Appendix B

Property Ownership Information

611683

REGISTER'S OFFICE
County of Monroe, WI

Received for record this 18 day of Jan A.D., 20 11 at 10 o'clock A M. Register

First America Title Inc C
065

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 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, 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").

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)

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

Everett E. Chambers

Joanne B. Chambers

Joanne B. Chambers

TRANSFER
$ 6,000.00
FEE

NOTARY PUBLIC DIANE GREENE STATE OF WISCONSIN

ACKNOWLEDGMENT

STATE OF WI)
Dane COUNTY)) ss.

Personally came before me on January 10 2011 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.

Diane Greene

* Diane Greene
Notary Public, State of WI
My commission (is permanent) (expires: 9-25-11)

THIS INSTRUMENT DRAFTED BY:
Alex Niebruegge
Fulbright & Jaworski L.L.P.

80916309.2

EXHIBIT A

South Half (S½) of Section Eight (8) and all that part of Northeast Quarter (NE¼) 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. 006-00169-0000
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.**

611651

Document Number

WARRANTY DEED

REGISTER'S OFFICE
County of Monroe, WI

Received for record this 17
day of January A.D., 2011
at 1:45 o'clock P. M.
Register

4

30.00 pd 1ST Am Title
Recording Area

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

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, 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").

See attached Exhibit A
Parcel Identification Number (PIN)

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

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: 1-13-11

Monroe County Land Holdings, LLC

Jerome Pientok
* Jerome Pientok, Authorized Member

TRANSFER
$ .5,410.00
FEE

ACKNOWLEDGMENT

STATE OF Wisconsin)
Eau Claire COUNTY)) ss.

Personally came before me on 1-13-11,
the above-named Jerome Pientok
to me known to be the person(s) who executed the Foregoing instrument and acknowledged the same.

William J. Spangler
* William J. Spangler

STATE OF WISCONSIN ★ WILLIAM J. ★ SPANGLER NOTARY PUBLIC

Notary Public, State of Wisconsin
My commission (is permanent) (expires:)

THIS INSTRUMENT DRAFTED BY:
Alex Niebruegge
Fulbright & Jaworski L.L.P.

EXHIBIT A

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 ¼ 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.

Computer No. 192-00077-0000
Computer No. 006-00366-0000
Computer No. 006-00378-0000
Computer No. 006-00399-0000
Computer No. 006-00375-5000
Computer No. 006-00379-5000
Computer No. 006-00384-0000

611651

6

EXHIBIT B

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.

Appendix C

Site Soil Information

C-1 – Topsoil and B-Horizon Calculation Spreadsheet

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

C-1 – Topsoil and B-Horizon Calculation Spreadsheet

Weighted Average Soil Thickness

Wyeville Site, Town of Byron, Monroe County, Wisconsin

Map Unit Symbol	Map Unit Name	Topsoil thickness (inches)	B-horizon thickness (inches)	Acres in AOI	Percent of AOI	Topsoil Weighted Avg (inches)	B-Horizon Weighted 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 Interest				**352.6**	**100.00%**	**6.8**	**18.3**

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

United States Department of Agriculture

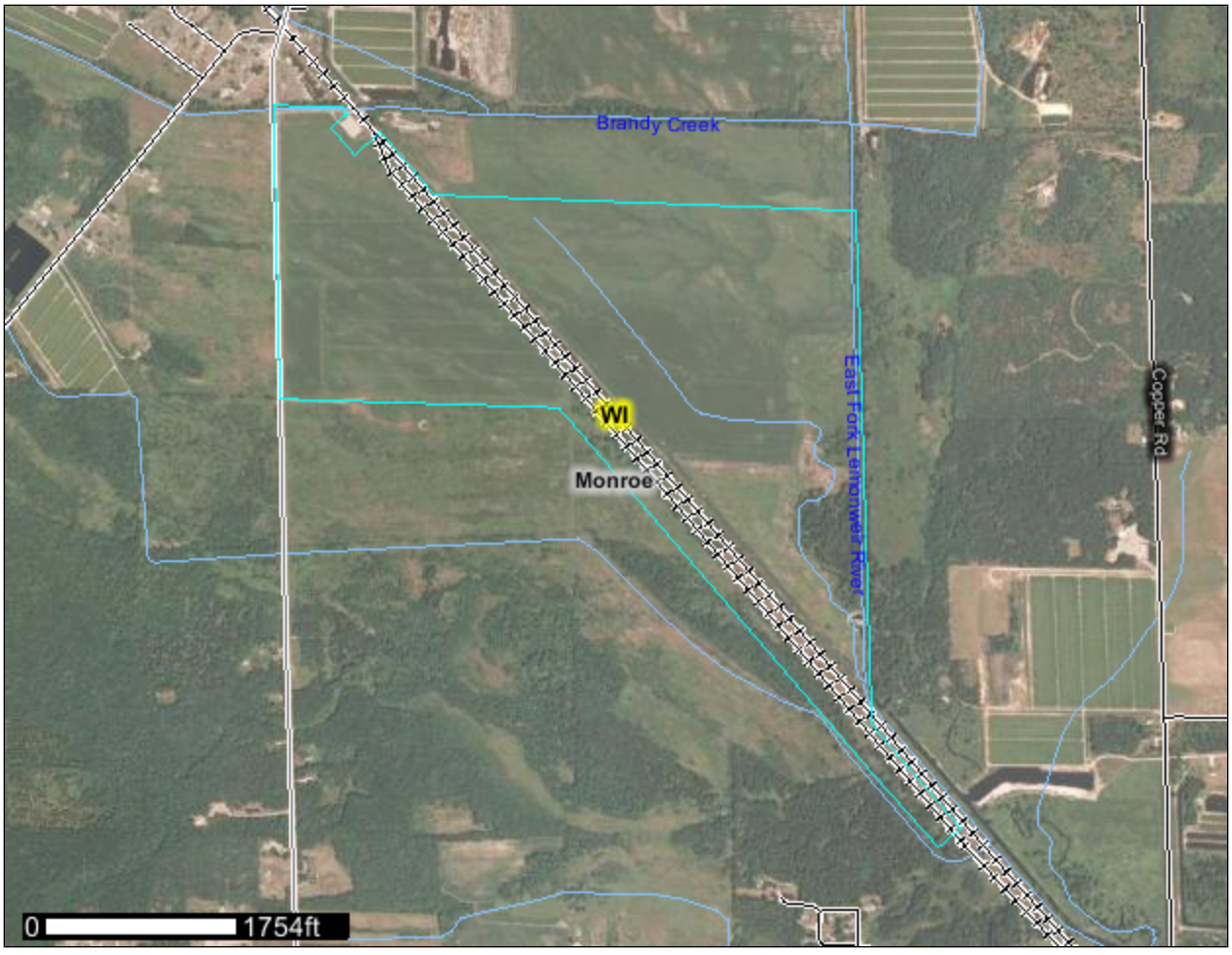
NRCS

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



April 17, 2012

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.

Contents

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.

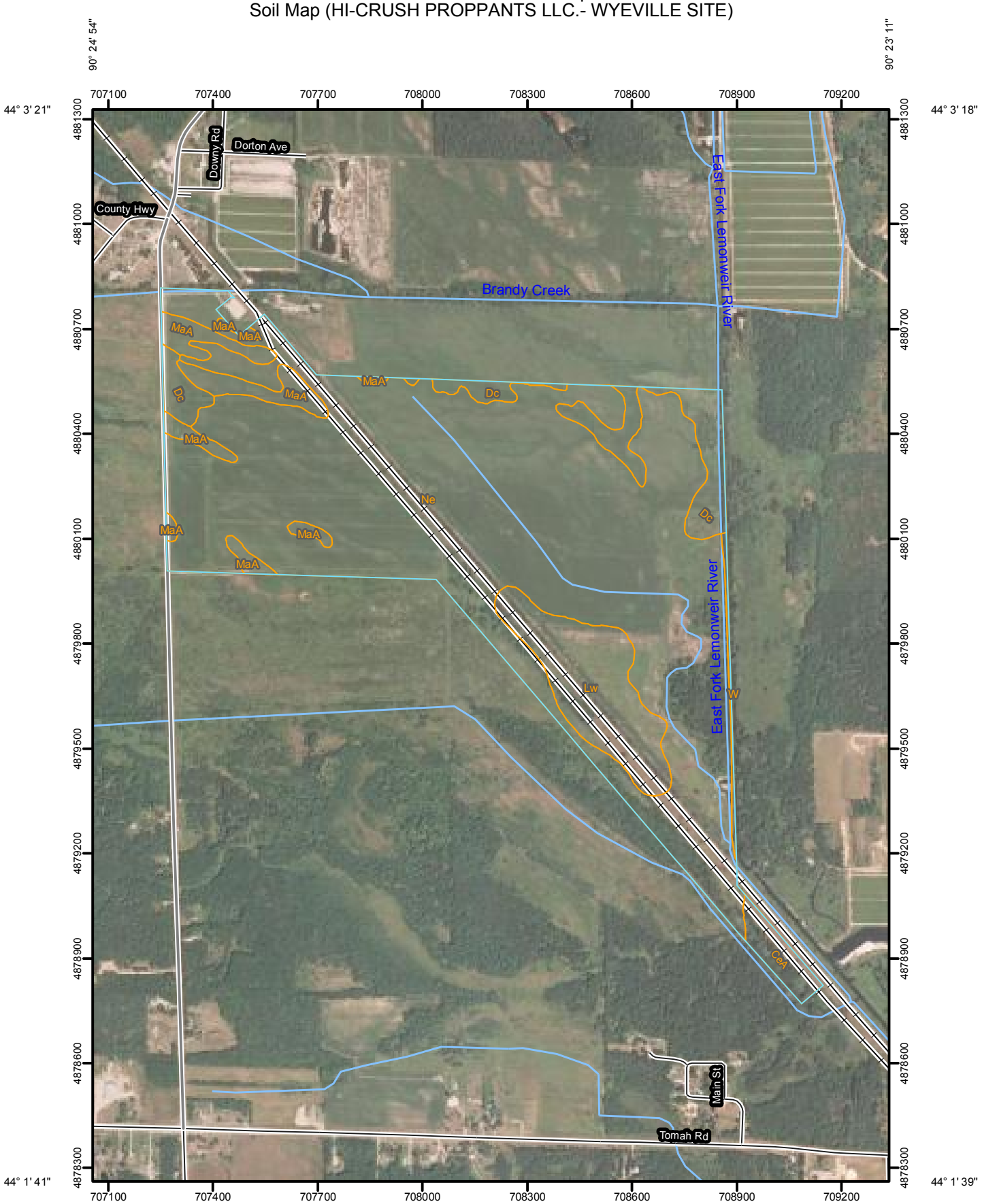
Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree 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.

Custom Soil Resource Report
Soil Map (HI-CRUSH PROPPANTS LLC.- WYEVILLE SITE)



MAP LEGEND

Area of Interest (AOI)
- Area of Interest (AOI)

Soils
- Soil Map Units

Special Point Features
- Blowout
- Borrow Pit
- 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
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other

Special Line Features
- Gully
- Short Steep Slope
- Other

Political Features
- Cities

Water Features
- Streams and Canals

Transportation
- Rails
- 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**
CeA	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)

References

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Appendix D

Groundwater Information

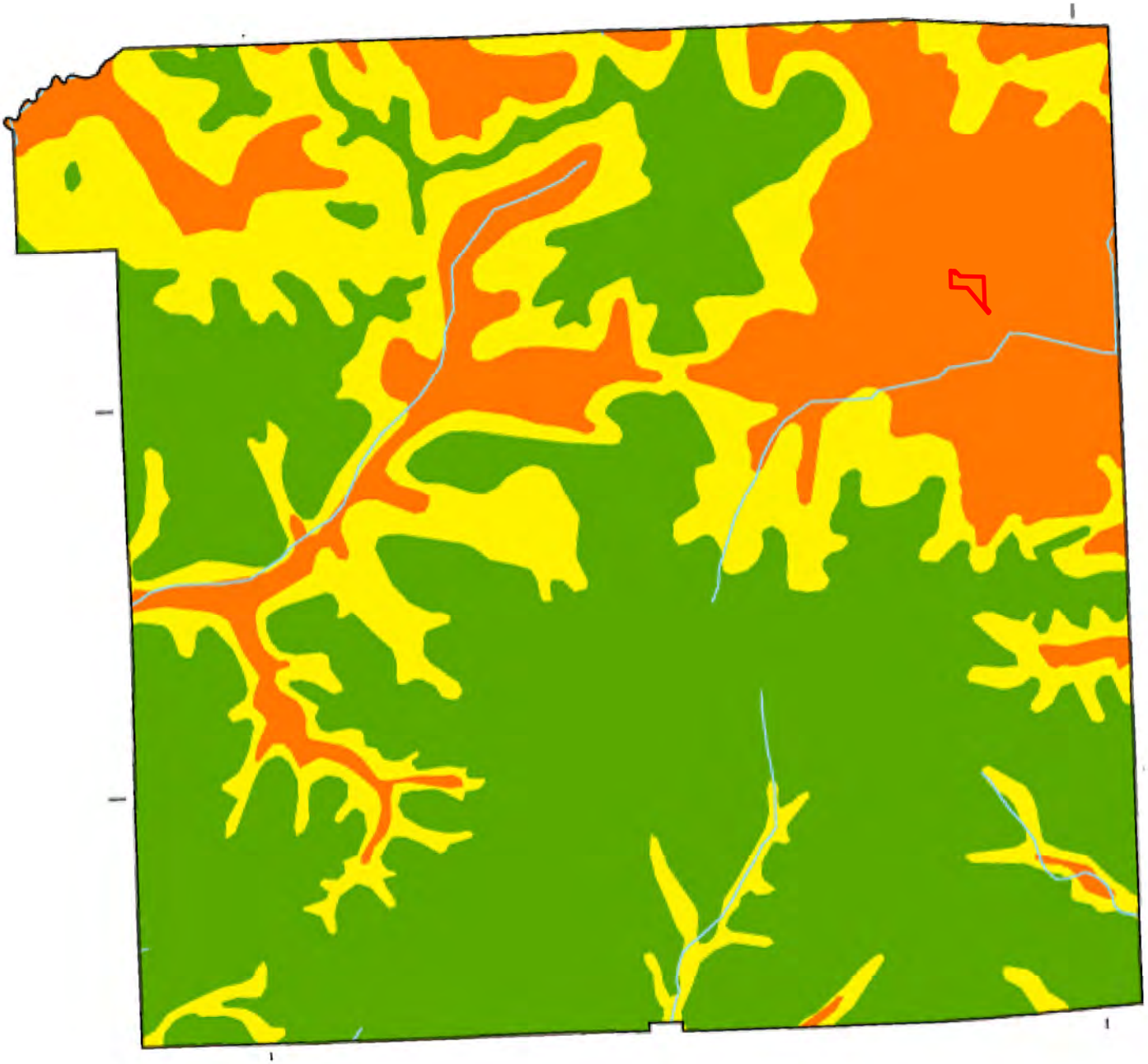
D-1 – Depth to Groundwater Map

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.

Legend

- Hi-Crush Property

Depth to Groundwater

- 0-20 feet
- 20-50 feet
- Greater than 50 feet

N
W E
S

0 2.5 5 Miles

DEPTH TO GROUNDWATER

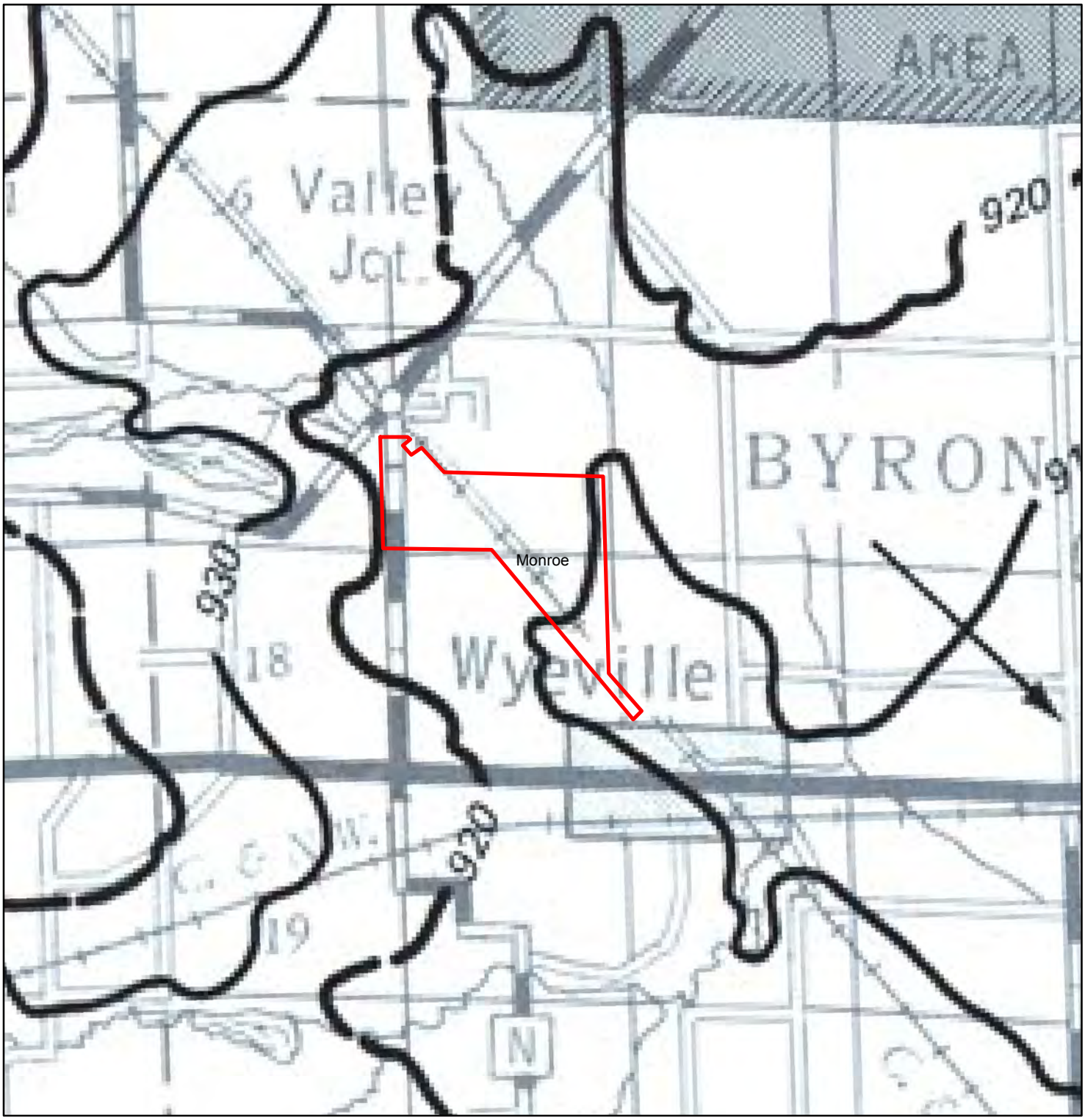
Hi-Crush Rail Spur
Monroe County, Wisconsin

HI CRUSH PROPPANTS

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.

Legend

Hi-Crush Property

Groundwater Contour (feet above mean sea level)

920

N
W E
S

0 2,640 5,280 Feet

GROUNDWATER CONTOURS

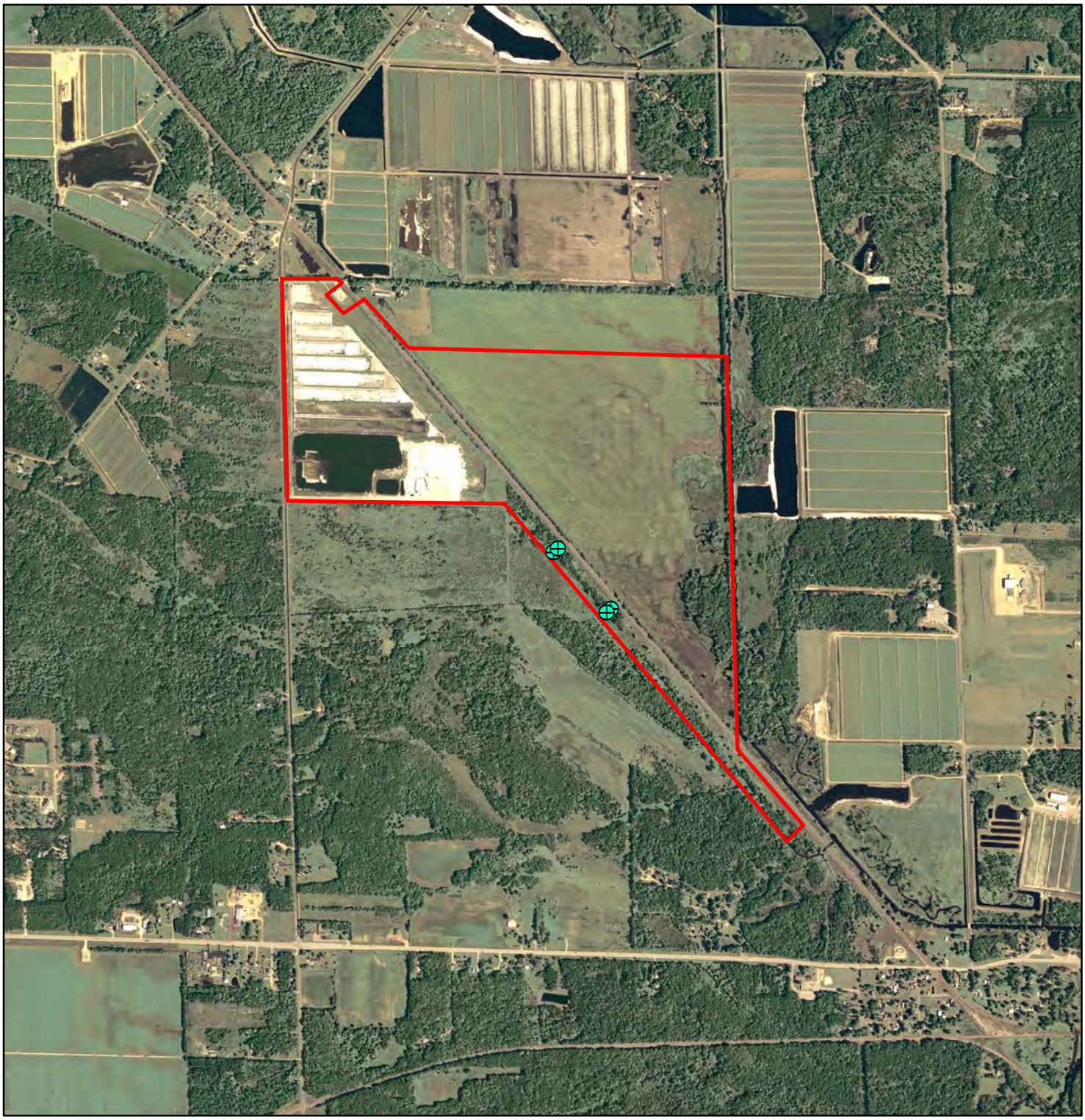
Hi-Crush Rail Spur
Monroe County, Wisconsin

HI CRUSH PROPPANTS

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.

Legend

- Hi-Crush Property
- Monitoring Well

N
W E
S

0 1,000 2,000 Feet

MONITORING WELL LOCATIONS

Hi-Crush Rail Spur
Monroe County, Wisconsin

HI CRUSH PROPPANTS

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:
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

APR - 5 1978

1 COUNTY Monroe

CHECK (✓) ONE [X] Town [ ] Village [ ] City — Name La Grange

2 LOCATION — ¼ Section NE; Section 17; Township 18N; Range 1W

OR – Grid or Street No. Street Name

AND – If available subdivision name, lot & block No

3. NAME [ ] OWNER [X] AGENT AT TIME OF DRILLING CHECK (✓) ONE — Pacesetter Homes

ADDRESS

POST OFFICE Tomah Wis.

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain C.I.	Sanitary Bldg. Drain Other	Sanitary Bldg Sewer C.I.	Sanitary Bldg Sewer Other	Floor Drain Connected To C.I. Sewer	Floor Drain Connected To Other Sewer	Storm Bldg Drain C.I.	Storm Bldg Drain Other	Storm Bldg. Sewer C.I.	Storm Bldg. Sewer Other
10			15		17					

Street Sewer San.	Street Sewer Storm	Other Sewers C.I.	Other Sewers Other	Foundation Drain Connected to: Sewer	Clearwater Dr	Sewage Sump	Clearwater Sump	Sewage Sump C.I.	Sewage Sump Other	Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit: Seepage Pit	Seepage Bed	Seepage Trench
											50			75	

Privy	Pet Waste Pit	Pit. Nonconforming Existing: Well	Pump	Tank	Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)
					None

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft)	Dia. (in)	From (ft)	To (ft)
8	Surface	63	6	63	128

7. CASING, LINER, CURBING AND SCREEN

Dia (in)	Material, Weight, Specification & Method of Assembly	From (ft.)	To (ft)
6 5/8 OD	new Black P.E. Steel 19.49 lb 288 Wall Weld ASTM A53 Inter Lake Steel	Surface	63

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft)
Cement Grout	Surface	63

9. FORMATIONS

Kind	From (ft)	To (ft.)
Sand	Surface	15
Sand Stone (unstable)	15	62
Sandstone	62	128

M O 1 7 3 7

10 TYPE OF DRILLING MACHINE USED

[ ] Cable Tool
[X] Rotary-air w/drilling mud
[ ] Rotary-w/drilling mud
[ ] Rotary-hammer w/drilling mud & air
[ ] Rotary-hammer & air
[ ] Reverse Rotary
[ ] Jetting with [ ] Air [ ] Water

11. MISCELLANEOUS DATA

Yield Test: 3 Hrs. at 10 GPM

Depth from surface to normal water level 90 Ft.

Depth of water level when pumping 95 Ft. Stabilized [X] Yes [ ] No

Well construction completed on 12-9 1977

Well is terminated 12 inches [X] above [ ] below final grade

Well disinfected upon completion [X] Yes [ ] No

Well sealed watertight upon completion [X] Yes [ ] No

Water sample sent to La Crosse laboratory on 3-22 1978

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 Roy Olson Registered Well Driller

Complete Mail Address R.R. #2 Holmen, Wis.

STATE OF WISCONSIN

WELL CONSTRUCTOR'S REPORT

DEPARTMENT OF RESOURCE DEVELOPMENT

JAN 28 1970

Wel 6

1 COUNTY: Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City

NAME: La Grange

2. LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available)

NW ¼ of SE ¼ Sec. 17 - T. 18N. - R 1W

3. OWNER AT TIME OF DRILLING: Robert Heagle

4. OWNER'S COMPLETE MAIL ADDRESS: R#1 Tomah Wis

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
8	24							

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		54			76				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

6. Well is intended to supply water for: Home

7. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	90			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Black Steel 19# Threaded new	Surface	29

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

10. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	26
Sand rock	26	90

MO 1735

11. MISCELLANEOUS DATA

Yield test: 6 Hrs. at 12 GPM

Depth from surface to normal water level 56 ft.

Depth to water level when pumping 62 ft.

Well construction completed on June 18 1966

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison (By Owner) laboratory on: 19

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

SIGNATURE: Roy G Rush Registered Well Driller

COMPLETE MAIL ADDRESS: Black River Falls Wis R#2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HRS.	CONFIRMED	REMARKS

WELL CONSTRUCTOR'S REPORT — **WISCONSIN STATE BOARD OF HEALTH** — Wel 6

1 COUNTY: Monroe

CHECK ONE: ☑ Town ☐ Village ☐ City — NAME: La Grange

2. LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available.): N W ¼ of S E ¼ Sec 17 T 18 N R 1 W

3. OWNER AT TIME OF DRILLING: Robert Conant

4. OWNER'S COMPLETE MAIL ADDRESS: Tomah Wis

RECEIVED NOV 18 1966 DEPARTMENT OF RESOURCE DEVELOPMENT

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
4	16	—	—	—	—	—	—	—

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
—	—	35	—	70	—	—	—	—	—

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

6. Well is intended to supply water for: New Home

7. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	110			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Steel	Surface	31

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
None	Surface	

10. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	8
Soft sand rock	8	27
Sandrock - firm	27	74
Rock - Water bearing	74	110

MO 1734

11. MISCELLANEOUS DATA

Yield test: 4 Hrs. at 12 GPM

Depth from surface to normal water level 74 ft.

Depth to water level when pumping 91 ft.

Well construction completed on Nov 8 1966

Well is terminated 10 inches ☑ above ☐ below final grade

Well disinfected upon completion ☑ Yes ☐ No

Well sealed watertight upon completion ☑ Yes ☐ No

Water sample sent to Madison laboratory on: Nov 14 1966

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

SIGNATURE: Roy Rusch Registered Well Driller

COMPLETE MAIL ADDRESS: Blk River Falls Wis R 2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HRS.	CONFIRMED	REMARKS

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

FEB - 8 1973

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

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

1 COUNTY Monroe | CHECK ONE ☒ Town ☐ Village ☐ City | NAME La Grange

2. LOCATION – ¼ Section SE¼ SE¼ | Section 17 | Township 18N | Range 1W

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no

3. OWNER AT TIME OF DRILLING Duaine Calkins Sr.

ADDRESS R.#1

POST OFFICE Tomah Wis

4. Distance in feet from well to nearest. (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
5								

CLEAR WATER DRAIN C. I	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	70			

7. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Black Steel 19# Threaded new	Surface	30

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	26
Sand rock	26	70

M 0 1 7 3 3

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☐ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on January 30 1973

11. MISCELLANEOUS DATA

Yield test: 4 Hrs. at 12 GPM

Depth from surface to normal water level 38 ft.

Depth to water level when pumping 43 ft

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on: February 7 1973

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 Roy Rush Registered Well Driller

COMPLETE MAIL ADDRESS Black River Falls Wis R 2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

WELL CONSTRUCTOR'S REPORT — WISCONSIN STATE BOARD OF HEALTH — Wel 6

1. COUNTY: Monroe

CHECK ONE: ☑ Town ☐ Village ☐ City — NAME: La Grange

2 LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available.): S. W ¼ of S. E ¼ Sec 17 T 18 N R 1 W

RECEIVED AUG 25 1966 SANITARY ENGINEER

3. OWNER AT TIME OF DRILLING: South side Lbr Co

4. OWNER'S COMPLETE MAIL ADDRESS: Tomah Wis

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
8	14	–	16	–	–	–	16	–

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
–	–	50	–	80	–	–	–	–	–

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

6. Well is intended to supply water for: Home

7. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	90			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Steel	Surface	33

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
None	Surface	

10. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	27
Sandrock	27	90

MO 1731

Well construction completed on Aug 17 1966

Well is terminated 9 inches ☑ above ☐ below final grade

Well disinfected upon completion ☑ Yes ☐ No

Well sealed watertight upon completion ☑ Yes ☐ No

11. MISCELLANEOUS DATA

Yield test: 4 Hrs. at 12 GPM

Depth from surface to normal water level 32 ft.

Depth to water level when pumping 71 ft.

Water sample sent to Madison laboratory on: Aug 24 1966

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

SIGNATURE: Roy Rusk Registered Well Driller

COMPLETE MAIL ADDRESS: Blk River Falls Wis R 2

Please do not write in space below

COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HRS.	CONFIRMED	REMARKS

STATE OF WISCONSIN

WELL CONSTRUCTOR'S REPORT **DEPARTMENT OF RESOURCE DEVELOPMENT** W.O. 8223 Wel 6

1. COUNTY: Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City NAME: LaGrange

2. LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available.)
SE 1/4 Sec 17 T18N R1W

3. OWNER AT TIME OF DRILLING
Dean Handy

4. OWNER'S COMPLETE MAIL ADDRESS
Route 1 Tomah, Wisconsin 54487

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
12	--	--	15	--	--	--	15	--

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
--	--	50	--	--	60	--	--	--	--

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)
--above indicates none

6. Well is intended to supply water for:
New Residence

7. DRILLHOLE

Dia (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
8	Surface	42			
6	42	127			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in)	Kind and Weight	From (ft.)	To (ft.)
6	New Std. Black Steel	Surface	42
	P.E. 18.97#		

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Neat Cement	Surface	42

10. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	7
Sandstone	7	127

Well construction completed on 10/30 19 68

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

11. MISCELLANEOUS DATA

Yield test: 1 Hrs. at 15 GPM

Depth from surface to normal water level 68 ft.

Depth to water level when pumping 85 ft.

Water sample sent to Madison laboratory on: 10/30 19 68

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

SIGNATURE
Richard Berkholtz
Richard Berkholtz, Pres. Registered Well Driller

COMPLETE MAIL ADDRESS
Berkholtz Drilling Co. Inc.
1170 Forest Lane, Brookfield, Wisconsin 53005

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 450
Madison, Wisconsin 53701

AUG 17 1976

JUL 14 1976

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

1. COUNTY Monroe

CHECK (✓) ONE: ☒ Town ☐ Village ☐ City Name La Grange

2. LOCATION ¼ Section NE¼ SW¼ Section 17 Township 18N Range R1W

OR – Grid or Street No. Street Name

AND – If available subdivision name, lot & block No.

3 NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE Robert Stuper

ADDRESS R#1

POST OFFICE Tomah Wis

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg Sewer		Floor Drain Connected To:		Storm Bldg Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C I. Sewer	Other Sewer	C I	Other	C.I.	Other
36										

Street Sewer		Other Sewers		Foundation Drain Connected to:				Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San.	Storm	C.I.	Other	Sewer		Sewage Sump		C.I.	Other				Seepage Pit	
				Clearwater Dr.		Clearwater Sump							Seepage Bed	
													Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo, With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well									
		Pump									
		Tank									

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft)	To (ft.)	Dia. (in)	From (ft)	To (ft)
10	Surface	30			
6	30	70			

7. CASING, LINER, CURBING AND SCREEN

Dia. (in.)	Material, Weight, Specification & Method of Assembly	From (ft)	To (ft)
6	Black steel 19# I & C ASTM A,53	Surface	32

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft)
Neat Cement	Surface	20

9 FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	3
Sand rock	3	70

M O 1 7 2 9

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool ☐ Rotary-air w/drilling mud ☐ Rotary-w/drilling mud ☐ Rotary-hammer w/drilling mud & air ☐ Rotary-hammer & air ☐ Reverse Rotary ☐ Jetting with ☐ Air ☐ Water

Well construction completed on June 5 1976

11. MISCELLANEOUS DATA

Yield Test: 5 Hrs. at 12 GPM

Depth from surface to normal water level 31 Ft.

Depth of water level when pumping 39 Ft. Stabilized ☐ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on June 13 1976

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 Roy Rusk Registered Well Driller

Complete Mail Address Black River Falls Wis Rt 2 54615

SEP 14 1972

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

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

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

1. COUNTY Monroe

CHECK ONE ☒ Town ☐ Village ☐ City

NAME La Grange

2. LOCATION – ¼ Section: Sept SW | Section: 17 | Township: 18N | Range: 1W

OR – Grid or street no. | Street name

AND – If available subdivision name, lot & block no

3. OWNER AT TIME OF DRILLING Larry Powel

ADDRESS R. #1

POST OFFICE Tomah Wis

4. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C I	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
6	12							

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		66			96				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia (in.)	From (ft.)	To (ft.)	Dia (in.)	From (ft.)	To (ft.)
6	Surface	70			

7. CASING, LINER, CURBING, AND SCREEN

Dia (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Black steel 19# threaded new	Surface	32

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	29
Sandrock	29	70

M O 1 7 2 7

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☐ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on Sept 2 19 72

11. MISCELLANEOUS DATA

Yield test: 7 Hrs. at 12 GPM

Well is terminated 8 inches ☒ above ☐ below final grade

Depth from surface to normal water level 36 ft.

Well disinfected upon completion ☒ Yes ☐ No

Depth to water level when pumping 42 ft.

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on: Sept 13 1972

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 Roy Rush Registered Well Driller

COMPLETE MAIL ADDRESS Black River Falls Wis Rt 2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS.	GAS – 48 HRS.	CONFIRMED	REMARKS

REV. 3–71

WELL CONSTRUCTOR'S REPORT

WISCONSIN STATE BOARD OF HEALTH

R[illegible]VED Wel 6

APR 29 1965

SANITARY ENGINEERING

1 COUNTY: Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City NAME: La Grange

2. LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available): SE ¼ of SW ¼ Sec 17 T18N R1W

3. OWNER AT TIME OF DRILLING: Garland Clark

4. OWNER'S COMPLETE MAIL ADDRESS: Tomah Wis Rt. 1.

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
4	33	53	—	—	—	—	—	—

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
—	—	40	—	90	—	—	—	—	-

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

6. Well is intended to supply water for: Home

7. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	90			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Steel	Surface	31

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Nono	Surface	

10. FORMATIONS

Kind	From (ft)	To (ft.)
Sand & Soft Rock	Surface	28
Sand rock - firm	28	49
Sachd Rock - Water bearing	49	90

M O 1 7 2 6

11. MISCELLANEOUS DATA

Yield test: 3 Hrs. at 12 GPM

Depth from surface to normal water level 48 ft.

Depth to water level when pumping 65 ft.

Well construction completed on April 20 1965

Well is terminated 12 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on: April 26 1965

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

SIGNATURE: Roy Rush Registered Well Driller

COMPLETE MAIL ADDRESS: R2 Blk River Falls Wis

Please do not write in space below

COLIFORM TEST RESULT	GAS — 24 HRS	GAS — 48 HRS.	CONFIRMED	REMARKS

WELL CONSTRUCTOR'S REPORT

Wel–6

OCT 1 1970

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

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

1 COUNTY: Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City

NAME: LaGrange

2. LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available)
SW¼ Sec 17 T 18 N R 1 W

3. OWNER AT TIME OF DRILLING
Max Grossfeld

4. OWNER'S COMPLETE MAIL ADDRESS
Tomah, Wisconsin

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
8	25							

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		48			60				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

6. Well is intended to supply water for: home

7. DRILLHOLE Rotary

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
8	Surface	44			
6	44	95			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	New plain end Standard Steel 18.97	Surface	44

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
drill cuttings	Surface	10
Neat Cement	10	44

10. FORMATIONS

Kind	From (ft.)	To (ft.)
clay and compacted sand	Surface	26
Sandstone	26	95

MO 1725

11. MISCELLANEOUS DATA

Yield test: 1 Hrs. at 15 GPM

Depth from surface to normal water level 52 ft.

Depth to water level when pumping air test ft.

Well construction completed on April 30, 1970

Well is terminated 10 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison, Wisconsin laboratory on: Sept. 30, 1970

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

SIGNATURE: [signature] Registered Well Driller

COMPLETE MAIL ADDRESS: 578 Water Ave, Hillsboro, Wis.

Please do not write in space below

COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HRS.	CONFIRMED	REMARKS

REV. 11–68

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

APR – 3 19[illegible]

1. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: La Grange

2 LOCATION: ¼ Section: SW | Section: 17 | Township: 18N | Range: 1W
OR – Grid or Street No | Street Name
AND – If available subdivision name, lot & block No

3 NAME ☐ OWNER ☒ AGENT AT TIME OF DRILLING CHECK (✓) ONE
Pacesetter Homes
ADDRESS
POST OFFICE Tomah Wis

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg Drain		Sanitary Bldg. Sewer		Floor Drain Connected To		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I	Other	C.I.	Other
10			20		18					

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San	Storm	C.I.	Other	Sewer		C.I.	Other		40		Seepage Pit	
				Clearwater Dr							Seepage Bed	65
											Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well									
		Pump									
		Tank									

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)
					None

5 Well is intended to supply water for: Home

6 DRILLHOLE

Dia (in.)	From (ft)	To (ft.)	Dia. (in.)	From (ft)	To (ft)
8	Surface	45	6	45	68

7 CASING, LINER, CURBING AND SCREEN

Dia (in.)	Material, Weight, Specification & Method of Assembly	From (ft)	To (ft)
6 5/8 10	new Block Rt. Steel 19, 49, 288 Wall Well	Surface	45
	ASTM A-53		
	Chiles Lab Steel		

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft)
Drill Mud	Surface	45

9 FORMATIONS

Kind	From (ft)	To (ft.)
Sand	Surface	44
Sand Stone	44	68

MO 1724

10. TYPE OF DRILLING MACHINE USED

☐ Cable Tool	☐ Rotary-hammer w/drilling mud & air	☐ Jetting with
☒ Rotary-air w/drilling mud	☐ Rotary-hammer & air	☐ Air ☐ Water
☐ Rotary-w/drilling mud	☐ Reverse Rotary	

Well construction completed on 12-31 1977

11 MISCELLANEOUS DATA

Yield Test: 3 Hrs. at 10 GPM
Depth from surface to normal water level 40 Ft.
Depth of water level when pumping 43 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 10 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to La Crosse laboratory on 3-22 1978

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: Roy Davies Registered Well Driller

Complete Mail Address: R.R. #2 Hobman, Wis.

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

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

NOV 16 1972

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

1. COUNTY: Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City NAME: La Grange

2. LOCATION – ¼ Section: SW¼ | Section: 17 | Township: T.18N. | Range: R.1 W.

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no.

3. OWNER AT TIME OF DRILLING: Morris Pingel

ADDRESS: R.R. 1

POST OFFICE: Tomah Wis

4. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
10								

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		50 ft		100					

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
10	Surface	34	6	34	77

7. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	New Steel 19.45 Te	Surface	34

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	11
Sand Rock	11	77

M O 1 7 2 3

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Neat Cement	Surface	34

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☐ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on: Aug 2 19 72

11. MISCELLANEOUS DATA

Yield test: 1 Hrs. at 8 GPM

Depth from surface to normal water level: 45 ft.

Depth to water level when pumping: 52 ft.

Well is terminated 12 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to: Madison laboratory on: Oct 30 19 72

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: Jim Parkhurst Jr. Registered Well Driller

COMPLETE MAIL ADDRESS: Elroy Wis

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

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

1 COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: La Grange

2. LOCATION: ¼ Section: S.W. | Section: 17 | Township: T 18 N. | Range: 1 W.
OR – Grid or Street No | Street Name
AND – If available subdivision name, lot & block No

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Joe Mapowski
ADDRESS: R.R.
POST OFFICE: Tomah Wis.

4 Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg Sewer		Floor Drain Connected To		Storm Bldg. Drain		Storm Bldg Sewer	
	C I	Other	C.I	Other	C I Sewer	Other Sewer	C.I	Other	C I.	Other
8										

Street Sewer		Other Sewers		Foundation Drain Connected to:				Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San.	Storm	C I	Other	Sewer		Sewage Sump		C I	Other				Seepage Pit	
				Clearwater Dr.		Clearwater Sump					40		Seepage Bed	75 ft
													Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well									
		Pump									
		Tank									

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Home

6 DRILLHOLE

Dia. (in)	From (ft)	To (ft)	Dia (in.)	From (ft)	To (ft.)
10	Surface	36	6	36	76

7 CASING, LINER, CURBING AND SCREEN

Dia (in)	Material, Weight, Specification & Method of Assembly	From (ft.)	To (ft)
6	New Steel T.C.	Surface	
	1945 Youngtown		36
	ASTM A53		

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft.)
Neat Cement	Surface	36

9 FORMATIONS

Kind	From (ft.)	To (ft)
Sand	Surface	11
Sand Rock	11	76

M O 1 7 2 2

10. TYPE OF DRILLING MACHINE USED
☒ Cable Tool ☐ Rotary-air w/drilling mud ☐ Rotary-w/drilling mud
☐ Rotary-hammer w/drilling mud & air ☐ Rotary-hammer & air ☐ Reverse Rotary
☐ Jetting with ☐ Air ☐ Water

Well construction completed on Aug 20 1978

11. MISCELLANEOUS DATA
Yield Test: 1 Hrs. at 10 GPM
Depth from surface to normal water level 41 Ft.
Depth of water level when pumping 44 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on Aug 22 1978

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: Jim Parkhurst Registered Well Driller

Complete Mail Address: Elroy Wis

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

AUG 28 1973

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

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

1. COUNTY Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City

NAME La Grange

2. LOCATION – ¼ Section: NW¼SE¼ | Section: 16 | Township: 18N | Range: 1W

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no.

3. OWNER AT TIME OF DRILLING Ray Witzel

ADDRESS R. #1

POST OFFICE Tomah Wis

4. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
6	30							

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		65			100				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia (in.)	From (ft.)	To (ft)	Dia (in.)	From (ft)	To (ft.)
6	Surface	50			

7. CASING, LINER, CURBING, AND SCREEN

Dia. (in)	Kind and Weight	From (ft)	To (ft)
6	Black steel Threaded	Surface	29

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft.)
	Surface	

9. FORMATIONS

Kind	From (ft.)	To (ft)
Sand	Surface	26
Sandrock	26	50

M O 1 7 2 0

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☐ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

11. MISCELLANEOUS DATA

Yield test: 5 Hrs. at 14 GPM

Depth from surface to normal water level 24 ft.

Depth to water level when pumping 29 ft.

Well construction completed on August 16 1973

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on: August 27 1973

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 Roy Rush Registered Well Driller

COMPLETE MAIL ADDRESS Black River Falls Wis R 2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS.	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

JUL 2 8 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

1. COUNTY Monroe | CHECK (✓) ONE: ☒ Town ☐ Village ☐ City | Name La Grange

2 LOCATION: ¼ Section NE¼ NW¼ | Section 16 | Township 18N | Range 1W
OR – Grid or Street No. | Street Name
AND – If available subdivision name, lot & block No

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Chris. Stafford
ADDRESS R. 2
POST OFFICE Tomah Wis

4 Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg Drain		Sanitary Bldg Sewer		Floor Drain Connected To		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C I	Other	C I Sewer	Other Sewer	C I.	Other	C.I	Other
5			30							

Street Sewer		Other Sewers		Foundation Drain Connected to:				Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San.	Storm	C I	Other	Sewer		Sewage Sump		C.I	Other				Seepage Pit	
				Clearwater Dr.		Clearwater Sump					42		Seepage Bed	75
													Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well									
		Pump									
		Tank									

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in)	From (ft.)	To (ft.)	Dia (in.)	From (ft.)	To (ft)
6	Surface	50			

7. CASING, LINER, CURBING AND SCREEN

Dia. (in.)	Material, Weight, Specification & Method of Assembly	From (ft)	To (ft)
6	Blk steel 19# Jt CASTM-A53	Surface	30

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft)
	Surface	

9 FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	27
Sand rock	27	50

MO 1717

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool
☐ Rotary-air w/drilling mud
☐ Rotary-w/drilling mud
☐ Rotary-hammer w/drilling mud & air
☐ Rotary-hammer & air
☐ Reverse Rotary
☐ Jetting with Air Water

Well construction completed on July 15 19 76

11. MISCELLANEOUS DATA

Yield Test: 6 Hrs. at 12 GPM
Depth from surface to normal water level 18 Ft.
Depth of water level when pumping 28 Ft. Stabilized ☐ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on July 27 19 76

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: Roy Rusk — Registered Well Driller

Complete Mail Address: Black River Falls Wis R. 2 54615

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

SEP 14 '79

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

1. COUNTY Monroe

CHECK (✓) ONE ☒ Town ☐ Village ☐ City Name La Grange

2. LOCATION ¼ Section NE NW Section 16 Township 18N Range 1W

OR – Grid or Street No Street Name

AND – If available subdivision name, lot & block No

3 NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE
Chris Steffried

ADDRESS R. #2

POST OFFICE Tomah Wis

4 Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain C.I	Sanitary Bldg. Drain Other	Sanitary Bldg. Sewer C.I	Sanitary Bldg. Sewer Other	Floor Drain Connected To C.I. Sewer	Floor Drain Connected To Other Sewer	Storm Bldg Drain C I	Storm Bldg Drain Other	Storm Bldg. Sewer C.I.	Storm Bldg. Sewer Other
6				30						

Street Sewer San	Street Sewer Storm	Other Sewers C I	Other Sewers Other	Foundation Drain Connected to Sewer / Clearwater Dr.	Foundation Drain Connected to Sewage Sump / Clearwater Sump	Sewage Sump C I	Sewage Sump Other	Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit: Seepage Pit / Seepage Bed / Seepage Trench
									44		Seepage Bed 75

Privy	Pet Waste Pit	Pit Nonconforming Existing: Well / Pump / Tank	Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Home

6 DRILLHOLE

Dia (in)	From (ft)	To (ft)	Dia. (in.)	From (ft)	To (ft)
6	Surface	50			

7. CASING, LINER, CURBING AND SCREEN

Dia (in.)	Material, Weight, Specification & Method of Assembly	From (ft.)	To (ft.)
6	Blk Steel 18.97 Weld - ASTM-A53 Interlake Inc.	Surface	32

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft)
	Surface	

9 FORMATIONS

Kind	From (ft)	To (ft.)
Sand	Surface	29
Sandrock	29	50

M O 1 7 1 6

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool ☐ Rotary-air w/drilling mud ☐ Rotary-w/drilling mud ☐ Rotary-hammer w/drilling mud & air ☐ Rotary-hammer & air ☐ Reverse Rotary ☐ Jetting with ☐ Air ☐ Water

Well construction completed on Sept 4 1979

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

11 MISCELLANEOUS DATA

Yield Test: 10 Hrs. at 12 GPM

Depth from surface to normal water level 21 Ft.

Depth of water level when pumping 30 Ft. Stabilized ☒ Yes ☐ No

Water sample sent to Madison laboratory on Sept 11 1979

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 Roy Rush Registered Well Driller

Complete Mail Address Black River Falls Wis R5 54615

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 16 1978

1 COUNTY: Monroe

CHECK (✓) ONE: ☒ Town ☐ Village ☐ City

Name: La Grange

2 LOCATION: ¼ Section: NE-NW | Section: 16 | Township: 18N | Range: 1W

OR – Grid or Street No | Street Name

AND – If available subdivision name, lot & block No

3 NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Chris Steffrud

ADDRESS: R. #2

POST OFFICE: Tomah Wis.

4 Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg Drain		Sanitary Bldg Sewer		Floor Drain Connected To		Storm Bldg. Drain		Storm Bldg Sewer	
	C I.	Other	C I	Other	C I Sewer	Other Sewer	C I.	Other	C I.	Other
8				26						

Street Sewer		Other Sewers		Foundation Drain Connected to:				Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San.	Storm	C I	Other	Sewer		Sewage Sump		C.I	Other		5-4		Seepage Pit	
				Clearwater Dr		Clearwater Sump							Seepage Bed	105
													Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing	Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well								
		Pump								
		Tank								

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Home

6 DRILLHOLE

Dia (in)	From (ft)	To (ft)	Dia. (in)	From (ft)	To (ft)
6	Surface	60			

7 CASING, LINER, CURBING AND SCREEN

Dia (in)	Material, Weight, Specification & Method of Assembly	From (ft)	To (ft)
6	Bkrsted 1897 Weld ASTM A-53 Interlake Inc	Surface	33

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft)
	Surface	

9 FORMATIONS

Kind	From (ft)	To (ft)
Sand	Surface	30
Sandrock	30	60

M 0 1 7 1 5

10 TYPE OF DRILLING MACHINE USED

☒ Cable Tool
☐ Rotary-air w/drilling mud
☐ Rotary-w/drilling mud
☐ Rotary-hammer w/drilling mud & air
☐ Rotary-hammer & air
☐ Reverse Rotary
☐ Jetting with Air ☐ Water

11 MISCELLANEOUS DATA

Yield Test: 10 Hrs. at 1 2 GPM

Depth from surface to normal water level 26 Ft.

Depth of water level when pumping 34 Ft. Stabilized ☒ Yes ☐ No

Well construction completed on Nov 2 1978

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on Nov 15 1978

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: Roy Rusk — Registered Well Driller

Complete Mail Address: Black River Falls Wis. Rt 5 54615

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

DEC - 6 1972 NOV 29 1972

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

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

1. COUNTY: Monroe | CHECK ONE: ☒ Town ☐ Village ☐ City | NAME: La Grange

2. LOCATION – ¼ Section: NE ¼ N.W | Section: 16 | Township: 18N | Range: 1W
OR – Grid or street no | Street name
AND – If available subdivision name, lot & block no

3 OWNER AT TIME OF DRILLING: Ralph Tremmel
ADDRESS: R#1
POST OFFICE: Tomah Wis

4. Distance in feet from well to nearest. (Record answer in appropriate block)

BUILDING	SANITARY SEWER C I	SANITARY SEWER TILE	FLOOR DRAIN C I	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
27	60							

CLEAR WATER DRAIN C I	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		72			96				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
10	Surface	29			
6	29	100			

7 CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Black steel 19# Threaded new	Surface	31

9 FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	6
Sandrock	6	100

M O 1 7 1 4

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Neat Cement	Surface	29

10. TYPE OF DRILLING MACHINE USED
☒ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☐ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on Nov 18 1972

11. MISCELLANEOUS DATA
Yield test: 5 Hrs. at 12 GPM
Depth from surface to normal water level 66 ft.
Depth to water level when pumping 74 ft.

Well is terminated 8 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to [redacted] Madison laboratory on: Nov 28 1972

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: Roy Rusk Registered Well Driller

COMPLETE MAIL ADDRESS: Black River Falls Wis Rt 2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

SEP 17 1975

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

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

1 COUNTY Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City

NAME La Grange

2 LOCATION – ¼ Section: NW ¼ NW ¼ | Section: 16 | Township: 18N | Range: 1W

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no

3 OWNER AT TIME OF DRILLING Chris Steffrud

ADDRESS R. 2

POST OFFICE Tomah Wis

4 Distance in feet from well to nearest (Record answer in appropriate block)

BUILDING	SANITARY SEWER C I	SANITARY SEWER TILE	FLOOR DRAIN C I	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
6	24							

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		60			93				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream pond, lake, etc.)

5. Well is intended to supply water for Home

6. DRILLHOLE

Dia (in.)	From (ft.)	To (ft.)	Dia (in.)	From (ft.)	To (ft.)
6	Surface	60			

7. CASING, LINER, CURBING, AND SCREEN

Dia (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Blk steel 1941 Threaded new	Surface	30

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Soil	Surface	27
Sandrock	27	60

M O 1 7 1 3

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☐ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on Sept 2 19 75

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

11. MISCELLANEOUS DATA

Yield test: 5 Hrs. at 10 GPM

Depth from surface to normal water level 26 ft.

Depth to water level when pumping 35 ft.

Water sample sent to Madison laboratory on: Sept. 16 19 75

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 Roy Rush Registered Well Driller

COMPLETE MAIL ADDRESS Black River Falls Wis R. 2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

WELL CONSTRUCTOR'S REPORT

WISCONSIN STATE BOARD OF HEALTH

Wel 6

1. COUNTY: Monroe

CHECK ONE: ☑ Town ☐ Village ☐ City NAME: La Grange

2 LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available): S. E¼ of N W¼ Sec 16 T 18 N, R 1 W

3. OWNER AT TIME OF DRILLING: Walter Wittig

4. OWNER'S COMPLETE MAIL ADDRESS: Tomah Wis Box 308

SANITARY ENGINEERING

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
4	12	—	—	—	—	—	—	—

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
—	—	30	-	150	—	—	—	—	—

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

6. Well is intended to supply water for: Filling Station

7. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	50			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Steel	Surface	34

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
None	Surface	

10. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	31
Sand rock-firm	31	50

M O 1 7 1 2

11. MISCELLANEOUS DATA

Yield test: 3 Hrs. at 9 GPM

Depth from surface to normal water level 22 ft.

Depth to water level when pumping 36 ft.

Water sample sent to Madison laboratory on: May 17 1965

Well construction completed on May 15 1965

Well is terminated 8 inches ☑ above ☐ below final grade

Well disinfected upon completion ☑ Yes ☐ No

Well sealed watertight upon completion ☑ 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, subsurface pumprooms, access pits, etc., should be given on reverse side.

SIGNATURE: Roy Burk Registered Well Driller

COMPLETE MAIL ADDRESS: Black River Falls Wis Rt 2

Please do not write in space below

COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HRS.	CONFIRMED	REMARKS

Wel 6

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH

See Instructions on Reverse Side

1. County Monroe — Town ☑ / Village ☐ / City ☐ La Grange — Check one and give name

2. Location S. ½ of NW ¼ Sec 16, T 18 N. R 1 W

Name of street and number of premise or Section, Town and Range numbers

3. Owner ☑ or Agent ☐ Kenny Kletzke

Name of individual, partnership or firm

4. Mail Address Tomah Wis

Complete address required

OCT 26 1963

SANITARY ENGINEER

5. From well to nearest: Building 5 ft; sewer — ft; drain — ft; septic tank — ft; dry well or filter bed — ft; abandoned well — ft.

6. Well is intended to supply water for: New Home

7. DRILLHOLE:

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
10	0	27			
6	33	60			

8. CASING AND LINER PIPE OR CURBING:

Dia. (in.)	Kind and Weight	From (ft)	To (ft)
6	Steel	0	31

9. GROUT:

Kind	From (ft.)	To (ft.)
Clay Slurry	0	27

10. FORMATIONS:

Kind	From (ft.)	To (ft.)
Sand & Gravel Rock	0	24
Rock Firm	13	37
Rock-Water bearing	23	60

M 0 1 7 1 1

Construction of the well was completed on: Oct 15 1963

The well is terminated 8 inches ☒ above, below ☐ the permanent ground surface.

Was the well disinfected upon completion? Yes ✓ No —

Was the well sealed watertight upon completion? Yes ✓ No —

11. MISCELLANEOUS DATA:

Yield test: 4 Hrs. at 12 GPM.

Depth from surface to water-level: 28 ft.

Water-level when pumping: 46 ft.

Water sample was sent to the state laboratory at: Madison (City) on Oct 21 1963

Signature Rush Bros — Registered Well Driller

Merrillan Wis — Complete Mail Address

Please do not write in space below

Rec'd OCT 22 1963 No. [illegible]

Ans'd —

Interpretation UNSAFE—BACTERIOLOGICALLY

Because of the presence of B. Coli in one of the 10 cc. portions of this sample another examination is advisable.

	10 ml	10 ml	10 ml	10 ml	10 ml
Gas—24 hrs.	+	C			
48 hrs.					
Confirm	+				
B. Coli		C	C		C

Examiner —

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

JAN 22 1976

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

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

1 COUNTY: Monroe

CHECK ONE: [X] Town [ ] Village [ ] City — NAME: LaGrange

2 LOCATION – ¼ Section: NW | Section: 16 | Township: 18N | Range: 1W

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no

3. OWNER AT TIME OF DRILLING: Roy Eckelberg

ADDRESS: RR

POST OFFICE: Tomah, Wis.

4. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C I	SANITARY SEWER TILE	FLOOR DRAIN C I	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
20	30	—	—	—	—	—	—	—

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
—	—	50	—	—	70	—	—	—	—

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.) None

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia (in.)	From (ft)	To (ft)	Dia (in)	From (ft)	To (ft)
8	Surface	29	4	39	65

9. FORMATIONS

Kind	From (ft)	To (ft)
Sand	Surface	38
Sandstone	38	65

7 CASING, LINER, CURBING, AND SCREEN

Dia (in)	Kind and Weight	From (ft)	To (ft)
4	new Black Steel T&C 11 lb Per Foot	Surface	39

MO1710

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft)
Drill Mud	Surface	39

10. TYPE OF DRILLING MACHINE USED

[ ] Cable Tool [ ] Direct Rotary [ ] Reverse Rotary
[X] Rotary – air w/drilling mud [ ] Rotary – hammer with drilling mud & air [ ] Jetting with [ ] Air [ ] Water

Well construction completed on 5-6- 1975

Well is terminated 10 inches [X] above [ ] below final grade

Well disinfected upon completion [X] Yes [ ] No

Well sealed watertight upon completion [X] Yes [ ] No

11. MISCELLANEOUS DATA

Yield test: 2 Hrs. at 10 GPM

Depth from surface to normal water level 30 ft.

Depth to water level when pumping 35 ft

Water sample sent to La Crosse laboratory on: 6-4 1975

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: Roy Ciner Registered Well Driller

COMPLETE MAIL ADDRESS: RR #2 Holmen, Wis.

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

MAR 13 1975
NOTE
WHITE COPY – DIVISION'S COPY
GREEN COPY – DRILLER'S COPY
YELLOW COPY – OWNER'S COPY

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

1. COUNTY: MONROE
CHECK ONE: ☑ Town ☐ Village ☐ City
NAME: LA FRANCE

2. LOCATION – ¼ Section: NW¼ | Section: 16 | Township: 18N | Range: 1W
OR – Grid or street no | Street name
AND – If available subdivision name, lot & block no

3. OWNER AT TIME OF DRILLING: C. STEFFEN
ADDRESS: RT. TOMAH
POST OFFICE: TOMAH 415.

4. Distance in feet from well to nearest (Record answer in appropriate block)

BUILDING	SANITARY SEWER C I.	SANITARY SEWER TILE	FLOOR DRAIN C I	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
8	25							

CLEAR WATER DRAIN C. I	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		30			70				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: HOME

6. DRILLHOLE

Dia (in.)	From (ft.)	To (ft.)	Dia (in.)	From (ft.)	To (ft.)
8	Surface	42½			
6	42½	95			

7. CASING, LINER, CURBING, AND SCREEN

Dia (in.)	Kind and Weight	From (ft.)	To (ft.)
6"	NEW P.E. 18.97 STANDARD STEEL	Surface	42½

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
DRILL CUTTINGS	Surface	10
NEAT CEMENT	10	42½

9. FORMATIONS

Kind	From (ft.)	To (ft.)
SAND	Surface	10
SAND STONE	10	95

8" surface pipe used 810'

M O 1 7 0 9

10. TYPE OF DRILLING MACHINE USED
☐ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☑ Rotary – air ~~W/drilling mud~~ ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on 6-15 19 74

11. MISCELLANEOUS DATA
Yield test: 2 Hrs. at 12 GPM
Depth from surface to normal water level 27 ft.
Depth to water level when pumping 35 ft.

Well is terminated 10 inches ☑ above ☐ below final grade
Well disinfected upon completion ☑ Yes ☐ No
Well sealed watertight upon completion ☑ Yes ☐ No

Water sample sent to MADISON laboratory on: 2-11 19 75

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: [signature] Registered Well Driller
COMPLETE MAIL ADDRESS: 578 WATER AVE HILLSBORO

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS
				plot

REV 3–71

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. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City Name: La Grange

2 LOCATION: ¼ Section: N.W. | Section: 16 | Township: 18N. | Range: 1 W.
OR – Grid or Street No | Street Name: Brown Dr. T18N
AND – If available subdivision name, lot & block No

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Mulcarek
ADDRESS: Box
POST OFFICE: Tomah

4 Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg Drain		Sanitary Bldg. Sewer		Floor Drain Connected To		Storm Bldg. Drain		Storm Bldg Sewer	
	C.I	Other	C I.	Other	C I. Sewer	Other Sewer	C.I	Other	C I.	Other
6										

Street Sewer		Other Sewers		Foundation Drain Connected to:				Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San.	Storm	C I	Other	Sewer		Sewage Sump		C.I.	Other		50		Seepage Pit	
				Clearwater Dr		Clearwater Sump							Seepage Bed	75
													Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well									
		Pump									
		Tank									

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Home

6 DRILLHOLE

Dia (in)	From (ft)	To (ft)	Dia (in)	From (ft)	To (ft)
10	Surface	34	6	34	72

7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification & Method of Assembly

Dia (in)	Material, Weight, Specification & Method of Assembly	From (ft)	To (ft)
6	T.C. New Steel	Surface	
	1945 Young Town		
	ASTM A53		34

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft)
Neat Cement	Surface	34

9. FORMATIONS

Kind	From (ft.)	To (ft)
Sand	Surface	8
Sand Rock	8	72

M O 1 7 0 8

10 TYPE OF DRILLING MACHINE USED

☒ Cable Tool	☐ Rotary-hammer w/drilling mud & air	☐ Jetting with
☐ Rotary-air w/drilling mud	☐ Rotary-hammer & air	☐ Air ☐ Water
☐ Rotary-w/drilling mud	☐ Reverse Rotary	

Well construction completed on July 6 19 79

11 MISCELLANEOUS DATA

Yield Test: 1 Hrs. at 8 GPM

Depth from surface to normal water level 30 Ft.

Depth of water level when pumping 33 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on July 16 19 79

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

Signature: Jim Parkhurst Registered Well Driller

Complete Mail Address: Elroy Wis.

MAR 1 1972

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

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

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

1. COUNTY Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City NAME: La Grange

2. LOCATION – ¼ Section: SW | Section: 16 | Township: 18N | Range: 1W

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no

3. OWNER AT TIME OF DRILLING Mike's Texaco

ADDRESS

POST OFFICE Tomah, Wis.

4. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
80	80							

CLEAR WATER DRAIN C I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		80			100				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc)

5. Well is intended to supply water for: Service Station

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft)	Dia (in)	From (ft)	To (ft)
8	Surface	49			
6	49	85			

7. CASING, LINER, CURBING, AND SCREEN

Dia (in)	Kind and Weight	From (ft)	To (ft)
6	Plain end Standard Steel 18.97	Surface	49

9. FORMATIONS

Kind	From (ft)	To (ft)
Sand	Surface	30
Sandstone	30	85

M O 1 7 0 6

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft)
drill cuttings	Surface	10
neat cement	10	49

10. TYPE OF DRILLING MACHINE USED

☐ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☒ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

11. MISCELLANEOUS DATA

Yield test: 2 Hrs. at 12 GPM

Depth from surface to normal water level 20 ft.

Depth to water level when pumping 22 ft.

Well construction completed on Oct. 1, 19 71

Well is terminated 12 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison, Wis. laboratory on: Feb. 29, 1972

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

SIGNATURE

Registered Well Driller

COMPLETE MAIL ADDRESS 578 Water Ave. Hillsboro

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS.	GAS – 48 HRS	CONFIRMED	REMARKS

REV. 3–71

MAR 1 1972

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

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

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

1. COUNTY Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City NAME La Grange

2. LOCATION – ¼ Section: NE | Section: 8 | Township: 18N | Range: 1W

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no

3. OWNER AT TIME OF DRILLING James Neinas

ADDRESS Tomah, Wis.

POST OFFICE

4. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
6	20							

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		40			80				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
8	Surface	43			
6	43	95			

7. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	plain end 18.97 Standard Steel	Surface	43

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
drill cuttings	Surface	10
Neat cement	10	43

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	10
Sandstone	10	95

MO1685

10. TYPE OF DRILLING MACHINE USED

☐ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☒ Rotary – air w/~~drilling mud~~ ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on Nov. 24, 1971

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

11. MISCELLANEOUS DATA

Yield test: 2 Hrs. at 12 GPM

Depth from surface to normal water level 48 ft.

Depth to water level when pumping 52 ft.

Water sample sent to Madison, Wis. laboratory on: Feb. 29, 1972

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

SIGNATURE

Registered Well Driller

COMPLETE MAIL ADDRESS 578 Water Ave. Hillsboro

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

FEB 26 1979

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

1 COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City Name: La Grange

2 LOCATION: ¼ Section: N. W | Section: 8 | Township: 18 N. | Range: 1 W
OR – Grid or Street No. | Street Name: 23 R.D.
AND – If available subdivision name, lot & block No

3 NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Benny Mee
ADDRESS: R.R
POST OFFICE: Tomah Wis

4 Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg Sewer		Floor Drain Connected To		Storm Bldg Drain		Storm Bldg. Sewer	
	C I	Other	C.I.	Other	C I. Sewer	Other Sewer	C.I	Other	C.I	Other
10										

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San.	Storm	C I	Other	Sewer	Sewage Sump	C.I	Other				Seepage Pit	
				Clearwater Dr	Clearwater Sump						Seepage Bed	
											Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well			25			51			
		Pump									
		Tank									

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Barn

6 DRILLHOLE

Dia (in)	From (ft)	To (ft.)	Dia (in)	From (ft)	To (ft.)
10	Surface	35	6	35	80

7 CASING, LINER, CURBING AND SCREEN

Dia (in)	Material, Weight, Specification & Method of Assembly	From (ft)	To (ft.)
6	New Steel T.C.	Surface	35
19.47	United Steel ASTM A53		

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft)
Neat Cement	Surface	35

9 FORMATIONS

Kind	From (ft.)	To (ft)
Sand	Surface	8
Sand Rock	8	80

10 TYPE OF DRILLING MACHINE USED
☒ Cable Tool ☐ Rotary-air w/drilling mud ☐ Rotary-w/drilling mud ☐ Rotary-hammer w/drilling mud & air ☐ Rotary-hammer & air ☐ Reverse Rotary ☐ Jetting with ☐ Air ☐ Water

Well construction completed on Nov 1 19 76

11 MISCELLANEOUS DATA
Yield Test: 1 Hrs. at 8 GPM
Depth from surface to normal water level 35 Ft.
Depth of water level when pumping 42 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on 11 5 19 76

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: Jim Parkhurst Registered Well Driller
Complete Mail Address: Elroy Wis

plot

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

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

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

OCT 29 1985

1. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: LaGrange

2. LOCATION: ¼ Section or Gov't. Lot: NW-NE | Section: 17 | Township: 18N | Range: 1W
OR – Grid or Street No. | Street or Road Name
AND – If available subdivision name, lot & block No.

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: David Spaid
ADDRESS: Box 411
POST OFFICE: Tomah, Wis
ZIP CODE: 54660

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg. Sewer		Floor Drain Connected To:		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I.	Other	C.I.	Other
12										

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	Manure Hopper or Retention or Pneumatic Tank
San.	Storm	C.I.	Other	Sewer	Sewage Sump	C.I.	Other		Not Installed		Seepage Pit / Seepage Bed / Seepage Trench	
				Clearwater Dr.	Clearwater Sump							

Privy	Pet Waste Pit	Pit: Nonconforming Existing		Subsurface Pumproom	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit	Earthen Manure Basin
		Well		Nonconforming Existing								
		Pump										
		Tank										

Temporary Manure Stack or Platform	Watertight Liquid Manure Tank or Basin	Manure Pressure Pipe	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Manure Storage Basin / Concrete Floor Only / Concrete Floor and Partial Concrete Walls	Other (Describe)

5. Well is intended to supply water for: new house

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
10	Surface	62			
6	62	100			

7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification

Dia. (in.)	Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	18 #/lb new steel	Surface	62
	Astm-A-53 Welded		
	N.K.K		

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Drill Slurry	Surface	10
Neat Cement	10	62

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	4
Clay	4	17
Sandstone	17	100

10. TYPE OF DRILLING MACHINE USED
☐ Cable Tool ☐ Rotary-air w/drilling mud ☐ Rotary-w/drilling mud ☐ Rotary-hammer w/drilling mud & air ☒ Rotary-hammer & air ☐ Reverse Rotary ☐ Jetting with Air ☐ Jetting with Water

Well construction completed on October 18 1985

11. MISCELLANEOUS DATA
Yield Test: 1 Hrs. at 20 GPM
Depth from surface to normal water level 67 Ft.
Depth of water level when pumping 80 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 12 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Marshfield laboratory on October 18 1985

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
414 David Kline
Registered Well Driller

Business Name and Complete Mailing Address
Ditter Well Drilling, Box 176
Loyal, Wis 54446

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

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

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

AUG 1 1985

1. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: La Grange

2. LOCATION: ¼ Section or Gov't. Lot: NW NW | Section: 17 | Township: 18N | Range: 1W
OR – Grid or Street No. | Street or Road Name
AND – If available subdivision name, lot & block No.

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Tim Kirska
ADDRESS: Rt. 1 Box 184
POST OFFICE: Tomah, Wi ZIP CODE: 54660

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg. Sewer		Floor Drain Connected To:		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I.	Other	C.I.	Other
7'				12'						

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	Manure Hopper or Retention or Pnuematic Tank
San.	Storm	C.I.	Other	Sewer		C.I.	Other				Seepage Pit	
				Clearwater Dr.		Clearwater Sump			35'		Seepage Bed 70'	
											Seepage Trench	

Privy	Pet Waste Pit	Pit: Nonconforming Existing	Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit	Earthen Manure Basin
		Well									
		Pump									
		Tank									

Temporary Manure Stack or Platform	Watertight Liquid Manure Tank or Basin	Manure Pressure Pipe	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Manure Storage Basin: Concrete Floor Only / Concrete Floor and Partial Concrete Walls	Other (Describe)

5. Well is intended to supply water for: Private Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6"	Surface	110			

7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification

Dia. (in.)	Mfg. & Method of Assembly	From (ft.)	To (ft.)
6"	Black Steel 18.47 Weld AstMA 53	Surface	33'

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	32
Sand Rock	32	110

10. TYPE OF DRILLING MACHINE USED
☒ Cable Tool ☐ Rotary-air w/drilling mud ☐ Rotary-w/drilling mud ☐ Rotary-hammer w/drilling mud & air ☐ Rotary-hammer & air ☐ Reverse Rotary ☐ Jetting with: ☐ Air ☐ Water

Well construction completed on 7-5-85 19___

11. MISCELLANEOUS DATA
Yield Test: 6 Hrs. at 9 GPM
Depth from surface to normal water level 81 Ft.
Depth of water level when pumping 86 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 9 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on July 23 19 85

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 413
Robert L. Rush
Registered Well Driller

Business Name and Complete Mailing Address
Robeet Rush & Sons 54615
Rt. 4 Box 190 Black River Falls, Wi

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

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

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

AUG 1 1985

1. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: La Grange

2. LOCATION: ¼ Section or Gov't. Lot: NW NW | Section: 17 | Township: 18N | Range: 1W
OR – Grid or Street No. | Street or Road Name:
AND – If available subdivision name, lot & block No.:

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Walter Friske
ADDRESS: Rt.2 Box 30
POST OFFICE: Kendall ZIP CODE: Wi 54638

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg. Sewer		Floor Drain Connected To:		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I.	Other	C.I.	Other
6'			—							

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	Manure Hopper or Retention or Pneumatic Tank
San.	Storm	C.I.	Other	Sewer	Sewage Sump	C.I.	Other		—		Seepage Pit	
				Clearwater Dr.	Clearwater Sump						Seepage Bed —	
											Seepage Trench	

Privy	Pet Waste Pit	Pit: Nonconforming Existing		Subsurface Pumproom	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit	Earthen Manure Basin
		Well		Nonconforming Existing								
		Pump										
		Tank										

Temporary Manure Stack or Platform	Watertight Liquid Manure Tank or Basin	Manure Pressure Pipe	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Manure Storage Basin	Other (Describe)
					Concrete Floor Only	
					Concrete Floor and Partial Concrete Walls	

5. Well is intended to supply water for: Private Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6"	Surface	100'			

7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification

Dia. (in.)	Mfg. & Method of Assembly	From (ft.)	To (ft.)
6"	Black Steel 18.47 Weld ASTMA 53	Surface	34

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	32
Sand Rock	32	100

10. TYPE OF DRILLING MACHINE USED
☒ Cable Tool ☐ Rotary-hammer w/drilling mud & air ☐ Jetting with
☐ Rotary-air w/drilling mud ☐ Rotary-hammer & air ☐ Air ☐ Water
☐ Rotary-w/drilling mud ☐ Reverse Rotary

Well construction completed on 7-10 19 85

11. MISCELLANEOUS DATA
Yield Test: 6 Hrs. at 10 GPM
Depth from surface to normal water level 69 Ft.
Depth of water level when pumping 76 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on 7-23 19 85

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 412
Robert L. Rush Registered Well Driller

Business Name and Complete Mailing Address
Robert Rush & Sons 54615
Rt.4 Box 190 Black River Falls, Wi

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

SEP 9 1982

1. COUNTY Monroe
CHECK (✓) ONE: [X] Town [ ] Village [ ] City Name La Grange

2. LOCATION ¼ Section or Gov't. Lot NE-NW Section 16 Township 18N Range 1W
OR – Grid or Street No. Street or Road Name
AND – If available subdivision name, lot & block No.

3. NAME [X] OWNER [ ] AGENT AT TIME OF DRILLING CHECK (✓) ONE Ronald Nicks
ADDRESS R1
POST OFFICE Tomah Wis ZIP CODE 54660

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain C.I.	Sanitary Bldg. Drain Other	Sanitary Bldg. Sewer C.I.	Sanitary Bldg. Sewer Other	Floor Drain Connected To: C.I. Sewer	Floor Drain Connected To: Other Sewer	Storm Bldg. Drain C.I.	Storm Bldg. Drain Other	Storm Bldg. Sewer C.I.	Storm Bldg. Sewer Other
5				30						

Street Sewer San.	Street Sewer Storm	Other Sewers C.I.	Other Sewers Other	Foundation Drain Connected to: Sewer / Clearwater Dr. / Sewage Sump / Clearwater Sump	Sewage Sump C.I.	Sewage Sump Other	Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit: Seepage Pit / Seepage Bed / Seepage Trench	Manure Hopper or Retention or Pnuematic Tank
								36		Seepage Bed 75	

Privy | Pet Waste Pit | Pit: Nonconforming Existing – Well, Pump, Tank | Subsurface Pumproom Nonconforming Existing | Barn Gutter | Animal Barn Pen | Animal Yard | Silo With Pit | Glass Lined Storage Facility | Silo w/o Pit | Earthen Silage Storage Trench Or Pit | Earthen Manure Basin

Temporary Manure Stack or Platform | Watertight Liquid Manure Tank or Basin | Manure Pressure Pipe | Subsurface Gasoline or Oil Tank | Waste Pond or Land Disposal Unit (Specify Type) | Manure Storage Basin: Concrete Floor Only / Concrete Floor and Partial Concrete Walls | Other (Describe)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	100			

7. CASING, LINER, CURBING AND SCREEN

Dia. (in.)	Material, Weight, Specification Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	Blk steel 18.97 Weld ASTM A-53	Surface	32

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	29
Sandrock	29	100

RECEIVED
SEP 8 1982
DNR - WCD

10. TYPE OF DRILLING MACHINE USED
[X] Cable Tool [ ] Rotary-air w/drilling mud [ ] Rotary-w/drilling mud [ ] Rotary-hammer w/drilling mud & air [ ] Rotary-hammer & air [ ] Reverse Rotary [ ] Jetting with [ ] Air [ ] Water

Well construction completed on Aug 27 1982
Well is terminated 8 inches [X] above [ ] below final grade
Well disinfected upon completion [X] Yes [ ] No
Well sealed watertight upon completion [X] Yes [ ] No

11. MISCELLANEOUS DATA
Yield Test: 5 Hrs. at 10 GPM
Depth from surface to normal water level 54 Ft.
Depth of water level when pumping 62 Ft. Stabilized [X] Yes [ ] No
Water sample sent to Madison laboratory on Sept 7 1982

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 Roy Rush Registered Well Driller
411
Business Name and Complete Mailing Address Black River Falls Wis R5 54615

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

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

RECEIVED
JUL 26 1983
DNR - WCD

1. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: La Grange

2. LOCATION: ¼ Section or Gov't. Lot: S.E. - N.W. | Section: 16 | Township: 18N | Range: 1W
OR – Grid or Street No. | Street or Road Name:
AND – If available subdivision name, lot & block No.:

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Ronald Hicks
ADDRESS: R1
POST OFFICE: Tomahawk Wis | ZIP CODE: 54660

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg. Sewer		Floor Drain Connected To:		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I.	Other	C.I.	Other
6				25						

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	Manure Hopper or Retention or Pnuematic Tank
San.	Storm	C.I.	Other	Sewer		Sewage Sump			27		Seepage Pit	
				Clearwater Dr.		Clearwater Sump					Seepage Bed 55	
											Seepage Trench	

Privy	Pet Waste Pit	Pit: Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit	Earthen Manure Basin
		Well										
		Pump										
		Tank										

Temporary Manure Stack or Platform	Watertight Liquid Manure Tank or Basin	Manure Pressure Pipe	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Manure Storage Basin Concrete Floor Only Concrete Floor and Partial Concrete Walls	Other (Describe)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	90			

7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification Mfg. & Method of Assembly

Dia. (in.)		From (ft.)	To (ft.)
6	Bekotel 1897 Weld ASTMA-53	Surface	33

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	30
Sandrock	30	90

10. TYPE OF DRILLING MACHINE USED
☒ Cable Tool ☐ Rotary-air w/drilling mud ☐ Rotary-w/drilling mud ☐ Rotary-hammer w/drilling mud & air ☐ Rotary-hammer & air ☐ Reverse Rotary ☐ Jetting with ☐ Air ☐ Water

Well construction completed on July 14 1983

11. MISCELLANEOUS DATA
Yield Test: 5 Hrs. at 10 GPM
Depth from surface to normal water level 50 Ft.
Depth of water level when pumping 58 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on July 25 1983

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
410 Roy Rush
Registered Well Driller

Business Name and Complete Mailing Address
54615
Black River Falls Wis R5

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER AG547

RECEIVED JUL 08 1988 DNR-WCD

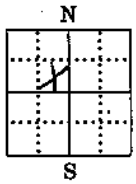
State of Wisconsin
Department of Natural Resources
Private Water Supply — WS/2
Box 7921
Madison, WI 53707

AUG 3 1988

Property Owner: C & R Construction Telephone Number: (608) 372-7862
Mailing Address: Rt. 2 Box 399
City: E. Tomah State: Wi Zip Code: 54660
County: Monroe 42 County Well Location Permit No.: W
Well Completion Date: 06/17/88 (M M D D Y Y)

Well Constructor (Business Name): Robert Rush & Sons License #: 181
Address: Rt. 4 Box 190
City: Black River Falls State: Wi Zip Code: 54615

2. Mark well location in correct 40-acre parcel of section.



1. Location (Please type or print using a black pen.)
☒ Town ☐ City ☐ Village of LaGrange
Fire # (if available)
Grid or Street Address or Road Name and Number (if available): Bittersweet Ct.
Subdivision Name | Lot # | Block # 17
Gov't Lot # ____ or SE ¼ of NW ¼ of Section 16; T 18 N; R 1 ☐ E ☒ W

3. Well Type ☒ New ☐ Replacement ☐ Reconstruction/Rehabilitation
of well constructed in 19 ____.
Reason for new, reconstructed, replaced, or rehabilitated well? New Home
☒ Drilled ☐ Driven Point ☐ Jetted ☐ Other ____

4. Well serves 1 # of homes and/or ____ (ex: barn, restaurant, church, school, industry, etc.)
High Capacity Well? ☐ Yes ☒ No
High Capacity Property? ☐ Yes ☒ No

5. Well Located on Highest Point of Property, Consistent with the General Layout and Surroundings? ☒ Yes ☐ No
Well Located in Floodplain? ☐ Yes ☒ No
Distance In Feet From Well To Nearest:

____ 1. Landfill	____ 9. Downspout/Yard Hydrant	____ 17. Wastewater Sump
30 2. Building Overhang	____ 10. Privy	____ 18. Paved Animal Barn Pen
65' 3. Septic or Holding Tank	____ 11. Foundation Drain to Clearwater	____ 19. Animal Yard or Shelter
90 4. Sewage Absorption Unit	____ 12. Foundation Drain to Sewer	____ 20. Silo — Type ____
____ 5. Nonconforming Pit	____ 13. Building Drain ☐ Cast Iron or Plastic ☐ Other	____ 21. Barn Gutter
____ 6. Buried Home Heating Oil Tank	50' 14. Building Sewer ☐ Gravity ☐ Pressure ☒ Cast Iron or Plastic ☐ Other	____ 22. Manure Pipe ☐ Gravity ☐ Pressure ☐ Cast Iron or Plastic ☐ Other
____ 7. Buried Petroleum Tank	____ 15. Collector Sewer #40	____ 23. Other Manure Storage ____ Other NR 112 Waste Source
____ 8. Shoreline/Swimming Pool	____ 16. Clearwater Sump	____ 24. ____

6. Drillhole Dimensions

Dia. (in.)	From (ft.)	To (ft.)
6	surface	70

Method of constructing upper enlarged drillhole. (If applicable ✓ more than one.)
☐ 1. Rotary — Mud Circulation
☐ 2. Rotary — Air
☐ 3. Rotary — Foam
☐ 4. Reverse Rotary
☒ 5. Cable-tool Bit 6 in. dia.
☐ 6. Temp. Outer Casing ____ in. dia. Removed? ☐ Yes ☐ No If no, explain ____
☐ 7. Other ____

9. Geology

	Type, Caving/Noncaving, Color, Hardness, Etc.	From (ft.)	To (ft.)
OC	Sandy Caving Material	surface	31
N	Sand Rock	31	70

7. Casing, Liner, Screen

Dia. (in.)	Material, Weight, Specification Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	Black Steel 18.97 ASTM A-120 0.280 Yieh Hsing Enterprise Co. LTD.	surface	33
	Welded		

Dia. (in.)	screen type and material	From	To

8. Grout or Other Sealing Material

Method / Kind of Sealing Material	From (ft.)	To (ft.)	# Sacks Cement
	surface		

10. Static Water Level: 40 ft. below ground surface

11. Pump Test: Pumping Level 46 ft. below surface; Pumping at 8 GPM for 8 hours

12. Well Is: 10 in. ☒ Above ☐ Below Grade
Developed? ☒ Yes ☐ No
Disinfected? ☒ Yes ☐ No
Capped? ☒ Yes ☐ No

13. Were all unused, noncomplying, or unsafe wells properly filled with sealant? ☐ Yes ☐ No If no, explain None

14. Signature of Well Constructor: Robert L. Rush RLR Date Signed: 7/6/88
Signature of Drill Rig Operator: Robert L. Rush RLR Date Signed: 7/6/88

Make additional comments on reverse side about geology, etc.
409

DNR WGNHS ORIGINAL

WELL CONSTRUCTION REPORT
Form 3300-77A Rev. 8-87

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER AG546

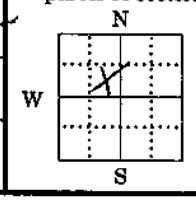
RECEIVED JUL 08 1988 AUG 3 1988

State of Wisconsin
Department of Natural Resources
Private Water Supply — WS/2
Box 7921
Madison, WI 53707

Property Owner: C & R Construction Telephone Number: (608) 372-7862
Mailing Address: R#2 Box 299
City: Lynch, Wis. State: Wis. Zip Code: 54660
County: 42 Monroe County Well Location Permit No.: W Well Completion Date: 06/13/88 (M M D D Y Y)

Well Constructor (Business Name): Robert Rush & Sons License #: 181
Address: R#4 Box 190 54615
City: Blk. River Falls, Wis. State Zip Code

2. Mark well location in correct 40-acre parcel of section.



1. Location (Please type or print using a black pen.)
☒ Town ☐ City ☐ Village of La Grange Fire # (if available)
Grid or Street Address or Road Name and Number (if available): Bittersweet Ct.
Subdivision Name Lot # Block #
Gov't Lot # ___ or SE ¼ of NW ¼ of Section 16; T 18 N; R 1 ☐ E ☒ W

3. Well Type ☒ New ☐ Replacement ☐ Reconstruction/Rehabilitation
of well constructed in 19 ___.
Reason for new, reconstructed, replaced, or rehabilitated well? New Construction
☒ Drilled ☐ Driven Point ☐ Jetted ☐ Other ___

4. Well serves 1 # of homes and/or ___ (ex: barn, restaurant, church, school, industry, etc.)
High Capacity Well? ☐ Yes ☒ No
High Capacity Property? ☐ Yes ☒ No

5. Well Located on Highest Point of Property, Consistent with the General Layout and Surroundings? ☒ Yes ☐ No
Well Located in Floodplain? ☐ Yes ☒ No
Distance In Feet From Well To Nearest:
___ 1. Landfill
___ 2. Building Overhang
___ 3. Septic or Holding Tank
___ 4. Sewage Absorption Unit
___ 5. Nonconforming Pit
___ 6. Buried Home Heating Oil Tank
___ 7. Buried Petroleum Tank
___ 8. Shoreline/Swimming Pool
___ 9. Downspout/Yard Hydrant
___ 10. Privy
___ 11. Foundation Drain to Clearwater
___ 12. Foundation Drain to Sewer
___ 13. Building Drain ☐ Cast Iron or Plastic ☐ Other
___ 14. Building Sewer ☐ Gravity ☐ Pressure ☐ Cast Iron or Plastic ☐ Other
___ 15. Collector Sewer
___ 16. Clearwater Sump
___ 17. Wastewater Sump
___ 18. Paved Animal Barn Pen
___ 19. Animal Yard or Shelter
___ 20. Silo — Type ___
___ 21. Barn Gutter
___ 22. Manure Pipe ☐ Gravity ☐ Pressure ☐ Cast Iron or Plastic ☐ Other
___ 23. Other Manure Storage ___ Other NR 112 Waste Source
___ 24. ___

6. Drillhole Dimensions

Dia. (in.)	From (ft.)	To (ft.)
6	surface	70

Method of constructing upper enlarged drillhole. (If applicable ✓ more than one.)
☐ 1. Rotary — Mud Circulation
☐ 2. Rotary — Air
☐ 3. Rotary — Foam
☐ 4. Reverse Rotary
☒ 5. Cable-tool Bit 6 in. dia.
☐ 6. Temp. Outer Casing ___ in. dia. Removed? ☐ Yes ☐ No If no, explain ___
☐ 7. Other ___

9. Geology

Type, Caving/Noncaving, Color, Hardness, Etc.	From (ft.)	To (ft.)
C — Sandy Caving Material	surface	32
N — Sand Rock	32	70

7. Casing, Liner, Screen

Dia. (in.)	Material, Weight, Specification Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	Black Steel 18.97 ASTM A-120	surface	34
	Yieh Hsing Enterprise Co. LTD		
	Welded		
Dia. (in.)	screen type and material	From	To

8. Grout or Other Sealing Material

Method / Kind of Sealing Material	From (ft.)	To (ft.)	# Sacks Cement
	surface		

10. Static Water Level: 40 ft. below ground surface

11. Pump Test: Pumping Level 46 ft. below surface; Pumping at 8 GPM for 8 hours

12. Well Is:
☒ Above ☐ Below Grade: 10 in.
Developed? ☒ Yes ☐ No
Disinfected? ☒ Yes ☐ No
Capped? ☒ Yes ☐ No

13. Were all unused, noncomplying, or unsafe wells properly filled with sealant? ☐ Yes ☐ No If no, explain None

14. Signature of Well Constructor: Robert L. Rush RLR Date Signed: 7/6/88
Signature of Drill Rig Operator: Robert L. Rush RLR Date Signed: 7/6/88

Make additional comments on reverse side about geology, etc.
408

DNR WORKS ORIGINAL

WELL CONSTRUCTION REPORT
Form 3300-77A Rev. 8-87

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER AH551

State of Wisconsin
Department of Natural Resources
Private Water Supply — WS/2
Box 7921
Madison, WI 53707

DEC 15 1988

Property Owner: Jerry Lee Meacham — Telephone Number: 608 372-9166
Mailing Address: Box 693
City: Tomah — State: Wis. — Zip Code: 54660
County: Monroe — County Well Location Permit No.: 42 W — Well Completion Date: 11/29/88 (M M D D Y Y)

Well Constructor (Business Name): Gene Maurer and son — License #: 296
Address: RH
City: Black River Falls — State: wi — Zip Code: 54615

1. Location (Please type or print using a black pen.)
☒ Town ☐ City ☐ Village — Fire # (if available)
of La Grange
Grid or Street Address or Road Name and Number (if available)
Subdivision Name — Lot # — Block #
Gov't Lot # ____ or SE ¼ of NW ¼ of Section 16 ; T 18 N; R 1 ☐ E ☒ W

2. Mark well location in correct 40-acre parcel of section.
N / W / E / S

3. Well Type
☒ New ☐ Replacement ☐ Reconstruction/Rehabilitation
of well constructed in 19 ____.
Reason for new, reconstructed, replaced, or rehabilitated well?
New Home
☒ Drilled ☐ Driven Point ☐ Jetted ☐ Other

4. Well serves 1 # of homes and/or ____ (ex: barn, restaurant, church, school, industry, etc.)
High Capacity Well? ☐ Yes ☒ No
High Capacity Property? ☐ Yes ☒ No

5. Well Located on Highest Point of Property, Consistent with the General Layout and Surroundings? ☒ Yes ☐ No
Well Located in Floodplain? ☐ Yes ☒ No
Distance In Feet From Well To Nearest:
- ____ 1. Landfill
- 11 2. Building Overhang
- none 3. Septic or Holding Tank
- none 4. Sewage Absorption Unit
- ____ 5. Nonconforming Pit
- ____ 6. Buried Home Heating Oil Tank
- ____ 7. Buried Petroleum Tank
- ____ 8. Shoreline/Swimming Pool
- ____ 9. Downspout/Yard Hydrant
- ____ 10. Privy
- ____ 11. Foundation Drain to Clearwater
- ____ 12. Foundation Drain to Sewer
- ____ 13. Building Drain ☐ Cast Iron or Plastic ☐ Other
- none 14. Building Sewer ☐ Gravity ☐ Pressure ☐ Cast Iron or Plastic ☐ Other
- ____ 15. Collector Sewer
- ____ 16. Clearwater Sump
- ____ 17. Wastewater Sump
- ____ 18. Paved Animal Barn Pen
- ____ 19. Animal Yard or Shelter
- ____ 20. Silo — Type ____
- ____ 21. Barn Gutter
- ____ 22. Manure Pipe ☐ Gravity ☐ Pressure ☐ Cast Iron or Plastic ☐ Other
- ____ 23. Other Manure Storage ____ Other NR 112 Waste Source
- ____ 24. ____

6. Drillhole Dimensions

Dia. (in.)	From (ft.)	To (ft.)
10	surface	31
6	31	90

Method of constructing upper enlarged drillhole. (If applicable ✓ more than one.)
☐ 1. Rotary — Mud Circulation
☐ 2. Rotary — Air
☐ 3. Rotary — Foam
☐ 4. Reverse Rotary
☒ 5. Cable-tool Bit 10 in. dia.
☒ 6. Temp. Outer Casing 10 in. dia. Removed? ☒ Yes ☐ No
If no, explain ____
☐ 7. Other ____

9. Geology

	Type, Caving/Noncaving, Color, Hardness, Etc.	From (ft.)	To (ft.)
QI-	caving black dirt	surface	2
QS-	caving brown sand	2	10
TN-	brown sand rock	10	21
SN-	gray sand rock	21	63
TN-	white sandrock	63	90

7. Casing, Liner, Screen

Dia. (in.)	Material, Weight, Specification Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	Black steel 18 gr weld ASTM-A53 Taiwan	surface	34

Dia. (in.)	screen type and material	From	To

8. Grout or Other Sealing Material

Method / Kind of Sealing Material	From (ft.)	To (ft.)	# Sacks Cement
Tremie pipe gravity — Neat cement	surface	31	12

10. Static Water Level
60 ft. below ground surface

11. Pump Test
Pumping Level 67 ft. below surface
Pumping at 10 GPM for 4 hours

12. Well Is:
☒ Above ☐ Below Grade 12 in.
Developed? ☒ Yes ☐ No
Disinfected? ☒ Yes ☐ No
Capped? ☒ Yes ☐ No

13. Were all unused, noncomplying, or unsafe wells properly filled with sealant? ☐ Yes ☐ No If no, explain ____

14. Signature of Well Constructor: Gene Maurer GM — Date Signed: 12-13-88
Signature of Drill Rig Operator: Mark Maurer MM — Date Signed: 12-13-88

Make additional comments on reverse side about geology, etc.
407

DNR WCMNS ORIGINAL

WELL CONSTRUCTION REPORT
Form 3300-77A Rev. 8-87

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

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

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

DEC 13 1985

1. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: LA GRANGE

2. LOCATION: ¼ Section or Gov't. Lot: NE-SE; Section: 9; Township/Range: 18N / 1W
OR – Grid or Street No.: ; Street or Road Name:
AND – If available subdivision name, lot & block No.:

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Mike Smith
ADDRESS: R2 Box 178
POST OFFICE: Tomah, Wis.
ZIP CODE:

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg. Sewer		Floor Drain Connected To:		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I.	Other	C.I.	Other
10+										

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	Manure Hopper or Retention or Pnuematic Tank
San.	Storm	C.I.	Other	Sewer	Sewage Sump	C.I.	Other					
				Clearwater Dr.	Clearwater Sump				47		Seepage Pit Seepage Bed Seepage Trench 83	

Privy	Pet Waste Pit	Pit: Nonconforming Existing	Subsurface Pumproom	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit	Earthen Manure Basin
		Well Pump Tank	Nonconforming Existing								

Temporary Manure Stack or Platform	Watertight Liquid Manure Tank or Basin	Manure Pressure Pipe	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Manure Storage Basin Concrete Floor Only Concrete Floor and Partial Concrete Walls	Other (Describe)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
10	Surface	10	8	10	40
6	40	44			

7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification

Dia. (in.)	Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	New Bolt Steel P.E. 280" VSP A120 equiv. 1200 psi p.f.	Surface	40

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Cement	Surface	40

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Black Dirt	Surface	4
Clay with Sand layers	4	11
Soft Sandstone	11	36
Sandstone	36	44

10. TYPE OF DRILLING MACHINE USED
☐ Cable Tool ☒ Rotary-hammer w/drilling mud & air ☐ Jetting with
☐ Rotary-air w/drilling mud ☐ Rotary-hammer & air ☐ Air ☐ Water
☐ Rotary-w/drilling mud ☐ Reverse Rotary

Well construction completed on 11-16 1985

11. MISCELLANEOUS DATA
Yield Test: 1 Hrs. at 10 GPM
Depth from surface to normal water level 10 Ft.
Depth of water level when pumping 35 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 24 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to W.S.T.A. laboratory on 11-16- 1985

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: David Haupt — Registered Well Driller

Business Name and Complete Mailing Address: Haupt Well + Pump - Auburndale

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER AH736

State of Wisconsin
Department of Natural Resources
Private Water Supply — WS/2
Box 7921
Madison, WI 53707

SEP 27 DNR-WCD

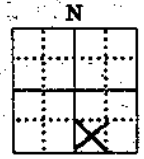
SEP 28 1988

Property Owner: David Caauwe | Telephone Number: none
Mailing Address: Rt 1 Box 190 A
City: Tomah | State: Wi | Zip Code: 54660
County: Monroe 42 | County Well Location Permit No.: W — | Well Completion Date: 08/26/88 (MM DD YY)

Well Constructor (Business Name): Robert Rush & Sons | License #: 181
Address: Rt 4 Box 190
City: Black River Falls | State: Wi | Zip Code: 54615

P

2. Mark well location in correct 40-acre parcel of section.



1. Location (Please type or print using a black pen.)
☒ Town ☐ City ☐ Village of LaGrange | Fire # (if available): —
Grid or Street Address or Road Name and Number (if available): 23rd Lane
Subdivision Name: — | Lot #: — | Block #: —
Gov't Lot # ___ or SW ¼ of SE ¼ of ??
Section 8 ; T 18 N; R 1 ☐ E ☒ W

3. Well Type ☒ New ☐ Replacement ☐ Reconstruction/Rehabilitation
of well constructed in 19 ___.
Reason for new, reconstructed, replaced, or rehabilitated well?: New Home

4. Well serves 1 # of homes and/or ___ (ex: barn, restaurant, church, school, industry, etc.)

High Capacity Well? ☐ Yes ☒ No
High Capacity Property? ☐ Yes ☒ No

☒ Drilled ☐ Driven Point ☐ Jetted ☐ Other ___

5. Well Located on Highest Point of Property, Consistent with the General Layout and Surroundings? ☒ Yes ☐ No
Well Located in Floodplain? ☐ Yes ☒ No
Distance In Feet From Well To Nearest:

___ 1. Landfill	___ 9. Downspout/Yard Hydrant	___ 17. Wastewater Sump
7 2. Building Overhang	___ 10. Privy	___ 18. Paved Animal Barn Pen
90 3. Septic or Holding Tank	___ 11. Foundation Drain to Clearwater	___ 19. Animal Yard or Shelter
90 4. Sewage Absorption Unit	___ 12. Foundation Drain to Sewer	___ 20. Silo — Type ___
___ 5. Nonconforming Pit	___ 13. Building Drain ☐ Cast Iron or Plastic ☐ Other	___ 21. Barn Gutter
___ 6. Buried Home Heating Oil Tank	36 14. Building Sewer ☐ Gravity ☐ Pressure ☒ Cast Iron or Plastic ☐ Other	___ 22. Manure Pipe ☐ Gravity ☐ Pressure ☐ Cast Iron or Plastic ☐ Other
___ 7. Buried Petroleum Tank	___ 15. Collector Sewer	___ 23. Other Manure Storage ___ Other NR 112 Waste Source
___ 8. Shoreline/Swimming Pool	___ 16. Clearwater Sump	___ 24. ___

6. Drillhole Dimensions

Dia. (in.)	From (ft.)	To (ft.)
6	surface	110

Method of constructing upper enlarged drillhole. (If applicable ✓ more than one.)
☐ 1. Rotary — Mud Circulation
☐ 2. Rotary — Air
☐ 3. Rotary — Foam
☐ 4. Reverse Rotary
☒ 5. Cable-tool Bit ___ in. dia.
☐ 6. Temp. Outer Casing ___ in. dia. Removed? ☐ Yes ☐ No If no, explain ___
☐ 7. Other ___

9. Geology

Type, Caving/Noncaving, Color, Hardness, Etc.	From (ft.)	To (ft.)
QS - Sandy Caving Soil	surface	33
-N- Sand Rock	33	110

7. Casing, Liner, Screen

Dia. (in.)	Material, Weight, Specification Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	Black Plain end Steel	surface	36
	Schedule 40		
	A-120 - 18.47		
	Welded		
	Yieh-Hsing-Enterprise Co. LTD		

Dia. (in.)	screen type and material	From	To

10. Static Water Level: 65 ft. below ground surface

11. Pump Test: Pumping Level 72 ft. below surface; Pumping at 8 GPM for 6 hours

12. Well Is: ☒ Above ☐ Below Grade
10 in.
Developed? ☒ Yes ☐ No
Disinfected? ☒ Yes ☐ No
Capped? ☒ Yes ☐ No

8. Grout or Other Sealing Material

Method / Kind of Sealing Material	From (ft.)	To (ft.)	# Sacks Cement
	surface		

13. Were all unused, noncomplying, or unsafe wells properly filled with sealant? ☐ Yes ☐ No If no, explain None

14. Signature of Well Constructor: Robert L. Rush RLR Date Signed: 9/25/88
Signature of Drill Rig Operator: Robert L. Rush RLR Date Signed: 9/25/88

Make additional comments on reverse side about geology, etc.
399

DNR

WELL CONSTRUCTION REPORT
Form 3300-77A Rev. 8-87

FEB 26 1979

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

1 COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City Name: La Grange

2 LOCATION: ¼ Section: N. W | Section: 8 | Township: 18 N. | Range: 1 W
OR – Grid or Street No. | Street Name: 23 R.D.
AND – If available subdivision name, lot & block No

3 NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Benny Mee
ADDRESS: R.R
POST OFFICE: Tomah Wis

4 Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg Sewer		Floor Drain Connected To		Storm Bldg Drain		Storm Bldg. Sewer	
	C I	Other	C.I.	Other	C I. Sewer	Other Sewer	C.I	Other	C.I	Other
10										

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San.	Storm	C I	Other	Sewer	Sewage Sump	C.I	Other				Seepage Pit	
				Clearwater Dr	Clearwater Sump						Seepage Bed	
											Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well			25			51			
		Pump									
		Tank									

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Barn

6 DRILLHOLE

Dia (in)	From (ft)	To (ft.)	Dia (in)	From (ft)	To (ft.)
10	Surface	35	6	35	80

7 CASING, LINER, CURBING AND SCREEN

Dia (in)	Material, Weight, Specification & Method of Assembly	From (ft)	To (ft.)
6	New Steel T.C.	Surface	35
19.47	United Steel ASTM A53		

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft)
Neat Cement	Surface	35

9 FORMATIONS

Kind	From (ft.)	To (ft)
Sand	Surface	8
Sand Rock	8	80

10 TYPE OF DRILLING MACHINE USED
☒ Cable Tool ☐ Rotary-air w/drilling mud ☐ Rotary-w/drilling mud ☐ Rotary-hammer w/drilling mud & air ☐ Rotary-hammer & air ☐ Reverse Rotary ☐ Jetting with ☐ Air ☐ Water

Well construction completed on Nov 1 19 76

11 MISCELLANEOUS DATA
Yield Test: 1 Hrs. at 8 GPM
Depth from surface to normal water level 35 Ft.
Depth of water level when pumping 42 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on 11 5 19 76

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: Jim Parkhurst Registered Well Driller
Complete Mail Address: Elroy Wis

plot

MAR 1 1972

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

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

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

1. COUNTY Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City NAME La Grange

2. LOCATION – ¼ Section: NE | Section: 8 | Township: 18N | Range: 1W

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no

3. OWNER AT TIME OF DRILLING James Neinas

ADDRESS Tomah, Wis.

POST OFFICE

4. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
6	20							

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		40			80				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
8	Surface	43			
6	43	95			

7. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	plain end 18.97 Standard Steel	Surface	43

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
drill cuttings	Surface	10
Neat cement	10	43

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	10
Sandstone	10	95

MO1685

10. TYPE OF DRILLING MACHINE USED

☐ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☒ Rotary – air w/~~drilling mud~~ ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on Nov. 24, 1971

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

11. MISCELLANEOUS DATA

Yield test: 2 Hrs. at 12 GPM

Depth from surface to normal water level 48 ft.

Depth to water level when pumping 52 ft.

Water sample sent to Madison, Wis. laboratory on: Feb. 29, 1972

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

SIGNATURE

Registered Well Driller

COMPLETE MAIL ADDRESS 578 Water Ave. Hillsboro

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

MAR 1 1972

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

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

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

1. COUNTY Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City NAME: La Grange

2. LOCATION – ¼ Section: SW | Section: 16 | Township: 18N | Range: 1W

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no

3. OWNER AT TIME OF DRILLING Mike's Texaco

ADDRESS

POST OFFICE Tomah, Wis.

4. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
80	80							

CLEAR WATER DRAIN C I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		80			100				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc)

5. Well is intended to supply water for: Service Station

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft)	Dia (in)	From (ft)	To (ft)
8	Surface	49			
6	49	85			

7. CASING, LINER, CURBING, AND SCREEN

Dia (in)	Kind and Weight	From (ft)	To (ft)
6	Plain end Standard Steel 18.97	Surface	49

9. FORMATIONS

Kind	From (ft)	To (ft)
Sand	Surface	30
Sandstone	30	85

M O 1 7 0 6

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft)
drill cuttings	Surface	10
neat cement	10	49

10. TYPE OF DRILLING MACHINE USED

☐ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☒ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

11. MISCELLANEOUS DATA

Yield test: 2 Hrs. at 12 GPM

Depth from surface to normal water level 20 ft.

Depth to water level when pumping 22 ft.

Well construction completed on Oct. 1, 19 71

Well is terminated 12 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison, Wis. laboratory on: Feb. 29, 1972

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

SIGNATURE

Registered Well Driller

COMPLETE MAIL ADDRESS 578 Water Ave. Hillsboro

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS.	GAS – 48 HRS	CONFIRMED	REMARKS

REV. 3–71

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. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City Name: La Grange

2 LOCATION: ¼ Section: N.W. | Section: 16 | Township: 18N. | Range: 1 W.
OR – Grid or Street No | Street Name: Brown Dr. T18N
AND – If available subdivision name, lot & block No

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Mulcarek
ADDRESS: Box
POST OFFICE: Tomah

4 Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg Drain		Sanitary Bldg. Sewer		Floor Drain Connected To		Storm Bldg. Drain		Storm Bldg Sewer	
	C.I	Other	C I.	Other	C I. Sewer	Other Sewer	C.I	Other	C I.	Other
6										

Street Sewer		Other Sewers		Foundation Drain Connected to:				Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San.	Storm	C I	Other	Sewer		Sewage Sump		C.I.	Other		50		Seepage Pit	
				Clearwater Dr		Clearwater Sump							Seepage Bed	75
													Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well									
		Pump									
		Tank									

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Home

6 DRILLHOLE

Dia (in)	From (ft)	To (ft)	Dia (in)	From (ft)	To (ft)
10	Surface	34	6	34	72

7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification & Method of Assembly

Dia (in)	Material, Weight, Specification & Method of Assembly	From (ft)	To (ft)
6	T.C. New Steel	Surface	
	1945 Young Town		
	ASTM A53		34

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft)
Neat Cement	Surface	34

9. FORMATIONS

Kind	From (ft.)	To (ft)
Sand	Surface	8
Sand Rock	8	72

M O 1 7 0 8

10 TYPE OF DRILLING MACHINE USED

☒ Cable Tool	☐ Rotary-hammer w/drilling mud & air	☐ Jetting with
☐ Rotary-air w/drilling mud	☐ Rotary-hammer & air	☐ Air ☐ Water
☐ Rotary-w/drilling mud	☐ Reverse Rotary	

Well construction completed on July 6 19 79

11 MISCELLANEOUS DATA

Yield Test: 1 Hrs. at 8 GPM

Depth from surface to normal water level 30 Ft.

Depth of water level when pumping 33 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on July 16 19 79

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

Signature: Jim Parkhurst Registered Well Driller

Complete Mail Address: Elroy Wis.

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

MAR 13 1975
NOTE
WHITE COPY – DIVISION'S COPY
GREEN COPY – DRILLER'S COPY
YELLOW COPY – OWNER'S COPY

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

1. COUNTY: MONROE
CHECK ONE: ☑ Town ☐ Village ☐ City
NAME: LA FRANCE

2. LOCATION – ¼ Section: NW¼ | Section: 16 | Township: 18N | Range: 1W
OR – Grid or street no | Street name
AND – If available subdivision name, lot & block no

3. OWNER AT TIME OF DRILLING: C. STEFFEN
ADDRESS: RT. TOMAH
POST OFFICE: TOMAH 415.

4. Distance in feet from well to nearest (Record answer in appropriate block)

BUILDING	SANITARY SEWER C I.	SANITARY SEWER TILE	FLOOR DRAIN C I	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
8	25							

CLEAR WATER DRAIN C. I	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		30			70				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: HOME

6. DRILLHOLE

Dia (in.)	From (ft.)	To (ft.)	Dia (in.)	From (ft.)	To (ft.)
8	Surface	42½			
6	42½	95			

7. CASING, LINER, CURBING, AND SCREEN

Dia (in.)	Kind and Weight	From (ft.)	To (ft.)
6"	NEW P.E. 18.97 STANDARD STEEL	Surface	42½

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
DRILL CUTTINGS	Surface	10
NEAT CEMENT	10	42½

9. FORMATIONS

Kind	From (ft.)	To (ft.)
SAND	Surface	10
SAND STONE	10	95

8" surface pipe used 810'

M O 1 7 0 9

10. TYPE OF DRILLING MACHINE USED
☐ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☑ Rotary – air ~~W/drilling mud~~ ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on 6-15 19 74

11. MISCELLANEOUS DATA
Yield test: 2 Hrs. at 12 GPM
Depth from surface to normal water level 27 ft.
Depth to water level when pumping 35 ft.

Well is terminated 10 inches ☑ above ☐ below final grade
Well disinfected upon completion ☑ Yes ☐ No
Well sealed watertight upon completion ☑ Yes ☐ No

Water sample sent to MADISON laboratory on: 2-11 19 75

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: [signature] Registered Well Driller
COMPLETE MAIL ADDRESS: 578 WATER AVE HILLSBORO

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS
				plot

REV 3–71

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

JAN 22 1976

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

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

1 COUNTY: Monroe
CHECK ONE: [X] Town [ ] Village [ ] City
NAME: LaGrange

2 LOCATION – ¼ Section: NW | Section: 16 | Township: 18N | Range: 1W
OR – Grid or street no | Street name
AND – If available subdivision name, lot & block no

3. OWNER AT TIME OF DRILLING: Roy Eckelberg
ADDRESS: RR
POST OFFICE: Tomah, Wis.

4. Distance in feet from well to nearest:
(Record answer in appropriate block)

BUILDING	SANITARY SEWER C I	SANITARY SEWER TILE	FLOOR DRAIN C I	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
20	30	—	—	—	—	—	—	—

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
—	—	50	—	—	70	—	—	—	—

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.) None

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia (in.)	From (ft.)	To (ft.)	Dia (in.)	From (ft.)	To (ft.)
8	Surface	29	4	39	65

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	38
Sandstone	38	65

7 CASING, LINER, CURBING, AND SCREEN

Dia (in.)	Kind and Weight	From (ft.)	To (ft.)
4	new Black Steel T&C 11 lb Per Foot	Surface	39

M O 1 7 1 0

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Drill Mud	Surface	39

10. TYPE OF DRILLING MACHINE USED
[ ] Cable Tool [ ] Direct Rotary [ ] Reverse Rotary
[X] Rotary – air w/drilling mud [ ] Rotary – hammer with drilling mud & air [ ] Jetting with [ ] Air [ ] Water

Well construction completed on 5-6- 1975

Well is terminated 10 inches [X] above [ ] below final grade

11. MISCELLANEOUS DATA
Yield test: 2 Hrs. at 10 GPM

Depth from surface to normal water level 30 ft.

Depth to water level when pumping 35 ft

Well disinfected upon completion [X] Yes [ ] No

Well sealed watertight upon completion [X] Yes [ ] No

Water sample sent to La Crosse laboratory on: 6-4 1975

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: Roy Olson Registered Well Driller
COMPLETE MAIL ADDRESS: RR #2 Holmen, Wis.

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

Wel 6

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH

See Instructions on Reverse Side

1. County Monroe — Town ☑ / Village ☐ / City ☐ La Grange — Check one and give name

2. Location S. ½ of NW ¼ Sec 16, T 18 N. R 1 W

Name of street and number of premise or Section, Town and Range numbers

3. Owner ☑ or Agent ☐ Kenny Kletzke

Name of individual, partnership or firm

4. Mail Address Tomah Wis

Complete address required

OCT 26 1963

SANITARY ENGINEER

5. From well to nearest: Building 5 ft; sewer — ft; drain — ft; septic tank — ft; dry well or filter bed — ft; abandoned well — ft.

6. Well is intended to supply water for: New Home

7. DRILLHOLE:

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
10	0	27			
6	33	60			

8. CASING AND LINER PIPE OR CURBING:

Dia. (in.)	Kind and Weight	From (ft)	To (ft)
6	Steel	0	31

9. GROUT:

Kind	From (ft.)	To (ft.)
Clay Slurry	0	27

10. FORMATIONS:

Kind	From (ft.)	To (ft.)
Sand & Gravel Rock	0	24
Rock Firm	13	37
Rock-Water bearing	23	60

M 0 1 7 1 1

Construction of the well was completed on: Oct 15 1963

The well is terminated 8 inches ☒ above, below ☐ the permanent ground surface.

Was the well disinfected upon completion? Yes ✓ No —

Was the well sealed watertight upon completion? Yes ✓ No —

11. MISCELLANEOUS DATA:

Yield test: 4 Hrs. at 12 GPM.

Depth from surface to water-level: 28 ft.

Water-level when pumping: 46 ft.

Water sample was sent to the state laboratory at: Madison (City) on Oct 21 1963

Signature Rush Bros — Registered Well Driller

Merrillan Wis — Complete Mail Address

Please do not write in space below

Rec'd OCT 22 1963 No. [illegible]

Ans'd —

Interpretation UNSAFE—BACTERIOLOGICALLY

Because of the presence of B. Coli in one of the 10 cc. portions of this sample another examination is advisable.

	10 ml	10 ml	10 ml	10 ml	10 ml
Gas—24 hrs.	+	C			
48 hrs.					
Confirm	+				
B. Coli		C	C		C

Examiner —

WELL CONSTRUCTOR'S REPORT

WISCONSIN STATE BOARD OF HEALTH

Wel 6

1. COUNTY: Monroe

CHECK ONE: ☑ Town ☐ Village ☐ City NAME: La Grange

2 LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available): S. E¼ of N W¼ Sec 16 T 18 N, R 1 W

3. OWNER AT TIME OF DRILLING: Walter Wittig

4. OWNER'S COMPLETE MAIL ADDRESS: Tomah Wis Box 308

SANITARY ENGINEERING

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
4	12	—	—	—	—	—	—	—

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
—	—	30	-	150	—	—	—	—	—

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

6. Well is intended to supply water for: Filling Station

7. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	50			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Steel	Surface	34

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
None	Surface	

10. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	31
Sand rock-firm	31	50

M O 1 7 1 2

11. MISCELLANEOUS DATA

Yield test: 3 Hrs. at 9 GPM

Depth from surface to normal water level 22 ft.

Depth to water level when pumping 36 ft.

Water sample sent to Madison laboratory on: May 17 1965

Well construction completed on May 15 1965

Well is terminated 8 inches ☑ above ☐ below final grade

Well disinfected upon completion ☑ Yes ☐ No

Well sealed watertight upon completion ☑ 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, subsurface pumprooms, access pits, etc., should be given on reverse side.

SIGNATURE: Roy Burk Registered Well Driller

COMPLETE MAIL ADDRESS: Black River Falls Wis Rt 2

Please do not write in space below

COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HRS.	CONFIRMED	REMARKS

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

SEP 17 1975

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

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

1 COUNTY Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City

NAME La Grange

2 LOCATION – ¼ Section: NW ¼ NW ¼ | Section: 16 | Township: 18N | Range: 1W

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no

3 OWNER AT TIME OF DRILLING Chris Steffrud

ADDRESS R. 2

POST OFFICE Tomah Wis

4 Distance in feet from well to nearest (Record answer in appropriate block)

BUILDING	SANITARY SEWER C I	SANITARY SEWER TILE	FLOOR DRAIN C I	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
6	24							

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		60			93				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream pond, lake, etc.)

5. Well is intended to supply water for Home

6. DRILLHOLE

Dia (in.)	From (ft.)	To (ft.)	Dia (in.)	From (ft.)	To (ft.)
6	Surface	60			

7. CASING, LINER, CURBING, AND SCREEN

Dia (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Blk steel 1941 Threaded new	Surface	30

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Soil	Surface	27
Sandrock	27	60

M O 1 7 1 3

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☐ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on Sept 2 19 75

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

11. MISCELLANEOUS DATA

Yield test: 5 Hrs. at 10 GPM

Depth from surface to normal water level 26 ft.

Depth to water level when pumping 35 ft.

Water sample sent to Madison laboratory on: Sept. 16 19 75

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 Roy Rush Registered Well Driller

COMPLETE MAIL ADDRESS Black River Falls Wis R. 2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

DEC - 6 1972 NOV 29 1972

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

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

1. COUNTY: Monroe | CHECK ONE: ☒ Town ☐ Village ☐ City | NAME: La Grange

2. LOCATION – ¼ Section: NE ¼ N.W | Section: 16 | Township: 18N | Range: 1W
OR – Grid or street no | Street name
AND – If available subdivision name, lot & block no

3 OWNER AT TIME OF DRILLING: Ralph Tremmel
ADDRESS: R#1
POST OFFICE: Tomah Wis

4. Distance in feet from well to nearest. (Record answer in appropriate block)

BUILDING	SANITARY SEWER C I	SANITARY SEWER TILE	FLOOR DRAIN C I	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
27	60							

CLEAR WATER DRAIN C I	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		72			96				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
10	Surface	29			
6	29	100			

7 CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Black steel 19# Threaded new	Surface	31

9 FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	6
Sandrock	6	100

M O 1 7 1 4

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Neat Cement	Surface	29

10. TYPE OF DRILLING MACHINE USED
☒ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☐ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on Nov 18 1972

11. MISCELLANEOUS DATA
Yield test: 5 Hrs. at 12 GPM
Depth from surface to normal water level 66 ft.
Depth to water level when pumping 74 ft.

Well is terminated 8 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to [redacted] Madison laboratory on: Nov 28 1972

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: Roy Rusk Registered Well Driller

COMPLETE MAIL ADDRESS: Black River Falls Wis Rt 2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

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 16 1978

1 COUNTY: Monroe

CHECK (✓) ONE: ☒ Town ☐ Village ☐ City

Name: La Grange

2 LOCATION: ¼ Section: NE-NW | Section: 16 | Township: 18N | Range: 1W

OR – Grid or Street No | Street Name

AND – If available subdivision name, lot & block No

3 NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Chris Steffrud

ADDRESS: R. #2

POST OFFICE: Tomah Wis.

4 Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg Drain		Sanitary Bldg Sewer		Floor Drain Connected To		Storm Bldg. Drain		Storm Bldg Sewer	
	C I.	Other	C I	Other	C I Sewer	Other Sewer	C I.	Other	C I.	Other
8				26						

Street Sewer		Other Sewers		Foundation Drain Connected to:				Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San.	Storm	C I	Other	Sewer		Sewage Sump		C.I	Other		5-4		Seepage Pit	
				Clearwater Dr		Clearwater Sump							Seepage Bed	105
													Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing	Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well								
		Pump								
		Tank								

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Home

6 DRILLHOLE

Dia (in)	From (ft)	To (ft)	Dia. (in)	From (ft)	To (ft)
6	Surface	60			

7 CASING, LINER, CURBING AND SCREEN

Dia (in)	Material, Weight, Specification & Method of Assembly	From (ft)	To (ft)
6	Bkrsted 1897 Weld ASTM A-53 Interlake Inc	Surface	33

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft)
	Surface	

9 FORMATIONS

Kind	From (ft)	To (ft)
Sand	Surface	30
Sandrock	30	60

M 0 1 7 1 5

10 TYPE OF DRILLING MACHINE USED

☒ Cable Tool
☐ Rotary-air w/drilling mud
☐ Rotary-w/drilling mud
☐ Rotary-hammer w/drilling mud & air
☐ Rotary-hammer & air
☐ Reverse Rotary
☐ Jetting with Air ☐ Water

11 MISCELLANEOUS DATA

Yield Test: 10 Hrs. at 1 2 GPM

Depth from surface to normal water level 26 Ft.

Depth of water level when pumping 34 Ft. Stabilized ☒ Yes ☐ No

Well construction completed on Nov 2 1978

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on Nov 15 1978

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: Roy Rusk — Registered Well Driller

Complete Mail Address: Black River Falls Wis. Rt 5 54615

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

SEP 14 19

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

1. COUNTY Monroe — CHECK (✓) ONE [X] Town [ ] Village [ ] City — Name La Grange

2. LOCATION ¼ Section NE NW Section 16 Township 18N Range 1W

OR – Grid or Street No — Street Name

AND – If available subdivision name, lot & block No

3 NAME [X] OWNER [ ] AGENT AT TIME OF DRILLING CHECK (✓) ONE — Chris Steffried

ADDRESS R. #2

POST OFFICE Tomah Wis

4 Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain C.I	Sanitary Bldg. Drain Other	Sanitary Bldg. Sewer C.I	Sanitary Bldg. Sewer Other	Floor Drain Connected To C.I. Sewer	Floor Drain Connected To Other Sewer	Storm Bldg Drain C I	Storm Bldg Drain Other	Storm Bldg. Sewer C.I.	Storm Bldg. Sewer Other
6				30						

Street Sewer San	Street Sewer Storm	Other Sewers C I	Other Sewers Other	Foundation Drain Connected to Sewer	Foundation Drain Connected to Clearwater Dr.	Foundation Drain Connected to Sewage Sump	Foundation Drain Connected to Clearwater Sump	Sewage Sump C I	Sewage Sump Other	Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit Seepage Pit	Seepage Bed	Seepage Trench
											44			73	

Privy	Pet Waste Pit	Pit Nonconforming Existing Well	Pump	Tank	Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Home

6 DRILLHOLE

Dia (in)	From (ft)	To (ft)	Dia. (in.)	From (ft)	To (ft)
6	Surface	50			

7. CASING, LINER, CURBING AND SCREEN

Dia (in.)	Material, Weight, Specification & Method of Assembly	From (ft.)	To (ft.)
6	Blk steel 18.97 Weld - ASTM-A53 Interlake Inc.	Surface	32

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft)
	Surface	

9 FORMATIONS

Kind	From (ft)	To (ft.)
Sand	Surface	29
Sandrock	29	50

MO1716

10. TYPE OF DRILLING MACHINE USED

[X] Cable Tool
[ ] Rotary-air w/drilling mud
[ ] Rotary-w/drilling mud
[ ] Rotary-hammer w/drilling mud & air
[ ] Rotary-hammer & air
[ ] Reverse Rotary
[ ] Jetting with [ ] Air [ ] Water

Well construction completed on Sept 4 1979

Well is terminated 8 inches [X] above [ ] below final grade

Well disinfected upon completion [X] Yes [ ] No

Well sealed watertight upon completion [X] Yes [ ] No

11 MISCELLANEOUS DATA

Yield Test: 10 Hrs. at 12 GPM

Depth from surface to normal water level 21 Ft.

Depth of water level when pumping 30 Ft. Stabilized [X] Yes [ ] No

Water sample sent to Madison laboratory on Sept 11 1979

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 Roy Rush Registered Well Driller

Complete Mail Address Black River Falls Wis R5 54615

JUL 2 8 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

1. COUNTY Monroe | CHECK (✓) ONE: ☒ Town ☐ Village ☐ City | Name La Grange

2 LOCATION: ¼ Section NE¼ NW¼ | Section 16 | Township 18N | Range 1W
OR – Grid or Street No. | Street Name
AND – If available subdivision name, lot & block No

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Chris. Stafford
ADDRESS R. 2
POST OFFICE Tomah Wis

4 Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg Drain		Sanitary Bldg Sewer		Floor Drain Connected To		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C I	Other	C I Sewer	Other Sewer	C I.	Other	C.I	Other
5			30							

Street Sewer		Other Sewers		Foundation Drain Connected to:				Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San.	Storm	C I	Other	Sewer		Sewage Sump		C.I	Other				Seepage Pit	
				Clearwater Dr.		Clearwater Sump					42		Seepage Bed	75
													Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well									
		Pump									
		Tank									

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in)	From (ft.)	To (ft.)	Dia (in.)	From (ft.)	To (ft)
6	Surface	50			

7. CASING, LINER, CURBING AND SCREEN

Dia. (in.)	Material, Weight, Specification & Method of Assembly	From (ft)	To (ft)
6	Blk steel 19# Jt CASTM-A53	Surface	30

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft)
	Surface	

9 FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	27
Sand rock	27	50

MO 1717

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool
☐ Rotary-air w/drilling mud
☐ Rotary-w/drilling mud
☐ Rotary-hammer w/drilling mud & air
☐ Rotary-hammer & air
☐ Reverse Rotary
☐ Jetting with Air Water

Well construction completed on July 15 19 76

11. MISCELLANEOUS DATA

Yield Test: 6 Hrs. at 12 GPM
Depth from surface to normal water level 18 Ft.
Depth of water level when pumping 28 Ft. Stabilized ☐ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on July 27 19 76

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: Roy Rusk — Registered Well Driller

Complete Mail Address: Black River Falls Wis R. 2 54615

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

AUG 28 1973

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

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

1. COUNTY Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City

NAME La Grange

2. LOCATION – ¼ Section: NW¼SE¼ | Section: 16 | Township: 18N | Range: 1W

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no.

3. OWNER AT TIME OF DRILLING Ray Witzel

ADDRESS R. #1

POST OFFICE Tomah Wis

4. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
6	30							

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		65			100				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia (in.)	From (ft.)	To (ft)	Dia (in.)	From (ft)	To (ft.)
6	Surface	50			

7. CASING, LINER, CURBING, AND SCREEN

Dia. (in)	Kind and Weight	From (ft)	To (ft)
6	Black steel Threaded	Surface	29

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft.)
	Surface	

9. FORMATIONS

Kind	From (ft.)	To (ft)
Sand	Surface	26
Sandrock	26	50

M O 1 7 2 0

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☐ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

11. MISCELLANEOUS DATA

Yield test: 5 Hrs. at 14 GPM

Depth from surface to normal water level 24 ft.

Depth to water level when pumping 29 ft.

Well construction completed on August 16 1973

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on: August 27 1973

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 Roy Rush Registered Well Driller

COMPLETE MAIL ADDRESS Black River Falls Wis R 2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS.	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

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

1 COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: La Grange

2. LOCATION: ¼ Section: S.W. | Section: 17 | Township: T 18 N. | Range: 1 W.
OR – Grid or Street No | Street Name
AND – If available subdivision name, lot & block No

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Joe Mapowski
ADDRESS: R.R.
POST OFFICE: Tomah Wis.

4 Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg Sewer		Floor Drain Connected To		Storm Bldg. Drain		Storm Bldg Sewer	
	C I	Other	C.I	Other	C I Sewer	Other Sewer	C.I	Other	C I.	Other
8										

Street Sewer		Other Sewers		Foundation Drain Connected to:				Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San.	Storm	C I	Other	Sewer		Sewage Sump		C I	Other				Seepage Pit	
				Clearwater Dr.		Clearwater Sump					40		Seepage Bed	75 ft
													Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well									
		Pump									
		Tank									

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Home

6 DRILLHOLE

Dia. (in)	From (ft)	To (ft)	Dia (in.)	From (ft)	To (ft.)
10	Surface	36	6	36	76

7 CASING, LINER, CURBING AND SCREEN

Dia (in)	Material, Weight, Specification & Method of Assembly	From (ft.)	To (ft)
6	New Steel T.C.	Surface	
	1945 Youngtown		36
	ASTM A53		

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft.)
Neat Cement	Surface	36

9 FORMATIONS

Kind	From (ft.)	To (ft)
Sand	Surface	11
Sand Rock	11	76

M O 1 7 2 2

10. TYPE OF DRILLING MACHINE USED
☒ Cable Tool ☐ Rotary-air w/drilling mud ☐ Rotary-w/drilling mud
☐ Rotary-hammer w/drilling mud & air ☐ Rotary-hammer & air ☐ Reverse Rotary
☐ Jetting with ☐ Air ☐ Water

Well construction completed on Aug 20 1978

11. MISCELLANEOUS DATA
Yield Test: 1 Hrs. at 10 GPM
Depth from surface to normal water level 41 Ft.
Depth of water level when pumping 44 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on Aug 22 1978

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: Jim Parkhurst Registered Well Driller

Complete Mail Address: Elroy Wis

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

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

NOV 16 1972

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

1. COUNTY: Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City NAME: La Grange

2. LOCATION – ¼ Section: SW¼ | Section: 17 | Township: T.18N. | Range: R.1 W.

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no.

3. OWNER AT TIME OF DRILLING: Morris Pingel

ADDRESS: R.R. 1

POST OFFICE: Tomah Wis

4. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
10								

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		50 ft		100					

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
10	Surface	34	6	34	77

7. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	New Steel 19.45 Te	Surface	34

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	11
Sand Rock	11	77

M O 1 7 2 3

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Neat Cement	Surface	34

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☐ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on: Aug 2 19 72

11. MISCELLANEOUS DATA

Yield test: 1 Hrs. at 8 GPM

Depth from surface to normal water level: 45 ft.

Depth to water level when pumping: 52 ft.

Well is terminated 12 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to: Madison laboratory on: Oct 30 19 72

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: Jim Parkhurst Jr. Registered Well Driller

COMPLETE MAIL ADDRESS: Elroy Wis

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

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

APR – 3 19[illegible]

1. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: La Grange

2 LOCATION: ¼ Section: SW | Section: 17 | Township: 18N | Range: 1W
OR – Grid or Street No | Street Name
AND – If available subdivision name, lot & block No

3 NAME ☐ OWNER ☒ AGENT AT TIME OF DRILLING CHECK (✓) ONE
Pacesetter Homes
ADDRESS
POST OFFICE Tomah Wis

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg Drain		Sanitary Bldg. Sewer		Floor Drain Connected To		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I	Other	C.I.	Other
10			20		18					

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	
San	Storm	C.I.	Other	Sewer		C.I.	Other		40		Seepage Pit	
				Clearwater Dr							Seepage Bed	65
											Seepage Trench	

Privy	Pet Waste Pit	Pit Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well									
		Pump									
		Tank									

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)
					None

5 Well is intended to supply water for: Home

6 DRILLHOLE

Dia (in.)	From (ft)	To (ft.)	Dia. (in.)	From (ft)	To (ft)
8	Surface	45	6	45	68

7 CASING, LINER, CURBING AND SCREEN

Dia (in.)	Material, Weight, Specification & Method of Assembly	From (ft)	To (ft)
6 5/8 10	new Block Rt. Steel 19, 49, 288 Wall Well	Surface	45
	ASTM A-53		
	Chiles Lab Steel		

8 GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft)
Drill Mud	Surface	45

9 FORMATIONS

Kind	From (ft)	To (ft.)
Sand	Surface	44
Sand Stone	44	68

MO 1724

10. TYPE OF DRILLING MACHINE USED

☐ Cable Tool	☐ Rotary-hammer w/drilling mud & air	☐ Jetting with
☒ Rotary-air w/drilling mud	☐ Rotary-hammer & air	☐ Air ☐ Water
☐ Rotary-w/drilling mud	☐ Reverse Rotary	

Well construction completed on 12-31 1977

11 MISCELLANEOUS DATA

Yield Test: 3 Hrs. at 10 GPM
Depth from surface to normal water level 40 Ft.
Depth of water level when pumping 43 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 10 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to La Crosse laboratory on 3-22 1978

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: Roy Davies Registered Well Driller

Complete Mail Address: R.R. #2 Hobman, Wis.

WELL CONSTRUCTOR'S REPORT

Wel–6

OCT 1 1970

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

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

1 COUNTY: Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City

NAME: LaGrange

2. LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available)
SW¼ Sec 17 T 18 N R 1 W

3. OWNER AT TIME OF DRILLING
Max Grossfeld

4. OWNER'S COMPLETE MAIL ADDRESS
Tomah, Wisconsin

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
8	25							

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		48			60				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

6. Well is intended to supply water for: home

7. DRILLHOLE Rotary

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
8	Surface	44			
6	44	95			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	New plain end Standard Steel 18.97	Surface	44

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
drill cuttings	Surface	10
Neat Cement	10	44

10. FORMATIONS

Kind	From (ft.)	To (ft.)
clay and compacted sand	Surface	26
Sandstone	26	95

MO 1725

11. MISCELLANEOUS DATA

Yield test: 1 Hrs. at 15 GPM

Depth from surface to normal water level 52 ft.

Depth to water level when pumping air test ft.

Well construction completed on April 30, 1970

Well is terminated 10 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison, Wisconsin laboratory on: Sept. 30, 1970

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

SIGNATURE: [signature] Registered Well Driller

COMPLETE MAIL ADDRESS: 578 Water Ave, Hillsboro, Wis.

Please do not write in space below

COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HRS.	CONFIRMED	REMARKS

REV. 11–68

WELL CONSTRUCTOR'S REPORT

WISCONSIN STATE BOARD OF HEALTH

R[illegible]VED Wel 6

APR 29 1965

SANITARY ENGINEERING

1 COUNTY: Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City NAME: La Grange

2. LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available): SE ¼ of SW ¼ Sec 17 T18N R1W

3. OWNER AT TIME OF DRILLING: Garland Clark

4. OWNER'S COMPLETE MAIL ADDRESS: Tomah Wis Rt. 1.

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
4	33	53	—	—	—	—	—	—

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
—	—	40	—	90	—	—	—	—	-

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

6. Well is intended to supply water for: Home

7. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	90			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Steel	Surface	31

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Nono	Surface	

10. FORMATIONS

Kind	From (ft)	To (ft.)
Sand & Soft Rock	Surface	28
Sand rock - firm	28	49
Sachd Rock - Water bearing	49	90

M O 1 7 2 6

11. MISCELLANEOUS DATA

Yield test: 3 Hrs. at 12 GPM

Depth from surface to normal water level 48 ft.

Depth to water level when pumping 65 ft.

Well construction completed on April 20 1965

Well is terminated 12 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on: April 26 1965

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

SIGNATURE: Roy Rush Registered Well Driller

COMPLETE MAIL ADDRESS: R2 Blk River Falls Wis

Please do not write in space below

COLIFORM TEST RESULT	GAS — 24 HRS	GAS — 48 HRS.	CONFIRMED	REMARKS

SEP 14 1972

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

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

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

1. COUNTY Monroe

CHECK ONE ☒ Town ☐ Village ☐ City

NAME La Grange

2. LOCATION – ¼ Section: Sept SW | Section: 17 | Township: 18N | Range: 1W

OR – Grid or street no. | Street name

AND – If available subdivision name, lot & block no

3. OWNER AT TIME OF DRILLING Larry Powel

ADDRESS R. #1

POST OFFICE Tomah Wis

4. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C I	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
6	12							

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		66			96				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia (in.)	From (ft.)	To (ft.)	Dia (in.)	From (ft.)	To (ft.)
6	Surface	70			

7. CASING, LINER, CURBING, AND SCREEN

Dia (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Black steel 19# threaded new	Surface	32

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	29
Sandrock	29	70

M O 1 7 2 7

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☐ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on Sept 2 19 72

11. MISCELLANEOUS DATA

Yield test: 7 Hrs. at 12 GPM

Well is terminated 8 inches ☒ above ☐ below final grade

Depth from surface to normal water level 36 ft.

Well disinfected upon completion ☒ Yes ☐ No

Depth to water level when pumping 42 ft.

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on: Sept 13 1972

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 Roy Rush Registered Well Driller

COMPLETE MAIL ADDRESS Black River Falls Wis Rt 2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS.	GAS – 48 HRS.	CONFIRMED	REMARKS

REV. 3–71

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

AUG 17 1976

JUL 14 1976

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

1. COUNTY Monroe

CHECK (✓) ONE: ☒ Town ☐ Village ☐ City

Name La Grange

2. LOCATION ¼ Section NE¼ SW¼ | Section 17 | Township 18N | Range R1W

OR – Grid or Street No. | Street Name

AND – If available subdivision name, lot & block No.

3 NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE
Robert Stuper

ADDRESS R#1

POST OFFICE Tomah Wis

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain C.I.	Sanitary Bldg. Drain Other	Sanitary Bldg Sewer C.I.	Sanitary Bldg Sewer Other	Floor Drain Connected To: C.I. Sewer	Floor Drain Connected To: Other Sewer	Storm Bldg Drain C.I	Storm Bldg Drain Other	Storm Bldg. Sewer C.I.	Storm Bldg. Sewer Other
36										

Street Sewer San.	Street Sewer Storm	Other Sewers C.I.	Other Sewers Other	Foundation Drain Connected to: Sewer	Foundation Drain Connected to: Sewage Sump	Foundation Drain Connected to: Clearwater Dr.	Foundation Drain Connected to: Clearwater Sump	Sewage Sump C.I.	Sewage Sump Other	Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit
													Seepage Pit
													Seepage Bed
													Seepage Trench

Privy	Pet Waste Pit	Pit Nonconforming Existing	Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo, With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit
		Well								
		Pump								
		Tank								

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft)	To (ft.)	Dia. (in)	From (ft)	To (ft)
10	Surface	30			
6	30	70			

7. CASING, LINER, CURBING AND SCREEN

Dia. (in.)	Material, Weight, Specification & Method of Assembly	From (ft)	To (ft)
6	Black steel 19# Jt CASTM A,53	Surface	32

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft)
Neat Cement	Surface	20

9 FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	3
Sandrock	3	70

M O 1 7 2 9

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool
☐ Rotary-air w/drilling mud
☐ Rotary-w/drilling mud
☐ Rotary-hammer w/drilling mud & air
☐ Rotary-hammer & air
☐ Reverse Rotary
☐ Jetting with: ☐ Air ☐ Water

Well construction completed on June 5 1976

11. MISCELLANEOUS DATA

Yield Test: 5 Hrs. at 12 GPM

Depth from surface to normal water level 31 Ft.

Depth of water level when pumping 39 Ft. Stabilized ☐ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on June 13 1976

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
Roy Rusk
Registered Well Driller

Complete Mail Address
Black River Falls Wis Rt 2
54615

STATE OF WISCONSIN

WELL CONSTRUCTOR'S REPORT **DEPARTMENT OF RESOURCE DEVELOPMENT** W.O. 8223 Wel 6

1. COUNTY: Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City NAME: LaGrange

2. LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available.)
SE 1/4 Sec 17 T18N R1W

3. OWNER AT TIME OF DRILLING
Dean Handy

4. OWNER'S COMPLETE MAIL ADDRESS
Route 1 Tomah, Wisconsin 54487

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
12	--	--	15	--	--	--	15	--

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
--	--	50	--	--	60	--	--	--	--

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)
--above indicates none

6. Well is intended to supply water for:
New Residence

7. DRILLHOLE

Dia (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
8	Surface	42			
6	42	127			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in)	Kind and Weight	From (ft.)	To (ft.)
6	New Std. Black Steel	Surface	42
	P.E. 18.97#		

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Neat Cement	Surface	42

10. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	7
Sandstone	7	127

Well construction completed on 10/30 19 68

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

11. MISCELLANEOUS DATA

Yield test: 1 Hrs. at 15 GPM

Depth from surface to normal water level 68 ft.

Depth to water level when pumping 85 ft.

Water sample sent to Madison laboratory on: 10/30 19 68

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

SIGNATURE
Richard Berkholtz
Richard Berkholtz, Pres. Registered Well Driller

COMPLETE MAIL ADDRESS
Berkholtz Drilling Co. Inc.
1170 Forest Lane, Brookfield, Wisconsin 53005

Please do not write in space below

COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HRS.	CONFIRMED	REMARKS

WELL CONSTRUCTOR'S REPORT — WISCONSIN STATE BOARD OF HEALTH — Wel 6

1. COUNTY: Monroe

CHECK ONE: ☑ Town ☐ Village ☐ City — NAME: La Grange

2 LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available.): S. W ¼ of S. E ¼ Sec 17 T 18 N R 1 W

RECEIVED AUG 25 1966 SANITARY ENGINEER

3. OWNER AT TIME OF DRILLING: South side Lbr Co

4. OWNER'S COMPLETE MAIL ADDRESS: Tomah Wis

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
8	14	–	16	–	–	–	16	–

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
–	–	50	–	80	–	–	–	–	–

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

6. Well is intended to supply water for: Home

7. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	90			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Steel	Surface	33

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
None	Surface	

10. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	27
Sandrock	27	90

MO 1731

Well construction completed on Aug 17 1966

Well is terminated 9 inches ☑ above ☐ below final grade

Well disinfected upon completion ☑ Yes ☐ No

Well sealed watertight upon completion ☑ Yes ☐ No

11. MISCELLANEOUS DATA

Yield test: 4 Hrs. at 12 GPM

Depth from surface to normal water level 32 ft.

Depth to water level when pumping 71 ft.

Water sample sent to Madison laboratory on: Aug 24 1966

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

SIGNATURE: Roy Rusk Registered Well Driller

COMPLETE MAIL ADDRESS: Blk River Falls Wis R 2

Please do not write in space below

COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HRS.	CONFIRMED	REMARKS

WELL CONSTRUCTOR'S REPORT
FORM 3300–15

FEB - 8 1973

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

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

1 COUNTY Monroe | CHECK ONE ☒ Town ☐ Village ☐ City | NAME La Grange

2. LOCATION – ¼ Section SE¼ SE¼ | Section 17 | Township 18N | Range 1W

OR – Grid or street no | Street name

AND – If available subdivision name, lot & block no

3. OWNER AT TIME OF DRILLING Duaine Calkins Sr.

ADDRESS R.#1

POST OFFICE Tomah Wis

4. Distance in feet from well to nearest. (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
5								

CLEAR WATER DRAIN C. I	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	70			

7. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Black Steel 19# Threaded new	Surface	30

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	26
Sand rock	26	70

M 0 1 7 3 3

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

10. TYPE OF DRILLING MACHINE USED

☒ Cable Tool ☐ Direct Rotary ☐ Reverse Rotary
☐ Rotary – air w/drilling mud ☐ Rotary – hammer with drilling mud & air ☐ Jetting with ☐ Air ☐ Water

Well construction completed on January 30 1973

11. MISCELLANEOUS DATA

Yield test: 4 Hrs. at 12 GPM

Depth from surface to normal water level 38 ft.

Depth to water level when pumping 43 ft

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on: February 7 1973

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 Roy Rush Registered Well Driller

COMPLETE MAIL ADDRESS Black River Falls Wis R 2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS – 24 HRS	GAS – 48 HRS	CONFIRMED	REMARKS

REV 3–71

WELL CONSTRUCTOR'S REPORT — **WISCONSIN STATE BOARD OF HEALTH** — Wel 6

1 COUNTY: Monroe

CHECK ONE: ☑ Town ☐ Village ☐ City — NAME: La Grange

2. LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available.): N W ¼ of S E ¼ Sec 17 T 18 N R 1 W

3. OWNER AT TIME OF DRILLING: Robert Conant

4. OWNER'S COMPLETE MAIL ADDRESS: Tomah Wis

RECEIVED NOV 18 1966 DEPARTMENT OF RESOURCE DEVELOPMENT

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C. I.	WASTE WATER DRAIN TILE
4	16	—	—	—	—	—	—	—

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
—	—	35	—	70	—	—	—	—	—

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

6. Well is intended to supply water for: New Home

7. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	110			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Steel	Surface	31

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
None	Surface	

10. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	8
Soft sand rock	8	27
Sandrock - firm	27	74
Rock - Water bearing	74	110

MO 1734

11. MISCELLANEOUS DATA

Yield test: 4 Hrs. at 12 GPM

Depth from surface to normal water level 74 ft.

Depth to water level when pumping 91 ft.

Well construction completed on Nov 8 1966

Well is terminated 10 inches ☑ above ☐ below final grade

Well disinfected upon completion ☑ Yes ☐ No

Well sealed watertight upon completion ☑ Yes ☐ No

Water sample sent to Madison laboratory on: Nov 14 1966

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

SIGNATURE: Roy Rusch Registered Well Driller

COMPLETE MAIL ADDRESS: Blk River Falls Wis R 2 54615

Please do not write in space below

COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HRS.	CONFIRMED	REMARKS

STATE OF WISCONSIN

WELL CONSTRUCTOR'S REPORT

DEPARTMENT OF RESOURCE DEVELOPMENT

JAN 28 1970

Wel 6

1 COUNTY: Monroe

CHECK ONE: ☒ Town ☐ Village ☐ City

NAME: La Grange

2. LOCATION (Number and Street or ¼ section, section, township and range. Also give subdivision name, lot and block numbers when available)

NW ¼ of SE ¼ Sec. 17 - T. 18N. - R 1W

3. OWNER AT TIME OF DRILLING: Robert Heagle

4. OWNER'S COMPLETE MAIL ADDRESS: R#1 Tomah Wis

5. Distance in feet from well to nearest: (Record answer in appropriate block)

BUILDING	SANITARY SEWER C. I.	SANITARY SEWER TILE	FLOOR DRAIN C. I.	FLOOR DRAIN TILE	FOUNDATION DRAIN SEWER CONNECTED	FOUNDATION DRAIN INDEPENDENT	WASTE WATER DRAIN C I.	WASTE WATER DRAIN TILE
8	24							

CLEAR WATER DRAIN C. I.	CLEAR WATER DRAIN TILE	SEPTIC TANK	PRIVY	SEEPAGE PIT	ABSORPTION FIELD	BARN	SILO	ABANDONED WELL	SINK HOLE
		54			76				

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

6. Well is intended to supply water for: Home

7. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	90			

8. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
6	Black Steel 19# Threaded new	Surface	29

9. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

10. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	26
Sand rock	26	90

MO 1735

11. MISCELLANEOUS DATA

Yield test: 6 Hrs. at 12 GPM

Depth from surface to normal water level 56 ft.

Depth to water level when pumping 62 ft.

Well construction completed on June 18 1966

Well is terminated 8 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison (By Owner) laboratory on: 19

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

SIGNATURE: Roy G Rush Registered Well Driller

COMPLETE MAIL ADDRESS: Black River Falls Wis R#2 54615

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:
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

APR - 5 1978

1 COUNTY Monroe

CHECK (✓) ONE ☒ Town ☐ Village ☐ City — Name La Grange

2 LOCATION — ¼ Section NE; Section 17; Township 18 N; Range 1 W

OR – Grid or Street No. — Street Name

AND – If available subdivision name, lot & block No

3. NAME ☐ OWNER ☒ AGENT AT TIME OF DRILLING CHECK (✓) ONE — Pacesetter Homes

ADDRESS

POST OFFICE Tomah Wisc.

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain C.I.	Sanitary Bldg. Drain Other	Sanitary Bldg Sewer C.I.	Sanitary Bldg Sewer Other	Floor Drain Connected To C.I. Sewer	Floor Drain Connected To Other Sewer	Storm Bldg Drain C.I.	Storm Bldg Drain Other	Storm Bldg. Sewer C.I.	Storm Bldg. Sewer Other
10			15		17					

Street Sewer San.	Street Sewer Storm	Other Sewers C.I.	Other Sewers Other	Foundation Drain Connected to: Sewer / Clearwater Dr / Sewage Sump / Clearwater Sump	Sewage Sump C.I.	Sewage Sump Other	Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit: Seepage Pit / Seepage Bed / Seepage Trench
								50		Seepage Bed 75

Privy	Pet Waste Pit	Pit. Nonconforming Existing: Well / Pump / Tank	Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit

Temporary Manure Stack	Watertight Liquid Manure Tank	Solid Manure Storage Structure	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Other (Give Description)
					None

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft)	Dia. (in)	From (ft)	To (ft)
8	Surface	63	6	63	128

7. CASING, LINER, CURBING AND SCREEN

Dia (in)	Material, Weight, Specification & Method of Assembly	From (ft.)	To (ft)
6 5/8 OD	new Black P.E. Steel 19.49 lb 288 Wall Weld ASTM A53 InterLake Steel	Surface	63

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft)	To (ft)
Cement Grout	Surface	63

9. FORMATIONS

Kind	From (ft)	To (ft.)
Sand	Surface	15
Sand Stone (unstable)	15	62
Sandstone	62	128

M O 1 7 3 7

10 TYPE OF DRILLING MACHINE USED

☐ Cable Tool
☒ Rotary-air w/drilling mud
☐ Rotary-w/drilling mud
☐ Rotary-hammer w/drilling mud & air
☐ Rotary-hammer & air
☐ Reverse Rotary
☐ Jetting with ☐ Air ☐ Water

Well construction completed on 12-9 1977

Well is terminated 12 inches ☒ above ☐ below final grade

Well disinfected upon completion ☒ Yes ☐ No

Well sealed watertight upon completion ☒ Yes ☐ No

11. MISCELLANEOUS DATA

Yield Test: 3 Hrs. at 10 GPM

Depth from surface to normal water level 70 Ft.

Depth of water level when pumping 95 Ft. Stabilized ☒ Yes ☐ No

Water sample sent to La Crosse laboratory on 3-22 1978

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 Roy Olson Registered Well Driller

Complete Mail Address R.R. #2 Holmen, Wisc

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER AH736

State of Wisconsin
Department of Natural Resources
Private Water Supply — WS/2
Box 7921
Madison, WI 53707

SEP 27 DNR-WCD

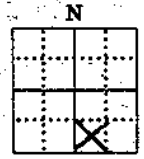
SEP 28 1988

Property Owner: David Caauwe | Telephone Number: none
Mailing Address: Rt 1 Box 190 A
City: Tomah | State: Wi | Zip Code: 54660
County: Monroe 42 | County Well Location Permit No.: W — | Well Completion Date: 08/26/88 (MM DD YY)

Well Constructor (Business Name): Robert Rush & Sons | License #: 181
Address: Rt 4 Box 190
City: Black River Falls | State: Wi | Zip Code: 54615

P

2. Mark well location in correct 40-acre parcel of section.



1. Location (Please type or print using a black pen.)
☒ Town ☐ City ☐ Village of LaGrange | Fire # (if available): —
Grid or Street Address or Road Name and Number (if available): 23rd Lane
Subdivision Name: — | Lot #: — | Block #: —
Gov't Lot # ___ or SW ¼ of SE ¼ of ??
Section 8 ; T 18 N; R 1 ☐ E ☒ W

3. Well Type ☒ New ☐ Replacement ☐ Reconstruction/Rehabilitation
of well constructed in 19 ___.
Reason for new, reconstructed, replaced, or rehabilitated well?: New Home

4. Well serves 1 # of homes and/or ___ (ex: barn, restaurant, church, school, industry, etc.)

High Capacity Well? ☐ Yes ☒ No
High Capacity Property? ☐ Yes ☒ No

☒ Drilled ☐ Driven Point ☐ Jetted ☐ Other ___

5. Well Located on Highest Point of Property, Consistent with the General Layout and Surroundings? ☒ Yes ☐ No
Well Located in Floodplain? ☐ Yes ☒ No
Distance In Feet From Well To Nearest:

___ 1. Landfill	___ 9. Downspout/Yard Hydrant	___ 17. Wastewater Sump
7 2. Building Overhang	___ 10. Privy	___ 18. Paved Animal Barn Pen
90 3. Septic or Holding Tank	___ 11. Foundation Drain to Clearwater	___ 19. Animal Yard or Shelter
90 4. Sewage Absorption Unit	___ 12. Foundation Drain to Sewer	___ 20. Silo — Type ___
___ 5. Nonconforming Pit	___ 13. Building Drain ☐ Cast Iron or Plastic ☐ Other	___ 21. Barn Gutter
___ 6. Buried Home Heating Oil Tank	36 14. Building Sewer ☐ Gravity ☐ Pressure ☒ Cast Iron or Plastic ☐ Other	___ 22. Manure Pipe ☐ Gravity ☐ Pressure ☐ Cast Iron or Plastic ☐ Other
___ 7. Buried Petroleum Tank	___ 15. Collector Sewer	___ 23. Other Manure Storage ___ Other NR 112 Waste Source
___ 8. Shoreline/Swimming Pool	___ 16. Clearwater Sump	___ 24. ___

6. Drillhole Dimensions

Dia. (in.)	From (ft.)	To (ft.)
6	surface	110

Method of constructing upper enlarged drillhole. (If applicable ✓ more than one.)
☐ 1. Rotary — Mud Circulation
☐ 2. Rotary — Air
☐ 3. Rotary — Foam
☐ 4. Reverse Rotary
☒ 5. Cable-tool Bit ___ in. dia.
☐ 6. Temp. Outer Casing ___ in. dia. Removed? ☐ Yes ☐ No If no, explain ___
☐ 7. Other ___

9. Geology

Type, Caving/Noncaving, Color, Hardness, Etc.	From (ft.)	To (ft.)
QS - Sandy Caving Soil	surface	33
-N- Sand Rock	33	110

7. Casing, Liner, Screen

Dia. (in.)	Material, Weight, Specification Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	Black Plain end Steel	surface	36
	Schedule 40		
	A-120 - 18.47		
	Welded		
	Yieh-Hsing-Enterprise Co. LTD		

Dia. (in.)	screen type and material	From	To

10. Static Water Level: 65 ft. below ground surface

11. Pump Test: Pumping Level 72 ft. below surface; Pumping at 8 GPM for 6 hours

12. Well Is: ☒ Above ☐ Below Grade
10 in.
Developed? ☒ Yes ☐ No
Disinfected? ☒ Yes ☐ No
Capped? ☒ Yes ☐ No

8. Grout or Other Sealing Material

Method / Kind of Sealing Material	From (ft.)	To (ft.)	# Sacks Cement
	surface		

13. Were all unused, noncomplying, or unsafe wells properly filled with sealant? ☐ Yes ☐ No If no, explain None

14. Signature of Well Constructor: Robert L. Rush RLR Date Signed: 9/25/88
Signature of Drill Rig Operator: Robert L. Rush RLR Date Signed: 9/25/88

Make additional comments on reverse side about geology, etc.
399

DNR

WELL CONSTRUCTION REPORT
Form 3300-77A Rev. 8-87

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

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

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

DEC 13 1985

1. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: LA GRANGE

2. LOCATION: ¼ Section or Gov't. Lot: NE-SE; Section: 9; Township/Range: 18N / 1W
OR – Grid or Street No.: ; Street or Road Name:
AND – If available subdivision name, lot & block No.:

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Mike Smith
ADDRESS: R2 Box 178
POST OFFICE: Tomah, Wis.
ZIP CODE:

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg. Sewer		Floor Drain Connected To:		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I.	Other	C.I.	Other
10+										

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	Manure Hopper or Retention or Pnuematic Tank
San.	Storm	C.I.	Other	Sewer	Sewage Sump	C.I.	Other					
				Clearwater Dr.	Clearwater Sump				47		Seepage Pit Seepage Bed Seepage Trench 83	

Privy	Pet Waste Pit	Pit: Nonconforming Existing	Subsurface Pumproom	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit	Earthen Manure Basin
		Well Pump Tank	Nonconforming Existing								

Temporary Manure Stack or Platform	Watertight Liquid Manure Tank or Basin	Manure Pressure Pipe	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Manure Storage Basin Concrete Floor Only Concrete Floor and Partial Concrete Walls	Other (Describe)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
10	Surface	10	8	10	40
6	40	44			

7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification

Dia. (in.)	Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	New Bolt Steel P.E. 280" VSP A120 equiv. 1200 psi p.f.	Surface	40

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Cement	Surface	40

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Black Dirt	Surface	4
Clay with Sand layers	4	11
Soft Sandstone	11	36
Sandstone	36	44

10. TYPE OF DRILLING MACHINE USED
☐ Cable Tool ☒ Rotary-hammer w/drilling mud & air ☐ Jetting with
☐ Rotary-air w/drilling mud ☐ Rotary-hammer & air ☐ Air ☐ Water
☐ Rotary-w/drilling mud ☐ Reverse Rotary

Well construction completed on 11-16 1985

11. MISCELLANEOUS DATA
Yield Test: 1 Hrs. at 10 GPM
Depth from surface to normal water level 10 Ft.
Depth of water level when pumping 35 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 24 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to W.S.T.A. laboratory on 11-16- 1985

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: David Haupt — Registered Well Driller

Business Name and Complete Mailing Address: Haupt Well + Pump - Auburndale

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER AH551

State of Wisconsin
Department of Natural Resources
Private Water Supply — WS/2
Box 7921
Madison, WI 53707

DEC 15 1988

Property Owner: Jerry Lee Meacham — Telephone Number: 608 372-9166
Mailing Address: Box 693
City: Tomah — State: Wis. — Zip Code: 54660
County: Monroe — County Well Location Permit No.: 42 W — Well Completion Date: 11/29/88 (M M D D Y Y)

Well Constructor (Business Name): Gene Maurer and son — License #: 296
Address: RH
City: Black River Falls — State: wi — Zip Code: 54615

1. Location (Please type or print using a black pen.)
☒ Town ☐ City ☐ Village — Fire # (if available)
of La Grange
Grid or Street Address or Road Name and Number (if available)
Subdivision Name — Lot # — Block #
Gov't Lot # ____ or SE ¼ of NW ¼ of Section 16 ; T 18 N; R 1 ☐ E ☒ W

2. Mark well location in correct 40-acre parcel of section.
N / W / E / S

3. Well Type
☒ New ☐ Replacement ☐ Reconstruction/Rehabilitation
of well constructed in 19 ____.
Reason for new, reconstructed, replaced, or rehabilitated well?
New Home
☒ Drilled ☐ Driven Point ☐ Jetted ☐ Other

4. Well serves 1 # of homes and/or ____ (ex: barn, restaurant, church, school, industry, etc.)
High Capacity Well? ☐ Yes ☒ No
High Capacity Property? ☐ Yes ☒ No

5. Well Located on Highest Point of Property, Consistent with the General Layout and Surroundings? ☒ Yes ☐ No
Well Located in Floodplain? ☐ Yes ☒ No
Distance In Feet From Well To Nearest:
- ____ 1. Landfill
- 11 2. Building Overhang
- none 3. Septic or Holding Tank
- none 4. Sewage Absorption Unit
- ____ 5. Nonconforming Pit
- ____ 6. Buried Home Heating Oil Tank
- ____ 7. Buried Petroleum Tank
- ____ 8. Shoreline/Swimming Pool
- ____ 9. Downspout/Yard Hydrant
- ____ 10. Privy
- ____ 11. Foundation Drain to Clearwater
- ____ 12. Foundation Drain to Sewer
- ____ 13. Building Drain ☐ Cast Iron or Plastic ☐ Other
- none 14. Building Sewer ☐ Gravity ☐ Pressure ☐ Cast Iron or Plastic ☐ Other
- ____ 15. Collector Sewer
- ____ 16. Clearwater Sump
- ____ 17. Wastewater Sump
- ____ 18. Paved Animal Barn Pen
- ____ 19. Animal Yard or Shelter
- ____ 20. Silo — Type ____
- ____ 21. Barn Gutter
- ____ 22. Manure Pipe ☐ Gravity ☐ Pressure ☐ Cast Iron or Plastic ☐ Other
- ____ 23. Other Manure Storage ____ Other NR 112 Waste Source
- ____ 24. ____

6. Drillhole Dimensions

Dia. (in.)	From (ft.)	To (ft.)
10	surface	31
6	31	90

Method of constructing upper enlarged drillhole. (If applicable ✓ more than one.)
☐ 1. Rotary — Mud Circulation
☐ 2. Rotary — Air
☐ 3. Rotary — Foam
☐ 4. Reverse Rotary
☒ 5. Cable-tool Bit 10 in. dia.
☒ 6. Temp. Outer Casing 10 in. dia. Removed? ☒ Yes ☐ No
If no, explain ____
☐ 7. Other ____

9. Geology

	Type, Caving/Noncaving, Color, Hardness, Etc.	From (ft.)	To (ft.)
QI-	caving black dirt	surface	2
QS-	caving brown sand	2	10
TN-	brown sand rock	10	21
SN-	gray sand rock	21	63
TN-	white sandrock	63	90

7. Casing, Liner, Screen

Dia. (in.)	Material, Weight, Specification Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	Black steel 18 gr weld ASTM-A53 Taiwan	surface	34

Dia. (in.)	screen type and material	From	To

8. Grout or Other Sealing Material

Method / Kind of Sealing Material	From (ft.)	To (ft.)	# Sacks Cement
Tremie pipe gravity — Neat cement	surface	31	12

10. Static Water Level
60 ft. below ground surface

11. Pump Test
Pumping Level 67 ft. below surface
Pumping at 10 GPM for 4 hours

12. Well Is:
☒ Above ☐ Below Grade 12 in.
Developed? ☒ Yes ☐ No
Disinfected? ☒ Yes ☐ No
Capped? ☒ Yes ☐ No

13. Were all unused, noncomplying, or unsafe wells properly filled with sealant? ☐ Yes ☐ No If no, explain ____

14. Signature of Well Constructor: Gene Maurer GM — Date Signed: 12-13-88
Signature of Drill Rig Operator: Mark Maurer MM — Date Signed: 12-13-88

Make additional comments on reverse side about geology, etc.
407

DNR WCMNS ORIGINAL

WELL CONSTRUCTION REPORT
Form 3300-77A Rev. 8-87

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER AG546

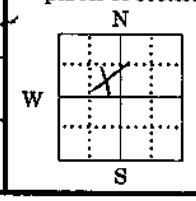
RECEIVED JUL 08 1988 AUG 3 1988

State of Wisconsin
Department of Natural Resources
Private Water Supply — WS/2
Box 7921
Madison, WI 53707

Property Owner: C & R Construction Telephone Number: (608) 372-7862
Mailing Address: R#2 Box 299
City: Lynch, Wis. State: Wis. Zip Code: 54660
County: 42 Monroe County Well Location Permit No.: W Well Completion Date: 06/13/88 (M M D D Y Y)

Well Constructor (Business Name): Robert Rush & Sons License #: 181
Address: R#4 Box 190 54615
City: Blk. River Falls, Wis. State Zip Code

2. Mark well location in correct 40-acre parcel of section.



1. Location (Please type or print using a black pen.)
☒ Town ☐ City ☐ Village of La Grange Fire # (if available)
Grid or Street Address or Road Name and Number (if available): Bittersweet Ct.
Subdivision Name Lot # Block #
Gov't Lot # ___ or SE ¼ of NW ¼ of Section 16; T 18 N; R 1 ☐ E ☒ W

3. Well Type ☒ New ☐ Replacement ☐ Reconstruction/Rehabilitation
of well constructed in 19 ___.
Reason for new, reconstructed, replaced, or rehabilitated well? New Construction
☒ Drilled ☐ Driven Point ☐ Jetted ☐ Other ___

4. Well serves 1 # of homes and/or ___ (ex: barn, restaurant, church, school, industry, etc.)
High Capacity Well? ☐ Yes ☒ No
High Capacity Property? ☐ Yes ☒ No

5. Well Located on Highest Point of Property, Consistent with the General Layout and Surroundings? ☒ Yes ☐ No
Well Located in Floodplain? ☐ Yes ☒ No
Distance In Feet From Well To Nearest:
___ 1. Landfill
___ 2. Building Overhang
___ 3. Septic or Holding Tank
___ 4. Sewage Absorption Unit
___ 5. Nonconforming Pit
___ 6. Buried Home Heating Oil Tank
___ 7. Buried Petroleum Tank
___ 8. Shoreline/Swimming Pool
___ 9. Downspout/Yard Hydrant
___ 10. Privy
___ 11. Foundation Drain to Clearwater
___ 12. Foundation Drain to Sewer
___ 13. Building Drain ☐ Cast Iron or Plastic ☐ Other
___ 14. Building Sewer ☐ Gravity ☐ Pressure ☐ Cast Iron or Plastic ☐ Other
___ 15. Collector Sewer
___ 16. Clearwater Sump
___ 17. Wastewater Sump
___ 18. Paved Animal Barn Pen
___ 19. Animal Yard or Shelter
___ 20. Silo — Type ___
___ 21. Barn Gutter
___ 22. Manure Pipe ☐ Gravity ☐ Pressure ☐ Cast Iron or Plastic ☐ Other
___ 23. Other Manure Storage ___ Other NR 112 Waste Source
___ 24. ___

6. Drillhole Dimensions

Dia. (in.)	From (ft.)	To (ft.)
6	surface	70

Method of constructing upper enlarged drillhole. (If applicable ✓ more than one.)
☐ 1. Rotary — Mud Circulation
☐ 2. Rotary — Air
☐ 3. Rotary — Foam
☐ 4. Reverse Rotary
☒ 5. Cable-tool Bit 6 in. dia.
☐ 6. Temp. Outer Casing ___ in. dia. Removed? ☐ Yes ☐ No If no, explain ___
☐ 7. Other ___

9. Geology

Type, Caving/Noncaving, Color, Hardness, Etc.	From (ft.)	To (ft.)
C — Sandy Caving Material	surface	32
N — Sand Rock	32	70

7. Casing, Liner, Screen

Dia. (in.)	Material, Weight, Specification Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	Black Steel 18.97 ASTM A-120	surface	34
	Yieh Hsing Enterprise Co. LTD		
	Welded		
Dia. (in.)	screen type and material	From	To

8. Grout or Other Sealing Material

Method / Kind of Sealing Material	From (ft.)	To (ft.)	# Sacks Cement
	surface		

10. Static Water Level: 40 ft. below ground surface

11. Pump Test: Pumping Level 46 ft. below surface; Pumping at 8 GPM for 8 hours

12. Well Is:
☒ Above ☐ Below Grade: 10 in.
Developed? ☒ Yes ☐ No
Disinfected? ☒ Yes ☐ No
Capped? ☒ Yes ☐ No

13. Were all unused, noncomplying, or unsafe wells properly filled with sealant? ☐ Yes ☐ No If no, explain None

14. Signature of Well Constructor: Robert L. Rush RLR Date Signed: 7/6/88
Signature of Drill Rig Operator: Robert L. Rush RLR Date Signed: 7/6/88

Make additional comments on reverse side about geology, etc.
408

DNR WORKS ORIGINAL

WELL CONSTRUCTION REPORT
Form 3300-77A Rev. 8-87

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER AG547

RECEIVED JUL 08 1988 DNR-WCD

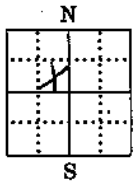
State of Wisconsin
Department of Natural Resources
Private Water Supply — WS/2
Box 7921
Madison, WI 53707

AUG 3 1988

Property Owner: C & R Construction Telephone Number: (608) 372-7862
Mailing Address: Rt. 2 Box 399
City: E. Tomah State: Wi Zip Code: 54660
County: Monroe 42 County Well Location Permit No.: W
Well Completion Date: 06/17/88 (M M D D Y Y)

Well Constructor (Business Name): Robert Rush & Sons License #: 181
Address: Rt. 4 Box 190
City: Black River Falls State: Wi Zip Code: 54615

2. Mark well location in correct 40-acre parcel of section.



1. Location (Please type or print using a black pen.)
☒ Town ☐ City ☐ Village of LaGrange
Fire # (if available)
Grid or Street Address or Road Name and Number (if available): Bittersweet Ct.
Subdivision Name | Lot # | Block # 17
Gov't Lot # ____ or SE ¼ of NW ¼ of Section 16; T 18 N; R 1 ☐ E ☒ W

3. Well Type ☒ New ☐ Replacement ☐ Reconstruction/Rehabilitation
of well constructed in 19 ____.
Reason for new, reconstructed, replaced, or rehabilitated well? New Home
☒ Drilled ☐ Driven Point ☐ Jetted ☐ Other ____

4. Well serves 1 # of homes and/or ____ (ex: barn, restaurant, church, school, industry, etc.)
High Capacity Well? ☐ Yes ☒ No
High Capacity Property? ☐ Yes ☒ No

5. Well Located on Highest Point of Property, Consistent with the General Layout and Surroundings? ☒ Yes ☐ No
Well Located in Floodplain? ☐ Yes ☒ No
Distance In Feet From Well To Nearest:

____ 1. Landfill	____ 9. Downspout/Yard Hydrant	____ 17. Wastewater Sump
30 2. Building Overhang	____ 10. Privy	____ 18. Paved Animal Barn Pen
65' 3. Septic or Holding Tank	____ 11. Foundation Drain to Clearwater	____ 19. Animal Yard or Shelter
90 4. Sewage Absorption Unit	____ 12. Foundation Drain to Sewer	____ 20. Silo — Type ____
____ 5. Nonconforming Pit	____ 13. Building Drain ☐ Cast Iron or Plastic ☐ Other	____ 21. Barn Gutter
____ 6. Buried Home Heating Oil Tank	50' 14. Building Sewer ☐ Gravity ☐ Pressure ☒ Cast Iron or Plastic ☐ Other	____ 22. Manure Pipe ☐ Gravity ☐ Pressure ☐ Cast Iron or Plastic ☐ Other
____ 7. Buried Petroleum Tank	____ 15. Collector Sewer #40	____ 23. Other Manure Storage ____ Other NR 112 Waste Source
____ 8. Shoreline/Swimming Pool	____ 16. Clearwater Sump	____ 24. ____

6. Drillhole Dimensions

Dia. (in.)	From (ft.)	To (ft.)
6	surface	70

Method of constructing upper enlarged drillhole. (If applicable ✓ more than one.)
☐ 1. Rotary — Mud Circulation
☐ 2. Rotary — Air
☐ 3. Rotary — Foam
☐ 4. Reverse Rotary
☒ 5. Cable-tool Bit 6 in. dia.
☐ 6. Temp. Outer Casing ____ in. dia. Removed? ☐ Yes ☐ No If no, explain ____
☐ 7. Other ____

9. Geology

	Type, Caving/Noncaving, Color, Hardness, Etc.	From (ft.)	To (ft.)
OC	Sandy Caving Material	surface	31
N	Sand Rock	31	70

7. Casing, Liner, Screen

Dia. (in.)	Material, Weight, Specification Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	Black Steel 18.97 ASTM A-120 0.280 Yieh Hsing Enterprise Co. LTD.	surface	33
	Welded		

Dia. (in.)	screen type and material	From	To

8. Grout or Other Sealing Material

Method / Kind of Sealing Material	From (ft.)	To (ft.)	# Sacks Cement
	surface		

10. Static Water Level: 40 ft. below ground surface

11. Pump Test: Pumping Level 46 ft. below surface; Pumping at 8 GPM for 8 hours

12. Well Is: 10 in. ☒ Above ☐ Below Grade
Developed? ☒ Yes ☐ No
Disinfected? ☒ Yes ☐ No
Capped? ☒ Yes ☐ No

13. Were all unused, noncomplying, or unsafe wells properly filled with sealant? ☐ Yes ☐ No If no, explain None

14. Signature of Well Constructor: Robert L. Rush RLR Date Signed: 7/6/88
Signature of Drill Rig Operator: Robert L. Rush RLR Date Signed: 7/6/88

Make additional comments on reverse side about geology, etc.
409

DNR WGNHS ORIGINAL

WELL CONSTRUCTION REPORT
Form 3300-77A Rev. 8-87

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

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

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

RECEIVED
JUL 26 1983
DNR - WCD

1. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: La Grange

2. LOCATION: ¼ Section or Gov't. Lot: S.E. - N.W. | Section: 16 | Township: 18N | Range: 1W
OR – Grid or Street No. | Street or Road Name:
AND – If available subdivision name, lot & block No.:

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Ronald Hicks
ADDRESS: R1
POST OFFICE: Tomahawk Wis | ZIP CODE: 54660

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg. Sewer		Floor Drain Connected To:		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I.	Other	C.I.	Other
6				25						

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	Manure Hopper or Retention or Pnuematic Tank
San.	Storm	C.I.	Other	Sewer		Sewage Sump			27		Seepage Pit	
				Clearwater Dr.		Clearwater Sump					Seepage Bed 55	
											Seepage Trench	

Privy	Pet Waste Pit	Pit: Nonconforming Existing		Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit	Earthen Manure Basin
		Well										
		Pump										
		Tank										

Temporary Manure Stack or Platform	Watertight Liquid Manure Tank or Basin	Manure Pressure Pipe	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Manure Storage Basin Concrete Floor Only Concrete Floor and Partial Concrete Walls	Other (Describe)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	90			

7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification Mfg. & Method of Assembly

Dia. (in.)		From (ft.)	To (ft.)
6	Bekotel 1897 Weld ASTMA-53	Surface	33

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	30
Sandrock	30	90

10. TYPE OF DRILLING MACHINE USED
☒ Cable Tool ☐ Rotary-air w/drilling mud ☐ Rotary-w/drilling mud ☐ Rotary-hammer w/drilling mud & air ☐ Rotary-hammer & air ☐ Reverse Rotary ☐ Jetting with ☐ Air ☐ Water

Well construction completed on July 14 1983

11. MISCELLANEOUS DATA
Yield Test: 5 Hrs. at 10 GPM
Depth from surface to normal water level 50 Ft.
Depth of water level when pumping 58 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on July 25 1983

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
410 Roy Rush
Registered Well Driller

Business Name and Complete Mailing Address
54615
Black River Falls Wis R5

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

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

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

SEP 9 1982

1. COUNTY: Monroe — CHECK (✓) ONE: [X] Town [ ] Village [ ] City — Name: La Grange

2. LOCATION: ¼ Section or Gov't. Lot: NE-NW — Section: 16 — Township: 18N — Range: 1W
OR – Grid or Street No. — Street or Road Name:
AND – If available subdivision name, lot & block No.:

3. NAME [X] OWNER [ ] AGENT AT TIME OF DRILLING CHECK (✓) ONE: Ronald Nicks
ADDRESS: R1
POST OFFICE: Tomah Wis — ZIP CODE: 54660

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain C.I.	Sanitary Bldg. Drain Other	Sanitary Bldg. Sewer C.I.	Sanitary Bldg. Sewer Other	Floor Drain Connected To: C.I. Sewer	Floor Drain Other Sewer	Storm Bldg. Drain C.I.	Storm Bldg. Drain Other	Storm Bldg. Sewer C.I.	Storm Bldg. Sewer Other
5				30						

Street Sewer San.	Street Sewer Storm	Other Sewers C.I.	Other Sewers Other	Foundation Drain Connected to: Sewer / Clearwater Dr. / Sewage Sump / Clearwater Sump	Sewage Sump C.I.	Sewage Sump Other	Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit: Seepage Pit / Seepage Bed / Seepage Trench	Manure Hopper or Retention or Pnuematic Tank
								36		Seepage Bed 75	

Privy	Pet Waste Pit	Pit: Nonconforming Existing (Well / Pump / Tank)	Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit	Earthen Manure Basin

Temporary Manure Stack or Platform	Watertight Liquid Manure Tank or Basin	Manure Pressure Pipe	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Manure Storage Basin: Concrete Floor Only / Concrete Floor and Partial Concrete Walls	Other (Describe)

5. Well is intended to supply water for: Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6	Surface	100			

7. CASING, LINER, CURBING AND SCREEN

Dia. (in.)	Material, Weight, Specification Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	Blk steel 18.97 Weld ASTM A-53	Surface	32

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	29
Sandrock	29	100

RECEIVED
SEP 8 1982
DNR - WCD

10. TYPE OF DRILLING MACHINE USED

[X] Cable Tool
[ ] Rotary-air w/drilling mud
[ ] Rotary-w/drilling mud
[ ] Rotary-hammer w/drilling mud & air
[ ] Rotary-hammer & air
[ ] Reverse Rotary
[ ] Jetting with [ ] Air [ ] Water

Well construction completed on Aug 27 1982

Well is terminated 8 inches [X] above [ ] below final grade

Well disinfected upon completion [X] Yes [ ] No

Well sealed watertight upon completion [X] Yes [ ] No

11. MISCELLANEOUS DATA

Yield Test: 5 Hrs. at 10 GPM

Depth from surface to normal water level 54 Ft.

Depth of water level when pumping 62 Ft. Stabilized [X] Yes [ ] No

Water sample sent to Madison laboratory on Sept 7 1982

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: Roy Rush — Registered Well Driller — 411

Business Name and Complete Mailing Address: Black River Falls Wis R5 54615

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

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

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

AUG 1 1985

1. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: La Grange

2. LOCATION: ¼ Section or Gov't. Lot: NW NW | Section: 17 | Township: 18N | Range: 1W
OR – Grid or Street No. | Street or Road Name:
AND – If available subdivision name, lot & block No.:

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Walter Friske
ADDRESS: Rt.2 Box 30
POST OFFICE: Kendall ZIP CODE: Wi 54638

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg. Sewer		Floor Drain Connected To:		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I.	Other	C.I.	Other
6'			—							

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	Manure Hopper or Retention or Pneumatic Tank
San.	Storm	C.I.	Other	Sewer	Sewage Sump	C.I.	Other		—		Seepage Pit	
				Clearwater Dr.	Clearwater Sump						Seepage Bed —	
											Seepage Trench	

Privy	Pet Waste Pit	Pit: Nonconforming Existing		Subsurface Pumproom	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit	Earthen Manure Basin
		Well		Nonconforming Existing								
		Pump										
		Tank										

Temporary Manure Stack or Platform	Watertight Liquid Manure Tank or Basin	Manure Pressure Pipe	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Manure Storage Basin	Other (Describe)
					Concrete Floor Only	
					Concrete Floor and Partial Concrete Walls	

5. Well is intended to supply water for: Private Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6"	Surface	100'			

7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification

Dia. (in.)	Mfg. & Method of Assembly	From (ft.)	To (ft.)
6"	Black Steel 18.47 Weld ASTMA 53	Surface	34

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	32
Sand Rock	32	100

10. TYPE OF DRILLING MACHINE USED
☒ Cable Tool ☐ Rotary-hammer w/drilling mud & air ☐ Jetting with
☐ Rotary-air w/drilling mud ☐ Rotary-hammer & air ☐ Air ☐ Water
☐ Rotary-w/drilling mud ☐ Reverse Rotary

Well construction completed on 7-10 19 85

11. MISCELLANEOUS DATA
Yield Test: 6 Hrs. at 10 GPM
Depth from surface to normal water level 69 Ft.
Depth of water level when pumping 76 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 8 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on 7-23 19 85

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 412
Robert L. Rush Registered Well Driller

Business Name and Complete Mailing Address
Robert Rush & Sons 54615
Rt.4 Box 190 Black River Falls, Wi

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

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

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

AUG 1 1985

1. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: La Grange

2. LOCATION: ¼ Section or Gov't. Lot: NW NW | Section: 17 | Township: 18N | Range: 1W
OR – Grid or Street No. | Street or Road Name
AND – If available subdivision name, lot & block No.

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: Tim Kirska
ADDRESS: Rt. 1 Box 184
POST OFFICE: Tomah, Wi ZIP CODE: 54660

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg. Sewer		Floor Drain Connected To:		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I.	Other	C.I.	Other
7'				12'						

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	Manure Hopper or Retention or Pnuematic Tank
San.	Storm	C.I.	Other	Sewer		C.I.	Other				Seepage Pit	
				Clearwater Dr.		Clearwater Sump			35'		Seepage Bed 70'	
											Seepage Trench	

Privy	Pet Waste Pit	Pit: Nonconforming Existing	Subsurface Pumproom Nonconforming Existing	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit	Earthen Manure Basin
		Well									
		Pump									
		Tank									

Temporary Manure Stack or Platform	Watertight Liquid Manure Tank or Basin	Manure Pressure Pipe	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Manure Storage Basin: Concrete Floor Only / Concrete Floor and Partial Concrete Walls	Other (Describe)

5. Well is intended to supply water for: Private Home

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
6"	Surface	110			

7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification

Dia. (in.)	Mfg. & Method of Assembly	From (ft.)	To (ft.)
6"	Black Steel 18.47 Weld AstMA 53	Surface	33'

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
	Surface	

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	32
Sand Rock	32	110

10. TYPE OF DRILLING MACHINE USED
☒ Cable Tool ☐ Rotary-air w/drilling mud ☐ Rotary-w/drilling mud ☐ Rotary-hammer w/drilling mud & air ☐ Rotary-hammer & air ☐ Reverse Rotary ☐ Jetting with: ☐ Air ☐ Water

Well construction completed on 7-5-85 19___

11. MISCELLANEOUS DATA
Yield Test: 6 Hrs. at 9 GPM
Depth from surface to normal water level 81 Ft.
Depth of water level when pumping 86 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 9 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Madison laboratory on July 23 19 85

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 413
Robert L. Rush
Registered Well Driller

Business Name and Complete Mailing Address
Robeet Rush & Sons 54615
Rt. 4 Box 190 Black River Falls, Wi

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

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

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

OCT 29 1985

1. COUNTY: Monroe
CHECK (✓) ONE: ☒ Town ☐ Village ☐ City
Name: LaGrange

2. LOCATION: ¼ Section or Gov't. Lot: NW-NE | Section: 17 | Township: 18N | Range: 1W
OR – Grid or Street No. | Street or Road Name
AND – If available subdivision name, lot & block No.

3. NAME ☒ OWNER ☐ AGENT AT TIME OF DRILLING CHECK (✓) ONE: David Spaid
ADDRESS: Box 411
POST OFFICE: Tomah, Wis
ZIP CODE: 54660

4. Distance in feet from well to nearest: (Record answer in appropriate block)

Building	Sanitary Bldg. Drain		Sanitary Bldg. Sewer		Floor Drain Connected To:		Storm Bldg. Drain		Storm Bldg. Sewer	
	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I.	Other	C.I.	Other
12										

Street Sewer		Other Sewers		Foundation Drain Connected to:		Sewage Sump		Clearwater Sump	Septic Tank	Holding Tank	Sewage Absorption Unit	Manure Hopper or Retention or Pneumatic Tank
San.	Storm	C.I.	Other	Sewer	Sewage Sump	C.I.	Other		Not Installed		Seepage Pit / Seepage Bed / Seepage Trench	
				Clearwater Dr.	Clearwater Sump							

Privy	Pet Waste Pit	Pit: Nonconforming Existing		Subsurface Pumproom	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With Pit	Glass Lined Storage Facility	Silo w/o Pit	Earthen Silage Storage Trench Or Pit	Earthen Manure Basin
		Well		Nonconforming Existing								
		Pump										
		Tank										

Temporary Manure Stack or Platform	Watertight Liquid Manure Tank or Basin	Manure Pressure Pipe	Subsurface Gasoline or Oil Tank	Waste Pond or Land Disposal Unit (Specify Type)	Manure Storage Basin / Concrete Floor Only / Concrete Floor and Partial Concrete Walls	Other (Describe)

5. Well is intended to supply water for: new house

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
10	Surface	62			
6	62	100			

7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification

Dia. (in.)	Mfg. & Method of Assembly	From (ft.)	To (ft.)
6	18 #/lb new steel	Surface	62
	Astm-A-53 Welded		
	N.K.K		

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Drill Slurry	Surface	10
Neat Cement	10	62

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Sand	Surface	4
Clay	4	17
Sandstone	17	100

10. TYPE OF DRILLING MACHINE USED
☐ Cable Tool ☐ Rotary-air w/drilling mud ☐ Rotary-w/drilling mud ☐ Rotary-hammer w/drilling mud & air ☒ Rotary-hammer & air ☐ Reverse Rotary ☐ Jetting with Air ☐ Jetting with Water

Well construction completed on October 18 1985

11. MISCELLANEOUS DATA
Yield Test: 1 Hrs. at 20 GPM
Depth from surface to normal water level 67 Ft.
Depth of water level when pumping 80 Ft. Stabilized ☒ Yes ☐ No

Well is terminated 12 inches ☒ above ☐ below final grade
Well disinfected upon completion ☒ Yes ☐ No
Well sealed watertight upon completion ☒ Yes ☐ No

Water sample sent to Marshfield laboratory on October 18 1985

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
414 David Kline
Registered Well Driller

Business Name and Complete Mailing Address
Ditter Well Drilling, Box 176
Loyal, Wis 54446

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

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

Species Occurring in the Central Sand Plains Ecological Landscape

Common Name	Scientific Name	Probability of Occurring*
Birds		
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	*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		
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

*Note: 3 = "Significantly Associated," 2 = "Moderately Associated," and 1 = "Minimally Associated"

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

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

Wetland Delineation Report

Hi-Crush Proppants LLC

Wyeville Site

Town of Byron, Wisconsin

SEH No. REDOG 114987

September 2011

SEH

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

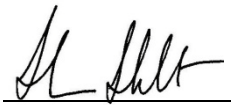
The procedures described in this report and the field methods used constitute an official wetland delineation in accordance with the 1987 U.S. Army Corps of Engineers *Wetlands Delineation Manual* and applicable *Regional Supplement*.

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

Table of Contents

List of Tables

List of Figures