack	ai y	Waterti Liquid Tank	Manure S	olid Manui torage tructure	Ga	ibsurface asoline or I Tank	Dispos	Pond or al Unit ify Type		Other (0	Give D	escripti	ion)					_		. ,,
5. Well i	s inten	ded to s	upply wat	er for:	ZZ		<del></del>		9	FORMA'	ŢĺONS	S		·-						
6. DRIL	LHOL				170	me				/	<i>-</i> 	Kind	<u>d</u>				From (	ft.)	T	o (ft.)
			To (ft.)	Dia. (in	)   F	rom (ft )	To	(ft)	İ		2/		a/				Surface		ج ا	?
10	Su	rface	30					<u>-`.</u>			L	<u> </u>	1			1	Surrace C		_ ~	7
6		30	70		_				17		/ CL	ner		CO.	217	ś		_		
				AND SCRE	EN	<del></del>	<u> </u>		-/-											<del> </del>
Dia. (ın.	) Mai	erial, w & Meth	eight, Spe	cification embly	Fr   کو	om (ft)	To	(ft)	1											
6	120	erck!	stee	192	1		7	_ /	7											
	-	<u> </u>	1273	- /// / <del>//</del> /	24.2	Surface	.ج_ ا	<del>^</del> /	-											
<del>_</del>	-		·					-/-					-	· <u>-</u>		-				
	ļ				<u> </u>			$\perp$												
											0 1	7 2	9							
							1	7	10.	TYPE O	F DRI	LLING	MAC							
8. <b>GRO</b> U	T OR	OTHER	SEALING	G MATERI	AL		1	<del>                                     </del>	┪	☑ Cab	le Too	ol		w/dr	ary-har rilling I & air	nmer		☐ Jet	ting w	th
		<u>Kın</u> c				om (ft.)	$T_0$	(ft)		Rot	ary-air rilling	mud		Rota & an	ary-hai	mmer		[	Air	
_2	Bar	Li	meri	<del></del>	S	urface	4	9		-	arv-w/	drilling			erse Ro	otary			) Wa	ter
							,		Well	construc	tion co	nmnlete	ad on		7.	4- 0		<u>-</u>	10	76
11. M	ISCEL	LANE	OUS DA	TA								<u> </u>	<u> </u>		<u> </u>	Z al	юvе	. ت		
Yi	eld Tes	t:		<del></del> -	Hrs.		2	<u>GPM</u>	Well	is termina	ated -		<u>, ,,,</u>	inch	es	□ be	elow	final gr	rade	
				nal water le	evel	31		_ Ft.	Well	disinfecte	d upoi	n comp	letion	ı		<u>Ì</u>	es 🗀	No	<u>.</u>	<del></del>
	-	water le umping	<sup>vel</sup> 3 9	7 Ft.	Sta	bilized [	☐ Yes	□ N	o Well	sealed wa	ter tigh	t upon	comp	letion	1 .	⊠ Y	es 🗀	No		
Wa	iter san	iple seni	t to	Vas	lis	<i>.</i>				·	l:	aborato	ry on		Z		2	/.3	19	76
Your opin	nion co the wel	ncerning I, amour	other po	Hution haza ent used in	ards, ir groutii	nformation ng, blasting	concer g, etc., s	ning dif	ficultie e given	s encount on reverse	ered a	and date	-		neart	by wells	, screen			·
Signature	`			17		<del></del>	*	_	Com	plete Mail	l Addr	ess								
IK	) 277.1	1 /K	ر		,	Donists ·*	Wett ro	-i11c-	يرا	1/			) .		7			, .	5 7	1615 P. Z
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# WELL CONSTRUCTOR'S REPORT FORM 3300-15

REV. 3-71

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

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

					IELLOW	COPY - OWNER'S COPY
1. COUNTY	Mon	roc			HECK ONE	NAME &
2. LOCATIO			ection To	Tov		Village City & range
		restul 1		wnship	Range / W	3. OWNER AT TIME OF DRILLING
OR - Grid or	r street no.	Stre	eet name			ADDRESS BULL
AND -I f ava	ailable subdiv	ision name, lot	& block no			POST OFFICE 7
4 Dietonos				BUILDING ISA	NITADY STUT	ERIFLOOR DRAIN FOUNDATION DRAIN WASTE WATER DRA
4. Distance	n teet tro	m well to nea	rest:		C. I.   TILE	
		appropriate bl	· · · · · · · · · · · · · · · · · · ·	6	12	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
CLEAR WAT	TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTIO	ON FIELD BARN SILO ABANDONED WELL SINK HOLE
		64			1 96	
OTHER POL	LUTION SO	URCES (Give d	escription s	such as dump, o	luarry, drainage	e well, stream, pond, lake, etc.
5. Well is in	stended to	supply water	for:	11		
				He	me	
6. DRILLH	OLE					9. FORMATIONS
Dia (in.)	From (ft.)	To (ft.)	Dia (in.)	From (ft )	To (ft.)	Kind From (ft.) To (ft
6	Surface	70				Surface 29
	<u>.</u>					Sandrock 29 70
	, LINER, C	URBING, AN	ID SCREE	EŃ		
Dia (in )	120	Kind and Weigh	1 19	From (ft )	To (ft )	
6	Des	stee	Inell	Surface	32	
		~ <u>~~~~</u>	4. 1			
				_	ļ	
		**	<del></del>			A 1 PRODUCTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY
				<u> </u>		
8. GROUT	OR OTHER	R SEALING	MATERIA	ıL		10. TYPE OF DRILLING MACHINE USED
<del></del>	Kıı	nd		From (ft )	To (ft.)	Cable Tool Direct Rotary Reverse Rotary
				Surface		Rotary – air Rotary – hammer Jetting with
						w/drilling mud with drilling mud & air Air Wate
11. MISCEL	LANGUE	\DATA				Well construction completed on Jup 2 19 73
Yield test:	LLANEOUS	Z	Hrs. at	12	GPM	Well is terminated S inches Above below final grad
Depth from	surface to r	normal water	level	36	ft.	Well disinfected upon completion Yes
Depth to wa	ter level wh	en pumping		42	ft.	Well sealed watertight upon completion Yes
Water sampl	e sent to	9	Mar	diso		laboratory on: 1979
Your opinion type of casing oe given on r	ig joints, me	g other pollusethod of finish	tion hazard	ds, informati ell, amount o	on concerning of cement use	g difficulties encountered, and data relating to nearby wells, screens, sea ed in grouting, blasting, sub-surface pumprooms, access pits, etc., should
SIGNATURE	7		0	<del></del>		COMPLETE MAIL ADDRESS
(M)	) 74. [_	Kens	// "	egistered Wel	l Druller	COMPLETE MAIL ADDRESS
	10	7	<u> </u>			te in space below
COLIFORM T	EST RESUL	Т	G	AS – 24 HRS.		- 48 HRS.   CONFIRMED   REMARKS

WELL CONSTRUCTOR'S REPORT	W	ISCONSIN	STATE BOAR	D OF HEALTI	H	$\mathbb{R}^{+}$	1/	Wel 6 ریب
1 COUNTY		HECK ONE	<del></del>	NAME	· · · · · · · · · · · · · · · · · · ·	/		····
Monroe		ówn 🔲 V	illage 🗌 C	ty La ef	rande	AP	291	965
2. LOCATION (Number and Street or 1/4	section, section, to	wnship and rang	$\overline{}$	division name, k	ot and block number	s when available	1)	<del></del>
3. OWNER AT TIME OF DRILLING	Sec 17 7	<u> </u>	PIW	<del></del>	<del> </del>	SA	MTAR	Υ
$\mathcal{L}_{i}$	irland (	Sperk		į	l /	ENGI	NEERII	<b>VG</b>
4. OWNER'S COMPLETE MAIL ADDR	ESS H	1 ,		<del></del>				****
	Joman	Will	2 P.I.					
5. Distance in feet from well to r	nearest: BUILDI	NG SANITARY C I.	SEWER FLOOF TILE C. I.	DRAIN TILE SEWER	FOUNDATION DRA	NIN WA	STE WA' C. I.	TER DRAIN TILE
(Record answer in appropriate block)	4	33	53	-				
CLEAR WATER DRAIN   SEPTIC TANK	PRIVY SEEPA	1 -	RPTION FIELD	BARN S	ZO ABANDONEL	WELL   SINK	HOLE	
<u> </u>	- 90			_   _	_			
OTHER POLLUTION SOURCES (Give of	description such as	4					-	
CANADA CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT	rescription such as	ump, quarry,	cramage wen,	stream, pond, lak	e, etc.)			
6. Well is intended to supply v		,	···		<del></del>			
7. DRILLHOLE	180	me	122					
_ Dia. (in.)   From (ft.)   To (ft.)	Dia. (in.) Fron	n (ft.) To (f		RMATIONS Kind		l e		- (5.)
		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(1)	RING C	2 110 1		n (ft )	To (ft.)
Surface 96			Sa	nd & S	AHOCK	Sur	face	28
				10 1	/ /.	2	7	110
8. CASING, LINER, CURBING, AN	ID SCREEN			nd/loca	firm		8	77
Dia. (in.) Kind and Weight	1	n (ft.) To (f	1.) Sa	And Rock	- Water bear	ing 11	9	90
1 0+1	Sur	_		100-10		7	-	
_lo Steel		face 3/	<u> </u>	· · · · · · · · · · · · · · · · · · ·				
	·		<del></del>					
								· · · · · · · · · · · · · · · · · · ·
							İ	
9. GROUT OR OTHER SEALING /	MATERIAL	<u> </u>						<del></del>
Kind	From	(ft.) To (ft	i.)					
Nono	Surf	face		M O 1 7 2 6				- <del></del>
11000				·				
			Well co	enstruction co	mpleted on M	mil 2	40	1965
11. MISCELLANEOUS DATA			1			(4 abox	/B	
Yield test: 7	Hrs. at /2	2 <u>G</u>	PM Well is	terminated	12 incl	nes 🗍 belo	w fin	al grade
Depth from surface to normal wa	ter level 4	8	ft. Well di	sinfected upo	on completion	[	Yes	□ No
		_						
Depth to water level when pumpi	ing 63		ft. Well se	aled watertic	ght upon comple	etion -	Ýes	☐ No
Water sample sent to 11/11	im			1	aboratory on: (	Dril 26	1	1965
Your opinion concerning other	ollution have-	de info	ion conser :					
Your opinion concerning other p wells, screens, seals, type of ca surface pumprooms, access pits, o	sing joints, m	ethod ot til	nishina the v	well, amount	s encountered; of cement used	and data rei d in grouting	lating t g, blast	o nearby ing, sub-
SIGNATURE				TE MAIL ADDR	PPSS	<u>-</u>		
0 0 1						~		•
Moy Susk	Registere	ed Well Dri	ler M	- Del	Hiver.	talls	21	1
			t write in s				<u> </u>	
COLIFORM TEST RESULT	GAS — 24	HRS	GAS — 48 HRS	. CON	FIRMED	REMARKS		
	1		!					

REV. 11-68

COPY - DIVISION'S COPY

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
STATE OF WISCONSIN

11-0		GREEN COPY - [	IDII I EDIC CADV	Madison, Wi	sconsin 53701
I COUNTY	Ϋ́Λ\	CHECK ONE	NAME .		
2. LOCATIO	ON (Number and Street or 1/4 section,	Town Village		a Grange	
	⊃W¼ Sec	17 + 18		lot and block numbers when a	available)
3. OWNER	AT TIME OF DRILLING	1	- / <del></del>		
4. OWNER	S COMPLETE MAIL ADDRESS	<u>d</u>		\	
	Femah, Wis	consin		_ /	
	e in feet from well to nearest:  nswer in appropriate block)	BUILDING SANITARY SET		FOUNDATION DRAIN R CONNECTED INDEPENDEN	WASTE WATER DRAIN OF C I. TILE
		8 25			
CLEAR WAT	TILE SEPTIC TANK PRIVY	SEEPAGE PIT ABSORPT	TON FIELD   BARN   S	SILO ABANDONED WELL	SINK HOLE
	H &	1	0		
OTHER POI	LUTION SOURCES (Give description	n such as dump, quarry, dra	nage well, stream, pond, la	ke, etc.)	
6. Well is	intended to supply water f	or:			
		home			
7. DRILLHO			10. FORMATIONS		
	S. C.	) From (ft.) To (ft.)	Kind		From (ft.) To (ft.)
	SULTACE H4		Clay and	1 compacted	Surface 26
(0	44 95		Sand		
8. CASING	, LINER, CURBING, AND SCR	EEN	Dand.		
Dia. (in.)	Kind and Weight	From (ft.) To (ft.)			
G	New plain end Standard Steel B	Surface 44	Sands-	tone	21 95
	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		20 1103	10116	26 75
			:		
9. GROUT	OR OTHER SEALING MATERI	1	I IFFERNI (ALBI LALI HALI ITALI)		
	Kind	From (ft.) To (ft.)			
dri	11 cuttings	Surface 10			
_ ne	at cement	10 44	Well construction co	ompleted on Apr	1 2 7
11. MISCEL	LANEOUS DATA			, let	1 / 30, 19 70 above
Yield test:	/Hr3	at /SGPM	Well is terminated	√o inches 🖰	below final grade
Depth from	surface to normal water leve	el 52 ft.	Well disinfected up	on completion	XÍ Yes □ No
Donah an			Well sealed watertie	ght upon completion	
	ater level when pumping a				Yes 🗆 No
Water sam	ple sent to Madisor	1, Wiscons	<u>````</u>	laboratory on: Sepi	t, 30, 1970
Your opinio	on concerning other pollution	n hazards, information	concerning difficultie	e encountered and da	to moletine to each
Wells, scied	ens, seals, type of casing jo nprooms, access pits, etc., sh	ints, method of finish	ing the Well, amount	of cement used in gr	outing, blasting, sub-
SIGNATURE	, 112, 213, 411	5			
	<i>-</i> 2	0	COMPLETE MAIL ADDI		1 1.
7.92	anne Thy	egistered Well Driller	1578 Wate	er ave. A	1,//sboro,Wis
OLIFORM TE	ST RESULT		rite in space below		
		GA LINE. GA	S — 48 HRS.   CON	FIRMED REMARK	KS

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

## NOTE:

White Copy Green Copy Yellow Copy

- Division's Copy Driller's Copy Owner's Copy WELL CONSTRUCTOR'S REPORT Form 3300-15

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1. <b>CO</b>	UNTY	m	onr	· · ·	CI	HECK (	ONE		ıllage				Name _	1				
2 10	CATION	1/4 5	ection	Section		vnship	Rang		~~	NAME	<u> </u>		<u>()</u> MGE 7	•	7	E DRILLI	7 -	ECK (1) ONE
OR			Street No	Street Na	me	0 14			1	ADDRES	SS	~	ac	ese	Lle	2/	fer	ner
AN	ID – If	availat	ole subdivi	sion name,	lot & bloc	k No			F	POST O	FFICE		7			Ila		
4. Dis	tance in	feet fro	m well	Building	Sanitary	Blda D	rain	Capitari	l Diese									<u> </u>
to r	nearest:	(Re	cord	4 a	C I.		ther	Sanitar: C.I.	A RIGG	Other			Drain ted To Other S		C.I	dg, Drain Other	<del></del>	orm Bldg. Sev
blo		opropria	ate /	<u> </u>	Ĺ	i		20	'			P	Other 5	164461	·.·	Other	C	. Other
	t Sewer	<del></del>	er Sewers	Foundatio		Connecte wage		ewage S		Clear		Septic Tank				rption Un	ıt	<del></del>
San	Storm	CI.	Other	Sewer	Su	mp earwater	1 1	1. 0	ther	Jui	,,,,	40	Tank	Seepa				
Privy	Det	10. 4	<u> </u>	Dr	Su	mp	L.,			<u> </u>	_,	4	<u> </u>		ge Bed ge Tren	ch	<u> </u>	
PHVY	Pet Waste Pit	Pit N Well	Voncontor	ming Existi		urface P conform			Barn Gutter	Animal Barn	I Anır Yar	nal Sil d Wi	o G th Pit S	lass Lineo torage	Silo W/o Pit	Earther Storage Pit	1 Silage Trench	Or
i		Pump	,			comorni	1119 E X 13	iting		Pen			F	acility	Pít	Pit		-
Tempo		Tank   Watert		Solid Manu	re Subsi	urface	Waste P	ond or I	and	Other (	GIVED	escript	100)					
Manur Stack	е	Liquid Tank		Storage Structure	Gasol Oil Ti	line or ank		ond or L I Unit y Type)			Q.,VC D	osci ipi		$\neg n$	~~			
5 Wet	l ıs inten	ded to	supply wa	ter for:	Non	n			9	FORMA	TION	s						
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Your o	pinion co	oncerni	ng other p	ollution haz	ards, info	rmation	concern	ning diffi	culties given	s encoun	tered.	and dat		g to near	by well:	s, screens,	seals, n	nethod of
Signatur		<del></del>					.,,		-									
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_ 6	log	7/	1/20	new	Re	gistered	Well Dr	ıller	1	אא	7	1	100	ma	n.	"W	w	

# WELL CONSTRUCTOR'S REPORT FORM 3300–15

NOV 1 5 STATE OF WISCONSIN
SCOPY Box 450
Madison, Wisconsin 53701

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

			_		YE	LLOW	COPY -	OWNER'	SCOPY			, -		•
1. COUNTY	mano			[52]	СНЕСК О			_	<del></del> -	9 NAM	7./		<u> </u>	
2. LOCATIO		ection Se	ection	Тания вы-			Village	<u>L</u>	City _		nas	ige		
		1/3   1	17	Township 7,18N.	Range	W.	3. OW	NER AT ソノメフノ	TIME OF	BRILLING	0	•		
OR - Grid o	r street no	Str	eet name	17/8	1(2)			DRESS	1 1	<del>winge</del>	<u> </u>			
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AND -If ava	ailable subdivis	sion name, lot	& block	no.			POS	T OFFIC	E	- 0/	, 200	,		<del></del>
4. Distance	ın feet fron	well to nea	rest:	BUILDING S	ANITARY	SEWE	RIFLOOR	DRAIN	FOI	JNDATE	V DRAIN	42.	WACTE III	TER DRAIN
				10	C I.	TILE	C. I.	TILE	SEWER CO	NNECTED	INDEPE	ENDENT	C. I.	TILE
	ord answer in			'										
C. I.	TILE		.	SEEPAGE P	IT ABSO	RPTION	V FIELD	BARN	SILO	ABAND	ONED V	VELL   SI	NK HOLE	<del>'</del>
ĺ		30 V	-	100										
OTHER POL	LUTION SOU	RCES (Give d	lescription	n such as dump	, quarry, d	lrainage	well, stre	am, none	l lake etc.)	<u> </u>				
							•, 5620	um, pom	, idico, etc.)	,				
5. Well is in	ntended to su	apply water	Tor:	Hom	<u> </u>				<del></del>					
6. DRILLE	łOL F	· · · · · · · · · · · · · · · · · · ·		1101.0			9 FO	RMATI	ONS	_				
Dia (in )	From (ft )	To (ft )	Dia. (ir	r) From (ft	) To (	(ft )	"	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Kind			1	From (ft )	To (ft.)
10			/					7	1				· · · · · · · · · · · · · · · · · · ·	11
	Surface	34	6	34	7	<u>Z</u>		Da.	nd				Surface	//
	Ì		]					Jan	nd -	Roci	l		1/	77
7. CASING	, LINER, CI	URBING, AI	ND SCR	EEN						.,.				' '
Dia (in )	K	and Weigh	n <del>t</del>	From (ft	) To (	ft )								
6	new,	Stap 1	943	Surfac	. 34	<b>'</b>								
_6	11200	704		2 301.00		7								
			<del> </del>					-			-			
								y		2 3		(		
8. GROUT	OR OTHER	SEALING	MATER	IAL			10. T	YPE OF	DRILLIN	NG MACI	HINE U	SED		
	Kın	ıd		From (ft	) To (f	t.)	🔀 Ca	ble Tool			rect Rota	ery	Rever	se Rotary
no	+ Can	شمختهد به		Surface	3	4		tary a			itary – h		Jettin	g with
	<u> </u>	,,,,				•	w/	drilling n	nu <b>d</b>	with	Irilling m	ud & air	□ Aı	r Water
							Well c	onstruct	ion comp	leted on	and	12		19 クス
11. MISCE Yield test:	LLANEOUS	DATA J	م معال	t 8		GPM	Well is	termina	ated	11	inches		above below	final grade
Tield test:			Hrs. a	it <i>0</i>		Grivi		<del></del>		10		<u></u>	Delow	
Depth from	surface to π	ormal water	level	45	•	ft.	Well d	isinfecte	ed upon co	ompletion	1		<b>⊠</b> Ye	s 🛄 No
			·	57			Walle	alad wa	ıtertight u	non com	nlation		[ <b>&gt;</b> Ye	es 🗀 No
Depth to wa	ater level wh	en pumping		7 7	·	ft.	AAGII S	aleu wa	itertignt u	pon com	pietion			
Water samp	le sent to	ma	disor.	n					lab	oratory o	on: (	Oct	30	19 <i>72</i>
-	·	n other polls	ition haz	ards, informa	etion con	cerning	difficul	ties enc	ountered	and data		<del> '</del>		croons soals
type of casis	ng joints, me			well, amoun										
be given on							2011	Y 1997 3 6 1	II I DOOD	200				
SIGNATURE		2 11		0-			COMPL	D //	IL ADDRI		,			
U	im 1	arkhu	nt	Registered V	Vell Drille	er .	6		ou .	Win	,			
					ease do n		e in spa	ce belov	, <i>0</i>					
COLIFORM 7	TEST RESULT	Г		GAS – 24 HI	RS	GAS -	- 48 HRS	3	CONFIR	MED	I	REMARK	.S	
DEV 2 71				1										

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

## NOTE:

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

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

Madison, Wisconsin 53707	Yellow Copy	- Owner's Copy	7 1080
1 COUNTY	CHECK (✓) ONE	Name	17 1980 Tolking
monroe	▼ Town		<u></u>
2. LOCATION Section Section /7	Township Range 1 W.	() a compared as well it	F DRILLING CHECK (4) ONE
2. LOCATION 3. W. 77 OR — Grid or Street No Street Name	1/6 100.	ADDRESS 2	
OR GIRL OF STEEL THE STEEL HAME		R.R.	
AND - If available subdivision name, lot &	block No	POST OFFICE	
		Tomah wie	
		Bldg Sewer Floor Drain Storm Bloomected To Storm Bloomected Connected To	
to nearest: (Record C	Other C.I	Other C   Sewer Other Sewer C.I	Other CI. Other
Street Sewer Other Sewers Foundation Dr	ain Connected to: Sewage Sun	np Clearwater Septic Holding Sewage Absor	rption Unit
San, Storm C I Other Sewer	Sewage CI Oth	er Sump Tank Tank Seepage Pit	
Clearwater Dr.	Clearwater Sump	40 Seepage Bed Seepage Tren	75 gr
Waste -	<del>- c</del>	arn Animal Animal Silo Glass Lined Silo utter Barn Yard With Pit Storage w/o	Earthen Silage Storage Trench Or
Pit Well Pump	Nonconforming Existing	Pen Facility Pit	Storage Trench Or Pit
Tank		, ice	
Manure Liquid Manure Storage	Subsurface   Waste Pond or La Gasoline or   Disposal Unit	Other (Give Description)	
Stack Tank Structure	Oil Tank (Specify Type)	Approx.	
5. Well is intended to supply water for:		9 FORMATIONS	
Hon	ml _	Kind	From (ft.) To (ft)
6 DRILLHOLE		J. P. J.	11
Dia. (in) From (tt) To (ft) Dia (in.)	From (ft ) To (ft.)	f Dand	Surface //
10 Surface 36 6	36 76	Sand Rock	11 76
Surface JU		200 1100	
7 CASING, LINER, CURBING AND SCREEN Material, Weight, Specification			-
Dia (in) & Method of Assembly	From (ft.) To (ft)		
6 new Steel T.C.	Surface		
6 New Steel T.C. 19.45 Yougtown	36		
ASTM A53	<u>/</u>		
		10. TYPE OF DRILLING MACHINE USED	
		Rotary-hammer	
8 GROUT OR OTHER SEALING MATERIAL		Cable Tool w/drifting mud & air	Jetting with
Kınd	From (ft) To (ft.)	Rotary-air Rotary-hammer w/drilling mud	Air
Mest Coment	2/	— Rotary-w/drifling	☐ Water
Igras Comics	Surface 36	mud Reverse Rotary	
		Well construction completed on Aug_ 1	1978
11. MISCELLANEOUS DATA		· · · · · · · · · · · · · · · · · · ·	above
j	rs. at/	Well is terminated 8 inches	final grade below
			w . 🗀 M-
Depth from surface to normal water level	Ft.	Well disinfected upon completion	Yes   No
Depth of water level when pumping Ft.	Stabilized 🔀 Yes 🗀 No	Well sealed watertight upon completion	Yes No
Water sample sent to	·	laboratory on <u>Auc</u>	22 19 78
Your opinion concerning other pollution hazard finishing the well, amount of cement used in ground	s, information concerning difficuting, blasting, etc., should be	culties encountered, and data relating to nearby we given on reverse side.	lls, screens, seals, method of
Signature		Complete Mail Address	
Jim Parshurst		Elroy w in	
Jim & arshurse	Registered Well Driller	i way win	

AUG 2 8 1973

NOTE

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

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

1. COUNTY CHECK ONE NAME 🔀 Town ☐ Village City 2. LOCATION 14 Section Section Township Range 3. OWNER AT TIME OF DRILLING OR - Grid or street no Street name ADDRESS AND -If available subdivision name, lot & block no. POST OFFICE BUILDING SANITARY SEWER FLOOR DRAIN 4. Distance in feet from well to nearest: FOUNDATION DRAIN VASTE WATER DRAIN C. I. TILE TILE SEWER CONNECTED INDEPENDENT C. I. CI. TILE (Record answer in appropriate block) 30 CLEAR WATER DRAIN | SEPTIC TANK | PRIVY | SEEPAGE PIT | ABSORPTION FIELD BARN SILO ABANDONED WELL | SINK HOLE C. I. TILE 100 OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.) 5. Well is intended to supply water for: 6. DRILLHOLE 9. FORMATIONS Dia (in.) From (ft.) To (ft) Dia (in.) From (ft) To (ft.) Kind From (ft.) To (ft) Surface **Surface** 26 مے ک 7. CASING, LINER, CURBING, AND SCREEN Dia, (in.) From (ft ) To (ft) Surface 8. GROUT OR OTHER SEALING MATERIAL 10. TYPE OF DRILLING MACHINE USED Kınd From (ft ) To (ft.) 🔀 Cable Tool Reverse Rotary → Direct Rotary Surface Rotary - air J Rotary — hammer Jetting with w/drilling mud with drilling mud & air ☐ Air ☐ Water Well construction completed on 19 11. MISCELLANEOUS DATA above Well is terminated inches final grade Yield test: Hrs. at **GPM** below Well disinfected upon completion  $\mathbf{Z}$ Yes No Depth from surface to normal water level ft. Well sealed watertight upon completion 冈 Yes No Depth to water level when pumping ft. Water sample sent to laboratory on: Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to hearby 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 Registered Well Driller

Please do not write in space below

GAS - 48 HRS

CONFIRMED

REMARKS

GAS - 24 HRS.

COLIFORM TEST RESULT

## JUL 28 1976

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

### NOTE:

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

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

COUNTY CHECK (/) ONE Name borrol X Town ☐ Village Range OWNER AGENT Section Township 3. NAME OF DRILLING CHECK ( /) ONE LOCATION OR - Grid or Street No. Street Name ADDRESS AND - If available subdivision name, lot & block No POST OFFICE Building Sanitary Bldg Drain Sanıtary Bldg Sewer Floor Drain Connected To Distance in feet from well Storm Bldg, Drain Storm Bldg, Sewer to nearest: (Record C.I. Other CI Other CI. Other C.I Other C | Sewer Other Sewer answer in appropriate block) 30 Other Sewers | Foundation Drain Connected to Street Sewer Sewage Sump Clearwater Sump Septic Tank Holding Sewage Absorption Unit Sewage Other Seepage Pit Other Sewer Sump 42 Seepage Bed Clearwater Dr. Clearwater Sump Seepage Trench Earthen Silage Storage Trench Or Pit Privy Pet Waste Pit Silo w/o Pit Anımal Barn Pen Glass Lined Storage Facility Barn Gutter Pit Nonconforming Existing **Subsurface Pumproom** Anımal Yard Silo With Pit Nonconforming Existing Well Pump Tank Watertight Liquid Manure Tank Solid Manure Subsurface Waste Pond or Land Other (Give Description) Temporary Manure Storage Structure Gasoline or Oil Tank Disposal Unit (Specify Type) 5. Well is intended to supply water for: FORMATIONS. To (ft.) From (ft.) Kınd 6. DRILLHOLE Dia. (in) From (tt.) | To (ft.) | Dia (in.) From (ft.) To (ft) Surface Surface To (ft) Dia. (in.) From (ft) 30 Surface 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Cable Tool Jetting with 8. GROUT OR OTHER SEALING MATERIAL N (ft) Rotary-air w/drilling mud Air From (ft) Rotary-hammer Kınd 🔲 & air Water Rotary-w/drilling 🔲 Reverse Rotary Surface Well construction completed on MISCELLANEOUS DATA above fınal grade **GPM** Well is terminated inches below Yield Test: 💹 Yes 🗀 No Well disinfected upon completion Ft. Depth from surface to normal water level Depth of water level Yes No Well sealed watertight upon completion 🔀 Yes 🗀 No Stabilized when pumping Ft. laboratory on Water sample sent to dison Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearly wells, screens, seals, method of finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side.

Complete Mail Address

Registered Well Driller

talls wis R

## State of Wisconsin Department of Natural Reserves Box 7921

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15

White Copy Green Copy Rev 12-76 Division's Copy Driller's Copy Madison, Wisconsin 53707 Yellow Copy Owner's Copy 1. COUNTY CHECK (V) ONE Name 🗷 Town ☐ Village City Range NAME OWNER ection Township LINGCHECK (1) ONE AGENT AT T LOCATION 181 OR Grid or Street No Street Name ADDRESS AND - If available subdivision name, lot & block No POST OFFICE Distance in feet from well Building Sanitary Bldg, Drain Sanitary Bldg. Sewer Floor Drain Connected To Storm Bldg Drain Storm Bldg, Sewer to nearest: Other Other C.I. Sewer Other Sewer C I Other C,I, Other answer in appropriate O アロ block) Holding Sewage Absorption Unit Foundation Drain Connected to: Sewage Sump Street Sewer Other Sewers Clearwater Septic Tank Sump Sewage Sump CI Other Seepage Pit San Storm CI Other Sewei Clearwater Dr. Seepage Bed Clearwater Sump Seepage Trench Privy Pet Waste Pit Pit Nonconforming Existing Glass Lined Storage Facility Earthen Silage Storage Trench Or Pit Subsurface Pumproom A nımal Yard Silo Rarn Anımat Silo With Pit Gutter Barn Pen w/o Pit Nonconforming Existing Well Pump Tank Watertight Liquid Manure Tank Sohd Manure Storage Structure Waste Pond or Land Disposal Unit (Specify Type) Temporary Subsurface Other (Give Description) Manure Stack Gasoline or Oil Tank 5. Well is intended to supply water for: FORMATIONS TOMI Kind From (ft) To (ft.) DRILLHOLE Dia (in) From (tt) To (ft) Dia. (in.) From (ft) To (ft) Surface 5 C Surface 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification Dia (in.) To (ft From (ft.) Surface 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Cable Tool Jetting with GROUT OR OTHER SEALING MATERIAL Rotary-air w/drilling mud Rotary-hammer & air Air From (ft) To (ft) Water Rotary-w/drilling mud 🔲 Reverse Rota Surface Well construction completed on MISCELLANEOUS DATA 11 X above final grade **GPM** ☐ below Well is terminated inches Yield Test: 💢 Yes 🗀 No Ft. Well disinfected upon completion Depth from surface to normal water level Depth of water level 30 Ż Yes Yes D No No Well sealed watertight upon completion Ft. Stabilized when pumping

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

Water sample sent to

Registered Well Driller

Complete Mail Address Falls Wis Ors

laboratory on

## State of Wisconsin Department of Natural Resources Box 7921

## NOTE:

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

White Copy - Division's Copy

COUNTY   Months   CHECK (r) ONE   City   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Check   Che	N	Madisor	, Wiscor	21 181n 537	07			Gi Y	reen Copy ellow Cop	y by	Driller's ( Owner's (	Copy Copy			-00 10	NO	!! 16	5 1978	-76
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Stack   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structur			Tank		· <del></del> -											Į - K			
S. Well is intended to supply water for:  6 DRILLHOLE Dm. (m) From (ft)   To (ft)   Dm. (m)   From (ft)   To (ft)    Surface   III   Surface   III   Surface   III    7 CASING, LINER, CURBING AND SCREEN Material, Weight, Specification Bia. (m)   & Method of Assembly   From (ft)   To (ft)    Well as Tim A-35   Surface   III   To (ft)    B GROUT OR OTHER SEALING MATERIAL. Kind   From (ft)   To (ft)    Surface   III   To (ft)   To (ft)    Well construction completed on   More   Indicate   III    Well construction completed on   More   III    Well construction completed on   More   III    Well construction completed on   III   III    Well construction completed on   III   III    Well disinfected upon completion   III   III    Well disinfected upon completion   III   III    Well construction completion   III   III    Well construction completion   III   III    Well sealed watertight upon completion   III   III    Well construction completion   III   III    Well sealed watertight upon completion   III   III    Well sealed watertight upon completion   III   III    Well construction completion   III   III    Well construction completion   III   III    Well sealed watertight upon completion   III   III    Well sealed watertight upon completion   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III    Water manner   III   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner	Manure	·	Liquid N	/lanure :	Storage	G	asoline or	Wast	te Pond or	Land	Other (G	ive Descr	iption)		- w				
From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)	Stack		lank		Structure	0	il Tank		ecify Typ	e)					, <b>/</b> 80 - 100 -				
From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)	5. Well is	s intend	led to su	nnly wa	ter for:					10					<i>y</i> *				
DRILLHOLE Dia (in) From (it) To (it) Dia. (in) From (it) To (it)  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  To (it)  Surface  Surface  Surface  To (it)  To (it)  Surface  To (it)  Surface  Surface  To (it)  To (it)  Surface  To (it)  To (it)  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface				γ,, ,,,, <i>H</i>	<i>!</i>					19	FURMAT			p. Paris				_	
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Surface   Co   Samplinock   30   Co	Dia (in	) From	n (tt )	To (ft)	Dia. (in	)   F	rom (ft )	1	To (ft)			l . a.	P st					٦ ا	
7 CASING, LINER, CURBING AND SCREEN  Material, Weight, Specification  Dia (m) Material, Weight, Specification  Rether of Assembly  From (ft) To (ft)  10 TYPE OF DRILLING MACHINE USED  Rotary-hammer  Widerling mud  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Ro	,									_		na				Surtac	<u>e</u>	J 4	<u> </u>
7 CASING LINER, CURBING AND SCREEN Dia (m) Material Weight, Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification    Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparis	_6_	Su	face	60				⊥.			است	anh	$\mathcal{D}_{\sim}$	-!		٦.	_	60	,
Method of Assembly From (ft) To (ft)    District   1875   Surface   3.3												J		-72				ļ <u> </u>	
Method of Assembly From (ft) To (ft)    District   1875   Surface   3.3	7 CASIN	VG LIN	JED CI	DRING	A NED CODY	CENT												i	
Bolification   1897   Sourface   3.3	Dio (m.)	Mat	erial, We	ight, Spe	ecification	EEN						•	-						
Surface   To (ft)   To (ft)   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer   Rotary-hammer	Dia (III)	130	& Metho	00 01 A SS	sembly	7	rom (ft )	<del>  _1</del>	Γο (ft )									_	
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8 GROUT OR OTHER SEALING MATERIAL Kind From (ff) Surface  Well construction completed on Promoder Sealing with Material Medicine Surface  Well construction completed on Promoder Surface  Well is terminated  Depth from surface to normal water level When pumping 3 4 Ft. Stabilized 19 Yes No Water sample sent to  No Water sample sent to  No  No  No  No No No No No No No No N		10	-1 /	2 1)	20.	<u>-</u>	Julace											<u> </u>	
8 GROUT OR OTHER SEALING MATERIAL Kind From (II) Surface  Well construction completed on Popular inches  Well is terminated Popular from surface to normal water level When pumping Popular fire Water sample sent to  Water sample sent to  In TYPE OF DRILLING MACHINE USED Rotary-hammer Widriling Midd air Rotary-hammer Rotary-widrilling Rotary-hammer Rotary-widrilling Reverse Rotary  Well construction completed on Popular inches Rotary-hammer Rotary-widrilling Reverse Rotary  Well is terminated Popular from surface to normal water level Well disinfected upon completion Popular from surface to normal water level Well disinfected upon completion Popular final grade  Well sealed watertight upon completion Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Popular final grade  Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaboratory on Iaborato		127	بارتد	apel s	Inc	- 1									ı				
8 GROUT OR OTHER SEALING MATERIAL Kind From (ff) Surface  Well construction completed on Promoder Sealing with Material Medicine Surface  Well construction completed on Promoder Surface  Well is terminated  Depth from surface to normal water level When pumping 3 4 Ft. Stabilized 19 Yes No Water sample sent to  No Water sample sent to  No  No  No  No No No No No No No No N		1				$\neg$				1		<del></del>			· <del>· · ·</del>			<del> </del>	
8 GROUT OR OTHER SEALING MATERIAL Kind From (ft) To (ft) Rotary-air w/drilling mid & air Rotary-hammer W/drilling mid & air Rotary-hammer W/drilling mid & air Rotary-hammer Water Rotary-hammer Water Rotary-hammer Rotary-hammer Water Prom (ft) Water  Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Prom (ft) Rotary-hammer Water Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft)		<u> </u>					_		/										
8 GROUT OR OTHER SEALING MATERIAL Kind From (ft) To (ft) Rotary-air w/drilling mid & air Rotary-hammer W/drilling mid & air Rotary-hammer W/drilling mid & air Rotary-hammer Water Rotary-hammer Water Rotary-hammer Rotary-hammer Water Prom (ft) Water  Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Prom (ft) Rotary-hammer Water Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft)						ĺ								-			<del></del> _	<del> </del>	
8 GROUT OR OTHER SEALING MATERIAL Kind From (ft) To (ft) Rotary-air w/drilling mid & air Rotary-hammer W/drilling mid & air Rotary-hammer W/drilling mid & air Rotary-hammer Water Rotary-hammer Water Rotary-hammer Rotary-hammer Water Prom (ft) Water  Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Rotary-hammer Water Prom (ft) Prom (ft) Rotary-hammer Water Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft) Prom (ft)		<del> </del>					<del></del>	<u> </u>	_/_			0 1 7 1	5						
8 GROUT OR OTHER SEALING MATERIAL Kind From (ft) To (ft) Rotary-air W/drilling mud a air Water  Surface Rotary-w/drilling mud Reverse Rotary  Well construction completed on Reverse Rotary  Well construction completed on Reverse Rotary  Well is terminated Inches helow final grade  Depth from surface to normal water level Ft. Well disinfected upon completion Yes No  Depth of water level when pumping Ft. Stabilized Yes No Well sealed watertight upon completion Yes No  Water sample sent to Maxison  Iaboratory on Provide Stabilized Parades information searches of Final grade and search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search search se		}								10	TYPE OF	DRILLI	NG MACH	JINE US	ED			<u> </u>	
Surface   From (ft)   To (ft)   Rotary-air   Rotary-hammer   Air   Water	8 CROU	T OD (	THER		G 34 + 22 = 2			$\checkmark$		_	rite <del>r</del>			Rotary-h w/drillin	ammer	!			
Surface  Surface  Well construction completed on Reverse Rotary  Well construction completed on Reverse Rotary  Well construction completed on Reverse Rotary  Well is terminated Sinches below final grade  Depth from surface to normal water level Z Ft. Well disinfected upon completion Reverse Rotary  Depth of water level Well is terminated Sinches No Well sealed watertight upon completion Reverse Rotary  Well construction completed on Reverse Rotary  Well is terminated Sinches No No  Well disinfected upon completion Reverse No  Well disinfected upon completion Reverse No  Water sample sent to Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massiso	o GROC	IUK		SEALIN	G MATERI	1	om (ft)	_ 	'a (64.)		•			mud & a	īr	+	☐ Je	tting wi	th
Surface				<del></del>	<del></del>		om (II)	<del></del>	O (IE)		☐ W/dr	ry-air Hing mud		Rotary-h & air	ammer			_	
Well construction completed on   Mor 2 1978						S	urface	-		-	Rota	ry-w/drilli		Dougres 1	7 m 4 m		L	_ Wat	er
MISCELLANEOUS DATA  Yield Test:								1	<del></del>	1				reverse i	totary				
MISCELLANEOUS DATA  Yield Test:					···					Well	construct	on compl	eted on	4	100		7	10	7.0
Pield Test:				DUS DA	TA			-		7			<u> </u>		X .	bove	<del>-</del>		<del>=</del> _
Depth from surface to normal water level	Yıe	eld Test	·		<del></del>	_Hrs.	at	2_	GPM	Well	s termina	ted	Y	inches	-		final g	rade	
Depth of water level when pumping	Das	nth fro	m curfor	e to soc	mal water !	ove1	.,	,	<b>.</b>	£4.7			· · · · · · · · · · · · · · · · · · ·		<b>—</b> ——				
when pumping 34 Ft. Stabilized Ves No Well sealed watertight upon completion Ves No  Water sample sent to Massison laboratory on 910 15 1978  Your opinion concerning other pollution because information experience definite.					mai water le	evel		<u>-</u>	<u> Ft.</u>	Well d	ısinfected	upon con	npletion		X	es 🗆	No		
Water sample sent to Massison laboratory on 910 15 1978  Your opinion concerning other pollution becards information concerning other pollution becards information concerning other pollution becards information concerning other pollution becards information concerning other pollution becards information concerning other pollution becards information concerning other pollution becards information concerning other pollution becards information concerning other pollution becards information concerning other pollution because information concerning other pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution because the pollution becau	_	-		비 <i>구 시</i>	✓ Fr	Stal	hilized	₩ v~	ag	o Wall -	nalod t	andint 4			رجا	. —			
Your opinion concerning other pollution bezards information concerning deficiently on	<u>``</u>	pu			7	7.	OHIZCU .	A 16	۱۹ ليا د.	oj weli s	ealed wate	ertight upo	on comple	tion	<b>X</b>	es ∟	No	· · · · · ·	
Your opinion concerning other pollution bezards information concerning difficultive					Nasl	120)	<u>~</u>			<u> </u>		labora	itory on	no	····	1.5-		19	70
	Your opini	ion con he well	cerning	other po	llution haz	ards, ir	ormatio	n conc	erning dif	ficulties	encounte		ata relati:	ng to nea	rby well	s, screer	ıs, seals	, metho	l of

Signature Roy Bush

Complete Mail Address

Registered Well Driller

Bives Falle avia 85

DEC - 6 1972 WELL CONSTRUCTOR'S REPORT FORM 3300-16

REV 3-71

NOV 29 1972

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

FORM 3300-15	S KEPUK I			NOTE	1	DEPARTM	ENT OF NA	TURAL RE	SOURCES
•			GREEN CO	OPY - DIVISION' OPY - DRILLER	'S COPY	^	Box ladison, Wise	450 consin 5370	)1
1. COUNTY		СН	ECK ONE	COPY – OWNER	S COPY	NAME 🟒	<del>- 11</del>		<del></del>
/Nonsol	'	X Town		Village [	☐ City	te	0/ra	anae.	
2. LOCATION - 1/4 Section		vnship	Range	3 OWNER AT	< //	RILLING	0	0	
OR – Grid or street no	Street name	8N	*	ADDRESS	ayou	Vrem	met		
AND -l f available subdivision i	name, lot & block no	<del></del> -		POST OFFIC	CE J	#19	a. 1	,	
4. Distance in feet from we	I to nearest.	UILDING SAN	ITARY SEWE	R FLOOR DRAIN		AK NDATION DR		WASTE W	ATER DRAIN
(Record answer in appro			TILE	C I TILE	SEWER CON	INECTEDIND	EPENDENT	C 1.	TILE
CLEAR WATER DRAIN   SEPT	TC TANK  PRIVY  8	SEEPAGE PIT	ABSORPTION	 N FIELD   BARN	i   SILO	ABANDONE	D WELL   SI	NK HOLE	<u> </u>
C I TILE	72		96		, '		į		
OTHER POLLUTION SOURCE		ich as dump, q		well stream pon	d lanke etc.)				
5. Well is intended to suppl						1.0			
o. Well is intended to suppl	y water for.	Home		<b>"</b>					
6. DRILLHOLE		<u> </u>		9 FORMAT	IONS			-	<del></del>
Dia (in ) From (ft ) T	o (ft ) Dia. (in )	From (ft )	To (ft )		Kind			From (ft.)	To (ft )
Surface	29			1 Se	and			Surface	6
6 29 1	00		,	A.	nd	1 och		6	100
7 CASING, LINER, CURB	ING, AND SCREE	N			Jr Uje	- 00 070			<del>- </del>
Dia (in ) Kund a	ind Weight	From (ft )	To (ft)					···	
6 Dack	tep 193	Surface	#1						
Threa	sted new		1						
			/		<del></del> _				
8. GROUT OR OTHER SE	ALING MATERIA	<u> </u>		10. TYPE OF	F DRILLIN	IG MACHINE	USED		
Kind		From (ft )	To (ft )	Cable Tool		Direct F		Reve	rse Rotary
Heat Comen	<del>/</del>	Surface	29	Rotary – a	ur	☐ Rotary	– hammer		ng with
		_		Well construc			g mud & air	A	19 2 9
11. MISCELLANEOUS DA Yield test:	TA  5 Hrs. at	12	GPM	Well is termin		& inch	es E	above below	final grade
Depth from surface to norm	al water level	66	ft.	Well disinfect	ed upon co	mpletion		₩ Y	es 🗌 No
Depth to water level when p	umping	74	ft.	Well sealed wa	atertight up	on completion	on		es No
Water sample sent to	1 1		Van	1:1	labo	oratory on:	low	9,0	1972
Your opinion concerning oth type of casing joints, method be given on reverse side.	er pollution hazard of finishing the w	ls, informational and a second sell, amount o	on concerning f cement used	difficulties end d in grouting, bl	ountered, a	and data relates	ing to near prooms, ac	by wells, s cess pits, e	croons soals
SIGNATURE			<del>- · · · · · · · · · · · · · · · · · · ·</del>	COMPLETE MA	AIL ADDRE	SS	<u></u>		-4613
Hoy Si	rsh Re	gistered Well	Driller	Black	Pin	er Tol	D 9.	ريك	022
COLIFORM TEST RESULT		Pleas	e do not writ	te in space belov		ED.	I h iii v		
COLU ORM TEST RESULT	16/	AS - 24 HRS	I GAS -	– 48 HRS	CONFIRM	IED	REMARK	S	

# WELL CONSTRUCTOR'S REPORT FORM 3300-15

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

1 COLIVY  2 LOCATION — \$ Section   Section   Section   Township   Range   3 OWNER AT TIME OF DUILLING    OR - Grid or street for   Street name   ADDRESS   7.2    AND If available subdivision using, let & block no   POST OFFICE    OR - Grid or street for   Street name   ADDRESS   7.2    AND If available subdivision using, let & block no    4 Distance in feet from well to nearest   DUILDING SENTANY REVERLET ORDER DEATH   THE SEVER CONSECTED INDEPENDENT   C. I. TILLS    CLEAR WATER DATA SEPTIOL TANK   PROVY   SEEPAGE PTT   ADDRIPTION FIELD   BARK   SILD   ADDALONS DWILL   SINK ROLE    CLEAR WATER DATA   SEPTIOL TANK   PROVY   SEEPAGE PTT   ADDRIPTION FIELD   BARK   SILD   ADDALONS DWILL   SINK ROLE    CHER POLLUTION SOURCES (Give description such at dump, quarry, dramage well, stream pond, lake, etc.)  5. Well is intended to supply water for    6. DRILLHOLE   Dos (n)   From (t)   To (t)    C Surface   LO    7. CASING, LINER, CURBING, AND SCREEN    B GROUT OR OTHER SEALING MATERIAL   From (t)   To (t)    Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface	FORM 3300		IOR 5 REPC	OK 1	SEP 1	GREEN C	NOTE  DPY - DIVISION'  OPY - DRILLER  COPY - OWNER	'S COPY	DEPARTME	NT OF NA Box	ATURAL RES 450 consin 53701	
2 LOCATION - 45 Section   Section   Street name   ADDRESS   C.    OR - Clid or street no   Street name   ADDRESS   C.    AND -14 available subdivisions name, lot & block as    4 Distance in feet from well to nearest   PULLDING   SENTARY SEWER   FLOOR DRIAIN    (Record answer in appropriate block)   C.   TILE    CLEAR WATER DRAIN   SEPTE TANK   PILLY   SELEPAGE   PT   ADSORPTION   FLEED   BARN   SLLO   ADAMSONED WELL   SINK HOLE    CLEAR WATER DRAIN   SEPTE TANK   PILLY   SELEPAGE   PT   ADSORPTION   FLEED   BARN   SLLO   ADAMSONED WELL   SINK HOLE    CHER WATER DRAIN   SEPTE TANK   PILLY   SELEPAGE   PT   ADSORPTION   FLEED   BARN   SLLO   ADAMSONED WELL   SINK HOLE    CHER WATER DRAIN   SEPTE TANK   PILLY   SELEPAGE   PT   ADSORPTION   FLEED   BARN   SLLO   ADAMSONED WELL   SINK HOLE    CHER WATER DRAIN   SEPTE TANK   PILLY   SELEPAGE   PT   ADSORPTION   FLEED   BARN   SLLO   ADAMSONED WELL   SINK HOLE    CHER WATER DRAIN   SEPTE TANK   PILLY   SELEPAGE   PT   ADSORPTION   FLEED   BARN   SLLO   ADAMSONED WELL   SINK HOLE    CHER WATER DRAIN   SEPTE TANK   PILLY   SELEPAGE   PT   ADSORPTION   FLEED   BARN   SLLO   ADAMSONED WELL   SINK HOLE    CHER WATER DRAIN   SEPTE TANK   PILLY   SELEPAGE   PT   ADSORPTION   FLEED   BARN   SLLO   ADAMSONED WELL   SINK HOLE    CHER WATER DRAIN   SEPTE TANK   PILLY   SELEPAGE   PT   ADSORPTION   SLLO   SELEPAGE   PT   TO (!1)    Surface   2   2   3   4   4   4   4   4   4   4   4   4	1 COUNTY	an .	2 2			HECK ONE			NAME /	2 1	P	· .
AND -If available valuebuspon name, for & block no  4 Distance in feet from well to nearest (Record answer in appropriate block)  4 Distance in feet from well to nearest (Record answer in appropriate block)  5 L TILE CI TILE SENER CONNECTED NUMBER NO.  6 L TILE CI TILE SENER CONNECTED NUMBER NO.  7 C. L. TILE SENER CONNECTED NUMBER NO.  8 C. L. TILE SENER CONNECTED NUMBER NO.  8 C. L. TILE SENER CONNECTED NUMBER NO.  8 C. L. TILE SENER CONNECTED NUMBER NO.  9 3  OTHER FOLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream pond. Like, etc.)  5 Well is intended to supply water for  6 Dai Intel From Itt. To Itt. To Itt. To Itt. To Itt. To Itt. Seneral pond. Like, etc.)  7 CASING, LINER, CURBING, AND SCREEN  Doa (int) Surface Co Surface 2  9 Surface 2  7 CASING, LINER, CURBING, AND SCREEN From (it) To Itt. Surface 3  8 GROUT OR OTHER SEALING MATERIAL North Surface 3  8 GROUT OR OTHER SEALING MATERIAL North Surface 3  10 TYPE OF DRILLING MACHINE USED North Surface 3  11 MISCELLANEOUS DATA Hrs. at QPM Well seriminated Surface Individual production completed on the work of inal grade below final grade below final grade below final grade below final grade below and serim of the pollution hazards, information concerning difficulties encountered, and data relating 6 nearby wells, screens, seeds sign some trevers side  10 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE		7/2	FNE 1	18	hip	· · · · · · · · · · · · · · · · · · ·	3 OWNER AT	TIME OF	<b>/</b> ` .	Sty.	fruol	e
4 Distance in feet from well to nearest  (Record answer in appropriate block)  (D 1 TILB   C 1 TILE   SEVER CONNECTED NODE FENDENT   C 1 TILE   C 1 TILE   SEVER CONNECTED NODE FENDENT   C 1 TILE   C 1 TILE   SEVER CONNECTED NODE FENDENT   C 1 TILE   C 1 TILE   SEVER CONNECTED NODE FENDENT   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 TILE   C 1 T		<del></del> -			<del></del>				, 2	9		
Record answer in appropriate block!  CLEAN WATER DRAIN SHITIC TANK PIBLY SELFAGE PIT ABSORPTION PIELD BARN SILO ABANDONED WELL SINK HOLE  OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream pond, lake, etc.)  5. Well its intended to supply water for  6. DRILLHOLE  Dig (in ) From (it ) To (it ) Dig (in ) From (it ) To (it )  CASING, LINER, CURBING, AND SCREEN  TO (it ) To (it )  CASING, LINER, CURBING, AND SCREEN  Dig (in ) From (it ) To (it )  Surface  CO  Surface  Surface  Surface  Surface  Surface  Well construction completed on  Yes on No String Astronymic Well of the with drilling much as in one of the below final grade below final grade below water level when pumping  The Well disinfected upon completion  Well sealed watertight upon completion  Well sealed watertight upon completion  Well sealed watertight upon completion  Yes ON  Nour opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearthy wells, screens, sals, sye of easing joints, method of finishing the well, amount of cement used in grouting, blasting, sub-surface pumprooms, access pits, etc., should a given on reverse tide  COMPLETE NAME A DEAL ASSOCIATIONS  COMPLETE NAME A DEAL ASSOCIATIONS  TILE  TILE  SEMENT CONNECTEDIONS ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO ABANDON SILO					LDING ISA	NITABY SEUR		10	mak	2	<u>_</u>	د
CLEAR WATER DEATH SEPTIC TANK PROVE SEPTAGE PTT ADSORPTION FIELD BARN SILO ABANDONED WELL SINK HOLE  C. 1  G. DEILLHOLE  Dia (in ) From (if ) To (if ) Dia (in ) From (if ) To (if ) Surface  C. ASING, LINER, CURBING, AND SCREEN  Dia (in ) From (if ) To (if ) To (if ) To (if ) To (if ) Surface  G. ROLLY OR THER SEALING MATERIAL  Kind From (if ) To (if ) To (if ) To (if ) To (if ) Surface  G. Will is intended to supply water for Surface  J. CASING, LINER, CURBING, AND SCREEN  Dia (in ) Wind apd Weight  Kind J. Surface  G. Wind apd Weight  From (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if ) To (if )				- 1			C I TILE	SEWER CO	NNECTED INDE	PENDENT		
OTHER POLLUTION SOURCES (Give description such as dump, quarry, dramage well, stream pend, lake, etc.)  5. Well is intended to supply weter for  6. DRILLHOLE  Dia (in.)   From (ft.)   To (ft.)   Dia (in.)   From (ft.)   To (ft.)    Surface   Co	CLEAR WAT	TER DRAIN :			PAGE PIT	メタ     ABSORPTIO	N FIELD   BARN	N   SILO	ABANDONED	WELL   SI	NK HOLE	
5. Well is intended to supply water for  6. DRILLHOLE  Da (in)   From (ft)   To (ft)   Dia (in)   From (ft)   To (ft)    C Surface   C O   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface						1	i i					
6. DRILLHOLE  Dia (m)   From (ft)   To (ft)   Dia (m)   From (ft)   To (ft)      Surface   C	OTHER POL	LUTION SOU	RCES (Give des	cription such	as dump, o	quarry, drainage	well, stream pon	d, lake, etc	)	<del></del>		
Dia (in)   From (it)   To (it)   Dia (in)   From (it)   To (it)   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & C   Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   & Surface   &	5. Well is in	ntended to su	ipply water fo	<i>H</i>	me	<u> </u>					<del></del> .	
Surface   Co   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface			1				9. FORMAT	IONS				
7. CASING, LINER, CURBING, AND SCREEN  Dia (in)   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surface   Surfac	Dia (in )			Dia (in )	From (ft )	To (ft )		Kind			From (ft )	To (ft )
7. CASING, LINER, CURBING, AND SCREEN  Dis (in)   Charles   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Complete   Comple	6	Surface	40				Son	med .			Surface	27
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8 GROUT OR OTHER SEALING MATERIAL  Kind  From (ft.)  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surf				1	Erom (ft )	To (ft.)						
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Well construction completed on   Air   Water		Kin	d		From (ft )	To (ft )	Cable Tool		Direct Ro	tary	Revers	e Rotary
11. MISCELLANEOUS DATA Yield test:    Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Sign			<u> </u>		<u>;</u>							
Yield test: 3 Hrs. at 10 GPM   Well is terminated   S inches   below   final grade	44 141005	LLANGOUG			;		Well construc	tion compl	leted on	L.pi	<i>F</i> &	19 75
Depth to water level when pumping  It. Well sealed watertight upon completion  Water sample sent to  Marking  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  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE MAIL ADDRESS  THE COMPLETE M	Yield test:	LLANEOUS		Hrs. at	10	GPM	Well is termin	ated	S inches			final grade
Water sample sent to Madison  Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, type of casing joints, method of finishing the well, amount of cement used in grouting, blasting, sub-surface pumprooms, access pits, etc., should be given on reverse side  SIGNATURE  COMPLETE MAIL ADDRESS  34615  Registered Well Driller  Plack Fiver Falls Wis R. 2  Please do not write in space below	Depth from	surface to n	ormal water le	vel c	26	ft.	Well disinfect	ed upon co	mpletion		∑ Yes	No
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 MAILADDRESS  54615  Registered Well Driller  Plack Given Falls Wis R. 2  Please do not write in space below	Depth to wa	ater level who	en pumping	مي	5	ft.	Well sealed wa	atertight u	pon completion	1	Yes	□ No
complete Malifaddress  COMPLETE Malifaddress  SIGNATURE  Registered Well Driller  Please do not write in space below	Water sampl	e sent to	M	rolin	n			lab	oratory on:	Sepi	+16	19 %
Registered Well Driller Plack River Falls Wis R. 2  Please do not write in space below	type of casir	ig joints, mei	other pollutionship	n hazards, ng the well,	informati amount	on concerning of cement use	g difficulties end d in grouting, bl	ountered, lasting, sub	and data relatir	ng to near rooms, acc	by wells, sc cess pits, etc	reens, seals,
Please do not write in space below  Registered Well Driller Plack Thirer Falls Wis R. 2	SIGNATURE	CTCISC SIGE		2	· - ·		COMPLETE MA	AllgADDRE	ESS		, A <sup></sup> -	4/1-
Please do not write in space below	Ro	4 L	risk	/ Regis	tered Wel	ll Driller	Black	Pin	er Fai	ll 9	this.	R.2
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WELL CO	NSTRUCTOR	S'S REPORT	•	WISCO	NSIN :	STATE BO	ARD OF H	HEALTH		7		Wel 6
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-8	C 41 0x	n W4	Se	216 1	7/8	URIN	subdivision i	name, lot an	a block numb	rs when ave	ulable") \ ''	
3. OWNER	AT TIME OF	DRILLING	111 0		11	<del>- / L / L</del>			<del></del>	ED	NEERIN	
4. OWNER	S COMPLETE	MAIL ADDI	<i>[]] alld]</i> RESS ⊢	r 71/1	<u>nig</u>				<del></del>		CENTR	G
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	e in feet fro		nearest:   E	BUILDING SA	NITARY C. I.			FOU SEWER CON	NDATION DE	AIN EPENDENT	WASTE W	ATER DRAIN
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		30	~	150			.		_	ļ	_	
OTHER PO	LLUTION SOL	JRCES (Give	description a	such as dump,	quarry,	drainage we	l, stream, po	ond, lake, etc	:.)			
6. Well is	intended	to supply	water for:	· U .///	7.	02-1			<del>-</del>	<del></del>		<del></del>
<del></del>				Fills	ng	Statio	21					
7. DRILLH	OLE   From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	<i>'</i> ∫ τ₋α		ORMATIO					
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9. GROUT	OR OTHER	SEALING	MATERIAL			_		18 8 1   12 8 1   13 1   12 1		_ <del></del>	<del></del>	
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1. MISCEI	LLANEOUS	DATA				Well	construction	on comple	eted on $\mathcal{M}$	-1079 I.S	5	1965
rield test:	~	3	Hrs. a	ıt 9	GI	Mell Well	is termina	ated {	inc		above below fi	nal grade
Depth from	surface to	normal w	ater level	22	_	ft. Well	disinfecte	d upon c	ompletion		74 Yes	□ No
	ater level w		ing	36		ft. Well	sealed Wa		pon comp		Yes	□ No
Vater sam	ple sent to	Maa	ison					labor	atory on:	nous :	 '7	1965
our opini	on concerni	ing other	pollution	hazards, in	formati	on conce	ning diffi	culties en	countered	// J J J J J J J J J J J J J J J J J J	!	
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7 THORN TH	ST RESULT	7	164	Please	do not		space bel		<del>-,</del>		-ug (	
VINI II	-VE TEROULI		GA	S — 24 HRS.	ĺ	GAS — 48 I	KS.	CONFIRM	ED	REMARKS		<u> </u>
								1		l		

48 hrs.

Confirm

Examiner\_

one of the 10 cc. portions of this same B. Coli

ple another examination is advisable

3781 S S MAL

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

STATE OF DEPARTMENT OF N	WISCONSIN	SOURCES
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NAME		
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Direct Rotary	Rever	se Rotary
Rotary — hammer with drilling mud & air	☐ Jetting	g with r 🔲 Water
poleted on 5-/2 -		19 Water

					YELLOW	COPY – OWNER	'S COPY					
1 COUNTY	$m_{\bullet}$			CI- Tow	IECK ONE	[		NAME	1			
2 LOCATIO	DN - 14 Se	ection	Section T	ownship	Range /	Village 3. OWNER AT	City TIME OF DRIL	LING	11	ong	<u>e_</u>	
OR – Grid or	r street no		treet name	1814	100	ADDRESS	1 CM	1, Ex	Relf	erg		
						ADDRESS	/13/				•	
AND –If ava	ulable subdivis	sion name, lo	ot & block n	o		POST OFFI	CE CE		1	7.1	1	
4. Distance	ın feet from	well to ne	earest:			R FLOOR DRAIN	FOUND	ATION DRAIN	My J	VASTE WA	TER DRAI	N
(Rec	ord answer in a	appropriate i	black)		O TILE	C I TILE	SEWER CONNE	CTED INDEP	ENDENT	C I.	TILE	
CLEAR WAT	ER DRAIN			SEEPAGE PIT	ABSORPTIO	 N FIELD   BARN	N SILO A	BANDONED V	WELL   SIN	K HOLE		
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OTHER POL	LUTION SOU		description	such as dumn o	narry dramage	well, stream, pon	d like ato)					
				such a, dump, q	uarry, aramage	wen, stream, pon	ia, iake, etc.)	nos	re-			
5. Well is in	itended to su	apply wate	r for.	C-	1/2	200			ar .		· , .	
6. DRILLH	IOLE				40,	9. FORMAT	TONS					—
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						M O 1	7 1 0		į			
8. GROUT			MATERI	7		10. TYPE OF	DRILLING N	ACHINE U	SED	-	L.,	_
$-\alpha$	Kini M	<u>d</u>	1	From (ft )	To (ft )	Cable Tool	1	Direct Rot	ary	Revers	se Rotary	
_XZ	11 -	Mud		Surface	39	Rotary – a w/drilling i		Rotary — h		Jetting	•	
		,			•	<u>'</u>	tion completed		-6-		Wate	<u>r</u>
11. MISCEI	LLANEOUS	DATA			<u></u>		<del></del>		·	above		—
Yield test:	×		Hrs. at		GPM	Well is termin	ated / O	ınches		below	fınal grad	е
Depth from	surface to n	ormal wate	r level	30	ft.	Well disinfect	ed upon compl	letion		Ye:	s 🗍	No —
Depth to wa	ter level who	en pumping	9	35	ft	Well sealed wa	atertight upon	completion		Ye:	s 🗀	No
Water sampl	e sent to	$\searrow_{a}$		grade			laborat	ory on:	6-4	•	19/	5
Your opinion type of casing be given on r	ig joints, met	other poll thod of fin	ution haza ishing the	irds, informatio well, amount o	on concerning of cement use	g difficulties end d in grouting, bl	countered, and lasting, sub-sur	data relating face pumpro	g to nearb	y wells, sc ss pits, etc	reens, sea c., should	is,
SIGNATURE	7	-//	7	<del>,,,,</del>		COMPLETE M	IL ADDRESS			<u></u>		
1	00/	16	IM	Registered Well	l Driller	0/1	<b>B</b> 29	foli.	nen!	U).		
K				Pleas	se do not writ	te in space below					<del></del> (	
COLIFORM T	EST RESULT	•		GAS – 24 HRS	GAS	– 48 HRS	CONFIRMED	I	REMARKS			_
DEV 2 71			l		1		į	ļ				

MAR 13 'S75 NOTE WHITE COPY - DIVISION'S COPY GREEN COPY - DRILLER'S COPY

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

	YELLOW	COPY - OWNER'S COPY	
1. COUNTY	CHECK ONE	NAME	
MONROE	Town	Village City LA & RAM	CE
2. LOCATION - ¼ Section Section	Township Range	3. OWNER AT TIME OF DRILLING  C. STEFFRUO	
OR - Grid or street no Street name	18 19 1 1 1	ADDRESS	
		RT. TONNA	H .
AND -I f available subdivision name, lot & block r	10	POST OFFICE TOMAH 141	_
4. Distance in feet from well to nearest	BUILDING SANITARY SEWE	R FLOOR DRAIN  FOUNDATION DRAIN	WASTE WATER DRAIN
	CI. TILE	C I TILE SEWER CONNECTED INDEPENDENT	C I. TILE
(Record answer in appropriate block)	18 AS		
CLEAR WATER DRAIN SEPTIC TANK PRIVY	SEEPAGE PIT ABSORPTION	N FIELD BARN SILO ABANDONED WELL S	SINK HOLE
30	70	,	
OTHER POLLUTION SOURCES (Give description	<u> </u>	<u> </u>	····
OTHER FOLLOTION SOURCES (Give description	ir such as dump, quarry, dramage	wen, stream, pond, lake, etc.)	
5. Well is intended to supply water for:	Yan e		. 4,1,10 - 11
6. DRILLHOLE	7 OVN E	9. FORMATIONS	
Dia (in ) From (ft ) To (ft ) Dia (in	n) From (ft) To (ft)	Kınd	From (ft ) To (ft )
			Start Court on one
Surface 1/3 5		SAND SAND STORE	Surface /6
(1174 55		5 4 14 A C X A A A A A A A A A A A A A A A A A	10 50
7. CASING, LINER, CURBING, AND SCR	FEN	24/11 3/04/E	75
Dia (in ) Kind and Weight	From (ft ) To (ft )	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	
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	A SECOND		
8 GROUT OR OTHER SEALING MATER	101	10 TYPE OF DRILLING MACHINE USED	
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Kind	, _	Cable Tool Direct Rotary	Reverse Rotary
DRIKK CATTIN	Surface /O	Rotary — air  Rotary — hammer  With drilling mud & air	
	40 1		Air Liwater
NEAT CRANENT	10 76 £	Well construction completed on 6	5 19 7-4
11. MISCELLANEOUS DATA  Yield test: The Hrs. a	at /2 GPM	Well is terminated /o inches	above final grade
Depth from surface to normal water level	27 ft.	Well disinfected upon completion	∠ Yes  No
Depth to water level when pumping	35 ft.	Well sealed watertight upon completion	Yes No
Water sample sent to $114015$	cont.	laboratory on: 🔰 🥿	19 >5
Your opinion concerning other pollution has type of casing joints, method of finishing the	zards, information concernin	g difficulties encountered, and data relating to ne ed in grouting, blasting, sub-surface pumprooms, a	
be given on reverse side SIGNATURE		COMPLETE MAIL ADDRESS	
101- 2			
Salamen Sont	Registered Well Driller	578 WATER AVE HI	14423079
	Please do not wri	te in space below	
COLIFORM TEST RESULT	GAS – 24 HRS GAS	- 48 HRS CONFIRMED REMAR	₹KS . ↓

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

## NOTE:

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

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

NOV 15 1982

1. CO	UNTY	m	ONA	۹	CHE	CK (√) ON Fown		Village		Cıt	y 30	Name	me	l <u>-</u>			
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OR		id or Sti		Street Nar	ne	T18~	<del></del> -		ADDRESS		D	cour			_		
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4 Dis	tance in f	eet from	well	Building	Sanitary Bi	dg Drain	Sanıt	ary Bldg	. Sewer		Floor Connec	Drain ted To	Sto	rm Bld	g. Drain	Storm	Bldg Se
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Tempo Manur Stack	e	Watertig	Manure   S	olid Manui torage	Gasoline	eor∣ Disp	te Pond or losal Unit		Other (G	ive D	escripti	ion)			<u></u>		
•		Tank		Structure	Oil Tani	(500	ecify Typ	e)									
5. Wel	l 1s intend	led to su	pply wat	er for:	<b></b>			9.	FORMA	ΓΙΟΝ	5	<del></del>		<del></del>			
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10	Su	rface	34	6	7		/ P		100	lm	pl .	1880	<i>n</i> L		8		<u></u>
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Signatui	re /				<del></del> -			Con	plete Maj	l Add	ress		_				
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NOTE
WHITE COPY - DIVISION'S COPY
GREEN COPY - DRILLER'S COPY

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

	<u> </u>				YELLOW	COPY -	OWNER'	'S COPY						
1. COUNTY	₹N.a	_			CHECK ONE				NAM					<del></del>
2. LOCATIO	パロカトロ ON - ¼ Sectio		tion Tox	Vnship	Pongo t	Village	L AT	City		Lab	<u>ra r</u>	19 C	<u></u>	
z. EGOATI	الما تحرالة الما تحرالة			8 N/	Range	3. OW	M	TIME OF L	PRILLING	texa	CE			
OR - Grid o		<del></del>	t name	<u> </u>	<u> </u>	AD	DRESS	1119	·	/ <u> </u>	p"	<u>-</u>		
1115 7.0					<del></del>	ļ			ah	. Wi	<u>. 2</u>			=
AND -if av	ailable subdivision i	name, lot &	block no			POS	T OFFIC	CE		. Address .			·	
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	ord answer in appro		· ·	O O	T   ABSORPTIO				*				_	
C I.	TILE		TALVI	CEPAGE FI			BARN	SILO	ABAND	ONED WELL	SINK	HOLE	i	
	<u> </u>	80			10	0	}							
OTHER POL	LUTION SOURCE	S (Give des	scription su	ich as dump	, quarry, drainage	well, stre	am, pon	d, lake, etc	<del></del>		<u>-i</u>			
5 Wall is u	ntended to suppl	v water fo			· · · · · · · · · · · · · · · · · · ·	_								
J. WEII 13 II	intenued to suppi	y water it		ervi	C.C.	54	tic	<b>&gt;</b> Υ						
6. DRILLI	HOLE					9. FC	RMAT							
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8	Surface	49						مبنع	1		S	urface	, .	<b>-</b>
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Yield test:		2	Hrs. at	1	2_ GPM	Well is	termin	ated	/ユ	inches	<u> </u>	elow	fına	ıl grade
Depth from	surface to norm	al water lo	evel	20	) ft.	Well d	ısinfecte	ed upon co	mpletion	1		<b>X</b> ) ,	Yes [	No
	ater level when p			22		Well so	ealed wa	tertight u	on com	pletion	<u></u>	2X1 \(\frac{1}{2}\)	Yes [	No
Depth to w	ater level when p	umping .				<u> </u>			<u>-</u>					
Water samp	le sent to	adi	SOY	<u>1, U</u>	)is.			lab	oratory o	n: Fe	2b.	29	1	1972
type of casi	on concerning othing joints, method	ier polluti I of finishi	on hazard	ls, informa ell, amount	tion concerning t of cement use	g difficul d in grou	ties enc iting, bl	ountered, asting, sub	and data -surface	relating to pumprooms	nearby , acces	wells, s pits,	. screer	ns. seals.
be given on SIGNATURE						COMP	ETE MA	AIL ADDRE	CC					
SIGNATURE	•					COMPI	,ይነይ M <i>A</i> ጎ <i>ር</i> ያ -	ML ADDKE . <b>\                                   </b>	.33 	7.	11	- //_	L	h
of an		ande	, Re	gistered W	ell Driller	5	18 U	vate	r G	lue.	141	//5	PO	ro
				Pie	ase do not wri									
COLIFORM T	TEST RESULT		G/	AS – 24 HR	S. GAS	- 48 HR	3	CONFIRM	1ED	REM	ARKS			

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

MAR 1 1972
STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
BOX 450
Medison Wisconsin 50001 Madison, Wisconsin 53701

		OPY - OWNER'S COPY	
1. COUNTY Monroe	CHECK ONE Town	Village City La Gran	0.0
	ownship Range	3. OWNER AT TIME OF DRILLING	7
$ \mathcal{N}\mathcal{E}  \mathcal{S}  $	18N   NW	James Neinas	>
OR - Grid or street no Street name	7010	ADDRESS	<u>,</u>
•		Tomah	, 2 ;
AND -1 f available subdivision name, lot & block no	0	POST OFFICE	
	THE THE PARTY OF THE PARTY APPLIES	TO AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF	WASTE WATER DRAIN
4. Distance in feet from well to nearest:	BUILDING SANITARY SEWER	FLOOR DRAIN FOUNDATION DRAIN  C. I. TILE SEWER CONNECTED INDEPENDENT	C. I. TILE
(Record answer in appropriate block)	6 20		
CLEAR WATER DRAIN   SEPTIC TANK   PRIVY	1 1	FIELD BARN   SILO   ABANDONED WELL   SI	NK HOLB
C. I.   TILE			
40	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	<b>?</b>	
OTHER POLLUTION SOURCES (Give description	such as dump, quarry, drainage	well, stream, pond, lake, etc)	
5. Well is intended to supply water for:	L		
6. DRILLHOLE	nome	9. FORMATIONS	
Dia, (in.) From (ft.) To (ft.) Dia. (in	) From (ft ) To (ft.)	Kind	From (ft.) To (ft )
	, , , , , , , , , , , , , , , , , , , ,		
8 Surface 43		Sand	Surface / O
6 43 95			10 00
		Sandstone	10 95
7. CASING, LINER, CURBING, AND SCRI	1 1 .		
Dia. (in ) Kind and Weight  Plain end 18.	04		
6 Standard Stee	Surface 43		
J. J. Harris G. L.			
		1 101111111 1111 1111 1111 1111 1111 1111 1111	
		<del>                                </del>	
		M O 1 6 8 5	
8. GROUT OR OTHER SEALING MATER	IAL	10. TYPE OF DRILLING MACHINE USED	<u> </u>
Kind	From (ft.) To (ft )	Cable Tool Direct Rotary	Reverse Rotary
1 . 11 . 11 -	Surface / 6	Rotary – air Rotary – hammer	Jetting with
_ drill cutting	Surface / 6	w/dailing coud with drilling mud & air	<u> </u>
neat cement	10 43	Well construction completed on //ov.	24, 197/
11. MISCELLANEOUS DATA	70 ,-	Wall is terminated / inches	1 above
Yield test: 2 Hrs. a	at 12 GPM	Well is terminated Sinches	below final grade
		W. W. C. A. A. A. A. A. A. A. A. A. A. A. A. A.	∑ Yes □ No
Depth from surface to normal water level	<u>48</u> ft.	Well disinfected upon completion	70 tes
	52. ft.	Well sealed watertight upon completion	∑Z Yes ☐ No
Depth to water level when pumping	<u> </u>	Ten source transfer aper compression	<u></u>
Water sample sent to Ma. di	son, Wis	laboratory on: Feb	29 1972
// a a /	<u> </u>	g difficulties encountered, and data relating to nea	arby wells screens seals
type of casing joints, method of finishing the	e well, amount of cement use	g difficulties encountered, and data relating to hea ed in grouting, blasting, sub-surface pumprooms, a	ccess pits, etc., should
be given on reverse side.	<u> </u>		
SIGNATURE		COMPLETE MAIL ADDRESS	
26 -1		578 Water Que.	Hillsboro
James Non la	Registered Well Driller	<u> </u>	-
COLIFORM TEST RESULT		ite in space below  - 48 HRS CONFIRMED REMAR	KS

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

2 LOCATION N. W Street Name  AND — If available subdivision name, lot &	CHECK (V) Township /8 N.  3 R D. block No	Range	3 NAME	City J OWNER	Adrena □ AGENT AT TIME My Mee	OF DRILLING	CHECK (4) ONE
2 LOCATION N. W Section OR - Grid or Street No. Street Name	Township /8 N. 23 R.D.	Range   W	3 NAME			OF DRILLING	CHECK (4) ONE
OR - Grid or Street No. Street Name	23 R.D.	1 .	ADDRI	Bann	u mee		
	<u> </u>		I ADDRI				
AND - If available subdivision name, lot &	<u> </u>		1 ADDKI	u a	, •		
		•	POST	OFFICE	mah wie		
4 Distance in feet from well Building Sai	nitary Bldg. Dra	ain Sanitar	y Bldg Sewer	Floor	Drain Storm	Bldg Drain	Storm Bldg, Sewer
	CI OH		Other		Other Sewer C.I	Other	C.I Other
	rain Connected			rwater Septic	Holding Sewage At	sorption Unit	
San. Storm C I Other Sewer Clearwater	Sump			,	Seepage B	ed	
Privy Pet Pit Nonconforming Existing	Sump Subsurface Pu	mproom	Barn Anım	al Animal Sit	Seepage T  O Glass Lined S	do Farthen Sul	age
Waste Pit Well	Nonconform		Gutter Barr		Facility P	/o Storage Tre	inch Or
Pump Tank			25		1		
Temporary Manure Stack  Watertight Liquid Manure Storage Structure  Structure	Gasoline or [	Vaste Pond or E Disposal Unit (Specify Type)	and Other	(Give Descript	ion)		
5. Well is intended to supply water for:			9 FORM	IATIONS			
Bo	wn			Kın	d war washing	From (ft.)	To (ft)
6 DRILLHOLE Dia (m)   From (tt)   To (ft.)   Dia (in)	From (ft )	To (ft.)		and d	Reference .	Surface	8
	Prom (it)	_ ` `	1 0	W-0	0		
10 Surface 35 6	35	80	100	my TR	ock	8	80
				en en			
7 CASING, LINER, CURBING AND SCREEN Material, Weight, Specification	T (91)		Marke Barke				
Dia (in ) & Method of Assembly	From (ft )	To (ft.)	Japan San San San San San San San San San S				
6 Mico shell 1,4.	Surface	<i>JJ</i> 3					
6 new Steel T.C. 19.42 United Steel A	STM A	<b>53</b> /					
		, '					
		,		M O 1 6			
			10 TYP	E OF DRILLIN	G MACHINE USED  Rotary-hamm	ier	
8 GROUT OR OTHER SEALING MATERIA	L		7 🗷	Cable Tool	w/drilling mud & air		Jetting with
Kınd	From (ft)	To (ft)		Rotary-air w/drilling mud	Rotary-hamn	ner	Air Air
neat Comen't	Surface	35		Rotary-w/drillir mud	Reverse Rota	ry	Water
, , , , , , , , , , , , , , , , , , , ,			Well cons	truction comple	en		_19 <b>76</b>
11 MISCELLANEOUS DATA		<u> </u>			- T	ahove	al grade
Yield Test:	Hrs. at	<u> GPM</u>	Well is ter	minated	nches [	below	n grade
Depth from surface to normal water lev	el <u>3</u>	<b>5</b> Ft.	Well disinf	ected upon con	npletion	Yes 🗆 No	<del></del>
Depth of water level 42 Ft.	Stabilized [	¥ Yes □ N	lo Well sealed	l watertight upo	on completion	Yes 🗆 No	
Water sample sent to 971 •	hion				atory on	<u> </u>	19. <b>76</b>
Your opinion concerning other pollution hazar finishing the well, amount of cement used in gr	ds, information outing, blasting	n concerning di g, etc., should l	fficulties enc be given on re	ountered, and d verse side.	ata relating to nearby	wells, screens, se	als, method of
Signature Ori Rankle	urs.T		Complete	Mail Address	e ivis	·	

## NOTE:

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

White Copy Green Copy Yellow Copy

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

OCT 29 1985

1. COU	UNTY	Λ				CHECI	(V) ON	ME:				.1	Name						
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			ection or G		t :	Section		hip Rang	ge 3	. NAME	`				LIŊE C	F DRILL	NG CH	ECK	(√) ONE
	CATION	<del></del>	$lm-\omega$	,		17	.181	N Ju	۷.			<u> </u>	Sp∞	<u>sid</u>					
OR	Gr	ad or S	treet No.	Street	or Road	Name			1	ADDRE	1		¥						
ANI	D – If	availah	le subdivisi	on name	lot & F	Mock No			-	POST (		<u>. 411</u>				ŽIP C	ODE		
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4. Dist	ance in f	eet fro	m well 5	Building	Sanit	ary Bldg	a. Orain	Sanit	tarv B	ldg. Sewer			اری Drain ted To:	7	torm B	Idg. Drain			3ldg, Sew
to n	earest:	(Rec	ord	_	c.		Other	C.I		Other		Connec I. Sewer		15.0	C.I.	Other			Other
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Street	Sewer	<del>i</del>	er Sewers	Founda	tion Dra	in Conn		Sewage C.I.	Sum Othe		rwater imp	Septic Tank	#Holdin			orption Ur		ntion	opper or
San.	Storm	C.I.	Other	Sewer	tar	Sump	i	0.1.	Ottle	'		WO.	1	Seep	age Pit age Bed		Priue	matic	Tank
				Dr.		Sump						L.L.	RIA		age Tre		<u> </u>		
Privy	Pet Waste Pit		lonconforn	ning Exi			ce Pumpi		— Ba Gut	ter Barn	)   Ya	imal Sile ard Wi	th Pit S	lass Line torage	w/c	Earthe Storag	n Silage e Trench	Earl Mar	then Ture Basir
	Pit	Well Pump			'`	ionçoni	orming E	existing		Pen	j		F	acility	Pit	Or Pit		}	
		Tank				-												<u> </u>	
	rary Man r Platfor	m [f	Vatertight I Vanure Tan	Liquid ik or	Manure Pressure	Gasol	line or	Waste Po Disposal	Unit			Storage te Floor		—  <sup>c</sup>	Other (E	escribe)			
		[	Basin		Pipe	Oil T	апк   	(Specify	y typ	e) [{	Concret	te Floor	and						
5. Well	is intend	led to :	supply wate	er for:			!		19	FORM		<u>Concrete</u> NS	walls	<u></u>					<del></del>
			Nec-	١	us 4	Q				,7,	;	Kino	1			From (f	to 1	Т	o (ft.)
6. DR	ILLHOL	E	_						7	<u> </u>	_								
Dia. (i	n.) From	m (ft,)	To (ft.)	Dia. (	in.) F	rom (ft	.) [ ]	To (ft.)		/2	<u>نه د</u>	nd				Surface	l	_(	!
١			1 / ~							<i>/</i>	٠ ٦							,	
\C	) Su	rface	42	1						<u> </u>	<u>-12</u>	۲			_	4	$\longrightarrow$		7
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7 CAS	BNG III	NED (			DEEN		<u></u> i		$\dashv$	<u> </u>	Day	10251	Dive	<u> </u>		1 1	7		<u>00</u>
Die G	Mat	erial, V	CURBING A Veight, Spe ethod of A	cificatio				T- (64.)		1									
_ Dia. (i	(1.)	<sub>ष्ट. वर</sub> ™ १७/-	eulog of A	ssembly	F	rom (ft.	.)	Го (ft.)	+	<del></del>							-		
6	110	ンハ	o new	she	اام	Surface		62		<i>!</i>							1		
	1,,		11000	<u> </u>	-		'		1	·						<u> </u>			
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	1/1	· K.	K																
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									1	0. TYPE	OF DI	RILLING							
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8. GRO	OUT OR	OTHE Ki	R SEALIN	G MATE	1	rom (ft.		Γο (ft.)			Rotary-	-		nuu ∝ a Rotary-l				Ail Ail	
					· F	TOM (It.	<u>, j</u>	10 (11.)				ng mud		& air	iaiijii.ci		<u></u>		iter
	$-D_{\nu'}$	$GH_{i}$	514	rry	1.	Surface		10			totary∹ nud	w/drillin		Reverse	Rotary	İ	_		
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	<u> </u>	≥aT	Cer	u en	<i>7</i>	10		62	<u> </u>	Vell constr	ruction	complet	ed on _	<u> Oc</u>	<u>406</u>	66 JE	ζ	19	82
11.	MISCE	LLAN	EOUS DA	TA		11/2									K	above	final gr	odo.	
	Yield Te	st:		1	Hrs	. at	<u>~2</u> 0	GP	M V	Vell is tern	ninated	<u> </u>	2	inches		below	mar gr	auc	
	_		_	_			1								N		<b>N</b> T -		
<del>.</del>	Depth fr	om sur	face to nor	mal wate	er level		<u>6 %</u>	Ft.	- I'M	ell disinfe	ected up	pon com	pletion		为	Yes 🗀	NO		
	Depth of			0	E4 E4	المحادث الأسامة	DΣ	,	No. V	Init coaled		ich t unor	o oomal	otion	ru	Yes $\square$	No		
	when p	umpin	<u> </u>	^^	Ft. St	tabilized	<u> </u>	(E) 1	140 14	ell sealed	watert	ignt upor	, сотр	e GON	4	169 🗀	No		
	Water sa	mple se	ent to	$\langle I \rangle$	rsh	(71e)	cl	`	ADDE OF			laborat	ory on	00	401	er 1	8	19	28
		<u></u>	ing other p					cerning	difficu	lties enco	unterex							meth	od of
finishir	ng the we	il, amo	unt of cerr	ient used	in grou	ting, bla	sting, et	c., shouk	l be gi	ven on rev	erse sid	ie.			•	,			
Signatu	re l	۸							В	usiness Na	ame and	d Comple	ete Maili	ing Addi	ress				

414

David Kline

Registered Well Driller

Ditter Well Drilling, Box 176 Loyal, Wis Sayye

## NOTE:

White Copy
Green Copy
Yellow Copy
Yellow Copy

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

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

AUG 1 1985

1. COU	NTY	W	_			CHECK	( <b>v</b> ) ON	Œ:					Name	- <del></del>	_		<u>-</u>		
		///	DNYO	e.		A Tov Section			Village	···		ity		Lac	rra	20	ge_	·	
2. LOCA	ATION	- F a	VW I	V W		17	18	ship∤Rang N I N	9e  3. 1 (/	NAME	X S	DWNER	₹∐A: <b>2</b> 7	GENT A	XT TIM Y' <~		EDRILL 1	ING CH	ECK (/) ONE
OR	- G	id or S	treet No.	Street or	Road	Name				ADDR	ESS	0,	,	0		10			<del></del>
AND	If	availab	le subdivis	ion name.	fot & h	dock No				TZOS	OFFICI	5 <i>7. i</i>	<u>/</u>	100	<u> </u>	18	ZIP C	ODE	· · · · · · · · · · · · · · · · · · ·
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4. Dista	nce in f	eet fro	m well	Building	Sanit	ary Bldg.	. Drain	Sanit	ary Bldg	. Sewe	r	Floo	r Drain	<del>"/</del>	Sto	rm Blo	dg, Drair		orm Bldg. Sew
	arest: er in ap	Rec) propria		7'	C.I	١.	Other	C,J	-	Other	, C.I			er Sewei	r Ç.	J.	Other	с.	). Other
block Street :		Oth	er Sewers	Foundatie	on Drai	in Conne	cted to	Sewage	Sump	Cle	arwater	Septi	c Ho	lding S	ewage	Absor	ption U	nit í Mani	ure Hopper or
San,	Storm	C.I.	Other	Sewer		Sewage Sump		C.I.	Other	j s	ump	Tank		nk s	epage	Pit		── Rete	ntion or ematic Tank
				Clearwat Dr.		Clearwa Sump	ter					32			eepage eepage		70 ch		
	Pet Waste Pit	Pit: N Well	lonconform	ning Exist		ubsurfaci lonconfo			Barn Gutter		n Ya	imai S ird W	ilo /ith Pi	Glass to Storag	_ined je ;	Silo W/o Pit	Storac	en Silage je Trenci	Earthen Manure Basin
	-10	Pump			<b></b>					Per	'			Facilit	У	PIE	Or Pit		
Tempora	ary Mar	Tank ure V	Vatertight	Liquid N	/lanure			Waste Po		ind	 Manure	Storag	e Basír	1	Oth	er (De	scribe)		<u> </u>
Stack or	Platfor		Manure Tar Basi⊓	r P	ressure ipe	Gasoli Oil Ta		Disposal (Specify	Unit y Type)		Concret Concret			_	7	-	-		
5 Well i	ic inten	ted to a	upply wat	ar for:		⊥			lo.		Partial 6 IATION		e Wall	ş					
o. weir	is micon	F	PIVA	te	H	me			٦.	FORE	IATION	vo Ki	nd				From (	ft.)	To (ft.)
6. DRII		_								5 4	20								
Dia. (in	.) Fro	m (it.)	To (ft.)	Dia. (in	i.) F	rom (ft.)	- '	To (ft.)				-	<del></del>		÷	<u> </u>	Surface		32
6	Su	rface	110						ک_	21	r d	1	o c	; K		}	3:	2	110
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7 CASI	NG II	NER C	TIRRING	AND SCR	FEN				_		7							-	
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								· <u>i=== \==</u>			w/drillir Rotary-≀		!	_ & air _					Water
				·		Surface					mud			_ Reve	rse Ro	tary			
				· .					Wel	l const	ruction	compl	eted or	n	7	- 5	- 85	<u>-</u>	19
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## NOTE:

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

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Madison, Wisconsin 53707								Y	ellow C	ору	- (	Owner's (	Сору					· Al	JG	1 1	985	
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### NOTE:

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

Yellow Copy Owner's Copy 1982 1. COUNTY 🚄 CHECK (V) ONE: Name Worros ☑ Town ☐ Village City Township Range ¼ Section or Gov't. Lat Section X OWNER 3. NAME AGENT AT TIME OF DRUSTING CHECK (4) ONE 18N IW 2. LOCATION 16 Grid or Street No. Street or Road Name ADDRESS AND - If available subdivision name, lot & block No. POST OFFICE ZIP CODE 4. Distance in feet from well Building Sanitary Bldg. Drain Sanitary Bldg. Sewer Storm Bldg, Drain Storm Bldg. Sev Figor Drain Connected To: to nearest: (Record Other Other C.I. Other Sewer Other Other answer in appropriate 30 block) Manure Hopper or Retention or Pnuematic Tank Street Sewer Other Sewers Foundation Drain Connected to: Sewage Sump Clearwater Septic Tank Holding Sewage Absorption Unit Sewage Sump C.I. Sump Seepage Pit San, Storm Other Sewer Clearwate: Clearwater Sump Seepage Bed 6 Seepage Trench Privy Pit: Nonconforming Existing Silo Glass Lined With Pit Storage Facility Earthen Silage Earthen Storage Trench Manure Basin Or Pit Subsurface Pumproom Barn Animal Animal Yard Silo Waste Pit Gutter Barn Pen Well Nonconforming Existing Pump Tank Watertight Liquid Manure Tank or Basin Manure Pressure Pipe Waste Pond or Land Disposal Unit Temporary Manure Stack or Platform Subsurface Gasoline or Oil Tank Manure Storage Basin Other (Describe) Concrete Floor Only (Specify Type) Concrete Floor and Partial Concrete Walls 5. Well is intended to supply water for: 9. FORMATIONS Home From (ft.) To (ft.) DRILLHOLE Dia. (in.) From (tt.) To (ft.) Dia. (in.) From (ft.) To (ft.) Surface 100 Surface 100 7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification
Dia. (in.) Mfg & Method of Assembly From (ft.) To (ft.) 32 Surface 1982 DNR - WCD 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Cable Tool Jetting with 8. GROUT OR OTHER SEALING MATERIAL Rotary-air w/drilling mud Rotary-hammer & air Kind From (ft.) To (ft.) Water Rotary-w/drilling mud Reverse Rotary Surface Well construction completed on MISCELLANEOUS DATA final grade **GPM** inches below Well is terminated Yield Test: 🗷 Yes 🗆 No Depth from surface to normal water level Ft. Well disinfected upon completion Depth of water level Stabilized Yes Do Well sealed watertight upon completion 💢 Yes 🗔 No when pumping laboratory on Water sample sent to Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, method of finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side. Signature Business Name and Complete Mailing Address Wellis R5-Registered Well Driller

## NOTE:

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WELL CONSTRUCTOR'S REPORT Form 3390-15 RECEIVED

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Co	unty	112	County Well Loca Permit No. 127			Well Com		Grid or Street Address or			ilable)
1/2	<u>Ionrae</u>	40	Permit No. W			Date $_{-}$	6 1 5 5 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Subdivision Name	yee+Ct Lot#	Block	#
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. ,	Black	S te	e/ 18.9	7 '	12007	33					
6	ASTMA	- 12		280	surface	33			· · · · · · · · · · · · · · · · · · ·		
	yien A	FSING	Enterpris	210.							
		, ,					10. Static Water	Level	12. Well Is:		<u> </u>
	We	Ldo	ed				l .		]	Above	Grade
		-						ground surface	in. [	Below	_
Die 6-1	screen type	a and -	notoriol		From	To	11. Pump Test			⊠ Yes [ ⊠ Yes [	⊥ No □ No
νια. (III.)	screen rype	cand I	#WACT TET		110111		Pumping Level	ft. below surface GPM for hours		Yes [	ן No סא ⊑
8.	<del></del>	Grout	or Other Sealing	g Material		#			_		,
Method	1			From {ft.)	To	Sacks		ed, noncomplying, or uns No If no, explain		y filled with ) ピー	sealant?
				144.1	(ft.)	Cement	.L LIES □	110 II no, explain			
	Kind of Seal	ing Ma	iterial				14. Signature of V	Well Constructor		Date Signed	i
		ing Ma	iterial	surface	:			I. Kush	RLR 7	16/0	88
		ing Ma	terial			-	Signature of Drill	Rig Operator	RLR 7	/ - /	88
	Kind of Seal		on reverse side	surface		-	Robert	Rig Operator)	RLR Z	16/0	88 88

DNR WGNHS ORIGINATION 3300-77A

Rev. 8-87

Well Construction Repor		AG546	Departmond Departmonds	tate of Wisconsin ent of Natural Reso Water Supply — W	urces	
Property Owner C & Construct			м ПГ ∩ Я 1382	Box 7921 adison, WI 53707	<b>บ</b> ั๊ด็ 3	1988
Mailing Address	201 (DES) - 10	x-1062	رايس وينج			-
F#2 Pu 379	· ·			ease type or print using	a black per # (if availa	
City	Ste		of La Gr		# (11 avaua	ible)
County County Well Location	[Well Con	L, 54660 mpletion	Grid or Street Address of	or Road Name and Nu	mber (if avai	ilable)
Monroe Permit No. W	Date	06/13/88 MM DD 88	Bitte	rsweet C:	<i>†</i>	i v Na v
Well Constructor (Business Name)		2. Mark well location	Subdivision Name	Lot #	Block	#
R. h. + Rus & St.	2 181 '	in correct 40-acre	·	5 7 111		<del>-</del>
Address	<del>~ / / /</del> /	parcel of section. N	Gov't Lot # or Section ; Ť ;	2E 4 of NN	_¹4 of	***
R#480190	54612		3. Well Type	<u>2_N; R/_L</u> ✓ New	E 🗵	W
City State	, -		B	'	on/Dakabil	litatio=
Olk. Kiver -all.	Ú,	W	ł	2		ntation
· ·			ľ	structed in 19	_	
·		S	Reason for new, recon well?	structed, replaced,	or rehabili	tated
4. Well serves # of homes and/or	High Capacit	y Well? 🗆 Yes 🕱 No	· · · · · /	Constru	iction	/
(ex: barn, restaurant, church, school, industry, etc	.)High Capacit;	y Property? 🗀 Yes 🗙 No	Drilled 🖯 Driven			
5. Well Located on Highest Point of Property, Consi	<u></u>				_ otner_	
Well Located in Floodplain? 🗆 Yes 💢 No	9. Down	spout/Yard Hydrant		Wastewater Sump		
Distance In Feet From Well To Nearest:	10. Privy			Paved Animal Barn	Pen	
1. Landfill		dation Drain to Clearw		Animal Yard or She		
2. Building Overhang		dation Drain to Sewer		Silo — Type		<del></del>
3. Septic or Holding Tank 4. Sewage Absorption Unit	13 <sub>5</sub> Buildi			Barn Gutter		
5. Nonconforming Pit		t Iron or Plastic □ Othe ing Sewer □ Gravity □		Manure Pipe □ Gra □ Cast Iron or Plastic		
6. Buried Home Heating Oil Tank		st Iron or Plastic 🛛 Oth		☐ Cast from or Plastic Other Manure Stora		
7. Buried Petroleum Tank	15. Collect			Other NR 112 Wast		
8. Shoreline/Swimming Pool	16. Clears	water Sump				
6. Drillhole Dimensions Method of constructing	upper enlarged	9.	Geology		From	То
From To drillhole. (If applicable Dia. (in.) (ft.) (ft.)	more than one.)	Туре, Са	ving/Noncaving, Color,	Hardness, Etc.	(ft.)	(ft.)
1. Rotary — Mud (	Circulation	OS Sa,	rdy Cari,	na Material		32
6 surface 70 2. Rotary – Air				<del>-</del>	surface	
3. Rotary — Foam		IN Sa.	nd Rock		32	フロ
4. Reverse Rotary	<i>.</i>		<u> </u>		-	
5. Cable-tool Bit 6. Temp. Outer Case						
Removed?		-				
If no, explain _						
7. Other						
7. Casing, Liner, Screen			·	·	, <del> </del>	
Material, Weight, Specification	From To					
Dia. (in.) Mfg. & Method of Assembly	(ft.) (ft.)					
Black Steel 18.97   ASTMA-120	surface 34					
yieh Hsing EnterpriseCo.	Burrace					
1 275						
Welded		10. Static Water L	evel	12. Well Is:		
over new		40		<b>i</b> ⊠	Above	
:		40 ft. below	ground surface	in. 🗆	Below	Grade
District and make it	T3 - M3	11. Pump Test			Yes [	] No
Dia. (in.) screen type and material	From To		6 ft. below surface	Disinfected?		J No
8. Grout or Other Sealing Material	1		GPM for <u>8</u> hours	Capped?	Yes [	⊔ No
Method From	# To Sacks	13. Were all unused	d, noncomplying, or uns	safe wells properly f	illed with	sealant?
Kind of Sealing Material (ft.)	(ft.) Cemen	' I — —		None		
		14. Signature of W	ell Constructor	Da	te Signed	
surface		Robert	V 1 1 100- 71	RLR >		88
		Signature of Drill 1		/) Øa	te Signed	
	1	1/ /	1 V -1/	// +	///	
Make additional comments on reverse side about geo	<u> </u>	Kober		RLR 7/	6/8	-

...

Well Construction Report	For	AH551	Departmen	te of Wisconsin t of Natural Resou	rces	
WISCONSIN UNIQUE WELL I	Telephone Num			/ater Supply — W: Box 7921 lison WI 53707	5/2	
Mailing Address / Lee Meacham	- (68) 372	91166	DEC 1 5 1988 Mac			•
Box. 643		the first self-control of the first	1. Location (Pleas	e type or print using		
City	Sta	te Zip Code	•	1	•	
County County Well Location	Well Con	nplétion	of La Grange Grid or Street Address or	Road Name and Num	ber (if avail	able)
Manua Permit No. W	Date	MM 38188	Subdivision Name	Lot #	Block	<del></del> :
Well Constructor (Business Name)		. Mark well location	Submivision Name			' !
Gene Maurer and SOR	29/	in correct 40-acre parcel of section.	Gov't Lot # or	5 E 1/4 of NW	¼ of	
Address		N	Section /6; Ť /8	_N; R	E Z	W
City State	Zip Code		3. Well Type	X New		
Black River Falls Wi	•	w   E	☐ Replacement	☐ Reconstruction	n/Rehabili	tation
BUDEA FRANKE	<del>. 7 17 21 77 1</del>			ructed in 19		
		S	Reason for new, recons- well?	tructed, replaced, o	or rehabili	tated
Well serves # of homes and/or	High Capacity	y Well? □ Yes 🏋 No	New Ho	m P		
(ex: barn, restaurant, church, school, industry, etc.)	High Capacity	y Property? □ Yes 🕱 No	Drilled Driven I		Other	
Well Located on Highest Point of Property, Consis	tent with the Ger	neral Layout and Surro	oundings? 🛛 Yes 🗆	No		<u> </u>
Well Located in Floodplain?   Yes No	9. Đown	spout/Yard Hydrant	17. W	astewater Sump	D	
	10. Privy	dation Drain to Clearw		aved Animal Barn nimal Yard or She		
1. Landfill 2. Building Overhang		dation Drain to Clearw dation Drain to Sewer		llo — Type		
<del>-</del>	12. Podda		21. B			
Mone 4. Sewage Absorption Unit	□ Cas	t Iron or Plastic 🗆 Other	22, M	lanure Pipe 🗆 Grav	ity □ Pres	sure
5. Nonconforming Pit	hon e 14. Buildi	ng Sewer 🗆 Gravity 🗆		Cast Iron or Plastic		
6. Buried Home Heating Oil Tank		st Iron or Plastic C Oth	<del></del>	ther Manure Stora	_	<del></del>
	15. Collect		•	ther NR 112 Wast		
Drillhole Dimensions From To Method of constructing drillhole. (If applicable	upper enlarged • more than one.)	9. Tyrne Car	Geology ring/Noncaving, Color, H	lardness, Etc.	From (ft.)	To {ft.}
Dia. (in.) (ft.) (ft.) 1. Rotary — Mud C		1урс, оа	, <u>, , , , , , , , , , , , , , , , , , </u>		1 1	
2 Potent Air	ncuanon	QI + ca	ving black di	rt	surface	2_
10 surface 31 3. Rotary - Foam			•		ا ہا	
6 31 90 4. Reverse Rotary			ing brown sa		2	10
		IN- brok	we sand we	Le	10	11
8 6. Temp. Outer Casi			WII ZUNIU TOC	<u>'\</u>		
If no, explain		GN- grav	Sand rock	·	21	63
7. Other			wn Sand rock Sand rock te Sand rock	er en en en en en en en en en en en en en	1	<i>a</i> •
Casing, Liner, Screen		-IN- Whi	te sandfack	· · · ·	63	90
Material, Weight, Specification	From To					
lia. (in.) Mfg. & Method of Assembly    Black Steel   897	(ft.) (ft.)	_			_	
6 Weld ASTM-A53	surface 34		<u> </u>			<u></u>
Taiwan						
1 201 - 2011	<del>                                     </del>	10.0		10 W.U.		
		10. Static Water L	evel	12. Well Is:	41-	
	-		ground surface	<u></u>	Above Below	Grade
		11. Pump Test			_	] No
Dia. (in.) screen type and material	From To		7 ft. below surface	Disinfected?	Yes [	□ No
<u> </u>	1		GPM for 4 hours	Capped?	Yes [	□ No
Grout or Other Sealing Material	#	10 717	d, noncomplying, or uns	efe wells properly	filled with	sealant?
Method Tremie pipe gravity From Kind of Sealing Material (ft.)	To Sacks (ft.) Cemer	~ i — — —			WILLIAM WILLIAM	
Tring of Scaling Diagonia (1997)		14. Signature of W	ell Constructor		te Signed	
Neat cement surface	31 12	· Lane 1	maures 6	m 12-	- / 3 - 9 ate Signed	38
		Signature of Drill				
	1	I want		CONSTRUCTIO	13-8 N REPO	
Make additional comments on reverse side about geo $+\mathcal{O}7$	nogy, etc.	QNR.	Form 330		Rev. 8	
	•	一一一一一一一一一	<del>- C</del> RIGINAL			

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

#### NOTE:

White Copy Green Copy Yellow Copy Division's Copy
Driller's Copy
Owner's Copy WELL CONSTRUCTOR'S REPORT DEC 13 1985 Rev. 5-85 Form 3300-15

1. COUNTY CHECK									E:				1	Name	/,			_	
		<u> </u>	<u>WR</u>	<u>'O</u>	<u>e</u> _		∑िंगov			Village		Cit			- 14	$\underline{\mathscr{O}}$	ANG	<u> </u>	<u> </u>
2. LOC	ATION	™ S	ection of	r Gov	t. Lot	Se	Con	Towns	hip/Range	e  3. N	NAME	lik	WNER!	- AGEN	TAT	TIME OI	DRILLIN	G CHE	CK (4) ONE
ÖR	– Gi	id or S	Street No	. S	treet or I	Road N	ame	<b>, 4</b> ./		1	DDRES	S >		7		17	0		<del></del>
ANI	) – <b>I</b> f	availal	ole subdi	vision	name, lo	ot & bk	ock No.			F	OST O		- - ^	<u>.,,</u>	1/	1).;	ZH COD	E	
4. Dista	ince in f	oot fro		Rui	ilding	Sanita	ry Bidg,	Drain	Sanita	ary Bldg	Causer	<u> </u>	<u>∕(∤</u>	Drain ted ⊺o:	_1/2		dg. Drain	Cto	rm Bldg. Sewe
	arest:		cord	2	~ ÷	C.I.		Other	C.1.		Other			ted To: Other S		C.L	Other	C.I.	<del></del>
answ bloc	er in ap k)	propri	ate	/ (	<u>ر</u>											al ferration			
	Sewer		ner Sewer		oundatio		Conne ewage	cted to:		Sump Other	Clear Sur		Septic Tank	Holdin Tank			rption Unit	: Reten	re Hopper or ition or
Şan,	Storm	C.1.	Other	1 -	ewer learwate	[5	Sump Clearwa	ter	C.I.	Other			In			age Pit age Bed	92	Pnuer	matic Tank
Privy	Pet	D:+. r	Nonconfe		r. Se Syletie	ا بــــــــــــــــــــــــــــــــــــ	Sump	e Pumpr	i	Dave	Onimal	 	<del>4</del> /		Seep	age Tren ed Silo		lines	Forthon
Frivy	Waste Pit	Well	NO COM	brillia	ig existi			rming E		Barn  Gutter	Animal Barn Pen	A nin Yar	d W	o Si th Pite St Fa	ass Lin iorage icility	w/o Pit	Storage T Or Pit	rench	Earthen Manure Basin
ļ		Pump			•	_				\ 1			İ			j			
Tempor	ary Mar	ure i	Watertigi	it Lie		anure	Subsu	rface 1	Waste Por	nd or La	nd M	anure S	Storage,	Basin	ī	Other (D	escribe)		
Stack of	r Platfor		Manure 1 Basin	Fank (	or Pri	essure pe	Gasoli Oil Ta	ne or    nk	Disposal ( Specify				Floor						
		4 4 .					<u> </u>	<u> </u>		- 1-	Pa	rtial C	onc#ete						
5. Well	is inten	led to	supply w	vater :	for:	1	10			]9.	FORMA	TION	¥	•			E (61)	ı	T. (84.)
6. DRI	LLHOL	E.			<del>7</del>	TOX	10			+			Z Kin	<u> </u>	,		From (ft.)		To (ft.)
	ı.) Fro		To (f	t.)	Dia. (in.	)   Fr	om (ft.)	, ; ]	To (ft.)		BLAG	<u> L</u>	_2	VR	<u> </u>		Surface		4_
10	,   <sub>s</sub> ,,	rface	10	ე	8	Ι,	10		40	1	1/10	1/.	1.24	Pa	/ 3A	1,,0	. 4		//
	7	/_	111	. /		+			, 0		0.	$j_{j}^{\omega}$	0 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	SM.	ا روک	Neje	<del>) /</del>		<del>``</del>
7. CAS	ING, LI	NER,	CURBIN Weight, S	≠ G AN	D SCRE	EN				_ =	OA-	<u>+</u>	J/1		Ste	ne	/(		56
Dia. (ir	1.) Ma1	g\& N	weight, S lethod o	f Asse	embly	Fr	om (ft.)	7	To (ft.)		SAN	uS	10	ue_	<u>-</u>		_36	2	44
_6	$\mathcal{A}$	De	W a	<u>BC</u>	olC_	s	uπface	-		,	i i								,
	<u>چ</u> .	tei	/ /خِ	PG	Z.														
	2	B	"/	1/5	P		,			The state of the state of									
	A	17	7) 8	20	, עוט				40	1									
		120	20 PST =	<u> </u>	<del>-</del>				<del>/ -</del>	/ 10.	TYPE	OF DR	ILLIN	MACH					·······
8 GRC	IIT OR	ОТНЕ	R SEAL	ING	MA TED	 [AT					□ ca	bje To	ol	_   A} ∨	v/drillir nud & a	hammer ng air		Jetti	ng with
o. <b>G</b>	OI OK		ind		MAILK.		om (ft.)	7	Γο (ft.)		r Bo	otary-a	ir .	F	Rotary-	hammer			Air
	2		7		Na.				1/5		-	drilling starv-w	mud /drillin	1	kair				Water
	UM	Qu	4			S <sub>1</sub>	urface	`	HU.			ud y-w	7 G( ) ) ( )	<sup>9</sup>	Reverse	Rotary			<u>_</u>
			······			, p. 2	۷.		<i>!</i>	Wel	l constru	etion o	omplet	ed on _	/	1/-/1	6		1985
	MISCE! Yield Te		IEOUS I	DAT	A	Hrs.	a <del>t</del>	10	GPN	u wat	l is termi	heteni	2	4	inches	<u> </u>	bove fir	nal gra	de
			rface to 1	norm:	al water l		at	10			disinfec		on com		2102105	ko		0	
	Depth of	water	level	30	<			<b>}</b> ~~.		1						<i>k</i> 0			
_	when p				2 Ft.	Sta	bilized	<u> </u>	es /	NO WELL	sealed v	vaterng		n comple	uon	<u> </u>	Yes   N	0	10 000
	Water sa			T BOIL	ution ha	zards i	uformat	tion con	cernino d	ifticulti	es encou	ntered		ory on ta relatir	g to ne	arby wel	ls, screens, s	eals. n	nethod of
finishin	g the w	ell, am	ount of	emer	it used in	grouti	ng, blas	ting, etc	., should	be giver	on reve	rse side	2.2.0						
Signatu	e 40		1/2		1	-				Bust	iness Nar	ne and	Compl	ete Maili 1	hg Add	ress	<i>[]</i> .	1.	. 1
( Ca	u	4/1	400	y	714		Registe	red Wel	l Driller	Na	up	ru	ill	(+ f.	w	us()=	all	M	rvda

					. 2	State of Wisconsin	
WISCO	Vell Construction NSIN UNIQUE V			AH736		pent of Natural Resource Water Supply — WS/2	es 2
Property O	Marie Can	uwe	Telephone Numb			Box 7921	8 1988
Mailing Add	drese		. *×= 50°			lease type or print using a l	
City /	BCX 190 A		Stat	ze Zip Code		☐ Village Fire # (i	f available)
10	na h		/// Well Com	54660		or Road Name and Numbe	r (if available)
Man	Permit No. W	ation	Date (	28124188		Lane	<b>5</b> 1.1
Well	Constructor (Business Na	me)	License / 2	Mark well location	Subdivision Name	Lot #	Block #
	Robert Rush	ISONS	18/	in correct 40-acre parcel of section.	Gov't Lot #	or SW 14 of SE 14	of [22]
Addi	ress			N	Section 8; Ť	<u>/8 n; r _ / □ 1</u>	e Z w
City	.9 DEX 190	State	Zip Code		3. Well Type  Replacement	New Reconstruction/	Rehabilitatio
BL	ack KIVER FAI	!! <u>e,                                   </u>	54615	W E	-	nstructed in 19	2001111011110111011011011011011011011011
P				L: X:		nstructed, replaced, or	rehabilitated
	<b>.</b>		High Capacity	Well? □Yes X No	well?	Marana	
	# of homes and or			Property?   Yes No		<i>Home</i> n Point □ Jetted □ (	Office
	n Highest Point of Proper		t with the Gen	eral Layout and Surr	oundings? Yes	□ No	Julier
	n Floodplain?   Yes et From Well To Nearest:		9. Downs 10. Privy	spout/Yard Hydrant	. —	Wastewater Sump Paved Animal Barn Pe	en.
1. Lan		·	-	ation Drain to Cleary		Animal Yard or Shelte	
-	ding Overhang		•	ation Drain to Sewer		Silo — Type	
	tic or Holding Tank age Absorption Unit	<u></u>	13. Buildú □ Cast	ng Drain Iron or Plastic 🛭 Othe		Barn Gutter  Manure Pipe   Gravity	v □ Pressure
5. Non	conforming Pit		14. Buildin	ng Sewer 🗆 Gravity 🗆	Pressure ;	□ Cast Iron or Plastic	Other
	ied Home Heating Oil Tan ied Petroleum Tank	ık	Cast 15. Collect	t Iron or Plastic 🗆 Otl		Other Manure Storage Other NR 112 Waste S	
	reline/Swimming Pool	<del>-</del>	16. Clearw				Journe
				stor comb			-
6. Drillhole Dime	nsions Method of cor	structing up	oer enlarged	9.	Geology		From To
6. <b>Drillhole Dime</b> From Dia. (in.) (ft.)	To drillhole. (If a	pplicable 🖊 n	per enlarged tore than one.)	9.	Geology		(ft.) (ft.
Dia. (in.) From (ft.)	To drillhole. (If a	pplicable $ ightharpoonup m$ — Mud Circu	per enlarged tore than one.)	9. Type, Ca	Geology	, Hardness, Etc.	
From	To drillhole. (If a large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of th	pplicable / m  — Mud Circu  — Air  — Foam	per enlarged tore than one.)	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.) From (ft.)	To drillhole. (If a line)   1. Rotary   2. Rotary   3. Rotary   4. Reverse	pplicable / m  — Mud Circu  — Air  — Foam  e Rotary	per enlarged lore than one.)	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	urface 3.
Dia. (in.) From (ft.)	To drillhole. (If a large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of th	pplicable / m  — Mud Circu  — Air  — Foam  e Rotary  ool Bit	per enlarged tore than one.)	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.) From (ft.)	To drillhole. (If a   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cable t   6. Temp.	pplicable member mud Circum Air Foam e Rotary cool Bit Courter Casing ed? Yes	per enlarged tore than one.) lation  in dia	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.) From (ft.)	To drillhole. (If a   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cable t   6. Temp.	— Mud Circu — Air — Foam e Rotary ool Bit —Outer Casing ed? ☐ Yes	per enlarged tore than one.) lation  in dia	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.) From (ft.)  surface	To drillhole. (If a drillhole.)    1. Rotary   1. Rotary   2. Rotary   4. Reverse   5. Cable t   6. Temp.   Remove   1. Remove   7. Other   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary	pplicable / m  — Mud Circu  — Air  — Foam  e Rotary  ool Bit  Outer Casing  ed?	per enlarged tore than one.)  lation  inc. dia.  in. dia.	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.) From (ft.)  surface	To drillhole. (If a   1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cable t   6. Temp. Remove   1f no, e   7. Other   Casing, Liner, Screen faterial, Weight, Specifica	— Mud Circu — Air — Foam e Rotary ool Bit —Outer Casing ed? Yes explain ————————————————————————————————————	per enlarged tore than one.) lation  in dia	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.)  From (ft.)  surface	To drillhole. (If a	pplicable / m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged tore than one.)  lation  inc dia  in, dia.  No  From To (ft.)	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.)  From (ft.)  surface	To drillhole. (If a   1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cable t   6. Temp. Remove   1f no, e   7. Other   Casing, Liner, Screen faterial, Weight, Specifica	pplicable / m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged nore than one.)  lation  inc dia  in. dia.  No	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Tom (ft.)  Surface  Total (in.)  From (ft.)  Surface  Total (in.)  From (ft.)  Surface	To drillhole. (If a   1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cablet   6. Temp   Remover   1 no, e   7. Other   Casing, Liner, Screen faterial, Weight, Specifica   Mfg. & Method of Assemble   Ck. Plain end   hedule 40	pplicable / m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged tore than one.)  lation  inc dia  in, dia.  No  From To (ft.)	9.  Type, Ca  OS - Sa  -M - Sa	Geology ving/Noncaving, Color ndy Cavi	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.)  From (ft.)  surface  No. (in.)  Bla. (in.)  Sc. (A-	To drillhole. (If a drillhole.)    1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Reverse   5. Cablet   6. Temp. Remove   1f no, e   7. Other    Casing, Liner, Screen   faterial, Weight, Specifica   Mfg. & Method of Assemble   CK   Plain end   18.47	pplicable / m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged tore than one.)  lation  inc dia  in, dia.  No  From To (ft.)	9. Type, Ca  OS - Sa  -N - Sa  10. Static Water L	Geology ving/Noncaving, Color ndy Cav nd Roc	Hardness, Etc.	(ft.) (ft.) urface 3.
Dia. (in.)  From (ft.)  surface  No. (in.)  Bla. (in.)  Sc. (A-	To drillhole. (If a   1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cablet   6. Temp   Remover   1 no, e   7. Other   Casing, Liner, Screen faterial, Weight, Specifica   Mfg. & Method of Assemble   Ck. Plain end   hedule 40	pplicable / m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged nore than one.)  lation  inc dia  in. dia.  No  from To (ft.) (ft.)	9. Type, Ca  OS-Sa  10. Static Water L  65 ft. below	Geology ving/Noncaving, Color ndy Cav nd Roc	Hardness, Etc.	(ft.) (ft. urface 3.
Trom (ft.)    Surface   Surface   Sc.)   A-   U   Yiel   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar	To drillhole. (If a   1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cablet   6. Temp.   Remove   1 f. no, e   7. Other   Casing, Liner, Screen faterial, Weight, Specifica   Mfg. & Method of Assemble   Medule   40   18.47   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14	pplicable   m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	inc dia in, dia.  No  Prom To (ft.)  Inface 36	9. Type, Ca  OS-Sa  10. Static Water L  65 ft. below  11. Pump Test	Geology ving/Noncaving, Color ndy Cav ndy Roc evel ground surface	12. Well Is:    12. Well Is:	Above Grade
Trom (ft.)  Surface  To Black  Score  4-  4/16	To drillhole. (If a drillhole.)    1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Reverse   5. Cablet   6. Temp. Remove   1f no, e   7. Other    Casing, Liner, Screen   faterial, Weight, Specifica   Mfg. & Method of Assemble   CK   Plain end   18.47	pplicable   m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged nore than one.)  lation  inc dia  in. dia.  No  from To (ft.) (ft.)	9.  Type, Ca  OS - Sa  -M - Sa  10. Static Water L  6.5 ft. below  11. Pump Test  Pumping Level 2	Geology ving/Noncaving, Color ndy Cav ndy Roc ndy Cav ndy Roc ndy Cav ndy Roc ndy Cav ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc	12. Well Is:    Developed?   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   S	Above Grade Gelow Yes No
Tom (ft.)  Surface  Surface  Note: A-  U  Yie  Dia. (in.)  Screen  8.	To drillhole. (If a   1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cablet   6. Temp.   Remove   1 f. no, e   7. Other   Casing, Liner, Screen faterial, Weight, Specifica   Mfg. & Method of Assemble   Medule   40   18.47   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14	pplicable   m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged nore than one.)  lation  inc dia.  in. dia.  No  From To (ft.)  orface 36	9.  Type, Ca  S - S a  10. Static Water L  5 ft. below  11. Pump Test  Pumping at 8	Geology ving/Noncaving, Color ndy Cav ndy Roc ground surface GPM for hour	12. Well Is:    12. Well Is:   Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   Capped?   X     Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?	Above Grade  Gelow  Yes No  No  No  No  No  No  No  No  No  No
Tom (ft.)  Surface  Surface  No. (in.)  Bla. (in.)  Sc. A-  (J. C.)  Dia. (in.) screen  8.  Method	To drillhole. (If a drillhole. (If a ft.)  1. Rotary  2. Rotary  3. Rotary  4. Revers  5. Cablet  6. Temp. Remov.  If no, e  7. Other  Casing, Liner, Screen faterial, Weight, Specifica  Mfg. & Method of Assemble  Chain end  hedule 40  120 - 18.47  121 - 131/19 - E1  type and material  Grout or Other Sealing	pplicable m  — Mud Circu — Air — Foam e Rotary ool Bit  Outer Casing ed? Yes explain  tion bly  Size st	inc dia in, dia.  No  Prom To (ft.)  Irface 36	9.  Type, Ca  S - S a  10. Static Water L  5 ft. below  11. Pump Test  Pumping at 8  13. Were all unuse	Geology ving/Noncaving, Color  of y Cav  of Loc  from the color  from the color  ground surface  GPM for the hour  d, noncomplying, or u	12. Well Is:    Developed?   Disinfected?   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   St	Above Grade  Above Grade  Yes No Yes No
Tom (ft.)  Surface  Surface  No. (in.)  Bla. (in.)  Sc. A-  (J. C.)  Dia. (in.) screen  8.  Method	To drillhole. (If a   1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Reverse   5. Cablet   6. Temp. Remov. If no, e   7. Other   7. Other   Casing, Liner, Screen faterial, Weight, Specifica Mfg. & Method of Assemble   All   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47	pplicable m  — Mud Circu — Air — Foam e Rotary ool Bit  Outer Casing ed? Yes explain  tion bly  Size st	rom To ft.)  To Sacks	9.  Type, Ca  OS-Sa  10. Static Water L  65 ft. below  11. Pump Test  Pumping Level 2  Pumping at 8  13. Were all unuse	Geology ving/Noncaving, Color  ndy Cav  Roc  2 Roc  GPM for 6 hour  d, noncomplying, or u  No If no, expla	12. Well Is:    12. Well Is:	Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above
Tom. (ft.)  Surface  Surface  No. (in.)  Bla. (in.)  Dia. (in.)  Sc. (in.)  Dia. (in.) screen  8.  Method  Kind of	To drillhole. (If a drillhole. (If a ft.)  1. Rotary  2. Rotary  3. Rotary  4. Revers  5. Cablet  6. Temp. Remov.  If no, e  7. Other  Casing, Liner, Screen faterial, Weight, Specifica  Mfg. & Method of Assemble  Chain end  hedule 40  120 - 18.47  121 - 131/19 - E1  type and material  Grout or Other Sealing	pplicable   m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	rom To ft.)  To Sacks	9.  Type, Ca  S - S a  10. Static Water L  5 ft. below  11. Pump Test  Pumping Level Pumping at 8  13. Were all unuse  t Yes 1  14. Signature of W	evel ground surface  GPM for bourd, noncomplying, or units of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the cons	12. Well Is:    12. Well Is:	Above Grade Selow Yes No Yes No Signed
Tom. (ft.)  Surface  Surface  No. (in.)  Bla. (in.)  Dia. (in.)  Sc. (in.)  Dia. (in.) screen  8.  Method  Kind of	To drillhole. (If a drillhole. (If a ft.)  1. Rotary  2. Rotary  3. Rotary  4. Revers  5. Cablet  6. Temp. Remov.  If no, e  7. Other  Casing, Liner, Screen faterial, Weight, Specifica  Mfg. & Method of Assemble  Chain end  hedule 40  120 - 18.47  121 - 131/19 - E1  type and material  Grout or Other Sealing	pplicable   m   Mud Circu   Air   Foam e Rotary ool Bit   Outer Casing ed?   Yes explain   Steel   su	rom To ft.)  To Sacks	9.  Type, Ca  S - S a  10. Static Water L  5 ft. below  11. Pump Test  Pumping at 8  13. Were all unuse  tt	evel ground surface  GPM for bourd, noncomplying, or units of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the cons	12. Well Is:    12. Well Is:	Above Grade  Above Grade  Yes No  Yes No  Yes No

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

2 LOCATION N. W Street Name  AND — If available subdivision name, lot &	CHECK (V) Township /8 N.  3 R D. block No	Range	3 NAME	City J OWNER	Adrena □ AGENT AT TIME My Mee	OF DRILLING	CHECK (4) ONE
2 LOCATION N. W Section OR - Grid or Street No. Street Name	Township /8 N. 23 R.D.	Range   W	3 NAME			OF DRILLING	CHECK (4) ONE
OR - Grid or Street No. Street Name	23 R.D.	1 .	ADDRI	Bann	u mee		
	<u> </u>		I ADDRI				
AND - If available subdivision name, lot &	<u> </u>		1 ADDKI	u a	, •		
		•	POST	OFFICE	mah wie		
4 Distance in feet from well Building Sai	nitary Bldg. Dra	ain Sanitar	y Bldg Sewer	Floor	Drain Storm	Bldg Drain	Storm Bldg, Sewer
	CI OH		Other		Other Sewer C.I	Other	C.I Other
	rain Connected			rwater Septic	Holding Sewage At	sorption Unit	
San. Storm C I Other Sewer Clearwater	Sump			,	Seepage B	ed	
Privy Pet Pit Nonconforming Existing	Sump Subsurface Pu	mproom	Barn Anım	al Animal Sit	Seepage T  O Glass Lined S	do Farthen Sul	age
Waste Pit Well	Nonconform		Gutter Barr		Facility P	/o Storage Tre	inch Or
Pump Tank			25		1		
Temporary Manure Stack  Watertight Liquid Manure Storage Structure  Structure	Gasoline or [	Vaste Pond or E Disposal Unit (Specify Type)	and Other	(Give Descript	ion)		
5. Well is intended to supply water for:			9 FORM	IATIONS			
Bo	wn			Kın	d war washing	From (ft.)	To (ft)
6 DRILLHOLE Dia (m)   From (tt)   To (ft.)   Dia (in)	From (ft )	To (ft.)		and d	Reference .	Surface	8
	Prom (it)	_ ` `	1 0	W-0	0		
10 Surface 35 6	35	80	100	my TR	ock	8	80
				en en			
7 CASING, LINER, CURBING AND SCREEN Material, Weight, Specification	T (91)		Marke Barke				
Dia (in ) & Method of Assembly	From (ft )	To (ft.)	Japan San San San San San San San San San S				
6 Mico shell 1,4.	Surface	<i>JJ</i> 3		<u>_</u>			
6 new Steel T.C. 19.42 United Steel A	STM A	<b>53</b> /					
		, '					
		,		M O 1 6			
			10 TYP	OF DRILLIN	G MACHINE USED  Rotary-hamm	ier	
8 GROUT OR OTHER SEALING MATERIA	L		7 🗷	Cable Tool	w/drilling mud & air		Jetting with
Kınd	From (ft)	To (ft)		Rotary-air w/drilling mud	Rotary-hamn	ner	Air Air
neat Comen't	Surface	35		Rotary-w/drillir mud	Reverse Rota	ry	Water
, , , , , , , , , , , , , , , , , , , ,			Well cons	truction comple	en		_19 <b>76</b>
11 MISCELLANEOUS DATA		<u> </u>			- T	ahove	al grade
Yield Test:	Hrs. at	GPM	Well is ter	minated	nches [	below	n grade
Depth from surface to normal water lev	el <u>3</u>	<b>5</b> Ft.	Well disinf	ected upon con	npletion	Yes 🗆 No	<del></del>
Depth of water level 42 Ft.	Stabilized [	¥ Yes □ N	lo Well sealed	l watertight upo	on completion	Yes 🗆 No	
Water sample sent to 971 •	hion				atory on	<u> </u>	19. <b>76</b>
Your opinion concerning other pollution hazar finishing the well, amount of cement used in gr	ds, information outing, blasting	n concerning di g, etc., should l	fficulties enc be given on re	ountered, and d verse side.	ata relating to nearby	wells, screens, se	als, method of
Signature Ori Rankle	urs.T		Complete	Mail Address	e ivis	·	

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

MAR 1 1972
STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
BOX 450
Medison Wisconsin 50001 Madison, Wisconsin 53701

		OPY - OWNER'S COPY	
1. COUNTY Monroe	CHECK ONE Town	Village City La Gran	0.0
	ownship Range	3. OWNER AT TIME OF DRILLING	7
$ \mathcal{N}\mathcal{E}  \mathcal{S}  $	18N   NW	James Neinas	>
OR - Grid or street no Street name	7010	ADDRESS	<u>,</u>
•		Tomah	, 2 ;
AND -1 f available subdivision name, lot & block no	0	POST OFFICE	
	THE THE PARTY OF THE PARTY APPLIES	TO AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF	WASTE WATER DRAIN
4. Distance in feet from well to nearest:	BUILDING SANITARY SEWER	FLOOR DRAIN FOUNDATION DRAIN  C. I. TILE SEWER CONNECTED INDEPENDENT	C. I. TILE
(Record answer in appropriate block)	6 20		
CLEAR WATER DRAIN   SEPTIC TANK   PRIVY	1 1	FIELD BARN   SILO   ABANDONED WELL   SI	NK HOLB
C. I.   TILE			
40	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	<b>?</b>	
OTHER POLLUTION SOURCES (Give description	such as dump, quarry, drainage	well, stream, pond, lake, etc)	
5. Well is intended to supply water for:	L		
6. DRILLHOLE	nome	9. FORMATIONS	
Dia, (in.) From (ft.) To (ft.) Dia. (in	) From (ft ) To (ft.)	Kind	From (ft.) To (ft )
	, , , , , , , , , , , , , , , , , , , ,		
8 Surface 43		Sand	Surface / O
6 43 95		C 1 4	10 00
		Sandstone	10 95
7. CASING, LINER, CURBING, AND SCRI	1 1 .		
Dia. (in ) Kind and Weight  Plain end 18.	04		
6 Standard Stee	Surface 43		
J. J. Harris G. L.			
		1 1011 1841 1111 111 1111 1111 1111 1111	
		<del>                                </del>	
		M O 1 6 8 5	
8. GROUT OR OTHER SEALING MATER	IAL	10. TYPE OF DRILLING MACHINE USED	<u> </u>
Kind	From (ft.) To (ft )	Cable Tool Direct Rotary	Reverse Rotary
1 . 11 . 11 -	Surface / 6	Rotary – air Rotary – hammer	Jetting with
_ drill cutting	Surface / 6	w/dailing coud with drilling mud & air	<u> </u>
neat cement	10 43	Well construction completed on //ov.	24, 197/
11. MISCELLANEOUS DATA	70 ,-	Wall is terminated / inches	1 above
Yield test: 2 Hrs. a	at 12 GPM	Well is terminated Sinches	below final grade
		W. W. C. A. A. A. A. A. A. A. A. A. A. A. A. A.	∑ Yes □ No
Depth from surface to normal water level	<u>48</u> ft.	Well disinfected upon completion	70 tes
	52. ft.	Well sealed watertight upon completion	∑Z Yes ☐ No
Depth to water level when pumping	<u> </u>	Ten source transfer aper compression	<u></u>
Water sample sent to Ma. di	son, Wis	laboratory on: Feb	29 1972
// a a /	<u> </u>	g difficulties encountered, and data relating to nea	arby wells screens seals
type of casing joints, method of finishing the	e well, amount of cement use	g difficulties encountered, and data relating to hea ed in grouting, blasting, sub-surface pumprooms, a	ccess pits, etc., should
be given on reverse side.	<u> </u>		
SIGNATURE		COMPLETE MAIL ADDRESS	
26 -1		578 Water Que.	Hillsboro
James Non la	Registered Well Driller	<u> </u>	-
COLIFORM TEST RESULT		ite in space below  - 48 HRS CONFIRMED REMAR	KS

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

	<u> </u>				YELLOW	COPY -	OWNER'	'S COPY						
1. COUNTY	₹N.a	_			CHECK ONE				NAM					<del></del>
2. LOCATIO	パロカトロ ON - ¼ Sectio		tion Tox	Vnship	Pongo t	Village	L AT	City		Lab	<u>ra r</u>	19 C	<u></u>	
z. EGOATI	الما تحرالة الما تحرالة			8 N/	Range	3. OW	MEH AT	TIME OF L	PRILLING	texa	CE			
OR - Grid o		<del></del>	t name	<u> </u>	<u> </u>	AD	DRESS	1119	·	/ <u> </u>	p"	<u>-</u>		
1115 7.0					<del></del>	ļ			ah	. Wi	<u>. 2</u>			=
AND -if av	ailable subdivision i	name, lot &	block no			POS	T OFFIC	CE		. Address .			·	
4. Distance	e in feet from we	II to neare	est: B	UILDING S.	ANITARY SEWE			FOU	NDATIQI	DRAIN	- w	ASTE	WATEF	DRAIN
/Da-			.,	80	C I. TILE	C. I.	TILE	SEWER CO	NECTED	INDEPENDI	ENT	C I.	1	TILE
	ord answer in appro		· ·	O O	T   ABSORPTIO				*				_	
C I.	TILE		TALVI S	CEPAGE FI			BARN	SILO	ABAND	ONED WELL	SINK	HOLE	i	
	<u> </u>	80			10	0	}							
OTHER POL	LUTION SOURCE	S (Give des	scription su	ich as dump	, quarry, drainage	well, stre	am, pon	d, lake, etc	<del></del>		<u>-i</u>			
5 Wall is u	ntended to suppl	v water fo			· · · · · · · · · · · · · · · · · · ·	_								
J. WEII 13 II	intenued to suppi	y water it		ervi	C.C.	54	tic	<b>&gt;</b> Υ						
6. DRILLI	HOLE					9. FC	RMAT							
Dia, (in.)	From (ft.) T	o (ft )	Dia (in )	From (ft	) To (ft )			Kınd			F	rom (ft	t)	To (ft )
8	Surface	49						مبنع	1		S	urface	, .	<b>-</b>
		<del></del>		<del> </del>				Sa	nd		<del></del>			<u>30                                    </u>
<u> </u>		85						5a	nds	stone	_	30	8	35
	, LINER, CURB			N										
Dia (in )	10 Kind a	end Weight ಆ ಭ	ਰ—	From (ft	) To (ft )						+			
6	Standar	d 5%	c./ 181	Surface	49									
	O TA TO CET	<u>u</u>	<u>~, / 0 / </u>	7	/					<del></del> -	-		_	
<del></del> .				<del> </del>							_			
									<b>I</b> II		ļ			
							IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII							
8 GROUT	OR OTHER SE	ALING M	ATERIA	<u> </u> 		10 T	VDE OF	DOLLLIA	IC 844 CI	HINE USED				
0. 011001	Kind	ACING W	AILNIA	From (ft.	)   To (ft )				·		, , , ,	<del>-</del>	_	
1	. 11	1 1 5			, , , , , , , ,		ble Tool			rect Rotary	_		verse R	•
<u> </u>	nill au	<u> + + i i</u>	119S	Surface	10		otary – a drilling s			itary — hamm Irilling mud &			ting wit	_
Ma	eat ce	mei	m +	10	49	Wall o	onstruct	tion compl	atad an		) ===	<del>/</del>	Air _ 19	_ Water
	LLANEOUS DA	TA	<u> </u>	70	17/	vven c	טוואנו עני	uon compi	eted Oil		) <u>さか</u> , で如 al	/, bove		71
Yield test:		2	Hrs. at	1	2_ GPM	Well is	termin	ated	/ユ	inches	<u> </u>	elow	fına	ıl grade
Depth from	surface to norm	al water lo	evel	20	) ft.	Well d	ısinfecte	ed upon co	mpletion	1		<b>X</b> ) ,	Yes [	No
	ater level when p			22		Well so	ealed wa	tertight u	on com	pletion	<u></u>	2X1 \(\frac{1}{2}\)	Yes [	No
Depth to w	ater level when p	umping .				<u> </u>			<u>-</u>					
Water samp	le sent to	adi	SOY	<u>1, U</u>	)is.			lab	oratory o	n: Fe	2b.	29	1	1972
type of casi	on concerning othing joints, method	ier polluti I of finishi	on hazard	ls, informa ell, amount	tion concerning t of cement use	g difficul d in grou	ties enc iting, bl	ountered, asting, sub	and data -surface	relating to pumprooms	nearby , acces	wells, s pits,	. screer	ns. seals.
be given on SIGNATURE						COMP	ETE MA	AIL ADDRE	CC					
SIGNATURE	•					COMPI	,ይነይ M <i>A</i> ጎ <i>ር</i> ያ -	ML ADDKE . <b>\                                   </b>	.33 	7.	11	- //_	L	h
of an		ande	, Re	gistered W	ell Driller	5	18 U	vate	r G	lue.	141	//5	PO	ro
				Pie	ase do not wri									
COLIFORM T	TEST RESULT		G/	AS – 24 HR	S. GAS	– 48 HR	3	CONFIRM	1ED	REM	ARKS			

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

### NOTE:

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

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

NOV 15 1982

1. CO	UNTY	m	ONA	۹	CHE	CK (√) ON Fown		Village		Cıt	y 30	Name	me	l <u>-</u>			
2 10	CATION	¼ Se	ction	Section 16	Towns	hip R	lange   W,	3. 1	NAME (	יס <b>י</b> בע קי	WNER	LAGENT		ME OF	DRILLING	CHECK	( ( ) ON
OR		id or Sti		Street Nar	ne	T18~	<del></del> -		ADDRESS		D	cour			_		
A NI	D If	available	andr dama	Ban	ot & block !						130	<u>K</u>					
AN	D – II:	ачананце	: subdivis	ion name, i	ot & block i	No		'	POST OF	TICE	to	naku					
4 Dis	tance in f	eet from	well	Building	Sanitary Bi	dg Drain	Sanıt	ary Bldg	. Sewer		Floor Connec	Drain ted To	Sto	rm Bld	g. Drain	Storm	Bldg Se
ans	nearest: wer in app	Reco) propriate		6	C.I	Other	CI	•	Other			Other Sew	er C.	.I	Other	CI.	Other
Stree	t Sewer	Other	r Sewers	Foundation	n Drain Cor	nected to	Sewage	Sump	Clearw		Septic	Holding :	Sewage	Absorp	otion Unit	<del></del> -	<u> </u>
San.	Storm	CI	Other	Sewer	Sewa Sump	·	C.I.	Other	Sum	p	50	Tank	Seepage	Pit	75		
Privy	Pet	Dut No	n comfare	Dr	Sump			T	<u>.</u>		<del> </del>	<u>i</u> :	Seepage Seepage	Trenci	า		
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		Pump Tank	-	•	_							12.1	,		,		
Tempo Manur Stack	е	Watertig	Manure   S	olid Manui torage	Gasoline	eor∣ Disp	te Pond or losal Unit		Other (G	ive D	escripti	ion)			<u></u>		
•		Tank		Structure	Oil Tani	(500	ecify Typ	e)									
5. Wel	l 1s intend	led to su	pply wat	er for:	<b></b>			9.	FORMA	ΓΙΟΝ	5	<del></del>		<del></del>			
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10	Su	rface	34	6	7		/ P		100	lm	pl .	1880	<i>n</i> L		8		<u></u>
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8 GR	OUT OR	OTHER Kind		G MATER	1	ء ا ديد	T- (64.)		<b>⊠</b> Cab			∟ muc	1 & air		[_]	Jetting v	
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	Depth fro	om surfa	ce to nor	mal water l	evel	30	Ft.	Well	disınfecte	ed upo	n comp	pletion	I	<b>Y</b> Ye	es 🗀 No		
	Depth of when p	water le		3_ Ft.	Stabilize	ed DX Y	/es □ i	No Well	sealed wa	iter tigl	ht upor	completio	n [		es 🗆 No		
	Water san	nple sen	t to	901	adin	-					laborat	_	/1	Žu	/å	1	9 7.5
Your o	pinion co	ncerning	g other pent of cem	ollution ha	zards, inforn grouting, b	nation con	c., should	ifficultie be given	s encount on revers	tered, se side	and da	ta relating t	o nearb	y wells	, screens, se	als, metl	hod of
Signatui	re /				<del></del> -			Con	plete Maj	l Add	ress		_				
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STATE OF WISCONSIN DEPARTMENT OF NATURAL RESOURCES Box 450 Madison, Wisconsin 53701

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

	100	LOW COLL - CONNETT	3 001 1		
1. COUNTY	CHECK ON		NAME	0	
MONROE	Town	Village L	」City くぬ &	RANCE	
	Township Range		TIME OF DRILLING		
NX 4 /6	18 N IVY		TEFFRUC	)	
OR - Grid or street no Street name	·	ADDRESS	RY TOU	MAM.	
AND -If available subdivision name, lot & block	no	POST OFFIC	Œ.	1440	
4. Distance in feet from well to nearest	BUILDING SANITARY		FOUNDATION DRA		ATER DRAIN
	CI.	TILE CI TILE	SEWER CONNECTED INDE	PENDENT C I.	TILE
(Record answer in appropriate block)	XXI				
CLEAR WATER DRAIN   SEPTIC TANK   PRIV	SEEPAGE PIT ABSOR	PTION FIELD   BARN	SILO ABANDONEI	WELL SINK HOLE	<del>'</del>
C. I TILE		-		į.	
30		70			
OTHER POLLUTION SOURCES (Give description	n such as dump, quarry, dr	ainage well, stream, pone	d, lake, etc )	· -· · · · · · · · · · · · · · · · · ·	
5. Well is intended to supply water for:					
f	4 am E				
6. DRILLHOLE		9. FORMAT	IONS		<del></del>
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6 AV23 193		SAIV	) STOPE	/0	55
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8. GROUT OR OTHER SEALING MATER	IIAL /	10. TYPE OF	DRILLING MACHINE	USED	
Kind	From (ft )   To (ft.	.) Cable Tool	Direct R	Rotany     Reve	erse Rotary
X 0			į		
DRIKK CATTION	Surface /	Rotary – a		· · · · · · · · · · · ·	ng with ur □Water
NEAT CRANENT	10 1/2 /	Well construc	tion completed on	6-15	19 7-4
11. MISCELLANEOUS DATA				above	
Yield test: Frs.	at /ス G	iPM Well is termin	ated /o inch	es 🔲 below	final grade
Depth from surface to normal water level	27	ft. Well disinfect	ed upon completion	Z-Y	es No
Depth to water level when pumping	35	ft. Well sealed w	atertight upon completion	on 🗁 Y	es No
	<u></u>		laboratory on:	5 ~ (1	19 >, -
	· · · · · · · · · · · · · · · · · · ·			<u> </u>	
Your opinion concerning other pollution ha type of casing joints, method of finishing th be given on reverse side					
SIGNATURE		COMPLETE M.	AIL ADDRESS	t to disposition	
101		COMI ELI LIA			
Land South	Registered Well Driller	. 578 W.	GTER AVE	HIXXSI	2433
+7		ot write in space belo		111	<i></i>
COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
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JAN 2 2 1976

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

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

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OR - Grid or	street no			/8 <i>11</i>	100			1 GUZ	100	Kell	perg		
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AND If you	labla subdesses		. 0 1 1 1					Y (					
AND -If avai	iable subdivisio	on name, 10	t & block no	•		PO	ST OFFICE	9		1		1.	
4 D				BUILDING CA	Numara v	1		10	200	h	u	as	د
4. Distance	in feet from	well to ne	arest:	BUILDING SAI		ILE C I		FOUND? ER CONNEC	ATION DRA		WASTE W	ATER D	
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			_ []		-	_				1			
OTHER POLL	UTION SOUR	RCES (Give	description	such as dump, q	quarry, drai	nage well, sti	eam, pond, la	ke, etc )	~7				
						•		,	9/m	20-	-		
5. Well is int	ended to sup	oply water	for.	<i>C.</i>	17		_		<del></del>	4.			· · · · · · · · · · · · · · · · · · ·
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6. DRILLHO	OLE			7		9. F	ORMATION	JS			·	<del></del>	
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8. GROUT C	OR OTHER	SEALING	MATERIA	ΔL		10. 7	YPE OF DE	RILLING	ACHINE	USED		<del></del>	
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XX	We	nud		Surface	39		otary – air		Rotary –		Jett	ing with	
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						Wall	construction	completed	on 6	/		19 >	
11. MISCEL	LANFOLIS	ΣΔΤΔ				nen .	2011311 0011011	Completed	<u> </u>	<u> </u>	above	19/	<u></u>
Yield test:	200	77.17	Hrs. at	10	GP	Melli	s terminatec	1/1	ınches	, 肾		fınal g	rade
rieid test.					- GF	IVI	<del></del>				below		
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Depth from s	urrace to no	rmai wate	r ievei	30		ft.					<i>V</i> .		
				7		. Walls	ealed water	tight upon	completion	,	A v	es 🗀	No
Depth to wat	er level wher	n pumping	<u> </u>	<u>5 0 </u>		ft   Well:		ingine apon		· · · · · · · · · · · · · · · · · · ·		<u>e,                                    </u>	140
Matar samula			8					Inhaust		1 1		10.	^
Water sample	sent to	$\times a$	<u>ر )</u>	grade				laborate	ory on:	6-7	7	19(	15
Your opinion	concerning	other poll	ution hazai	rds, informatio	on concer	ning difficu	Ities encoun	tered, and	data relatu	ng to near	by wells.	screens.	seals
type of casing	j joints, meth	od of fini	shing the v	well, amount o	of cement	used in gro	uting, blasti	ng, sub-sur	face pump	rooms, ac	cess pits.	etc. sho	ould
be given on re	verse side.		<u>ک</u>			_					,	-,	-
SIGNATURE	7	//	<del>,,                                    </del>	<del>-</del>	•	COMP	LETE MAIL.	ADDRESS	,				
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7	<del>-/-</del>		1	Plea	se do not	write in spa	ce below		<del>-</del>	<del></del>	, - <u></u>		<u> </u>
COLIFORM TE	ST RESULT		-· ] c	GAS – 24 HRS		AS – 48 HR		ONFIRMED		REMARK	S		
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DEV 2 71			l l										

48 hrs.

Confirm

Examiner\_

one of the 10 cc. portions of this same B. Coli

ple another examination is advisable

WELL CO	NSTRUCTOR	S'S REPORT	•	WISCO	NSIN :	STATE BO	ARD OF H	HEALTH		7		Wel 6
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-8	C 41 0x	n W4	Se	216 1	7/8	URIN	subdivision i	name, lot an	a block numb	rs when ave	ulable") \ ''	
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4. OWNER	S COMPLETE	MAIL ADDI	<i>[]] ald</i> RESS ⊢	r 71/1	<u>nig</u>				<del></del>		CENTR	G
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C. I.	TER DRAIN TILE		K PRIVY	SEEPAGE PIT	r ABSO	RPTION FIF	LD BARN	SILO	ABANDONE	D WELL SI	NK HOLE	
		30	~	150			.		_	ļ	_	
OTHER PO	LLUTION SOL	JRCES (Give	description a	such as dump,	quarry,	drainage we	l, stream, po	ond, lake, etc	:.)			
6. Well is	intended	to supply	water for:	· U .///	7.	02-1			<del>-</del>	<del></del>		<del></del>
<del></del>				Fills	ng	Statio	21					
7. DRILLH	OLE   From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	<i>'</i> ∫ τ₋α		ORMATIO					
	Surface		Dia. (III.)	110111 (11.)	To (f	' <del>''</del>	<del>/</del> /	Kind /			From (ft.)	To (ft.)
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	J. LINER, CL			1	1			0000	7			
Dia. (in.)	//X	ind and Weigh	<u>†                                    </u>	From (ft.)	To (fi							
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9. GROUT	OR OTHER	SEALING	MATERIAL			_		18 8 1   12 8 1   13 1   12 1		_ <del></del>	<del></del>	
	Kin			From (ft.)	To (ft.	<u>)                                    </u>						
	none			Surface			M O 1	7 1 2				
7									<del> </del>		<u> </u>	
1. MISCEI	LLANEOUS	DATA				Well	construction	on comple	eted on $\mathcal{M}$	-1079 I.S	5	1965
rield test:	~	3	Hrs. a	ıt 9	GI	Mell Well	is termina	ated {	inc		above below fi	nal grade
Depth from	surface to	normal w	ater level	22	_	ft. Well	disinfecte	d upon c	ompletion		74 Yes	□ No
	ater level w		ing	36		ft. Well	sealed Wa		pon comp		Yes	□ No
Vater sam	ple sent to	Maa	ison					labor	atory on:	nous :	 '7	1965
our opini	on concerni	ing other	pollution	hazards, in	formati	on conce	ning diffi	culties en	countered	// J J J J J J J J J J J J J J J J J J	!	
401137 301C	ens, seals, nprooms, a	Type of to	asing join	is, meinoa	OT TIN	isnina the	well, am	nount of	cement use	d in grou	iting, bla	sting, sub-
GNATURE			510., SILOU	in he dive								
GNATURE.	$\bigcirc$ /		1			COMI	LETE MAIL	ADDRESS				
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7 THORN TH	ST RESULT	7	164	Please	do not		space bel		<del>-,</del>		-ua (	
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# WELL CONSTRUCTOR'S REPORT FORM 3300-15

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NOTE
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STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450

Madison, Wisconsin 53701

						YELL	OW COPY -	– OWNER	'S COPY				
1 COUNTY	mo	אמרג אי	0		CI Tow	HECK ONE	V₁llage		City	NAME	Lan	19-0	
2 LOCATIO	ON - 1/4 Sec 1/1/2/-		Section	Townsh	ıp	Range			TIME OF	· ·	100 6	110	<del>9</del>
OR - Grid or	r street no	' 1	Street nam	_ <i>  8/</i> ie	<u> </u>	_1 VV	A	DDRESS		511S	_4/2	gfree	Y
AND -If ava	ulable subdivisio	on name, I	ot & bloc	k no		<del></del>	PO	OST OFFI	CE y	1,2	1	7 /	(
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	ord answer in ap			6	d	24				ļ		İ	
CLEAR WAT	ER DRAIN SE TILE	,	NK PRI	Y SEEF	AGE PIT		Tion fiel.	BARI	N SILO	ABANDO	NED WELL	SINK HOLE	· · · · · · · · · · · · · · · · · · ·
OTHER POL	LUTION SOUR	CES (Giv	e descript	on such a	ıs dump, c	,	age well. si	ream por	nd lake etc	<u>                                     </u>			
										, 		_	
5. Well is in	tended to sup	oply wate	er for	11	O	_					-		
6. DRILLH	IOLE		·- <u>-</u>	110	/ // -	<del>-</del>	9. 1	ORMAT	TIONS				
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8 GROUT	OR OTHER S	SEALING	G MATE	RIAL	-1	<u> </u>	10.	TYPE OI	F DRILLI	NG MACH	INE USED		
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				s	urfaçe			Rotary – a w/drilling i	air.	☐ Rot	ary — hamm	er 🗀 Jeti	ting with
					\$		-				illing mud &	a''	Air Water
11. MISCEL	LANEOUS D	ATA			4		VVell	construc	tion comp	leted on	-Sig	above	19 7.5
Yield test:		5	Hrs	at	10	GPI	v Well	ıs termin	ated	S 11	nches	below	final grade
Depth from	surface to no	rmal wat	er level	2	26	f	t. Well	dısinfect	ed upon co	mpletion		<u> </u>	Yes No
Depth to wa	ter level when	pumpir	ng	ى قى	1	f	t. Well	sealed w	atertight u	pon compl	letion		Yes 🔲 No
Water sampl	e sent to	9/	nae	rliro	n				lab	oratory or	i Le	st 16	19 75
Your opinion type of casing oe given on r	ig joints, meth	other pol	llution ha	azards, ir	nformati	on concerr of cement	ning difficused in gr	ulties end outing, b	countered, lasting, sub	and data r o-surface p	elating to i	nearby wells, , access pits,	screens, seals, etc., should
SIGNATURE			$\overline{}$			·-··	СОМ	PLETE MA	AllaDDRI	ESS		٠,	4615
Ro	4 17	s us	K	Regist	ered Wel	II Driller	P	ack	Rin	er 7	tall	Wis	R.1
					Plea	se do not							
COLIFORM T	EST RESULT			GAS –	24 HRS	G	AS – 48 H!	RS	CONFIR	MED	REMA	ARKS	

DEC - 6 1972 WELL CONSTRUCTOR'S REPORT FORM 3300-16

REV 3-71

NOV 29 1972

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

FORM 3300-15	S KEPUK I			NOTE	1	DEPARTM	ENT OF NA	TURAL RE	SOURCES
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1. COUNTY		СН	ECK ONE	COPY – OWNER	S COPY	NAME 🟒	<del>- 11</del>		<del></del>
/Nonsol	'	X Town		Village [	☐ City	te	0/ra	anae.	
2. LOCATION - 1/4 Section		vnship	Range	3 OWNER AT	< //	RILLING	0	0	
OR – Grid or street no	Street name	8N	*	ADDRESS	ayou	Vrem	met		
AND -l f available subdivision i	name, lot & block no	<del></del> -		POST OFFIC	CE J	#19	a. 1	,	
4. Distance in feet from we	I to nearest.	UILDING SAN	ITARY SEWE	R FLOOR DRAIN		AK NDATION DR		WASTE W	ATER DRAIN
(Record answer in appro			TILE	C I TILE	SEWER CON	INECTEDIND	EPENDENT	C 1.	TILE
CLEAR WATER DRAIN   SEPT	TC TANK  PRIVY  8	SEEPAGE PIT	ABSORPTION	 N FIELD   BARN	i   SILO	ABANDONE	D WELL   SI	NK HOLE	<u> </u>
C I TILE	72		96		, '		į		
OTHER POLLUTION SOURCE		ich as dump, q		well stream pon	d lanke etc.)				
5. Well is intended to suppl						1.0			
o. Well is intended to suppl	y water for.	Home		<b>"</b>					
6. DRILLHOLE		<u>.                                    </u>		9 FORMAT	IONS			-	<del></del>
Dia (in ) From (ft ) T	o (ft ) Dia. (in )	From (ft )	To (ft )		Kind			From (ft.)	To (ft )
Surface	29			1 Se	and			Surface	6
6 29 1	00		,	A.	nd	1 och		6	100
7 CASING, LINER, CURB	ING, AND SCREE	N			Jr Uje	- 00 070			<del>- </del>
Dia (in ) Kund a	ind Weight	From (ft )	To (ft)					···	
6 Dack	tep 193	Surface	#1						
Threa	sted new		1						
			/		<del></del> _				
8. GROUT OR OTHER SE	ALING MATERIA	<u> </u>		10. TYPE OF	F DRILLIN	IG MACHINE	USED		
Kind		From (ft )	To (ft )	Cable Tool		Direct F		Reve	rse Rotary
Heat Comen	<del>/</del>	Surface	29	Rotary – a	ur	☐ Rotary	– hammer		ng with
		_		Well construc			g mud & air	A	19 2 9
11. MISCELLANEOUS DA Yield test:	TA  5 Hrs. at	12	GPM	Well is termin		& inch	es E	above below	final grade
Depth from surface to norm	al water level	66	ft.	Well disinfect	ed upon co	mpletion		₩ Y	es 🗌 No
Depth to water level when p	umping	74	ft.	Well sealed wa	atertight up	on completion	on		es No
Water sample sent to	1		Van	1:1	labo	oratory on:	low	9,0	1972
Your opinion concerning oth type of casing joints, method be given on reverse side.	er pollution hazard of finishing the w	ls, informational and a second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction o	on concerning f cement used	difficulties end d in grouting, bl	ountered, a	and data relates	ing to near prooms, ac	by wells, s cess pits, e	croons soals
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Hoy Si	esh Re	gistered Well	Driller	Black	Pin	er Tol	D 9.	ريك	022
COLIFORM TEST RESULT		Pleas	e do not writ	te in space belov		ED.	I h iii v		
COLU ORM TEST RESULT	16/	AS - 24 HRS	I GAS -	– 48 HRS	CONFIRM	IED	REMARK	S	

## State of Wisconsin Department of Natural Resources Box 7921

#### NOTE:

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

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Surface   Prom (ft )   To (ft )   To (ft )   Prom (ft )   To (ft )   Prom (ft )   To (ft )   Prom (ft )   To (ft )   Prom (ft )   Prom (ft )   To (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom (ft )   Prom			Pit No	nconfor		ing S	· · · · · · · · · · · · · · · · · · ·	Pump	room	Barn	Anımal	Anımat	5:10						
Tank   Water light   Solid Manure   Solid Manure   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Starder   Sta				<u> </u>							Barn	Yard	With Pit	Storage	W/c		nen Sila age Tre	ige nch Or	
Stack   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structure   Structur			Tank		· <del></del> ·											Į - K			
S. Well is intended to supply water for:  6 DRILLHOLE Dm. (m) From (ft)   To (ft)   Dm. (m)   From (ft)   To (ft)    Surface   III   Surface   III   Surface   III    7 CASING, LINER, CURBING AND SCREEN Material, Weight, Specification Bia. (m)   & Method of Assembly   From (ft)   To (ft)    Well as Tim A-35   Surface   III   To (ft)    B GROUT OR OTHER SEALING MATERIAL. Kind   From (ft)   To (ft)    Surface   III   To (ft)   To (ft)    Well construction completed on   More   Indicate   III    Well construction completed on   More   III    Well construction completed on   More   III    Well construction completed on   III   III    Well construction completed on   III   III    Well disinfected upon completion   III   III    Well disinfected upon completion   III   III    Well construction completion   III   III    Well construction completion   III   III    Well sealed watertight upon completion   III   III    Well construction completion   III   III    Well sealed watertight upon completion   III   III    Well sealed watertight upon completion   III   III    Well construction completion   III   III    Well construction completion   III   III    Well sealed watertight upon completion   III   III    Well sealed watertight upon completion   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III   III    Water manner   III    Water manner   III   III    Water manner   III   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   III    Water manner   II	Manure	·	Liquid N	/lanure :	Storage	G	asoline or	Wast	te Pond or	Land	Other (G	ive Descr	iption)		- w				
From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)	Stack		lank		Structure	0	il Tank		ecify Typ	e)					, <b>/</b> 80 - 100 -				
From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)   From (ft   To (ft   Das. (m)	5. Well is	s intend	led to su	nnly wa	ter for:					10					<i>y</i> *				
DRILLHOLE Dia (in) From (it) To (it) Dia. (in) From (it) To (it)  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  To (it)  Surface  Surface  Surface  To (it)  To (it)  Surface  To (it)  Surface  Surface  To (it)  To (it)  Surface  To (it)  To (it)  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface  Surface				γ,, ,,,, <i>H</i>	<i>!</i>					19	FURMAT			p. Paris				_	
Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  To (ft)  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 10  Surface 1	6 DRIL	LHOL	 E	— <del>/</del> ×	<u> </u>		-			-		K	ind	4 M 2		From	<u>(ft)</u>	<u>T</u>	o (ft )
Surface   Co   Samplinock   30   Co	Dia (in	) From	n (tt )	To (ft)	Dia. (in	)   F	rom (ft )	1	To (ft)			l . a.	P st					٦ ا	
7 CASING, LINER, CURBING AND SCREEN  Material, Weight, Specification  Dia (m) Material, Weight, Specification  Rether of Assembly  From (ft) To (ft)  10 TYPE OF DRILLING MACHINE USED  Rotary-hammer  Widerling mud  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Ro	,									_		na				Surtac	<u>e</u>	J 4	<u> </u>
7 CASING LINER, CURBING AND SCREEN Dia (m) Material Weight, Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  & Method Specification  To (ft)    Diffure Company Company Company Company Company Company Company Company Company Company    Diffure Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Compa	_6_	Su	face	60				⊥.			است	anh	$\mathcal{D}_{\sim}$	-!		٦.	_	60	,
Method of Assembly From (ft) To (ft)    District   1875   Surface   3.3												J		-72				ļ <u> </u>	
Method of Assembly From (ft) To (ft)    District   1875   Surface   3.3	7 CASIN	VG LIN	JED CI	DRING	A NED CODY	CENT												i	
Bolification   1897   Sourface   3.3	Dio (m.)	Mat	erial, We	ight, Spe	ecification	EEN						•	-						
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Surface   From (ft)   To (ft)   Rotary-air   Rotary-hammer   Air   Water	8 CROU	T OD (	THER		G 34 + 22 = 2			$\checkmark$		_	rite <del>r</del>			Rotary-h w/drillin	ammer	!			
Surface  Surface  Well construction completed on Reverse Rotary  Well construction completed on Reverse Rotary  Well construction completed on Reverse Rotary  Well is terminated Sinches below final grade  Depth from surface to normal water level Z Ft. Well disinfected upon completion Reverse Rotary  Depth of water level Well is terminated Sinches No Well sealed watertight upon completion Reverse Rotary  Well construction completed on Reverse Rotary  Well is terminated Sinches No No  Well disinfected upon completion Reverse No  Well disinfected upon completion Reverse No  Water sample sent to Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massison  Iaboratory on Massiso	o GROC	IUK		SEALIN	G MATERI	1	om (ft)	_ 	'a (64.)		•			mud & a	īr	+	☐ Je	tting wi	th
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Depth from surface to normal water level	Yıe	eld Test	·		<del></del>	_Hrs.	at	2_	GPM	Well	s termina	ted	Y	inches	-		final g	rade	
Depth of water level when pumping	Das	nth fro	m curfor	e to soc	mal water !	ove1	.,	,	<b>.</b>	£4.7			· · · · · · · · · · · · · · · · · · ·		<b>—</b> ——				
when pumping 34 Ft. Stabilized Ves No Well sealed watertight upon completion Ves No  Water sample sent to Massison laboratory on 910 15 1978  Your opinion concerning other pollution because information experience definite.					mai water le	evel		<u>-</u>	<u> Ft.</u>	Well d	ısinfected	upon con	npletion		X	es 🗆	No		
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Signature Roy Bush

Complete Mail Address

Registered Well Driller

Bives Falle avia 85

#### State of Wisconsin Department of Natural Reserves Box 7921

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15

White Copy Green Copy Rev 12-76 Division's Copy Driller's Copy Madison, Wisconsin 53707 Yellow Copy Owner's Copy 1. COUNTY CHECK (V) ONE Name 🗷 Town ☐ Village City Range NAME OWNER ection Township LINGCHECK (1) ONE AGENT AT T LOCATION 181 OR Grid or Street No Street Name ADDRESS AND - If available subdivision name, lot & block No POST OFFICE Distance in feet from well Building Sanitary Bldg, Drain Sanitary Bldg. Sewer Floor Drain Connected To Storm Bldg Drain Storm Bldg, Sewer to nearest: Other Other C.I. Sewer Other Sewer C I Other C,I, Other answer in appropriate O アロ block) Holding Sewage Absorption Unit Foundation Drain Connected to: Sewage Sump Street Sewer Other Sewers Clearwater Septic Tank Sump Sewage Sump CI Other Seepage Pit San Storm CI Other Sewei Clearwater Dr. Seepage Bed Clearwater Sump Seepage Trench Privy Pet Waste Pit Pit Nonconforming Existing Glass Lined Storage Facility Earthen Silage Storage Trench Or Pit Subsurface Pumproom A nımal Yard Silo Rarn Anımat Silo With Pit Gutter Barn Pen w/o Pit Nonconforming Existing Well Pump Tank Watertight Liquid Manure Tank Sohd Manure Storage Structure Waste Pond or Land Disposal Unit (Specify Type) Temporary Subsurface Other (Give Description) Manure Stack Gasoline or Oil Tank 5. Well is intended to supply water for: FORMATIONS TOMI Kind From (ft) To (ft.) DRILLHOLE Dia (in) From (tt) To (ft) Dia. (in.) From (ft) To (ft) Surface 5 C Surface 7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification Dia (in.) To (ft From (ft.) Surface 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Cable Tool Jetting with GROUT OR OTHER SEALING MATERIAL Rotary-air w/drilling mud Rotary-hammer & air Air From (ft) To (ft) Water Rotary-w/drilling mud 🔲 Reverse Rota Surface Well construction completed on MISCELLANEOUS DATA 11 X above final grade **GPM** ☐ below Well is terminated inches Yield Test: 💢 Yes 🗀 No Ft. Well disinfected upon completion Depth from surface to normal water level Depth of water level 30 Ż Yes □ Yes D No No Well sealed watertight upon completion Ft. Stabilized when pumping

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

Water sample sent to

Registered Well Driller

Complete Mail Address Falls Wis Ors

laboratory on

## JUL 28 1976

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

#### NOTE:

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

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

COUNTY CHECK (/) ONE Name borrol X Town ☐ Village Range OWNER AGENT Section Township 3. NAME OF DRILLING CHECK ( /) ONE LOCATION OR - Grid or Street No. Street Name ADDRESS AND - If available subdivision name, lot & block No POST OFFICE Building Sanitary Bldg Drain Sanıtary Bldg Sewer Floor Drain Connected To Distance in feet from well Storm Bldg, Drain Storm Bldg, Sewer to nearest: (Record C.I. Other CI Other CI. Other C.I Other C | Sewer Other Sewer answer in appropriate block) 30 Other Sewers | Foundation Drain Connected to Street Sewer Sewage Sump Clearwater Sump Septic Tank Holding Sewage Absorption Unit Sewage Other Seepage Pit Other Sewer Sump 42 Seepage Bed Clearwater Dr. Clearwater Sump Seepage Trench Earthen Silage Storage Trench Or Pit Privy Pet Waste Pit Silo w/o Pit Anımal Barn Pen Glass Lined Storage Facility Barn Gutter Pit Nonconforming Existing **Subsurface Pumproom** Anımal Yard Silo With Pit Nonconforming Existing Well Pump Tank Watertight Liquid Manure Tank Solid Manure Subsurface Waste Pond or Land Other (Give Description) Temporary Manure Storage Structure Gasoline or Oil Tank Disposal Unit (Specify Type) 5. Well is intended to supply water for: FORMATIONS. To (ft.) From (ft.) Kınd 6. DRILLHOLE Dia. (in) From (tt.) | To (ft.) | Dia (in.) From (ft.) To (ft) Surface Surface To (ft) Dia. (m.) From (ft) 30 Surface 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Cable Tool Jetting with 8. GROUT OR OTHER SEALING MATERIAL N (ft) Rotary-air w/drilling mud Air From (ft) Rotary-hammer Kınd 🔲 & air Water Rotary-w/drilling 🔲 Reverse Rotary Surface Well construction completed on MISCELLANEOUS DATA above fınal grade **GPM** Well is terminated inches below Yield Test: 💹 Yes 🗀 No Well disinfected upon completion Ft. Depth from surface to normal water level Depth of water level Yes No Well sealed watertight upon completion 🔀 Yes 🗀 No Stabilized when pumping Ft. laboratory on Water sample sent to dison Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearly wells, screens, seals, method of finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side.

Complete Mail Address

Registered Well Driller

talls wis R

AUG 2 8 1973

NOTE

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

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

1. COUNTY CHECK ONE NAME 🔀 Town ☐ Village City 2. LOCATION 14 Section Section Township Range 3. OWNER AT TIME OF DRILLING OR - Grid or street no Street name ADDRESS AND -If available subdivision name, lot & block no. POST OFFICE BUILDING SANITARY SEWER FLOOR DRAIN 4. Distance in feet from well to nearest: FOUNDATION DRAIN VASTE WATER DRAIN C. I. TILE TILE SEWER CONNECTED INDEPENDENT C. I. CI. TILE (Record answer in appropriate block) 30 CLEAR WATER DRAIN | SEPTIC TANK | PRIVY | SEEPAGE PIT | ABSORPTION FIELD BARN SILO ABANDONED WELL | SINK HOLE C. I. TILE 100 OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.) 5. Well is intended to supply water for: 6. DRILLHOLE 9. FORMATIONS Dia (in.) From (ft.) To (ft) Dia (in.) From (ft) To (ft.) Kind From (ft.) To (ft) Surface **Surface** 26 مے ک 7. CASING, LINER, CURBING, AND SCREEN Dia, (in.) From (ft ) To (ft) Surface 8. GROUT OR OTHER SEALING MATERIAL 10. TYPE OF DRILLING MACHINE USED Kınd From (ft ) To (ft.) 🔀 Cable Tool Reverse Rotary → Direct Rotary Surface Rotary - air J Rotary — hammer Jetting with w/drilling mud with drilling mud & air ☐ Air ☐ Water Well construction completed on 19 11. MISCELLANEOUS DATA above Well is terminated inches final grade Yield test: Hrs. at **GPM** below Well disinfected upon completion  $\mathbf{Z}$ Yes No Depth from surface to normal water level ft. Well sealed watertight upon completion 冈 Yes No Depth to water level when pumping ft. Water sample sent to laboratory on: Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to hearby 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 Registered Well Driller

Please do not write in space below

GAS - 48 HRS

CONFIRMED

REMARKS

GAS - 24 HRS.

COLIFORM TEST RESULT

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

#### NOTE:

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

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

Madison, Wisconsin 53707	Yellow Copy	- Owner's Copy	7 1080
1 COUNTY	CHECK (✓) ONE	Name	17 1980 Tolking
monroe	☑ Town ☐ Villa		<u></u>
2. LOCATION Section Section /7	Township Range 1 W.	() a compared as well i	F DRILLING CHECK (4) ONE
2. LOCATION 3. W. 77 OR — Grid or Street No Street Name	1/6 100.	ADDRESS 2	
OR GIRL OF STEEL THE STEEL HAME		R.R.	
AND - If available subdivision name, lot &	block No	POST OFFICE	
		Tomah wie	
		Bldg Sewer Floor Drain Storm Bloomected To Storm Bloomected Connected To	
to nearest: (Record C	Other C.I	Other C   Sewer Other Sewer C.I	Other CI. Other
Street Sewer Other Sewers Foundation Dr	ain Connected to: Sewage Sun	np Clearwater Septic Holding Sewage Absor	rption Unit
San, Storm C I Other Sewer	Sewage CI Oth	er Sump Tank Tank Seepage Pit	
Clearwater Dr.	Clearwater Sump	40 Seepage Bed Seepage Tren	75 gr
Waste -	<del>- c</del>	arn Animal Animal Silo Glass Lined Silo utter Barn Yard With Pit Storage w/o	Earthen Silage Storage Trench Or
Pit Well Pump	Nonconforming Existing	Pen Facility Pit	Storage Trench Or Pit
Tank		, ice	
Manure Liquid Manure Storage	Subsurface   Waste Pond or La Gasoline or   Disposal Unit	Other (Give Description)	
Stack Tank Structure	Oil Tank (Specify Type)	Approx.	
5. Well is intended to supply water for:		9 FORMATIONS	
Hon	ml _	Kind	From (ft.) To (ft)
6 DRILLHOLE		J. P. J.	11
Dia. (m) From (tt) To (ft) Dia (in.)	From (ft ) To (ft.)	f Dand	Surface //
10 Surface 36 6	36 76	Sand Rock	11 76
Surface JU		200 1100	
7 CASING, LINER, CURBING AND SCREEN Material, Weight, Specification			-
Dia (in) & Method of Assembly	From (ft.) To (ft)		
6 new Steel T.C.	Surface		
6 New Steel T.C. 19.45 Yougtown	36		
ASTM A53	<u>/</u>		
		10. TYPE OF DRILLING MACHINE USED	
		Rotary-hammer	
8 GROUT OR OTHER SEALING MATERIAL		Cable Tool w/drifting mud & air	Jetting with
Kınd	From (ft ) To (ft.)	Rotary-air Rotary-hammer w/drilling mud	Air
Mest Coment	2/	— Rotary-w/drifling	☐ Water
Igras Comics	Surface 36	mud Reverse Rotary	
		Well construction completed on Aug_ 1	1978
11. MISCELLANEOUS DATA		· · · · · · · · · · · · · · · · · · ·	above
j	rs. at/	Well is terminated 8 inches	final grade below
			w . 🗀 M-
Depth from surface to normal water level	Ft.	Well disinfected upon completion	Yes   No
Depth of water level when pumping Ft.	Stabilized 🔀 Yes 🗀 No	Well sealed watertight upon completion	Yes No
Water sample sent to	·	laboratory on <u>Auc</u>	22 19 78
Your opinion concerning other pollution hazard finishing the well, amount of cement used in ground	s, information concerning diffi- outing, blasting, etc., should be	culties encountered, and data relating to nearby we given on reverse side.	lls, screens, seals, method of
Signature		Complete Mail Address	
Jim Parshurst		Elroy w in	
Jim & arshurse	Registered Well Driller	i way win	

## WELL CONSTRUCTOR'S REPORT FORM 3300–15

NOV 1 5 STATE OF WISCONSIN
SCOPY Box 450
Madison, Wisconsin 53701

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

			_		YE	LLOW	COPY -	OWNER'	SCOPY			, -		•
1. COUNTY	mano	O		[52]	СНЕСК О			_	<del></del> -	9 NAM	7./		<u> </u>	
2. LOCATIO		ection Se	ection	Тания вы-			Village	<u>L</u>	City _		nas	ige		
		1/3   1	17	Township 7,18N.	Range	W.	3. OW	NER AT ソノメフノ	TIME OF	BRILLING	0	•		
OR - Grid o	r street no	Str	eet name	17/8	1(2)			DRESS	1 1	<del>winge</del>	<u> </u>			
							<u> </u>		<u> </u>		1 .	STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	Mare of	
AND -If ava	ailable subdivis	sion name, lot	& block	no.			POS	T OFFIC	E	- 0/	, 200	,		<del></del>
4. Distance	ın feet fron	well to nea	rest:	BUILDING S	ANITARY	SEWE	RIFLOOR	DRAIN	FOI	JNDATE	V DRAIN	42.	WACTE III	TER DRAIN
				10	C I.	TILE	C. I.	TILE	SEWER CO	NNECTED	INDEPE	ENDENT	C. I.	TILE
	ord answer in			'										
C. I.	TILE		.	SEEPAGE P	IT ABSO	RPTION	V FIELD	BARN	SILO	ABAND	ONED V	VELL   SI	NK HOLE	<del>'</del>
ĺ		30 V	-	100										
OTHER POL	LUTION SOU	RCES (Give d	lescription	n such as dump	, quarry, d	lrainage	well, stre	am, none	l lake etc.)	<u> </u>				
							•, 5620	um, pom	, idico, etc.)	,				
5. Well is in	ntended to su	apply water	Tor:	Hom	<u> </u>				<del></del>					
6. DRILLE	łOL F	· · · · · · · · · · · · · · · · · · ·		1101.0			9 FO	RMATI	ONS	_				
Dia (in )	From (ft )	To (ft )	Dia. (ir	r) From (ft	) To (	(ft )	"	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Kind			1	From (ft )	To (ft.)
10			/					7	1				· · · · · · · · · · · · · · · · · · ·	11
	Surface	34	6	34	7	<u>Z</u>		Da.	nd				Surface	//
	Ì		]					Jan	nd -	Roci	l		1/	77
7. CASING	, LINER, CI	URBING, AI	ND SCR	EEN						.,.				' '
Dia (in )	K	and Weigh	n+	From (ft	) To (	ft )								
6	new,	Stap 1	943	Surfac	. 34	<b>'</b>								
_6	11200	704		2 301.00		7								
			<del> </del>					-			-			
								y		2 3		(		
8. GROUT	OR OTHER	SEALING	MATER	IAL			10. T	YPE OF	DRILLIN	NG MACI	HINE U	SED		
	Kın	ıd		From (ft	) To (f	t.)	🔀 Ca	ble Tool			rect Rota	ery	Rever	se Rotary
no	+ Can	شمختهد به		Surface	3	4		tary a			itary – h		Jettin	g with
	<u> </u>	,,,,				•	w/	drilling n	nu <b>d</b>	with	Irilling m	ud & air	□ Aı	r Water
							Well c	onstruct	ion comp	leted on	and	12		19 クス
11. MISCE Yield test:	LLANEOUS	DATA J	م معال	t 8		GPM	Well is	termina	ated	11	inches		above below	final grade
Tield test:			Hrs. a	it <i>D</i>		Grivi		<del></del>		10		<u></u>	Delow	
Depth from	surface to π	ormal water	level	45	•	ft.	Well d	isinfecte	ed upon co	ompletion	1		<b>⊠</b> Ye	s 🛄 No
			·	57			Walle	alad wa	ıtertight u	non com	nlation		[ <b>&gt;</b> Ye	es 🗀 No
Depth to wa	ater level wh	en pumping		7 7	·	ft.	AAGII S	aleu wa	itertignt u	pon com	pietion			
Water samp	le sent to	ma	disor.	n					lab	oratory o	on: (	Oct	30	19 <i>72</i>
-	·	n other polls	ition haz	ards, informa	etion con	cerning	difficul	ties enc	ountered	and data		<u> </u>		croons soals
type of casis	ng joints, me			well, amoun										
be given on							00110	Y 1997 3 6 1	II I DOOD	200				
SIGNATURE		2 11		0-			COMPL	D //	IL ADDRI		,			
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					ease do n		e in spa	ce belov	, <i>0</i>					
COLIFORM 7	TEST RESULT	Г		GAS – 24 HI	RS	GAS -	- 48 HRS	3	CONFIR	MED	I	REMARK	.S	
DEV 2 71				1										

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

### NOTE:

White Copy Green Copy Yellow Copy

- Division's Copy Driller's Copy Owner's Copy WELL CONSTRUCTOR'S REPORT Form 3300-15

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1. CO	UNTY	m.	onr	ve-		CHECK (	/) ONE		'illage		☐ Cit		Name _	T.				·
2 LO	CATION	1/4 S	ection 4	Section 7		Township	Ran		7	NAME			CAGEI			F DRILL		IECK (/) ON
OR	l – G	rid or S	treet No	Street Na	me				1	ADDRE	SS		ac	eal	LL.	s) f	Acr	ner
AN	ID – If	avaılab	le subdivi	sion name,	lot &	block No				POST O	FFICE		on	nh.	, –			
4. Dis	tance in f	eet fro	m well	Building	Sani	tary Bldg D	rain	Sanıtar	y Bldo	. Sewer		Floor	_					
to 1	nearest: wer in ap	(Rec	ord		С	1. 0	ther	C.I.		Other			ted To	_	C.I	dg, Drain Other		torm Bldg. Se
blo	ck)	<u> </u>		0				20	/		1.	8				•		
San	t Sewer Storm	CI.	er Sewers Other		on Dra	Sewage		Sewage S	ump ther	Clear Sur	water	Septic Tank	Holding Tank	<u> </u>		rption Ui	nit	
Jun	3101111	• 1.	Other	Sewer	er	Sump Clearwater	1 1					40		Seepa	ge Bed		6	
Privy	Pet	Prt N	onconfor	Dr ming Existi	ng l	Sump Subsurface P	L. [	2177	D	10		*-		Seepa	ge Tren			<u> </u>
•	Waste Pit	Well		717119 EXISE		Nonconform			Barn Gutter		I Anın Yar	d Wi	th Pit St	ass Lined orage cility	Silo W/o Pit	Earthe Storag	n Silage e Trenci	h Or
ĺ		Pump Tank	<del> </del>								i			Cility	"	Pit		
Tempo	prary	Waterto		Solid Manu Storage		ubsurface lasoline or	Waste F	ond or L Unit	and	Other (	Give D	escripti	on)					
Stack		Tank		Structure	ŏ	oil Tank		y Type)					-	- n				
6 Wat	1	1.11.												110	n			
J WEI	i is uitem	ted to s	supply wa	ter tor:	N	me			9	FORMA	TIONS				,		i	
6 DR	ILLHOL	E					-		+			Kinc	<u> </u>			From (f	t)	To (ft.)
			To (ft.)	Dia. (in	.)   1	From (ft )	To	(ft)	١,	San						Surface		44
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0	Su	rface	1/3	6		95	6	8		Jan	4/16	1to	w		i	40	1	68
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7 64	SINC ID	MED C	LIDBING	AND CODE														
Die 6	Mat	erial, W	eight, Sp	AND SCRI											i			
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	A.	STM	# 53	apaste														
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8 GR	OUT OR	OTHER	R SEALIN	IG MATER	IAĿ^				┥	□ Ca	ble Too	ol		/drilling ud & air			☐ Jett	ing with
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- <i>P</i> -	Ju	<u> </u>	r jug	, <u>di</u>	-	Surface	43		├	mu	ıd ¯ ′		L∟ Re	everse R	otary			
1.1	MOORI	T 4 3 7 7	TOTIC DE	<i>y</i> -f					Well	constru	ction co	omplete	xd on	12		2/		_19//
			EOUS D	ATA		/	0					11	7		ZZ a	bove	final gra	ade
_	Yield Tes	st:		<del></del>	Hrs	. at		<u>GPM</u>	Well	is termi	nated -	10	<u></u>	ches	<u> </u>	elow		
	Depth fro	om surf	ace to no	rmal water l	evel	40	)	Ft.	Welt	disinfect	ed upo	a comp	letion		MY Y	es $\square$	No	
	Depth of when p	water I	level 6	-3 Ft.		abilized Z	Yes		1				complet				No	
	Water san				0	zndd		Land 140	1,,,,,,,,,	JUDICE W		aborate		<u>ت</u>	<del></del>	<u> </u>		ع 2 ور
Your o	pinion co	ncernin	ng other p	ollution has	ards,	information	concer	ning diff hould be	icultie given	s encour	tered.	and dat		to near	by well	s, screens	, seals,	method of
Signatur	e _	<del></del>	$\overline{}$			<u> </u>			Com	plete Ma	ul Add	PSS						<del></del>
į		. /							"		נו המואה הו. משב	2000 2000		,		W	/	
	103	<u>/</u> /{	/00	rea		Registered	Well Di	rıller	1	אא	20	1 t	100	ma	n,	W	~~	بسأ

REV. 11-68

COPY - DIVISION'S COPY

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
STATE OF WISCONSIN

11-0		GREEN COPY - [	IDII I EDIC CADV	Madison, Wi	sconsin 53701
I COUNTY	Ϋ́Λ\	CHECK ONE	NAME .		
2. LOCATIO	ON (Number and Street or 1/4 section,	Town Village		a Grange	
	⊃W¼ Sec	17 + 18		lot and block numbers when a	available)
3. OWNER	AT TIME OF DRILLING	1	- / <del></del>		
4. OWNER	S COMPLETE MAIL ADDRESS	<u>d</u>		\	
	Femah, Wis	consin		_ /	
	e in feet from well to nearest:	BUILDING SANITARY SET		FOUNDATION DRAIN R CONNECTED INDEPENDEN	WASTE WATER DRAIN OF C I. TILE
		8 25			
CLEAR WAT	TILE SEPTIC TANK PRIVY	SEEPAGE PIT ABSORPT	TON FIELD   BARN   S	SILO ABANDONED WELL	SINK HOLE
	H &	1	0		
OTHER POI	LUTION SOURCES (Give description	n such as dump, quarry, dra	nage well, stream, pond, la	ke, etc.)	
6. Well is	intended to supply water f	or:			
		home			
7. DRILLHO			10. FORMATIONS		
	S. C.	) From (ft.) To (ft.)	Kind		From (ft.) To (ft.)
	SULTACE H4		Clay and	1 compacted	Surface 26
(0	44 95		Sand		
8. CASING	, LINER, CURBING, AND SCR	EEN	Dand.		
Dia. (in.)	Kind and Weight	From (ft.) To (ft.)			
G	New plain end Standard Steel B	Surface 44	Sands-	tone	21 95
	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		20 1103	10116	26 75
			:		
9. GROUT	OR OTHER SEALING MATERI	1	I IFFERNI (ALIA) (ALI MA) I FRANCISCO		
	Kind	From (ft.) To (ft.)			
dri	11 cuttings	Surface 10			
_ ne	at cement	10 44	Well construction co	ompleted on Apr	1 2 7
11. MISCEL	LANEOUS DATA			, let	1 / 30, 19 70 above
Yield test:	/Hr3	at /SGPM	Well is terminated	√Ø inches 🖺	below final grade
Depth from	surface to normal water leve	el 52 ft.	Well disinfected up	on completion	XÍ Yes □ No
Donah an			Well sealed watertie	ght upon completion	
	ater level when pumping a				Yes 🗆 No
Water sam	ple sent to Madisor	1, Wiscons	<u>````</u>	laboratory on: Sepi	t, 30, 1970
Your opinio	on concerning other pollution	n hazards, information	concerning difficultie	e encountered and da	to moletine to each
Wells, scied	ens, seals, type of casing jo nprooms, access pits, etc., sh	ints, method of finish	ing the Well, amount	of cement used in gr	outing, blasting, sub-
SIGNATURE	, 114, 213, 411	5			
	<i>-</i> 2	0	COMPLETE MAIL ADDI		1 1.
7.92	anne Thy	egistered Well Driller	1578 Wate	er ave. A	1,//sboro,Wis
OLIFORM TE	ST RESULT		rite in space below		
		GA LIES. GA	S — 48 HRS.   CON	FIRMED REMARK	KS

WELL CONSTRUCTOR'S REPORT	W	ISCONSIN	STATE BOAR	D OF HEALTI	H	$\mathbb{R}^{+}$	1/	Wel 6 ریب
1 COUNTY		HECK ONE	<del></del>	NAME	· · · · · · · · · · · · · · · · · · ·	/		····
Monroe		own □ V	illage 🗌 C	ty La ef	rande	AP	291	965
2. LOCATION (Number and Street or 1/4	section, section, to	wnship and rang	$\overline{}$	division name, k	ot and block number	s when available	1)	<del></del>
3. OWNER AT TIME OF DRILLING	Sec 17 7	<u> </u>	PIW	<del></del>	<del> </del>	SA	MTAR	Υ
$\mathcal{L}_{i}$	irland (	Sperk		į	l /	ENGI	NEERII	<b>VG</b>
4. OWNER'S COMPLETE MAIL ADDR	ESS H	1 ,		<del></del>				****
	Joman	Will	2 P.I.					
5. Distance in feet from well to r	nearest: BUILDI	NG SANITARY C I.	SEWER FLOOF TILE C. I.	DRAIN TILE SEWER	FOUNDATION DRA	NIN WA	STE WA' C. I.	TER DRAIN TILE
(Record answer in appropriate block)	4	33	53	-				
CLEAR WATER DRAIN   SEPTIC TANK	PRIVY SEEPA	1 -	RPTION FIELD	BARN S	ZO ABANDONEL	WELL   SINK	HOLE	
<u> </u>	- 90			_   _	_			
OTHER POLLUTION SOURCES (Give of	description such as	4					-	
CANADA CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT	rescription such as	ump, quarry,	cramage wen,	stream, pond, lak	e, etc.)			
6. Well is intended to supply v		,	···		<del></del>			
7. DRILLHOLE	180	me	122					
_ Dia. (in.)   From (ft.)   To (ft.)	Dia. (in.) Fron	n (ft.) To (f		RMATIONS Kind		l e		- (5.)
		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(1)	RING C	2 110 1		n (ft )	To (ft.)
Surface 96			Sa	nd & S	AHOCK	Sur	face	28
				10 1	/ /.	2	7	110
8. CASING, LINER, CURBING, AN	ID SCREEN			nd/loca	firm		8	77
Dia. (in.) Kind and Weight	1	n (ft.)   To (f	1.) Sa	And Rock	- Water bear	ing 11	9	90
1 0+1	Sur	_		100-10		7	-	
_lo Steel		face 3/	<u> </u>	· · · · · · · · · · · · · · · · · · ·				
	·		<del></del>					
								· · · · · · · · · · · · · · · · · · ·
							İ	
9. GROUT OR OTHER SEALING	MATERIAL	<u> </u>						<del></del>
Kind	From	(ft.) To (ft	i.)					
Nono	Surf	face		M O 1 7 2 6				- <del></del>
11000				·				
			Well co	enstruction co	mpleted on M	mil 2	40	1965
11. MISCELLANEOUS DATA			1			(4 abox	/B	
Yield test:	Hrs. at /2	2 <u>G</u>	PM Well is	terminated	12 incl	nes 🗍 belo	w fin	al grade
Depth from surface to normal wa	ter level 4	8	ft. Well di	sinfected upo	on completion	[	Yes	□ No
		_						
Depth to water level when pumpi	ing 63		ft. Well se	aled watertic	ght upon comple	etion -	Ýes	☐ No
Water sample sent to 11/11	im			l.	aboratory on: (	Dril 26	1	1965
Your opinion concerning other	ollution have-	de info	ion conser :					
Your opinion concerning other p wells, screens, seals, type of ca surface pumprooms, access pits, o	sing joints, m	ethod ot til	nishina the v	well, amount	s encountered; of cement used	and data rei d in grouting	lating t g, blast	o nearby ing, sub-
SIGNATURE				TE MAIL ADDR	PPSS	<u>-</u>		
0 0 1						~		•
Moy Susk	Registere	ed Well Dri	ler M	- Olf	Diver.	talls	21	1
			t write in s				<u> </u>	
COLIFORM TEST RESULT	GAS — 24	HRS	GAS — 48 HRS	. CON	FIRMED	REMARKS		
	1		!					

## WELL CONSTRUCTOR'S REPORT FORM 3300-15

REV. 3-71

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

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

					IELLOW	COPY - OWNER'S COPY
1. COUNTY	Mon	roc			HECK ONE	NAME &
2. LOCATIO			ection To	Tov		Village City & Trange
		restul 1		wnship	Range / W	3. OWNER AT TIME OF DRILLING
OR - Grid or	r street no.	Stre	eet name			ADDRESS BULL
AND -I f ava	ailable subdiv	ision name, lot	& block no			POST OFFICE 7
4 Dietonos				BUILDING ISA	NITADY STUT	ERIFLOOR DRAIN FOUNDATION DRAIN WASTE WATER DRA
4. Distance	n teet tro	m well to nea	rest:		C. I.   TILE	
		appropriate bl	· · · · · · · · · · · · · · · · · · ·	6	12	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
CLEAR WAT	TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTIO	ON FIELD BARN SILO ABANDONED WELL SINK HOLE
		64			1 96	
OTHER POL	LUTION SO	URCES (Give d	escription s	such as dump, o	luarry, drainage	e well, stream, pond, lake, etc.
5. Well is in	stended to	supply water	for:	11		
				He	me	
6. DRILLH	OLE					9. FORMATIONS
Dia (in.)	From (ft.)	To (ft.)	Dia (in.)	From (ft )	To (ft.)	Kind From (ft.) To (ft
6	Surface	70				Surface 29
	<u>.</u>					Sandrock 29 70
	, LINER, C	URBING, AN	ID SCREE	EŃ		
Dia (in )	120	Kind and Weigh	1 19	From (ft )	To (ft )	
6	Des	stee	Inell	Surface	32	
		~ <u>~~~~</u>	4. 1			
				_	ļ	
		**	<del></del>			A 1 PRODUCTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY
				<u> </u>		
8. GROUT	OR OTHER	R SEALING	MATERIA	ıL		10. TYPE OF DRILLING MACHINE USED
<del></del>	Kıı	nd		From (ft )	To (ft.)	Cable Tool Direct Rotary Reverse Rotary
				Surface		Rotary – air Rotary – hammer Jetting with
						w/drilling mud with drilling mud & air Air Wate
11. MISCEL	LANGUE	\DATA				Well construction completed on Jup 2 19 73
Yield test:	LLANEOUS	Z	Hrs. at	12	GPM	Well is terminated S inches Above below final grad
Depth from	surface to r	normal water	level	36	ft.	Well disinfected upon completion Yes
Depth to wa	ter level wh	en pumping		42	ft.	Well sealed watertight upon completion Yes
Water sampl	e sent to	9	Mar	diso		laboratory on: 1979
Your opinion type of casing oe given on r	ig joints, me	g other pollusethod of finish	tion hazard	ds, informati ell, amount o	on concerning of cement use	g difficulties encountered, and data relating to nearby wells, screens, sea ed in grouting, blasting, sub-surface pumprooms, access pits, etc., should
SIGNATURE	7		0	<del></del>		COMPLETE MAIL ADDRESS
(M)	) 74. [_	Kens	// "	egistered Wel	l Druller	COMPLETE MAIL ADDRESS
	10	7	<u> </u>			te in space below
COLIFORM T	EST RESUL	Т	G	AS – 24 HRS.		- 48 HRS.   CONFIRMED   REMARKS

JUL 1 4 1976

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

AUG 17 1976

NOTE:

WELL CONSTRUCTOR'S REPORT

		Box 45	tural Reso 50 Isin 5370		<del>IV</del>	00 -	Gree	te Copy en Copy low Copy	_	Division's Driller's ( Owner's	Copv	/		For		00-15	Roch	OK 5 I	KLA O	K1
1. COU	NTY	m	m	مهوم		CHECK (	√) ONE	E+					Name		0		-		·	<del></del>
		1½ S	ection	Section		Township			Village		Cit			$\sigma$	20	<u>_X</u>		no	<u>~~</u>	
2. LOC		ME	4. W	17		18 N	Rai	nge <u>ค</u> าพ		NAME	<b>∠</b> ≻0	WHER	-be	GENT	ATT	IME DI	F DRIL	LINE C	HECK	(√) ONE
OR	– G	rid or S	treet No.	Street Na	me					ADDRES	S		10	11-		~-/				
AND	) – If	`avaılab	le subdivis	ion name, l	lot & b	lock No.			+	POST OI	FFICE			#	1		,		<del></del> ·	<del></del>
4 Dinto		C C			γ							<u>i/</u>	m	rai	K.	_4	V.r	رك		
4. Dista	arest:	leet from Rec		Building	<del></del>	ary Bidg. [				Sewer		Floor				torm Bl	dg Drai	n s	torm	Bldg. Sew
	erinap <)	propria	te er Sewers	36	C.I		other	C.I.		Other	CI.	Sewer	Othe	r Sew	/er	CI	Othe	r (	C.I.	Other
	Storm	C.I.	Other	Foundatio	on Drai	Sewage		Sewage :	Sump Other	Cleary Sum		Septic Tank	Hole			e Absor	ption U	nit		
			O IIICI	Clearwate	er —	Sump Clearwate	1 1						ł	L	Seepa	ge Pit ge Bed	-			
	Pet	Pit N	onconfor	Dr. ming Existii	na S	Sump ubsurface F	L		10	10	<del>-  </del>		ـــِــا		Seepa	ge Trend				
	Waste Pit	Well				onconform			Barn Gutte		Yar	nal Sil d Wi	th Pit	Glass Stor Facil	s Lineo age lity	Silo W/o Pit	Earth Storag	en Silaq ge Tren	ge ch Or	
Tempora	aru T	Tank	- L																	
Manure Stack	ai y	Waterti Liquid Tank	Manure S	olid Manui torage tructure	Ga	ibsurface asoline or I Tank	Dispos	Pond or al Unit ify Type		Other (0	Give D	escripti	ion)					_		. ,,
5. Well i	s inten	ded to s	upply wat	er for:	ZZ		<del></del>		9	FORMA'	ŢĺONS	S		<u> </u>						
6. DRIL	LHOL				170	me				/	<i>-</i> 	Kind	<u>d</u>				From (	ft.)	T	o (ft.)
			To (ft.)	Dia. (in	)   F	rom (ft )	To	(ft)	İ		2/		a/				Surface		ج ا	?
10	Su	rface	30					<u>-`.</u>			L	<u> </u>	1			1	Surrace C		_ ~	7
6		30	70		_				17		/ CL	ner		CO.	217	ś		_		
				AND SCRE	EN	<del></del>	<u> </u>		-/-											<del> </del>
Dia. (ın.	) Mai	erial, w & Meth	eight, Spe	cification embly	Fr   کو	om (ft)	To	(ft)	1											
6	120	erck!	stee	192	1		7	_ /	7											
	-	<u> </u>	1273		24.2	Surface	.ج_ ا	<del>^</del> /	-											
<del>_</del>	-		·					-/-					-	· <u>-</u>		-				
	ļ				<u> </u>			$\perp$												
											0 1	7 2	9							
							1	7	10.	TYPE O	F DRI	LLING	MAC							
8. <b>GRO</b> U	T OR	OTHER	SEALING	G MATERI	AL		1	<del>                                     </del>	┪	☑ Cab	le Too	ol		w/dr	ary-har rilling I & air	nmer		☐ Jet	ting w	th
		<u>Kın</u> c				om (ft.)	$T_0$	(ft)		Rot	ary-air rilling	mud		Rota & an	ary-hai	mmer		[	Air	
_2	Bar	Li	meri	<del></del>	S	urface	4	9		-	arv-w/	drilling			erse Ro	otary			) Wa	ter
							,		Well	construc	tion co	nmnlete	ad on		7.	4- 0		<u>-</u>	10	76
11. M	ISCEL	LANE	OUS DA	TA								<u> </u>	<u> </u>		<u> </u>	Z al	юvе	<u>ب</u>		
Yi	eld Tes	t:		<del></del> -	Hrs.		2	<u>GPM</u>	Well	is termina	ated -		<u>, ,,,</u>	inch	es	□ be	elow	final gr	rade	
				nal water le	evel	31		_ Ft.	Well	disinfecte	d upoi	n comp	letion	ı		<u>Ì</u>	es 🗀	No	<u>.</u>	<del></del>
	-	water le umping	<sup>vel</sup> 3 9	7 Ft.	Sta	bilized [	☐ Yes	□ N	o Well	sealed wa	ter tigh	t upon	comp	letion	1 .	⊠ Y	es 🗀	No		
Wa	iter san	iple seni	t to	Vas	lis	<i>.</i>				·	l:	aborato	ry on		Z		2	/.3	19	76
Your opin	nion co the wel	ncerning I, amour	other po	Hution haza ent used in	ards, ir groutii	nformation ng, blasting	concer g, etc., s	ning dif	ficultie e given	s encount on reverse	ered a	and date	-		neart	by wells	, screen			<del></del>
Signature	`			17		<del></del>	*	_	Com	plete Mail	l Addr	ess								
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	<u>~ 7</u>	-14	nas	<u>ν</u>		Registered	well Di	mer		xac	12_	4	w	ク	10	Uls	91	1	6	ઈ, ≥_

WELL CO	NSTRUCTO	R'S REPOR	T	wisco	NSIN ST	ATE BOARD OF H	<b>IEALTH</b>			Wel
i. county	myal	,		CHECK	ONE VIII	Also give subdivision in	IE Ja e	nange		
2 LOCATE	ON (Number a	and Street or	4 section, s	ection, township	and range.	Also give subdivision i	and, lot and blo	ock numbers when	average EIV	ED
3. OWNER		PRILLING	-12	- Sec	17	7.784	RIW		, -	
4 OWNED	'S COMPLETE	So	uth	Side	76r	- Con			AUG 25 1	1966
4. OWNER	S COMPLETE	s Mail Add	RESS	mak	11)	10		1	SANITAR	
5. Distanc	e in feet fr	om well to	nearest:	BUILDING SA		EWER FLOOR DRAIN	FOUNDA	TION DRAIN\	WASTERNO.	Y ATER DRAIN
(Record a	inswer in appr	opriste block)	)	8	14	LE C. I. TILE	SEWER CONNEC	TEDINDEPENDE	NT C. I.	TILE
CLEAR WA'	TER DRAIN	SEPTIC TAN	VK PRIVY	SEEPAGE PIT	ABSORI	TION FIELD   BARN	SILO AB	ANDONED WELL		
U. I.	111.65	50	5 -	80		.	.   _	-	_	
OTHER POI	LLUTION SOI	URCES (Give	description	such as dump,	quarry, d	ramage well, stream, po	and, lake, etc.)			
				-						
o. Well is	intended	to supply	water fo	or: Hen	00		- <del></del>			<del> </del>
7. DRILLH	OLE	- <u> </u>		10077	w	10. FORMATIC	NS			<del></del>
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)	<u> </u>	Kind		From (ft.)	To (ft.)
6	Surface	90				Samo	/		Surface	27
						O O				00
8. CASINO	J. G, LINER, C	URBING A	ND SCRE	FN	1	Sand	rock	<del></del>	27	70
Dia. (in.)	1	(ind and Weigl		From (ft.)	To (ft )					
6	Sto	-//		Surface	33			· · · · · · · · · · · · · · · · · · ·		
	- Wa	<u> </u>			<u> </u>			<del></del>		
		<del></del> -		_						
										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					<u> </u>					
9. GROUT	OR OTHER		MATERIA	4L   From (ft.)	1 + 44					
	0/ /	,		Surface	To (ft.)					
/	lone	<del></del> .		Surrace		M O 1 7	3 1			
						Well constructi	on completed	on Russ	17	1966
	LLANEOUS	DATA		10					above	
Yield test:	4		Hrs.	at / 1	↑ GPA	^		inches	below <sup>fi</sup>	nal grade
Depth from	n surface to	normal w	vater leve	1 32	fi f	. Well disinfecte	d upon comp	oletion		□ No
Depth to w	vater level v	when pum	ping	71	f	. Well sealed w	atertight upoi	n completion	Yes	□ No
Water sam	ple sent to	Man	Lisà	'n			laborator	y on: Aug	24	1966
Your opini	ion concern	ing other	pollution	n hazards, in	formatio	n_concerning_diff	iculties encou	ntered and d	ata rolating	to nearby
wells, scre	ens, seals,	type of o	asing jo	ints, method ould be give	of finis	hing the well, an	nount of cem	ent used in g	routing, bla	sting, sub-
SIGNATURE			) 7	<del>)                                    </del>		COMPLETE MAII	ADDRESS	<u> </u>		<del></del>
	12.	( st.	.//-		H = ·**	12/1/19	)	LOON		7) -
	1159	11/1	SK R	egistered Wo		write in space be	wer J	aces U	1 is (	1/2
COLIFORM T	EST RESULT			GAS — 24 HRS.		AS - 48 HRS.	CONFIRMED	REMAI	RKS	<del></del>
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REV 3-71

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

							LELLOW	COF I - CWINE	3 COF T					
1 COUNTY	Mon	71			<b>X</b> 1		K ONE	] [		NAME		<del>7</del>		
2. LOCATIO	N = 1/4 S	Section .	Section	n Tox	wnship		inge	Village 3. OWNER A	City	DRILLING	17/r	any	ze_	
	SE	188	17		81		W	1 9	e steels	/ 5/	River			
OR – Grid or	street no	<i>/</i> · <b>V</b> · · ·	Street					ADDRESS	R	#1	120000	<del>-1327.</del>		
AND -If ava	ılable subdıv	ision name	e, lot & b	lock no				POST OFFI	CE 7		9-1	<i>/</i>		
4. Distance	in feet from	n well to	nearest	t. B	UILDING	SANIT	ARY SEWI	L ER FLÖOR DRAIN	FO	UNDATION DR	AIN [	WASTE	WATE	R DRAIN
	ord answer in			į	5	Ç I.	TILE	C. I TILE	SEWER CO	NNECTEDIND	EPENDENT	<b>C</b> . I.		TILE
CLEAR WAT	ER DRAIN TILE	SEPTIC	TANK	RIVY	SEEPAGE .	PIT A	USORPTIC	ON FIELD BAR	N SILO	ABANDONE	D WELL SI	NK HOLE	ŗ Ŗ	
OTHER POL	LUTION SO	URCES (C	Give desc	ription si	uch as dum	ıp, quar	ry, drainag	e well, stream, por	nd, lake, etc			<del> , ,</del>		<del></del>
5. Well is in	tended to	supply w	ater for	:	Ho	97ne	 2			<del></del>				
6. DRILLH	IOLE					-		1/9. FORMAT	TIONS					<del></del>
_ Dia (in )	From (ft )	To (f	t)   C	Dia (in.)	From (f	ft ) [	To (ft.)	1	Kınd	ł	1	From (f	t)	To (ft )
6	Surface	70				(	/		fana	/		Surface	B .	26
·								San	d	rock.		26	6 1	—— 70
7. CASING	, LINER, C	URBING	3, AND	SCREE	N	$\neg$	$\neg \tau$		12	<u> </u>		<del>_</del>		
Dia (in )	00	Kand and	Weight	103 4	From (1	ft) 🚶	To (ff )	ļ						<del></del> -
6	Black	Me	ed .	175	Surfa	ce 👢	3 d							
	يم يرسا	rive	ug /	new		-	7-						-	
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			· . <u>.</u>											
									0 1 7 3	3				
8. GROUT	OR OTHE	R SEAL	NG MA	TERIA	 .L			10. TYPE O	F DRILLI	NG MACHINE	USED			
	Kı				From (f	ft)   T	Fo (ft )	Cable Too		Direct F		☐ Re	everse F	Rotary
					Surfac	ام		☐ Rotary —			– hammer		tting w	•
								w/drilling			g mud & air		•	Water
								Well construc	ction comp	eleted on	time	رر دور	19 المحتور.	<u></u> フャ
11. MISCEI Yield test:	LLANEOU	S DATA		Hrs. at	12	-	GPM	Well is termin	nated	8 inch	es 🖺	above below		al grade
Depth from	surface to	normal v	ater lev	rel	38		ft.	Well disinfec	ted upon c	ompletion		-	Yes	☐ No
Depth to wa	iter level wi	nen pum	pina		43		ft	Well sealed w	atertight u	pon completic	on	$\boxtimes$	Yes	☐ No
Water sampl	(	m	a ski	1.					lat	oratory on:	Flue	 Wes	<del></del>	19 <i>7 э</i>
Your opinion type of casin be given on i	ig joints, m	ethod of	pollutio finishin	n hazard g the w	ds, inform ell, amou	nation nt of c	concernir ement us	ng difficulties en ed in grouting, b	countered, plasting, su	and data relate b-surface pum	ting to near	by wells	, scree , etc.,	ns, seals, should
SIGNATORE	overse side			······································			.=	COMPLETE M	AIL ADDR	ESS			5-4	
() You	1	Lus	K	R	egistered <sup>1</sup>	Well D	rıller	Black	Pir	ren Ta	lls E		. 0	72
					F	Please o	do not wr	ite in space belo			-			
COLIFORM T	EST RESUL	T		G	AS – 24 H	IRS	GAS	- 48 HRS	CONFIR	MED	REMARK	S		

SIGNATURE

COMPLETE MAIL ADDRESS

5-4615

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:

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Green Copy
Yellow Copy
Yellow Copy

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

Form 3300–15 Re

1 COUNTY	Manra	- 0	CHECK (				1	Vame	4	<del>- ,</del>	<del></del> -	
	1/4 Section	Section Section	Town		/illage	Ci		<u> </u>		Tany	e-	
2 LOCATION	N NE	17	Township 18 N	Range 1 W	3. NAN		WNER!	XAGENT LACKE	AT TIME O	FORKLING	G CHECK (V)	ONE
OK - (	Grid or Street No.	. Street Name	e		AÐI	RESS	_					
AND - I	f available subdiv	rision name, lot	& block No		POS	OFFICE	Ton	200	No			
4. Distance in	feet from well	Building S	Sanıtary Bidg. C	rain Sanitai	ry Bloog Se	var ·	Floor	Drain			<del></del>	
to nearest: answer in a	(Record	, F		ther C.I.	Oti		Floor ( Connect Sewer	ed To Other Sewe	Storm BI	dg Drain Other	Storm Bldg	. Sewe
block) Street Sewer		10		15	1		17			0 1,707		.1161
San. Storm	1 - 1	Sewer Clearwater Dr	Drain Connector Sewage Sump Clearwater	CI. C	other C	learwater Sump	Septic Tank	lank S	ewage Abso eepage Pit eepage Bed	ption Unit	7.(	
Privy Pet	Pit. Nonconfo		Sump Subsurface F	Pumproom	Barn An	ımat Anın			eepage Tren	<del></del>		
Waste Pit	Well Pump Tank		Nonconform		Gutter B	en Yar	nal Sifo d Wit	Glass I h Pit Storag Facilit	_ined Silo ge w/o y Pit	Earthen Si Storage Tr Pit	lage ench Or	
Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or I Disposal Unit (Specify Type)		ner (Give D	_	·				
5. Well is inter	ided to supply wa	ater for:	4 mas		9. FOI	MATIONS		7 on	<u> </u>	<del></del>		_
6. DRILLHOI	LE	v	V		1		Kind	<del></del>		From (ft)	To (ft	t.)_
_	om (tt.) To (ft	) Dia. (m)	From (ft )	To (ft)	Sa	ug				Surface	15	
	urface 63	6	63	128	Sa	udSi	me	Unst	the?	15	62	<u>,                                      </u>
_	Ì		Í		1	a. 1	$\sqrt{Z}$	- W		12	128	<u></u>
7. CASING, LI	INER, CURBING terial, Weight, Sp	AND SCREE	N		<b>-</b>	340 C	100			62	- 120	
Dia (in )	& Method of As	ssembly	From (tt.)	To (ft)	, ,				1			
15800 19	2.49.16288	Val We	Surface	63								_
	STMA63											_
11	P. F. J. J.	of the	A. S.	-			1116 WA 111					_
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	War Color	AM			-			· [[[i]		<u> </u>		_
					1101	M O 1	7 3 7	<b>        </b>				
		:			10 TYI	E OF DRII	LLING I	MACHINE (			<u></u>	_
8. GROUT OR	OTHER SEALIN	NG MATERIA			┨ 🗀	Cable Too	1	W/drif	/-hammer ling	ļ — ,	letting with	
	Kınd	4	From (ft )	To (ft)		Rotary-air		Rotary	y-hammer	,	Air	
demen	D.S. E	-O-	Surface	63		w/drilling i Rotary-w/d mud		□ & air	se Rotary		Water	
11 Macri					Well cons	truction co	mpleted	on/	2+	g	19 >	_ 7
11. MISCEI  Yield Te	LLANEOUS DA		irs. at / O	7 GPM	Well is ter	minated -	12			ove final	grade	
Depth fro	om surface to no	rmal water love	. <i>T 1</i> 9	Ft.			1		<b>A</b>	( <u>-</u>		_
Depth of	f water level	5 Ft.	Stabilized 4			ected upon			Y	· — · · · ·		
.,	mple sent to (	Za (	O State of the	Yes   No	wen sealed	watertight			- 2	s L No	?	-
Your opinion co	oncerning other p	ollution hazaro	s information	concerning diffi	culties ence	untered o	nd data		nearby wells	, screens, seal	ls, method of	<u>-</u>
ignature	6			, , , , , , , , , , , , , , , , , , , ,		Mail Addre	ess	// .	<del></del>		<del></del>	-
(Noy	1 Chin	rav	Registered V	Wall Drillor	111	1 20 /	2 B	Value	na.	2/2	_	

					. 2	State of Wisconsin	
WISCO	Vell Construction NSIN UNIQUE V			AH736		pent of Natural Resource Water Supply — WS/2	es 2
Property O	Marie Can	uwe	Telephone Numb			Box 7921	8 1988
Mailing Add	drese		. *×= 50°			lease type or print using a l	
City /	BCX 190 A		Stat	ze Zip Code		☐ Village Fire # (i	f available)
10	na h		/// Well Com	54660		or Road Name and Numbe	r (if available)
Man	Permit No. W	ation	Date (	28124188		Lane	<b>5</b> 1.1
Well	Constructor (Business Na	me)	License / 2	Mark well location	Subdivision Name	Lot #	Block #
	Robert Rush	ISONS	18/	in correct 40-acre parcel of section.	Gov't Lot #	or SW 14 of SE 14	of [22]
Addi	ress			N	Section 8; Ť	<u>/8 n; r _ / □ 1</u>	e Z w
City	.9 DEX 190	State	Zip Code		3. Well Type  Replacement	New Reconstruction/	Rehabilitatio
BL	ack KIVER FAI	!! <u>e,                                   </u>	54615	W E	-	nstructed in 19	2001111011110111011011011011011011011011
P				L: X:		nstructed, replaced, or	rehabilitated
	<b>.</b>		High Capacity	Well? □Yes X No	well?	Marana	
	# of homes and or			Property?   Yes No		<i>Home</i> n Point □ Jetted □ (	Office
	n Highest Point of Proper		t with the Gen	eral Layout and Surr	oundings? Yes	□ No	Julier
	n Floodplain?   Yes et From Well To Nearest:		9. Downs 10. Privy	spout/Yard Hydrant	. —	Wastewater Sump Paved Animal Barn Pe	en.
1. Lan		·	-	ation Drain to Cleary		Animal Yard or Shelte	
-	ding Overhang		•	ation Drain to Sewer		Silo — Type	
	tic or Holding Tank age Absorption Unit	<u></u>	13. Buildú □ Cast	ng Drain Iron or Plastic 🛭 Othe		Barn Gutter  Manure Pipe   Gravity	v □ Pressure
5. Non	conforming Pit		14. Buildin	ng Sewer 🗆 Gravity 🗆	Pressure ;	□ Cast Iron or Plastic	Other
	ied Home Heating Oil Tan ied Petroleum Tank	ık	Cast 15. Collect	t Iron or Plastic 🗆 Otl		Other Manure Storage Other NR 112 Waste S	
	reline/Swimming Pool	<del>-</del>	16. Clearw				Journe
				stor comb			-
6. Drillhole Dime	nsions Method of cor	structing up	oer enlarged	9.	Geology		From To
6. <b>Drillhole Dime</b> From Dia. (in.) (ft.)	To drillhole. (If a	pplicable 🖊 n	per enlarged tore than one.)	9.	Geology		(ft.) (ft.
Dia. (in.) From (ft.)	To drillhole. (If a	pplicable $ ightharpoonup m$ — Mud Circu	per enlarged tore than one.)	9. Type, Ca	Geology	, Hardness, Etc.	
From	To drillhole. (If a large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of th	pplicable / m  — Mud Circu  — Air  — Foam	per enlarged tore than one.)	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.) From (ft.)	To drillhole. (If a line)   1. Rotary   2. Rotary   3. Rotary   4. Reverse	pplicable / m  — Mud Circu  — Air  — Foam  e Rotary	per enlarged lore than one.)	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	urface 3.
Dia. (in.) From (ft.)	To drillhole. (If a large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of the large of th	pplicable / m  — Mud Circu  — Air  — Foam  e Rotary  ool Bit	per enlarged tore than one.)	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.) From (ft.)	To drillhole. (If a   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cable t   6. Temp.	pplicable member mud Circum Air Foam e Rotary cool Bit Courter Casing ed? Yes	per enlarged tore than one.) lation  in dia	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.) From (ft.)	To drillhole. (If a   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cable t   6. Temp.	— Mud Circu — Air — Foam e Rotary ool Bit —Outer Casing ed? ☐ Yes	per enlarged tore than one.) lation  in dia	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.) From (ft.)  surface	To drillhole. (If a drillhole.)    1. Rotary   1. Rotary   2. Rotary   4. Reverse   5. Cable t   6. Temp.   Remove   1. Remove   7. Other   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary   1. Rotary	pplicable / m  — Mud Circu  — Air  — Foam  e Rotary  ool Bit  Outer Casing  ed?	per enlarged tore than one.)  lation  inc. dia.  in. dia.	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.) From (ft.)  surface	To drillhole. (If a	— Mud Circu — Air — Foam e Rotary ool Bit —Outer Casing ed? Yes explain ————————————————————————————————————	per enlarged tore than one.) lation  in dia	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.)  From (ft.)  surface	To drillhole. (If a	pplicable / m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged tore than one.)  lation  inc dia  in, dia.  No  From To (ft.)	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.)  From (ft.)  surface	To drillhole. (If a	pplicable / m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged nore than one.)  lation  inc dia  in. dia.  No	9. Type, Ca	Geology ving/Noncaving, Color	Hardness, Etc.	(ft.) (ft. urface 3.
Tom (ft.)  Surface  Total (in.)  From (ft.)  Surface  Total (in.)  From (ft.)  Surface	To drillhole. (If a   1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cablet   6. Temp   Remover   1 no, e   7. Other   Casing, Liner, Screen faterial, Weight, Specifica   Mfg. & Method of Assemble   Ck. Plain end   hedule 40	pplicable / m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged tore than one.)  lation  inc dia  in, dia.  No  From To (ft.)	9.  Type, Ca  OS - Sa  -M - Sa	Geology ving/Noncaving, Color ndy Cavi	Hardness, Etc.	(ft.) (ft. urface 3.
Dia. (in.)  From (ft.)  surface  No. (in.)  Bla. (in.)  Sc. (A-	To drillhole. (If a drillhole.)    1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Reverse   5. Cablet   6. Temp. Remove   1f no, e   7. Other    Casing, Liner, Screen   faterial, Weight, Specifica   Mfg. & Method of Assemble   CK   Plain end   18.47	pplicable / m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged tore than one.)  lation  inc dia  in, dia.  No  From To (ft.)	9. Type, Ca  OS - Sa  -N - Sa  10. Static Water L	Geology ving/Noncaving, Color ndy Cav nd Roc	Hardness, Etc.	(ft.) (ft.) urface 3.
Dia. (in.)  From (ft.)  surface  No. (in.)  Bla. (in.)  Sc. (A-	To drillhole. (If a   1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cablet   6. Temp   Remover   1 no, e   7. Other   Casing, Liner, Screen faterial, Weight, Specifica   Mfg. & Method of Assemble   Ck. Plain end   hedule 40	pplicable / m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged nore than one.)  lation  inc dia  in. dia.  No  from To (ft.) (ft.)	9. Type, Ca  OS-Sa  10. Static Water L  65 ft. below	Geology ving/Noncaving, Color ndy Cav nd Roc	Hardness, Etc.	(ft.) (ft. urface 3.
Trom (ft.)    Surface   Surface   Sc.)   A-   U   Yiel   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar   Similar	To drillhole. (If a   1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cablet   6. Temp.   Remove   1 f. no, e   7. Other   Casing, Liner, Screen faterial, Weight, Specifica   Mfg. & Method of Assemble   Medule   40   18.47   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14	pplicable   m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	inc dia in, dia.  No  Prom To (ft.)  Inface 36	9. Type, Ca  OS-Sa  10. Static Water L  65 ft. below  11. Pump Test	Geology ving/Noncaving, Color ndy Cav ndy Roc evel ground surface	12. Well Is:    12. Well Is:	Above Grade
Trom (ft.)  Surface  To Black  Score  4-  4/16	To drillhole. (If a drillhole.)    1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Reverse   5. Cablet   6. Temp. Remove   1f no, e   7. Other    Casing, Liner, Screen   faterial, Weight, Specifica   Mfg. & Method of Assemble   CK   Plain end   18.47	pplicable   m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged nore than one.)  lation  inc dia  in. dia.  No  from To (ft.) (ft.)	9.  Type, Ca  OS - Sa  -M - Sa  10. Static Water L  6.5 ft. below  11. Pump Test  Pumping Level 2	Geology ving/Noncaving, Color ndy Cav ndy Roc ndy Cav ndy Roc ndy Cav ndy Roc ndy Cav ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc ndy Roc	12. Well Is:    Developed?   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   S	Above Grade Gelow Yes No
Tom (ft.)  Surface  Surface  Note: A-  U  Yie  Dia. (in.)  Screen  8.	To drillhole. (If a   1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Revers   5. Cablet   6. Temp.   Remove   1 f. no, e   7. Other   Casing, Liner, Screen faterial, Weight, Specifica   Mfg. & Method of Assemble   Medule   40   18.47   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14   19.14	pplicable   m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	per enlarged nore than one.)  lation  inc dia.  in. dia.  No  From To (ft.)  orface 36	9.  Type, Ca  S - S a  10. Static Water L  5 ft. below  11. Pump Test  Pumping at 8	Geology ving/Noncaving, Color ndy Cav ndy Roc ground surface GPM for hour	12. Well Is:    12. Well Is:   Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X   Y     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   X     Capped?   Capped?   X     Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?   Capped?	Above Grade  Gelow  Yes No  No  No  No  No  No  No  No  No  No
Tom (ft.)  Surface  Surface  No. (in.)  Bla. (in.)  Sc. A-  (J. C.)  Dia. (in.) screen  8.  Method	To drillhole. (If a drillhole. (If a ft.)  1. Rotary  2. Rotary  3. Rotary  4. Revers  5. Cablet  6. Temp. Remov.  If no, e  7. Other  Casing, Liner, Screen faterial, Weight, Specifica  Mfg. & Method of Assemble  Chain end  hedule 40  120 - 18.47  121 - 131/19 - E1  type and material  Grout or Other Sealing	pplicable m  — Mud Circu — Air — Foam e Rotary ool Bit  Outer Casing ed? Yes explain  tion bly  Size st	inc dia in, dia.  No  Prom To (ft.)  Irface 36	9.  Type, Ca  S - S a  10. Static Water L  5 ft. below  11. Pump Test  Pumping at 8  13. Were all unuse	Geology ving/Noncaving, Color  of y Cav  of Loc  from the color  from the color  ground surface  GPM for the hour  d, noncomplying, or u	12. Well Is:    Developed?   Disinfected?   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   St	Above Grade  Above Grade  Yes No Yes No
Tom (ft.)  Surface  Surface  No. (in.)  Bla. (in.)  Sc. A-  (J. C.)  Dia. (in.) screen  8.  Method	To drillhole. (If a   1. Rotary   1. Rotary   2. Rotary   3. Rotary   4. Reverse   5. Cablet   6. Temp. Remov. If no, e   7. Other   7. Other   Casing, Liner, Screen faterial, Weight, Specifica Mfg. & Method of Assemble   All   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47   120 - 18.47	pplicable m  — Mud Circu — Air — Foam e Rotary ool Bit  Outer Casing ed? Yes explain  tion bly  Size st	rom To ft.)  To Sacks	9.  Type, Ca  OS-Sa  10. Static Water L  65 ft. below  11. Pump Test  Pumping Level 2  Pumping at 8  13. Were all unuse	Geology ving/Noncaving, Color  ndy Cav  Roc  2 Roc  GPM for 6 hour  d, noncomplying, or u  No If no, expla	12. Well Is:    12. Well Is:	Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above Grade  Above
Tom. (ft.)  Surface  Surface  No. (in.)  Bla. (in.)  Dia. (in.)  Sc. (in.)  Dia. (in.) screen  8.  Method  Kind of	To drillhole. (If a drillhole. (If a ft.)  1. Rotary  2. Rotary  3. Rotary  4. Revers  5. Cablet  6. Temp. Remov.  If no, e  7. Other  Casing, Liner, Screen faterial, Weight, Specifica  Mfg. & Method of Assemble  Chain end  hedule 40  120 - 18.47  121 - 131/19 - E1  type and material  Grout or Other Sealing	pplicable   m  — Mud Circu — Air — Foam e Rotary ool Bit Outer Casing ed?	rom To ft.)  To Sacks	9.  Type, Ca  S - S a  10. Static Water L  5 ft. below  11. Pump Test  Pumping Level Pumping at 8  13. Were all unuse  t Yes 1  14. Signature of W	evel ground surface  GPM for bourd, noncomplying, or units of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the cons	12. Well Is:    12. Well Is:	Above Grade Selow Yes No Yes No Signed
Tom. (ft.)  Surface  Surface  No. (in.)  Bla. (in.)  Dia. (in.)  Sc. (in.)  Dia. (in.) screen  8.  Method  Kind of	To drillhole. (If a drillhole. (If a ft.)  1. Rotary  2. Rotary  3. Rotary  4. Revers  5. Cablet  6. Temp. Remov.  If no, e  7. Other  Casing, Liner, Screen faterial, Weight, Specifica  Mfg. & Method of Assemble  Chain end  hedule 40  120 - 18.47  121 - 131/19 - E1  type and material  Grout or Other Sealing	pplicable   m   Mud Circu   Air   Foam e Rotary ool Bit   Outer Casing ed?   Yes explain   Steel   su	rom To ft.)  To Sacks	9.  Type, Ca  S - S a  10. Static Water L  5 ft. below  11. Pump Test  Pumping at 8  13. Were all unuse  tt	evel ground surface  GPM for bourd, noncomplying, or units of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the constructor of the cons	12. Well Is:    12. Well Is:	Above Grade  Above Grade  Yes No  Yes No  Yes No

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

400

#### NOTE:

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

WELL CONSTRUCTOR'S REPORT DEC 13 1985 Rev. 5-85 Form 3300-15

1. COUNTY CHECK (V) ONE: Name **∑**≥Town ☐ Village City ection or Goy't, Lot Section Township Range 3. NAME DWNER! AGENT AT TIME OF DRILLING CHECK (4) ONE 2. LOCATION Grid or Street No. Street or Road Name AND - If available subdivision name, lot & block No. Floor Drain Connected To: C.I. Sewer Other Sewer 4. Distance in feet from well Building Sanitary Bldg, Drain Sanitary Bldg, Sewer Storm Bidg. Drain Storm Bldg. Sewer to nearest: (Record C.L Other C.I Other C.L. Other Other C.L. answer in appropriate block) Foundation Drain Connected to Sewage Sump Other Sewers Manure Hopper or Retention or Pnuematic Tank Street Sewer Clearwater Sump Septic Holding Sewage Absorption Unit Sewage Sump C.I. Other Seepage Pit San. C.I. Sewer Seepage Bed Seepage Trench seepage Bed Clearwater Dr. Clearwater Sump Privy Pet Waste Pit Silo Slass Lined With Pit Storage Facility Silo w/o Pit Earthen Silage Storage Trench Or Pit Pit: Nonconforming Existing Barn Gutter A nimal Yard Earthen Manure Basin Subsurface Pumproom Animal Barn Pen Nonconforming Existing Well Pump Tank Temporary Manure Stack or Platform Watertight Liquid Manure Tank or Basin Subsurface Gasoline or Oil Tank Waste Pond or Land Disposal Unit (Specify Type) Manure Manure Storage, Basin Other (Describe) Concrete Floor Only Concrete Floor and Partial Conceete Walls 5. Well is intended to supply water for: 9. FORMATIONS Kind From (ft.) To (ft.) DRILLHOLE Dia. (in.) To (ft.) Dia. (in.) From (ft.) To (ft.) From (tt.) Surface Surface LINER, CURBING AND SCREEN Material, Weight, Specification Mfg & Method of Assembly Dia. (in.) From (ft.) To (ft.) Surface 40 עוטט). 1200 PST D.F. 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Jetting with GROUT OR OTHER SEALING MATERIAL Cable Tool Rotary-air w/drilling mud Rotary-hammer From (ft.) To (ft Air Water Rotary-w/drilling 🔲 Reverse Rotary Surface Well construction completed on MISCELLANEOUS DATA final grade **GPM** Well is terminated inches below Yield Test: ☑Ves □ No Ft. Well disinfected upon completion Depth from surface to normal water level Depth of water level Yes Z**X**Yes □ No Stabilized No Well sealed watertight upon completion when pumping . Ft. 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.

Registered Well Driller

Business Name and Complete Mailing Address

Kuburvdale

Well Construction Report	For	State of Wisconsin  Department of Natural Resources  Private Water Supply — WS/2
WISCONSIN UNIQUE WELL Property Owner	Telephone Numb	Box 7921
Mailing Address y Lee Meacham	<u>(69) 372</u>	
Box 643	74	1. Location (Please type or print using a black pen.)  ate Zip Code Zi Town City Village Fire # (if available)
City	Stat	
County Well Location	Well Com	of Lo Grange Grid or Street Address or Road Name and Number (if available)
Manua Permit No. W	Date	MM 36 YY Subdivision Name Lot # Block #
Well Constructor (Business Name)		2. Mark well location
Gene Maurer and son	29/	in correct 40-acre parcel of section. Gov't Lot # or S.E. ¼ of NW ¼ of
Address	, ,	N Section /6; T /8 N; R / D E X W
City State	Zip Code	3. Well Type New
Black River Falk Wi	· ·	W E Replacement Reconstruction/Rehabilitation
Bruch Pirk C- (MIS WI	<del>. 74217</del>	of well constructed in 19
		Reason for new, reconstructed, replaced, or rehabilitated well?
Well serves # of homes and/or	High Capacity	
(ex; barn, restaurant, church, school, industry, etc.	) High Capacity	ty Property?   Yes X No
Well Located on Highest Point of Property, Consideration	stent with the Gen	neral Layout and Surroundings? Z Yes D No
Well Located in Floodplain?   Yes No	9. Downs	aspout/Yard Hydrant 17. Wastewater Sump
Distance In Feet From Well To Nearest:	10. Privy	dation Drain to Clearwater 18. Paved Animal Barn Pen 19. Animal Yard or Shelter
1. Landfill 2. Building Overhang		dation Drain to Clearwater 19. Animal Tard of Shelter dation Drain to Sewer 20. Silo — Type
1006 8. Septic or Holding Tank	13. Buildi	
Mone 4. Sewage Absorption Unit	□ Cast	st Iron or Plastic
5. Nonconforming Pit	ስርክድ 14. Buildir	ing Sewer □ Gravity □ Pressure □ Cast Iron or Plastic □ Other
6. Buried Home Heating Oil Tank		ast Iron or Plastic  Other  23. Other Manure Storage
7. Buried Petroleum Tank	15. Collect	
8. Shoreline/Swimming Pool		
Drillhole Dimensions From To drillhole (If applicable	upper enlarged more than one.)	Geology From To Type, Caving/Noncaving, Color, Hardness, Etc. (ft.) (ft.)
Dia. (in.) (ft.) (ft.) 1. Rotary — Mud C		Type, caraginated and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second
Potom: _ Air	ALCUIA MOII	QI caving black dift surface 2
10 surface 31 3. Rotary - Foam		•
6 31 90 \( \times 4.\) Reverse Rotary \( \times 5.\) Cable-tool Bit		OS caving brown sand 2 10
ge of ourse von Bro	•	IN- brown sand rock 10 21
6. Temp. Outer Cas		TOWN TOWN TOWN
If no, explain		GN- grav Sandrock 21 63
7. Other		
Casing, Liner, Screen		IN white sandrock 63 90
Material, Weight, Specification	From To	
lia. (in.) Mfg. & Method of Assembly    Black Steel   18 97	(ft.) (ft.)	
6 Weld ASTM-A53	surface 34	4
Taiwan		
1 21 2 2011		
		10. Static Water Level 12. Well Is:
	-	60 ft. below ground surface Above Grade
		11. Pump Test Developed? X Yes No
Dia. (in.) screen type and material	From To	Pumping Level / 7 ft below surface Disinfected? X Yes No
	1	Pumping at 10 GPM for 4 hours   Capped?   Yes   No
Grout or Other Sealing Materia	#	19 TV 10 mith peolent?
Method Tre Mie Pive gravity Kind of Sealing Material (ft.)	To Sacks (ft.) Cemen	** <b>!</b>
Miles of Scaling Properties (107)	1	14. Signature of Well Constructor Date Signed
Neat cement surface	31 12	- Dene maures 6M 12-13-88
		10.74
		WELL CONSTRUCTION REPORT
Make additional comments on reverse side about get $+\mathcal{O}7$	ology, etc.	Form 3300-77A Rev. 8-87
	•	- Transit Ginal

Well Construction Repor		AG546	Departmond 1988 UL 0 8 1988	tate of Wisconsin ent of Natural Reso Water Supply — W	urces	
Property Owner C & Construct			м ПГ ∩ Я 1382	Box 7921 adison, WI 53707	<b>บ</b> ั๊ด็ 3	1988
Mailing Address	2011 (DES) - 10	x-1062	رايس وينج			-
F#2 Pu 379	· ·			ease type or print using	a black per # (if availa	
City	Ste		of La Gr		# (11 avaua	ible)
County County Well Location		L, 54660 mpletion	Grid or Street Address of	or Road Name and Nu	mber (if avai	ilable)
Monroe Permit No. W	Date	06/13/88 MM DD 88	Bitte	rsweet C:	<i>†</i>	i v Na v
Well Constructor (Business Name)		2. Mark well location	Subdivision Name	Lot #	Block	#
R. h. + Rus & St.	2 181 '	in correct 40-acre	·	5 7 111		<del>-</del>
Address	<del>~ / / /</del> /	parcel of section. N	Gov't Lot # or Section ; Ť ?	2E 4 of NN	_¹4 of	***
R#480190	54612		3. Well Type	<u>2_N; R/_L</u> ⊠ New	E 🗵	W
City State	, -		B	'	on/Dakobil	litatio=
Olk. Kiver -all.	Ú,	W	ł	2		ntation
· ·			ľ	structed in 19	_	
·		S	Reason for new, recon well?	structed, replaced,	or rehabili	tated
4. Well serves # of homes and/or	High Capacit	y Well? 🗆 Yes 🕱 No	· · · · · /	Constru	iction	/
(ex: barn, restaurant, church, school, industry, etc	.)High Capacit;	y Property? 🗀 Yes 🗙 No	Drilled 🖯 Driven			
5. Well Located on Highest Point of Property, Consi	<u></u>				_ otner_	
Well Located in Floodplain? 🗆 Yes 💢 No	9. Down	spout/Yard Hydrant		Wastewater Sump		
Distance In Feet From Well To Nearest:	10. Privy			Paved Animal Barn	Pen	
1. Landfill		dation Drain to Clearw		Animal Yard or She		
2. Building Overhang		dation Drain to Sewer		Silo — Type		<del></del>
3. Septic or Holding Tank 4. Sewage Absorption Unit	13 <sub>5</sub> Buildi			Barn Gutter		
5. Nonconforming Pit		t Iron or Plastic □ Othe ing Sewer □ Gravity □		Manure Pipe □ Gra □ Cast Iron or Plastic		
6. Buried Home Heating Oil Tank		st Iron or Plastic 🛛 Oth		☐ Cast from or Plastic Other Manure Stora		
7. Buried Petroleum Tank	15. Collect			Other NR 112 Wast		
8. Shoreline/Swimming Pool	16. Clears	water Sump				
6. Drillhole Dimensions Method of constructing	upper enlarged	9.	Geology		From	То
From To drillhole. (If applicable Dia. (in.) (ft.) (ft.)	more than one.)	Туре, Са	ving/Noncaving, Color,	Hardness, Etc.	(ft.)	(ft.)
1. Rotary — Mud (	Circulation	OS Sa,	rdy Cari,	na Material		32
6 surface 70 2. Rotary – Air				<del>-</del>	surface	
3. Rotary — Foam		IN Sa.	nd Rock		32	フロ
4. Reverse Rotary	<i>.</i>		<u> </u>		-	
5. Cable-tool Bit 6. Temp. Outer Case						
Removed?		-				
If no, explain _						
7. Other						
7. Casing, Liner, Screen			·	·	, <del> </del>	
Material, Weight, Specification	From To					
Dia. (in.) Mfg. & Method of Assembly	(ft.) (ft.)					
Black Steel 18.97   ASTMA-120	surface 34					
yieh Hsing EnterpriseCo.	Burrace					
1 275						
Welded		10. Static Water L	evel	12. Well Is:		
over new		40		<b>i</b> ⊠	Above	
:		40 ft. below	ground surface	in. 🗆	Below	Grade
District and material	T3 - M3	11. Pump Test			Yes [	] No
Dia. (in.) screen type and material	From To		6 ft. below surface	Disinfected?		J No
8. Grout or Other Sealing Material	1		GPM for <u>8</u> hours	Capped?	Yes [	⊔ No
Method From	# To Sacks	13. Were all unused	d, noncomplying, or uns	safe wells properly f	illed with	sealant?
Kind of Sealing Material (ft.)	(ft.) Cemen	' I — —		None		
		14. Signature of W	ell Constructor	Da	te Signed	
surface		Robert	V 1 1 100- 71	RLR >		88
		Signature of Drill 1		/) Øa	te Signed	
	1	1/ /	1 V -1/	// +	///	
Make additional comments on reverse side about geo	<u> </u>	Kober		RLR 7/	6/8	-

...

	. Well	Con	struction ]	Report	For	ran	AG547	Sta JL 0 8 198 Private V	te of Wisconsin it of Natural Res	ources					
Pro	ISCONS	IN C	INIQUE V Constr	VELL I	V U IVI B			_ 16	Box 7921 dison, WI 53707	t	1000				
	iling Address	<u>' \                                   </u>	COOSTR	UCTION	V (608)	3/0	1-1862	Division			1988				
	B+ 2	$\mathcal{B}$	1X 399		1965 <del>-</del> 1965 - 1966 - 1966	<u> </u>		1. Location (Please    Town   City	se type or print usiz	g a black per # (if availa					
Cit	y F	Ta	mak	111	-1.4 f 75 . 1	State	Zip Code 1660	of Laffrana	7,		·				
Co	unty	112	County Well Loca Permit No. 127			Well Com		Grid or Street Address or			ilable)				
1/2	<u>Ionrae</u>	40	Permit No. W			Date $_{-}$	6 1 5 6 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Subdivision Name	yee+Ct Lot#	Block	#				
			r (Business Nar		Licen	se # 2.	Mark well location in correct 40-acre	[	I		7				
	Address	ert	Rushs	+ SONS	<b>5</b> /	8/	parcel of section.	Gov't Lot # or Section _/\( \rho : \tau _ / \tau \)	<i>5E_</i> ¼ of <i>NY</i> _N; R _/_	∠¼ of □ E ⊠	<b>X</b>				
	Rt.	4	Box 1	90				3. Well Type	New		VV				
	City	10.0	<u> </u>	State	ZipC		,	☐ Replacement	Reconstruct	ion/Rehabil	litation				
	Blace	<u> </u>	iverta	<u> </u>	540	2/S Y		of well const	ructed in 19						
								Reason for new, recons			itated				
								well?	.1						
			mes and/or ch, school, indi		-	th Capacity ' th Capacity '	Well? □ Yes X No Property? □ Yes X No	Ne.w_ ✓ Drilled □ Driven	Home		·				
					I -			roundings? X Yes			A. T				
	ocated in Flo			X No -	9	. Downs	pout/Yard Hydrant	17. ¥	vastewater Sump						
Distan	•• •	rom W	'ell To Nearest:	_	-	Privy	D-:- 4. 03		aved Animal Bar nimal Yard or Sl						
30	<ol> <li>Landfill</li> <li>Building</li> </ol>	Overh	ontr	-			tion Drain to Clear ation Drain to Sewer		ilo — Type						
	3. Septic of					. Buildin		21. E							
	4. Sewage				- 1		Iron or Plastic 🛚 Oth		Ianure Pipe □ G	avity 🗆 Pres	ssure				
	5. Nonconf	-			<u> 50</u> 14		g Sewer  Gravity [		Cast Iron or Plas		<del>.</del>				
	6. Buried I 7. Buried I		Ieating Oil Tan	ık	1.5		Iron or Plastic D Ot or Sewer		)ther Manure Sto )ther NR 112 Wa	_					
	8. Shorelin			-			ater Sump	24							
	le Dimension	,	Method of cor	structing	upper enl	arged	9.	Geology		From	То				
Dia. (in.)	From	To (ft.)	drillhole. (If a	pplicable 🛩	more th	an one.)	7 *****	aving/Noncaving, Color, l		(ft.)	(ft.)				
Dia. (III.)	(10.)	(16. <u>)</u>		— Mud Ci	rculation		05- 5an	dy Caving	Material	surface	31				
6	surface /	10	2. Rotary												
			3. Rotary 4. Reverse				FN Sar	od KOCK		31	70				
			5. Cable-ta	ool Bit	<u>6</u> in.	dia.					]				
			6. Temp.	Outer Casi	ng	in. dia.			<del></del>		<del> </del>				
	Removed? Yes No If no, explain														
			11 no, e												
7.		Casing,	Liner, Screen					· · · ·		<del></del>					
Dia. (in.)	Mate	rial, We	eight, Specifica thod of Assemb		From (ft.)	To (ft.)									
. ,	Black	S te	e/ 18.9	7 '	12007	33									
6	ASTMA	- 12		280	surface	33			· · · · · · · · · · · · · · · · · · ·						
	yien A	FSING	Enterpris	210.											
		, ,					10. Static Water	Level	12. Well Is:		<del></del>				
	We	Ldo	ed				l .		]	Above	Grade				
		-						ground surface	in. [	Below	_				
Die 6-1	Dia. (in.) screen type and material From To					11. Pump Test			⊠ Yes [ ⊠ Yes [	⊥ No □ No					
νια. (III.)						Pumping Level 46 ft. below surface Pumping at 8 GPM for 9 hours  Disinfected? Yes Capped? Yes C									
8.	<del></del>	Grout	or Other Sealing	g Material		#			_		,				
Method	1			From {ft.)	To	Sacks		ed, noncomplying, or uns No If no, explain		y filled with ) ピー	sealant?				
				144.1	(ft.)	Cement	.L LIES □	110 II no, explain							
	Kind of Seal	ing Ma	iterial				14. Signature of V	Well Constructor		Date Signed	i				
		ing Ma	iterial	surface	:			I. Kush	RLR 7	16/0	88				
		ing Ma	terial			-	Signature of Drill	Rig Operator	RLR 7	/ - /	88				
	Kind of Seal		on reverse side	surface		-	Robert	Rig Operator)	RLR Z	16/0	88 88				

DNR WGNHS ORIGINATION 3300-77A

Rev. 8-87

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

## NOTE:

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WELL CONSTRUCTOR'S REPORT Form 3390-15 RECEIVED

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

#### NOTE:

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Yellow Copy Owner's Copy 1982 1. COUNTY 🚄 CHECK (V) ONE: Name Worros ☑ Town ☐ Village City Township, Range ¼ Section or Gov't. Lat Section X OWNER 3. NAME AGENT AT TIME OF DRUSTING CHECK (4) ONE 18N IW 2. LOCATION 16 Grid or Street No. Street or Road Name ADDRESS AND - If available subdivision name, lot & block No. POST OFFICE ZIP CODE 4. Distance in feet from well Building Sanitary Bldg. Drain Sanitary Bldg. Sewer Storm Bldg, Drain Storm Bldg. Sev Figor Drain Connected To: to nearest: (Record Other Other C.I. Other Sewer Other Other answer in appropriate 30 block) Manure Hopper or Retention or Pnuematic Tank Street Sewer Other Sewers Foundation Drain Connected to: Sewage Sump Clearwater Septic Tank Holding Sewage Absorption Unit Sewage Sump C.I. Sump Seepage Pit Storm San. Other Sewer Clearwate: Clearwater Sump Seepage Bed 6 Seepage Trench Privy Pit: Nonconforming Existing Silo Glass Lined With Pit Storage Facility Earthen Silage Earthen Storage Trench Manure Basin Or Pit Subsurface Pumproom Barn Animal Animal Yard Silo Waste Pit Gutter Barn Pen Well Nonconforming Existing Pump Tank Watertight Liquid Manure Tank or Basin Manure Pressure Pipe Waste Pond or Land Disposal Unit Temporary Manure Stack or Platform Subsurface Gasoline or Oil Tank Manure Storage Basin Other (Describe) Concrete Floor Only (Specify Type) Concrete Floor and Partial Concrete Walls 5. Well is intended to supply water for: 9. FORMATIONS Home From (ft.) To (ft.) DRILLHOLE Dia. (in.) From (tt.) To (ft.) Dia. (in.) From (ft.) To (ft.) Surface 100 Surface 100 7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification
Dia. (in.) Mfg & Method of Assembly From (ft.) To (ft.) 32 Surface 1982 DNR - WCD 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Cable Tool Jetting with 8. GROUT OR OTHER SEALING MATERIAL Rotary-air w/drilling mud Rotary-hammer & air Kind From (ft.) To (ft.) Water Rotary-w/drilling mud Reverse Rotary Surface Well construction completed on MISCELLANEOUS DATA final grade **GPM** inches below Well is terminated Yield Test: 🗷 Yes 🗆 No Depth from surface to normal water level Ft. Well disinfected upon completion Depth of water level Stabilized Yes Do Well sealed watertight upon completion 💢 Yes 🗔 No when pumping laboratory on Water sample sent to Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, method of finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side. Signature Business Name and Complete Mailing Address Wellis R5-Registered Well Driller

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

#### NOTE:

WELL CONSTRUCTOR'S REPORT

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Form 3300-15

Madison, Wisconsin 53707							Yel	low Copy	<i>-</i>	- Owner's Copy						AU	<b>IG</b>	1 10	1 1985		
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# State of Wisconsin Department of Natural Resources Private Water Supply Box 7921 Madison, Wisconsin 53707

#### NOTE:

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

AUG 1 1985

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

#### NOTE:

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

White Copy Green Copy Yellow Copy

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

OCT 29 1985

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David Kline

Registered Well Driller

Ditter Well Drilling, Box 176 Loyal, Wis Sayye

## **Appendix E**

**Biological Information** 

E-1 – Species Occurring in the Central Sand Plains Ecological Landscape

E-2 – SEH Wetland Delineation Report, Wyeville Site, September 2011

E-3 – SEH Technical Memorandum Wetland Delineation Update, October 13, 2011



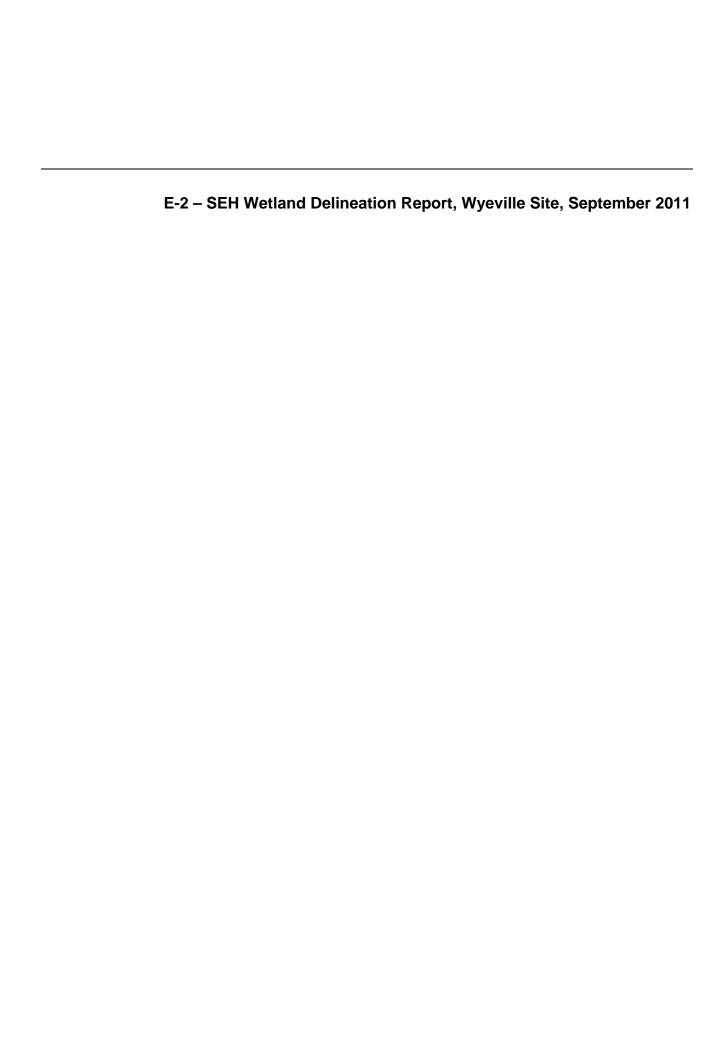
## Species Occurring in the Central Sand Plains Ecological Landscape

Common Name	Scientific Name	Probability of Occurring*
Birds	D	
American Bittern	Botaurus lentigiunosus	3
American Woodcock	Scolopax minor	3
Bald Eagle	Haliaeetus leucocephalus	3
Black Tern	Chlidonias niger	3
Black-billed Cuckoo	Coccyzus erythropthalmus	3
Blue-winged Teal	Anas discors	3
Blue-winged Warbler	Vermivora pinus	3
Bobolink	Dolichonyx oryzivorus	3
Brown Thrasher	Toxostoma rufum	3
Dickcissel	Spiza americana	3
Eastern Meadowlark	Sturnella magna	3
Field Sparrow	Spizella pusilla	3
Golden-winged Warbler	Vermivora chrysoptera	3
Grasshopper Sparrow	Ammodramus savannarum	3
Greater Prairie-Chicken	Tympanuchus cupido	3
Henslow's Sparrow	Ammodramus henslowii	3
Least Flycatcher	Empidonax minimus	3
Lesser Scaup	Aythya affinis	3
Northern Harrier	Circus cyaneus	3
Osprey	Pandion haliaetus	3
Prothonotary Warbler	Protonotaria citrea	3
Red-headed Woodpecker	Melanerpes erythrocephalus	3
Red-shouldered Hawk	Buteo lineatus	3
Short-billed Dowitcher	Limnodromus griseus	3
Short-eared Owl	Asio flammeus	3
Trumpeter Swan	Cygnus buccinators	3
Upland Sandpiper	Bartramia longicauda	3
Veery	Catharus fuscescens	3
Vesper Sparrow	Pooecetes gramineus	3
Western Meadowlark	Sturnella neglecta	3
Whip-poor-will	Caprimulgus vociferus	3
Whooping Crane	Grus Americana	3
Willow Flycatcher	Empidonax traillii	3
Wood Thrush	Hylocichla mustelina	3
Yellow-billed Cuckoo	Coccyzus americanus	3
American Golden Plover	Pluvialis dominica	2
Canada Warbler	Wilsonia canadensis	2
Canvasback	Aythya valisineria	2
Cerulean Warbler	Dendroica cerulea	2
Connecticut Warbler	Oporornis agilis	2
Dunlin	Calidris alpina	2
Hudsonian Godwit	Limosa haemastica	2
King Rail	Rallus elegans	2
Lark Sparrow	Chondestes grammacus	2
Le Conte's Sparrow	Ammodramus leconteii	2
Louisianna Waterthrush	Seiurus motacilla	2
Northern Goshawk	Accipiter gentilis	2
Red Crossbill	Loxia curvirostra	2
Red-necked Grebe	Podiceps grisegena	2
Rusty Blackbird	Euphagus carolinus	2
Sharp-tailed Grouse	Tympanuchus phasianellus	2
Solitary Sandpiper	Tympanucnus pnasianeitus Tringa solitaria	
		2
Wilson's Phalarope	Phalaropus tricolor	2
Yellow Rail	Coturnicops noveboracensis	2
Acadian Flycatcher	Empidonax virescens	1
Barn Owl	Tyto alba	1

#### **Species Occurring in the Central Sand Plains Ecological Landscape (Continued)**

Common Name	Scientific Name	Probability of Occurring*
Black-backed Woodpecker	Picoides articus	1
Black-throated Blue Warbler	Dendroica caerulescens	1
Horned Grebe	Podiceps auritus	
Kirtland's Warbler	Dendroica kirtlandii	1
Loggerhead Shrike	Lanius ludovicianus	1
Marbled Godwit	Limosa fedoa	1
Northern Bobwhite	Colinus virginianus	1
Olive-sided Flycatcher	Contopus cooperi	1
Whimbrel	Numenius phaeopus	1
Fish	•	•
Lake Sturgeon	Acipenser fulvescens	3
River Redhorse	Moxostoma carinatum	2
Western Sand Darter	Ammocrypta clara	2
Redfin Shiner	Lythrurus umbratilis	1
Redside Dace	Clinostomus elongatus	1
Reptiles and Amphibians		
Blanding's Turtle	Emydoidea blandingii	3
Four-toed Salamander	Hemidactylium scutatum	3
Mudpuppy	Necturus maculosus	3
Western Slender Glass Lizard	Ophisaurus attenuatus	3
Wood Turtle	Glyptemys insculpta	3
Bull Snake	Pituophis catenifer	2
Eastern Massasauga Rattlesnake	Sistrurus catenatus catenatus	2
Midland Smooth Softshell Turtle	Apalone mutica	2
Pickerel Frog	Rana palustris	2
Prairie Ringneck Snake	Diadophis punctatus arnyi	2
Yellow-bellied Racer	Coluber constrictor	2
Ornate Box Turtle	Terrapene ornata	1
Western Ribbon Snake	Thamnophis proximus	1
Mammals	1 1	
Franklin's Ground Squirrel	Spermophilus franklinii	3
Gray Wolf	Canis lupus	3
Eastern Red Bat	Lasiurus borealis	2
Hoary Bat	Lasiurus cinereus	2
Northern Long-eared Bat	Myotis septentrionalis	2
Prairie Vole	Microtus ochrogaster	2
Silver-haired Bat	Lasionycteris noctivagans	2
Water Shrew	Sorex palustris	2
White-tailed Jackrabbit	Lepus townsendii	2
Northern Flying Squirrel	Glaucomys sabrinus	1
Woodland Jumping Mouse	Napaeozapus insignis	1
Woodland Vole	Microtus pinetorum	1

Source: Wisconsin Department of Natural Resources, Central Sand Plains Ecological Landscape – Species of Greatest Conservation Need; <a href="http://dnr.wi.gov/topic/landscapes/index.asp?mode=detail&Landscape=7#Physical">http://dnr.wi.gov/topic/landscapes/index.asp?mode=detail&Landscape=7#Physical</a>



## **Wetland Delineation Report**

Hi-Crush Proppants LLC

Wyeville Site

Town of Byron, Wisconsin

SEH No. REDOG 114987

September 2011



Multidisciplined. Single Source. Trusted solutions for more than 75 years.



September 16, 2011

RE: Wyeville Site

Town of Byron, Wisconsin Wetland Delineation Report SEH No. REDOG 114987

Mr. Tyler Deines Hi-Crush Proppants LLC 700 Parker Square #225 Flower Mound TX 75028

Dear Mr. Deines:

Please find enclosed the Wetland Delineation Report for the Wyeville Site near Wyeville, Wisconsin. This Report presents the results of the field delineation for wetlands performed on August 11, 2011 completed by Shanna Skallet and Natalie White. The field delineation included on-site identification, classification, and boundary determinations of wetland basins following the 1987 U.S. Army Corps of Engineers Wetlands Delineation Manual and 2009 Interim Regional Supplement to the Corps of Engineers Wetland Delineation Manual: Northcentral and Northeast Region.

The attached report is for your records. Additional copies of this Report have been forwarded to Mr. Dan Helsel of the Wisconsin Department of Natural Resources and Mr. Bruce Norton of the U.S. Army Corps of Engineers. We will request a field review to obtain agency approval of the field delineation. We would like to schedule a field review to occur as soon as possible in September/October 2011 so that any boundary adjustments can be made immediately and this report can be finalized.

Thank you for the opportunity to provide wetland services to Hi-Crush Proppants LLC. Short Elliott Hendrickson Inc. (SEH®) is pleased to provide you with this information for your records and review. If you have any questions, please contact me directly at 715.720.6263 or via e-mail at sskallet@sehinc.com.

Sincerely,

Shanna Skallet Biologist

c: Mr. Dan Helsel, WDNR Mr. Bruce Norton, USACE

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#### Wetland Delineation Report

## Hi-Crush Proppants LLC Wyeville Site

Prepared for: Mr. Tyler Deines Hi-Crush Proppants LLC 700 Parker Square #225 Flower Mound TX 75028

Prepared by:
Short Elliott Hendrickson Inc.
421 Frenette Drive
Chippewa Falls, WI 54729-3374
715.720.6200

The procedures described in this report and the field methods used constitute an official wetland delineation in accordance with the 1987 U.S. Army Corps of Engineers *Wetlands Delineation Manual* and applicable *Regional Supplement*.

The field delineation was completed by Shanna Skallet and Natalie White. The methodology meets the standards and criteria described in the manual, and conforms to the applicable standards and regulations in force at the time the fieldwork was completed. The results reflect conditions present at the time of the delineation.

I hereby certify that this report was prepared by me or under my direct supervision.

Prepared by:

Natalie White Biologist

Reviewed by:

Shanna Skallet Biologist

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