

Drinking Water & Groundwater Information Technology Update

1/30/2020

How to find data and maps

WISCONSIN DNR
Department of Natural Resources

WHY STAY IN WHEN YOU CAN #OUTWIGO?
2020 STATE PARKS STICKERS AVAILABLE

WISCONSIN STATE PARKS & FORESTS 2020 SAMPLE

Business Licenses & Regulations Recreation Env. Protection Contact Join DNR

Search or Keywords Search HELP

Quick tasks

Reserve a campsite	For Media	Request Customer ID #
Online license center	Snow Report	Registration and titling

Popular links

Parks and recreation	Request a speaker	Connect with DNR
Natural Resources Board	Grants and loans	Hunting regulations
Conservation Congress	Deer advisory councils	Public input & meetings

News

News Releases | Wild Wisconsin - Off The Record Podcast
Outdoor Report | Natural Resources Magazine | Events
Year of Clean Drinking Water Report

ENJOY WINTER IN WISCONSIN

Just because the temperatures drop, doesn't mean there aren't adventures to be had. Lace up those boots, slap on those ski's, get your fishing hut ready and take advantage of all that Wisconsin has to offer. [Check out some of our winter activities.](#)

Pause

PARKS & RECREATION GO WILD EXPLORE OUTDOORS GROUNDWATER REPORT SUPPORT RARE SPECIES

<http://dnr.wi.gov>

Type keyword:

- Water use data
- DWS Viewer
- Well construction reports
- GRN

Water Use

- High capacity well applications
- High capacity well and surface water withdrawals
- Water quantity data
 - Groundwater levels
 - Stream flow
 - Lake levels
 - Springs

The screenshot shows the website's navigation bar with links for Business, Licenses & Regulations, Recreation, Env. Protection, Contact, and Join DNR. A search bar is located on the right. The main content area is titled "Water use data and maps" and includes sections for "Application search", "High capacity well or surface water withdrawal search", "Water quantity data viewer", and "Annual water reports". A sidebar on the right contains a "Water use" menu with options to Register, Report, Pay, View, and Learn, along with a "SUBSCRIBE" button and "Related links" to Great Lakes Compact, High capacity wells, Wells, and Groundwater. Contact information for the Water Use Program is provided at the bottom right.

Water use data and maps

Use the tools below to search for high capacity wells and surface water withdrawal sources. You can also see the amount of water withdrawn by month and year.

Application search

Search for pending or past high capacity well and surface water withdrawal applications. View approval request letters and approval letters.
[Search for applications.](#)

High capacity well or surface water withdrawal search

Search for high capacity wells or surface water withdrawal sources. Summary statistics are also available, such as water use by county and type 2012 to present.
[Search for sources.](#)

Water quantity data viewer

View the locations and volumes of high capacity well and surface water withdrawals on an interactive map. View pending high capacity well applications and approved wells. View water quantity data measurement locations.
[Water Quantity Data Viewer.](#)

Long-term water level monitoring can assist with issues like groundwater flooding. Learn more about [water levels and groundwater flooding.](#)

NOTE: Not all applications or approval documents may be available for download. For advanced data requests including specific locations, shapefiles, etc. (not available in map view or query tool) please email the [Water Use Program.](#)

Annual water reports

Every year, water use staff analyze and summarize water use data.

Water use

Register
a water withdrawal or terminate a registration.

Report
annual water use data.

Pay
fees for registered water withdrawals.

View
water use data and maps.

Learn
about water use in Wisconsin.

SUBSCRIBE

Subscribe to receive email updates about the Great Lakes Compact or Water Use Program.

Related links

- [Great Lakes Compact](#)
- [High capacity wells](#)
- [Wells](#)
- [Groundwater](#)

Contact information

For information on this page, contact:

[Water Use Program](#)
608-266-2299

WI Department of Natural Resources
Water Use Section DG/5
PO Box 7921
Madison WI 53707-7921

Keyword: Water Use Data

High capacity well applications

Application Search

Applicant Name ?
 Owner Name ?
 Approved ? Received ?
 County Water Use Code ?
 Town Range DIR Section
 Application Type Application Status

[Export to Excel](#)

Applicant Name	Applicant No	Owner Name	Owner No	Property No	County	HiCap Application No	App Received Date	Status	Approved Date	Documents
KWIK TRIP, INC. - NESTINGEN, KEVIN	22304	KWIK TRIP, INC. - NESTINGEN, KEVIN	22304	14627	Saint Croix	7739	01/02/2020	Approved	01/09/2020	temporary dewatering ?
ADVANCE CONSTRUCTION INC - KOFLOR, SHANE	22736	ADVANCE CONSTRUCTION INC - KOFLOR, SHANE	22736	14617	Waukesha	7724	12/06/2019	Approved	12/12/2019	temporary dewatering ?
VIERBICHER ASSOCIATES, INC. - POPE, DARRIN	22202	WISCONSIN DUNES LLC - KEISER JR, MICHAEL	21461	13725	Adams	7726	11/27/2019	Approved	01/23/2020	Approval Request PDF Approval PDF
SIXEL & SCHWINN	21935	SHEBOYGAN COUNTY	2324	9662	Sheboygan	7722	11/21/2019	Approved	01/13/2020	Approval Request PDF

Keyword: Water Use Data

High capacity well and surface water withdrawals

Source Search

Source Type
 Registered Groundwater Sources ⓘ
 Registered Surface Water Sources ⓘ
 Both

Owner Name ⓘ

County

Status WI Unique Well #

Major Basin Code ⓘ Town

Well Construction ⓘ

Max Approved(GPM) ⓘ

Owner# ⓘ Property# ⓘ

Water Use Code ⓘ

Source# ⓘ HiCap Well No

Range DIR Section

Well Approval ⓘ

[Advanced Search](#) ⓘ

[Search](#) [Clear](#)

[Export to Excel](#)

Owner Name	County	Town	Range	DIR	Section	HiCap Well No	Water Use Code	Well Approval Date	Well Construction Date	WI Unique Well #	Status	Source Type	Max Approved (GPM)	Action
JDH CRANBERRIES - HATCH, WILLIAM	Adams	17	6	E	26	91821	IR23	10/20/2016	11/16/2017	YD751	Active	Groundwater	1,200	View Water Use View WCR
J & J CRANBERRIES - SAGER, JOHN	Adams	20	7	E	7	74410	IR23	11/26/2014	06/22/2015	YN363	Active	Groundwater	35	View Water Use View WCR
RED MOUNTAIN	Adams	20	7	F	3	4299	IR23	03/04/2004	04/20/2004	RT867	Active	Groundwater	1,800	View Water Use

Keyword: Water Use Data

Water Quantity Data Viewer

Wisconsin Water Quantity Data Viewer

The screenshot displays the Wisconsin Water Quantity Data Viewer interface. At the top, the title "Wisconsin Water Quantity Data Viewer" is shown. Below the title is a toolbar with various tools categorized into "Basic Tools", "Find Data", "Navigation", and "Draw". The "Basic Tools" section includes Home, Identify, Query, Filter, Zoom In, Zoom Out, Pan, Initial View, Previous Extent, Bookmarks, Point, Distance, Plot Coordinates, Water Use Codes, Print, and Export. The "Find Data" section includes a search icon. The "Navigation" section includes zoom and pan icons. The "Draw" section includes a point tool. Below the toolbar is a "Layers" panel on the left, which includes a "Quick Commands" button, a dropdown menu for "All Available Layers", a "Filter Layers..." search box, and a list of layers with checkboxes and sliders. The layers listed are: Well Applications and Approvals, High Capacity Withdrawal Locations, USGS Water Quantity Monitoring, WDNR Water Quantity Monitoring, WGNHS Spring Monitoring, Groundwater Protection Features (checked), and Basemaps (checked). The main map area shows a map of Wisconsin with various data layers overlaid, including water bodies, roads, and monitoring locations. The map is centered on the Wausau area, showing the Wisconsin River and surrounding counties like Taylor, Lincoln, and Marathon.

Keyword: Water Use Data

Water Quantity Data Viewer

High Capacity Well Locations (20)

- MULLINS CHEESE FACTORY Existing Hicap Well No. 68350
20 GPM Well Constructed 06/15/1998
- MULLINS CHEESE FACTORY Existing Hicap Well No. 68355
35 GPM Well Constructed 10/30/2004
- MULLINS CHEESE FACTORY Existing Hicap Well No. 68351
20 GPM Well Constructed 08/21/1999
- MULLINS CHEESE FACTORY Existing Hicap Well No. 68364
15 GPM Well Constructed 10/30/2006
- MULLINS CHEESE FACTORY Existing Hicap Well No. 68346

Displaying 1 - 20 (Total: 20)

Page 1 of 1

Wisconsin ... Layers High Capac...

Basemaps

Scale 1: 126,720

0 1 2mi

Quick Commands

Mosinee

Big Eau Pleine Woods SNA

Mead Wildlife Area

Marathon Co. Portage Co.

Little Eau Pleine R.

Mead Conifer Bogs SNA

Mead Wildlife Area

Scale 1: 126,720

Go

Keyword: Water Use Data

Public Water & Public Water Engineering

- DWS Data Viewer
 - Public water systems
 - Sample data
 - Plan Reviews

The screenshot shows a web application interface. At the top, there is a dark blue header bar. Below it is a navigation menu with links for Home, Public Water Systems Search, Contaminant Search, Bacti Laboratories, and Plan Review. A prominent blue bar highlights the 'PWS Data Viewer' section. Below this, a light gray box contains introductory text about Public Water Systems (PWS) and a list of five blue buttons: 'Find Public Water Systems', 'Find Contaminants in Public Water Supplies', 'Bacti Laboratory Listing', 'Find Plan Reviews', and 'Reports'.

Keyword: DWS Viewer

DWS Data Viewer

[Home](#) [Public Water Systems Search](#) [Contaminant Search](#) [Bacti Laboratories](#) [Plan Reviews](#) [Reports](#) [Help](#)

MIDDLETON WATERWORKS (11302423)

Final Monitoring Schedule for 2020

Consumer Confidence Report

Type	Municipal community	Status	Active
Deactivation Date		Non-transient Population	17,903
DNR Region	South Central Region	Transient Population	
County	Dane	% Surface Water	
Address	4330 PARMENTER ST	% Ground Water	100
City	MIDDLETON	% Purchased Surface Water	
Zip Code	53562	% Purchased Ground Water	
Service Connects		Storage Capacity	
Water Meters		Service Types	City
Season Begins		Most Recent Sanitary Survey	4/10/2019
Season Ends		Provides water to another system	Yes
Pressurization		Receives water from another system	No

Contacts

PWS Active Dates

Inspections

Other Reviews

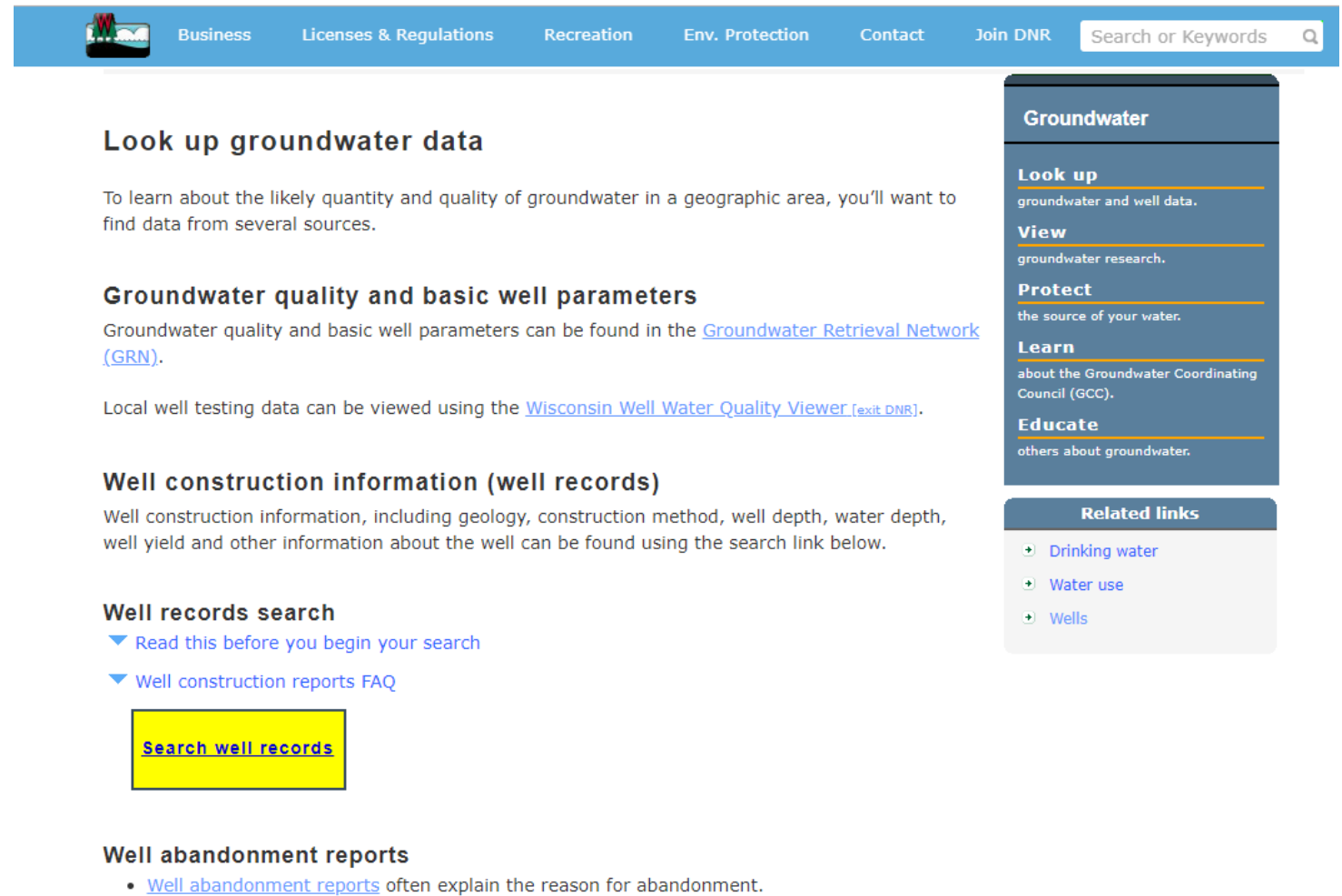
Entry Points and Water Sources

Bacteriological Samples

Keyword: DWS Viewer

Private Water Supply

- Well construction reports
- Well Driller Viewer



The screenshot shows the Wisconsin DNR website with a blue navigation bar containing links for Business, Licenses & Regulations, Recreation, Env. Protection, Contact, and Join DNR. A search bar is located on the right. The main content area features several sections:

- Look up groundwater data**: A section explaining that to learn about groundwater quantity and quality in a geographic area, data from several sources is needed.
- Groundwater quality and basic well parameters**: A section stating that groundwater quality and basic well parameters can be found in the [Groundwater Retrieval Network \(GRN\)](#). It also mentions that local well testing data can be viewed using the [Wisconsin Well Water Quality Viewer](#) (exit DNR).
- Well construction information (well records)**: A section explaining that well construction information, including geology, construction method, well depth, water depth, well yield, and other information, can be found using the search link below.
- Well records search**: A section with two links: [Read this before you begin your search](#) and [Well construction reports FAQ](#). Below these links is a yellow button labeled [Search well records](#).
- Well abandonment reports**: A section with a link to [Well abandonment reports](#), which often explain the reason for abandonment.

On the right side of the page, there is a sidebar with a blue header labeled **Groundwater**. It contains four sections:

- Look up**: groundwater and well data.
- View**: groundwater research.
- Protect**: the source of your water.
- Learn**: about the Groundwater Coordinating Council (GCC).
- Educate**: others about groundwater.

Below the sidebar is a **Related links** section with three links: [Drinking water](#), [Water use](#), and [Wells](#).

Keyword: Well Construction Reports

Well construction report search

Wisconsin Department of Natural Resources

Well Construction Information System

Search Wells

Search

Clear

WI Unique Well #:

County:

Well Completion Year:

Section:

Town:

Range:

Dir:

Well Address:

Municipality Name:

Owner Name:

Well Type:

Constructor Name:

Well Completion Date
From:

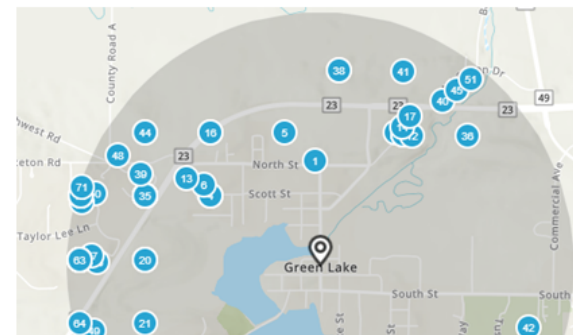
To:

Service Category:

SEARCH TIPS

- **If your well was constructed before 1988**, search only by Township, Range and Section. In the search results, you will see these reports at the bottom of the list, and most additional fields (address, owner name, year constructed) are blank. You will need to open each "Image file" PDF to see the details about each well.
- **If your well was constructed 1988 or later**, try searching by County and Well Address – use part of the street name, for instance if the address is 123 Main Street, try just "MAIN". However, not all well construction reports include an address. So if address does not work, try Owner Name, for example "JONES". The owner name represents the owner at the time of well construction.
- **If you have any questions or corrections**, please send an email to DNRWELLREPORT@wisconsin.gov

SEARCH BY MAP



Keyword: Well Construction Reports

Well construction report search

Total record found:15

Refine Search:

Action	WUWN ↓	County	Municipality	Fire No	Well Address	Completion Date	Owner Name	Driller Name	Township	Range	Dir	Section
	YL506	Door	FISH CREEK	3875	3875 LITTLE SPRING RD	10/27/2014	Bryzek, Tony	CHARLIES PUMPS & WELL DRILLING INC	31	27	E	33
	YE536	Door	FISH CREEK	4202	4202 MAPLE RD	08/12/2010	Neerdael, Dennis c/o Van's Lumber	CHARLIES PUMPS & WELL DRILLING INC	31	27	E	29
	WH391	Door	FISH CREEK	4007	HWY 42	12/28/2006	MERKEL, BRIAN C/O PORTSIDE BUILDE	CHARLIES PUMPS & WELL DRILLING INC	31	27	E	32
	JA806	Door	FISH CREEK		UNKNOWN	12/01/1970	FISH CREEK CATHOLIC CHURCH	ERWIN JORNS	31	27	E	32
	GQ996	Door	FISH CREEK-GIBRALTAR		UNKNOWN	06/02/1969	POLYVENTURE INC.	ERWIN JORNS	31	27	E	33
	GQ987	Door	FISH CREEK		4054 HWY 42	02/18/1961	STANLEY ANDERSON	E SPERLING & SON	28	26	E	28
	GQ930	Door	FISH CREEK			12/09/1971	COOKERY RESTAURANT	ERWIN JORNS	31	27	E	29
	GQ923	Door	FISH CREEK			02/05/1973	WOLTERS, RAY	HAROLD EUCLIDE	31	27	E	29
	GH531	Door	FISH CREEK	4019	4019 EVERGREEN	09/16/1993	DRZEWIECKI, JOHN	CHARLIES PUMPS @ WELL DRILLING I	31	27	E	32
	F 358	Door	FISH CREEK		HIGH RIDGE RD	10/01/1992	JAMES RAKOWSKI	JAMES JORNS	30	27	E	13
	EQ091	Door	FISH CREEK		W2941 GIBRALTAR RD	12/12/1991	DON LOZIER	JORNS HARVEY @ DAVID WELL DRLG I	31	27	E	36
	DK878	Door	FISH CREEK		4020 HWY 42	07/01/1955	KRAUSE, ALVIN	HARVEY JORNS	28	26	E	28
	CE520	Door	FISH		HWY 42 @ PINE ST	07/11/1991	REINHARDT @ VAN LAANEN ENTERP/OLDE STATIOIN SHOPS	ERWIN JORNS	31	27	E	29

Keyword: Well Construction Reports

Well construction report search

Well Construction Report WISCONSIN UNIQUE WELL NUMBER		GQ930		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707		Form 3300-077A			
Property Owner COOKERY RESTAURANT			Phone # (920)868-3634		1. Well Location			Fire # (if avail.)	
Mailing Address 4133 STH 42				Town of FISH CREEK				Street Address or Road Name and Number	
City FISH CREEK		State WI	Zip Code 54212		Subdivision Name			Lot #	Block #
County	Co. Permit #	Notification #	Completed 12-09-1971		BROWN ADD & ASA THORP PLAT				
Well Constructor (Business Name) ERWIN JORNS		Lic. #	Facility ID # (Public Wells) 415095560		Latitude / Longitude in Decimal Degree (DD) 45.12695 °N -87.24472 °W		Method Code GPS006		
Address N/A EGG HARBOR WI 54209		Well Plan Approval #		SE	SE	Section	Township	Range	
Approval Date (mm-dd-yyyy)		29		31	N	27	E		
Hicap Permanent Well #	Common Well #	Specific Capacity 5		2. Well Type New Well XP412 replaces this well of previous unique well # constructed in					
Reason for replaced or reconstructed well ?									
3. Well serves # of RESTAURANT & COTTAGES - LAWN			Hicap Well ?	No					
Non-community			Hicap Property ?	No					
Heat Exchange # of drillholes			Hicap Potable ?	No					
4. Potential Contamination Sources - ON REVERSE SIDE									
5. Drillhole Dimensions and Construction Method				Geology Codes		8. Geology Type, Caving/Noncaving, Color, Hardness, etc...		From (ft.)	To (ft.)
Dia. (in.)	From (ft.)	To (ft.)	Upper Enlarged Drillhole	Lower Open Bedrock	T	G	GROUND & STONES	Surface	9
8	Surface	174	No	Rotary - Mud Circulation	No	L	LIMEROCK	9	221
6	174	221	No	Rotary - Air	No				
			No	Rotary - Air & Foam	No				
			No	Drill-Through Casing Hammer					
			No	Reverse Rotary					
			No	Cable-tool Bit in. dia...	No				
				Dual Rotary					

Keyword: Well Construction Reports

Well construction report search

67 Recorded

FEB 7 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 <i>Dou</i>		CHECK ONE <input checked="" type="checkbox"/> Town <input type="checkbox"/> Village <input type="checkbox"/> City			NAME <i>Fish Creek Hydrants</i>	
2. LOCATION - 1/4 Section		Section <i>32</i>	Township <i>31N</i>	Range <i>27E</i>	3. OWNER AT TIME OF DRILLING <i>Carl Hart</i>	
OR - Grid or street no.		Street name			ADDRESS <i>R 2. Sturgeon Bay, Wis.</i>	
AND - If available subdivision name, lot & block no. <i>Brown Add. + Asa Thorp Plat</i>					POST OFFICE	
4. Distance in feet from well to nearest: (Record answer in appropriate block)		BUILDING <i>8</i>	SANITARY SEWER C. I. TILE	FLOOR DRAIN C. I. TILE	FOUNDATION DRAIN SEWER CONNECTED INDEPENDENT	WASTE WATER DRAIN C. I. TILE
CLEAR WATER DRAIN C. I. TILE	SEPTIC TANK <i>60</i>	PRIVY	SEEPAGE PIT	ABSORPTION FIELD <i>70</i>	BARN	SILO
				ABANDONED WELL		SINK HOLE

Well construction report search

Well Construction Reports

Cookery in Fish Creek, 4135

Chambers Island Fry

Blossomburg Gibraltar Town Cemetery

State Highway 42

Clafin Thorpe Cemetery

Gibraltar Rd

County Road F

Fish Creek

County Rd

277

1 Well construction report: GQ930
~0.03 MILES

WI Unique Well No GQ930

Well Address

Municipality TOWN OF FISH CREEK

Constructor ERWIN JORNS

Completed December 8 1971

Well Depth 221 FEET

Location Method Latitude and longitude

Well Construction Report

2 Well construction report: YG912
~0.03 MILES

3 Well construction report: XP412
~0.04 MILES

4 Well construction report: JF698

POWERED BY esri Esri, NASA, NGA, USGS, FEMA | Esri Community Maps Contributors, Esri, HERE, Garmin, INCREMENT P, METI/NASA, Swedent

Keyword: Well Construction Reports

Well Driller Viewer

WELL DRILLER VIEWER

fish creek

Tools: Measuring & Drawing

Home Layers Legend Full Extent Pan Zoom In Zoom Out Identify Plot Coordinates Print Export Share Feedback

Layers

Filter Layers... Filter

- Special Casing Areas
- Landfills with 1200 foot buffer
- Dual Aquifer
- Remediation Sites
 - Open Site
 - Open Site Boundary
 - Closed Site
 - Closed Site Boundary
- Well Construction Reports
- Groundwater Protection Features

Search By

Special Casing Area: Door Cc 1 of 2

Special Casing Area: Door County - Area 8a

Location is in a Special Well Casing Depth Area – well must meet special well construction requirements.

Requirements:
Casing 140 ft

100 to 140' to 170' casing required; And a transition zone where Dept. approval required.
See DNR maps
Contact DNR Northeast Region Office for required casing depth in transition-zoned areas

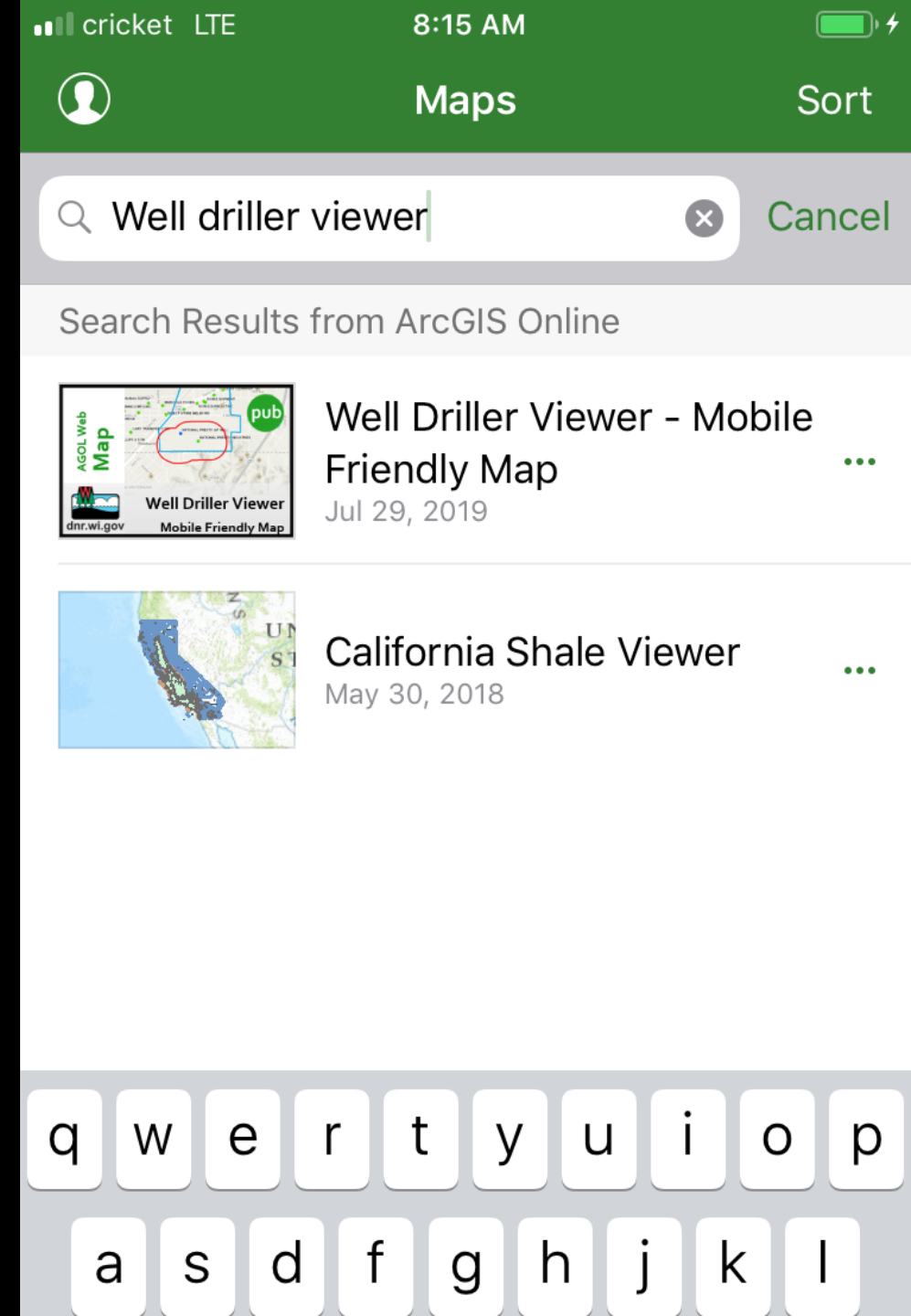
Add to Results View Additional Details

Wisconsin Department of Natural Resources | WI DNR, Bureau of Facilities and Land | WI DNR, Envi...

Keyword: Well Driller Viewer

Well Driller Viewer – Mobile Friendly Map

- Download “Explorer for ArcGIS” app
- Search “Well Driller Viewer – Mobile Friendly Map”



Groundwater

- Groundwater Retrieval Network (GRN)
 - Groundwater quality samples

Wisconsin Department of Natural Resources
DNR Groundwater Retrieval Network

[Home](#) / Search Sample Analytical Data - Sample History Report

Enter criteria for Sample Analytical Data - Sample History Report

County:

Township:

Range:

Range Direction:

Section:

Well Use:

Watershed:

WI Unique Well #:

Sample ID:

Sample Collection Dates

From:

Keyword: GRN

Groundwater Retrieval Network (GRN)

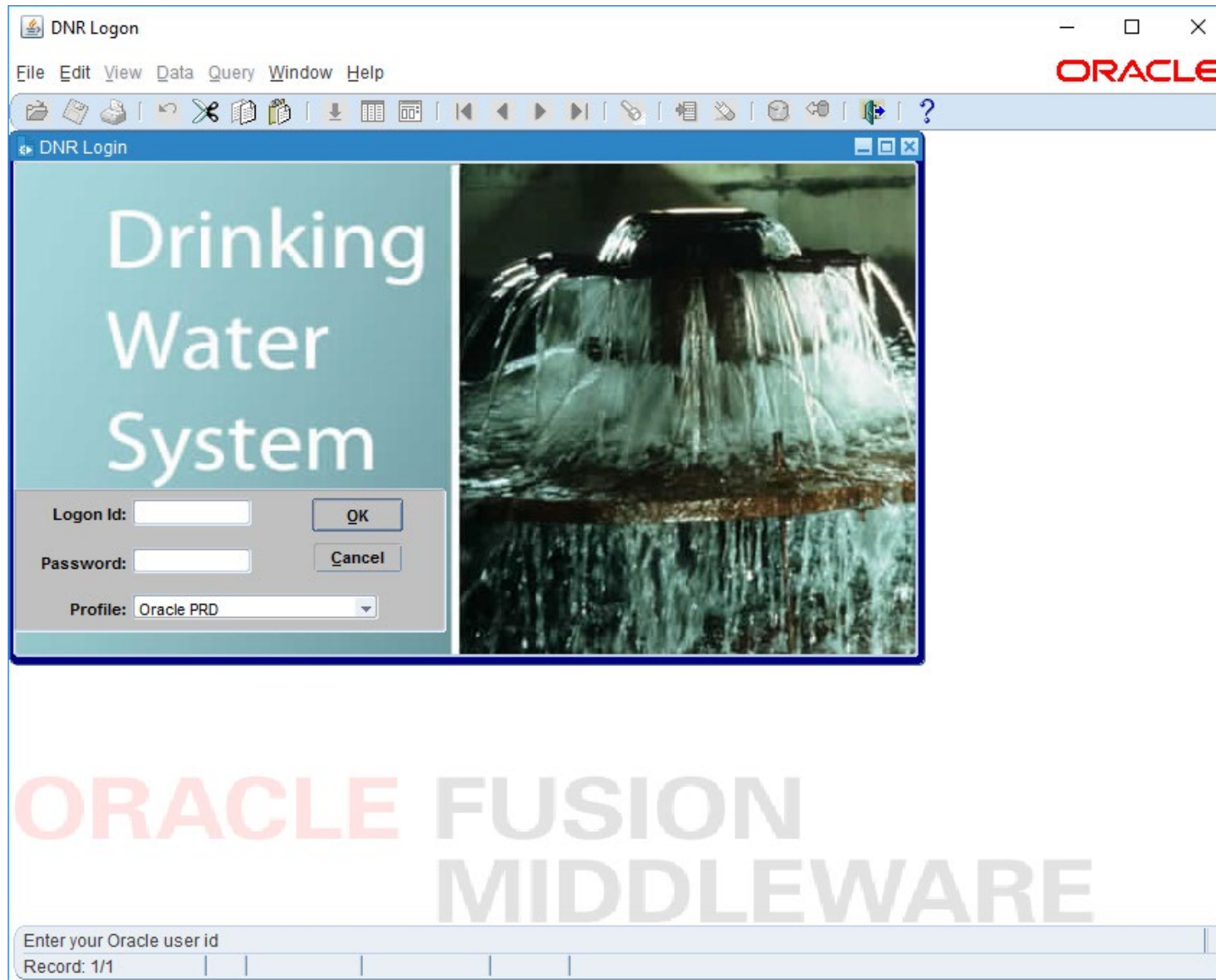
DNR Groundwater Retrieval Network						
						Home
Home / Sample History Search / Sample History List						
Sample History List						
						Export
WI Unique Well #	Well Use	Sample Collection Date	Labslip # / Sample ID	Storet Parameter Code	Storet Parameter Description	Sample Analy
GQ930	Transient Non-Community	06/28/2010	BU058729	99069	E COLI (COLILERT)	0
GQ930	Transient Non-Community	04/27/2010	BU047224	99069	E COLI (COLILERT)	0
GQ930	Transient Non-Community	06/28/2010	BU058729	99073	COLIFORM TOTAL COLILERT P/A	1
GQ930	Transient Non-Community	04/27/2010	BU047224	99073	COLIFORM TOTAL COLILERT P/A	0
GQ930	Transient Non-Community	10/13/2010	BV022161	99190	COLIFORM TOTAL COLISURE	0
GQ930	Transient Non-Community	07/14/2010	BV002974	99190	COLIFORM TOTAL COLISURE	0
GQ930	Transient Non-Community	12/14/2010	BV031299	99190	COLIFORM TOTAL COLISURE	1
GQ930	Transient Non-Community	07/14/2010	BV002973	99190	COLIFORM TOTAL COLISURE	0
GQ930	Transient Non-Community	10/13/2010	BV022162	99190	COLIFORM TOTAL COLISURE	0
GQ930	Transient Non-Community	12/14/2010	BV031296	99190	COLIFORM TOTAL COLISURE	1
GQ930	Transient Non-Community	12/15/2010	BV031706	99190	COLIFORM TOTAL COLISURE	1
GQ930	Transient Non-Community	12/15/2010	BV031728	99190	COLIFORM TOTAL COLISURE	0
GQ930	Transient Non-Community	12/15/2010	BV031727	99190	COLIFORM TOTAL COLISURE	1
GQ930	Transient Non-Community	10/13/2010	BV022164	99190	COLIFORM TOTAL COLISURE	0
GQ930	Transient Non-Community	07/14/2010	BV002915	99190	COLIFORM TOTAL COLISURE	1

Keyword: GRN

Future goals

- Modernize software - Drinking Water System rewrite
- GRN 2.0 - Improve data availability
- Convert paper records to digital
- Optimize use of maps and mobile data collection
- Improve well construction data
- Improve customer experience – internal and external

Drinking Water System rewrite



The screenshot shows a web browser window titled "DNR Logon" with the Oracle logo in the top right corner. The browser's address bar and menu bar are visible. The main content area displays a login form for the "Drinking Water System". The form includes a title "Drinking Water System" in large white text on a teal background, a photograph of a water fountain, and input fields for "Logon Id:", "Password:", and "Profile:". The "Profile:" dropdown menu is currently set to "Oracle PRD". There are "OK" and "Cancel" buttons next to the password field. At the bottom of the page, the text "ORACLE FUSION MIDDLEWARE" is displayed in large, semi-transparent letters. A footer bar contains the text "Enter your Oracle user id" and "Record: 1/1".

Drinking Water System

Logon Id: OK

Password: Cancel

Profile: Oracle PRD

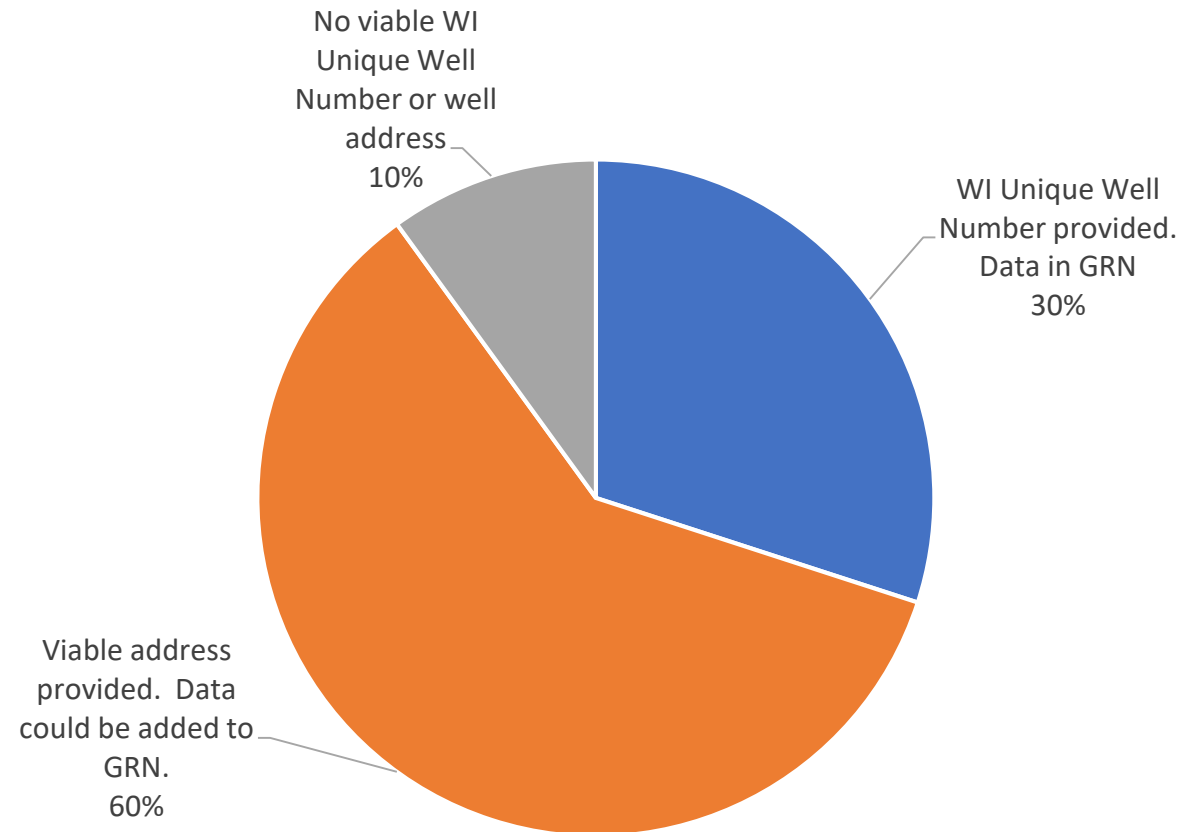
ORACLE FUSION MIDDLEWARE

Enter your Oracle user id

Record: 1/1

GRN 2.0 – Improve data availability

DNR Lab Data System – Groundwater Samples



GRN 2.0 – Tools for decision making

Enter USGS Gage Number

Submit Request

Year Range

1900 2020

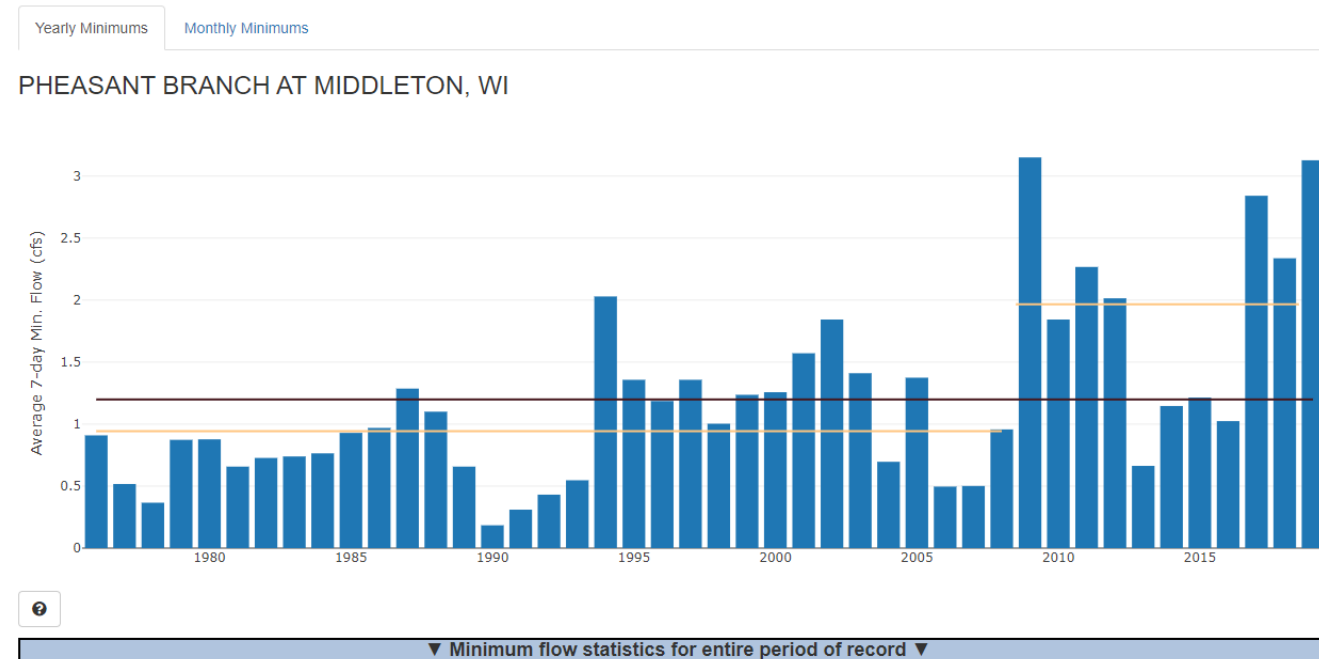
Earliest available data
1974-07-01

Most recent available data
2020-01-07

You have modified the date range to select data based on low-flow water year:


from:
1974-07-01

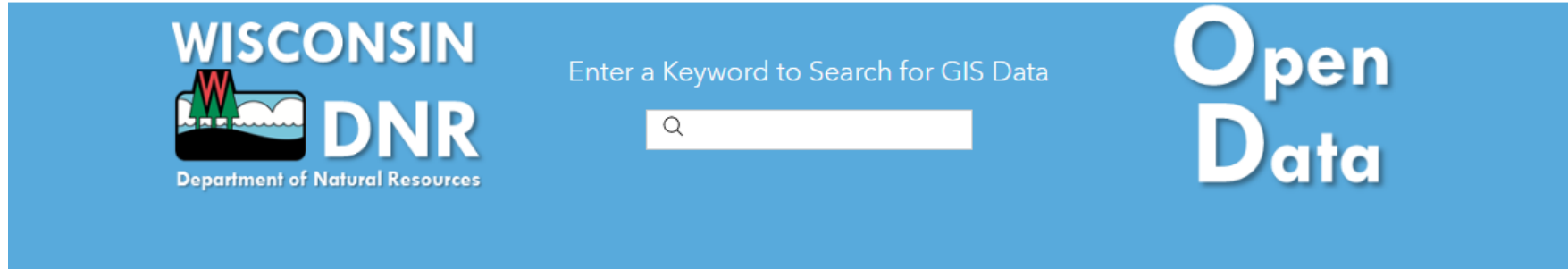
to:
2020-01-07



Modern tools for developing casing recommendations

GRN 2.0 - Make data available on the DNR Open Data Portal

 WIDNR Open Data



This is the Wisconsin Department of Natural Resources GIS Open Data Portal. It is a free resource for locating, viewing, and downloading data developed and/or maintained by the Wisconsin DNR.

[First try some of our interactive maps!](#)

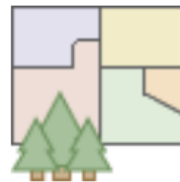
Data Categories



Water



Fish & Wildlife



Managed Lands



Environmental Protection



Parks and Recreation

Paper records to digital

Document Retrieval
OnBase
☆ Filbert, Jennifer M - DNR

Document Types

🔍

- DNR_DG
 - ✓ DNR_DG_Public_Water
 - DNR_DG_Special_Casing_Documents
- DNR_DIRECTIVES
 - DNR_Handbook
 - DNR_Manual_Code

1 SELECTED

Document Date

📅 - 📅 <

Search Type

KEYWORDS NOTES

System Type
MC

PWS ID

PWS Name

Public Water Record Type

County

🕒 ⏪ ⏩ 🔍 Search

Document Search Results

Drag a column header here to group by that column.

DOCUMENT NAME	DOCUMENT DATE
Lawrence Tn Sanitary Dist 2 - Inspections	8/13/2020
Pigeon Falls - Monitoring	1/28/2020
Withee - Monitoring	1/28/2020
Friendship - Inspections	1/27/2020
Woodville - Inspections	1/24/2020
Mauston - Inspections	1/24/2020
Woodville - Reporting/Certifications	1/23/2020
Tamoh - Inspections	1/22/2020

Items: 1000; Results were limited, please refine your search.

Document Edit Previous Document Next Document

No Notes Found

Add Note

Revision 1 of 1
0 Note(s)

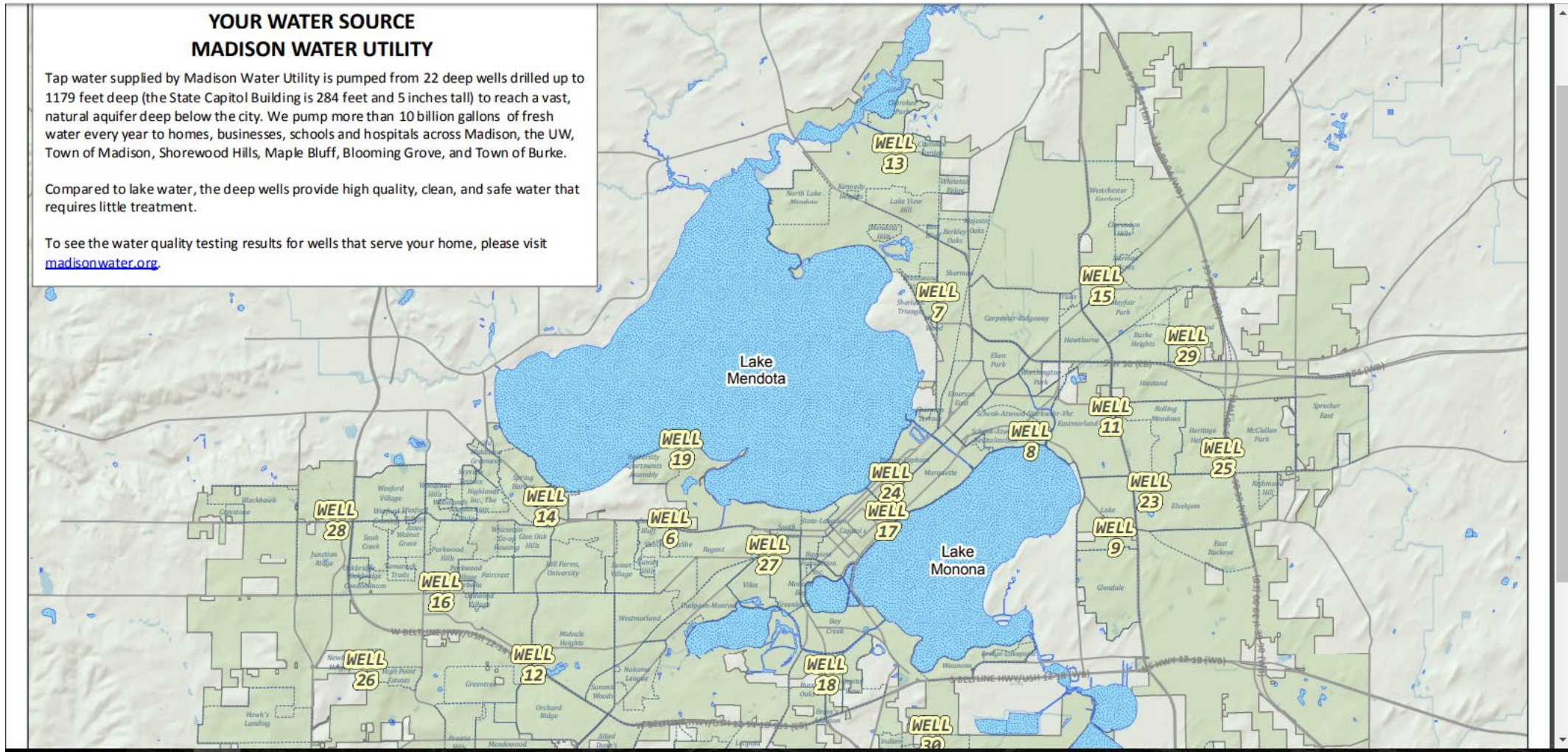
Optimize use of maps: Digitize public water service areas

YOUR WATER SOURCE MADISON WATER UTILITY

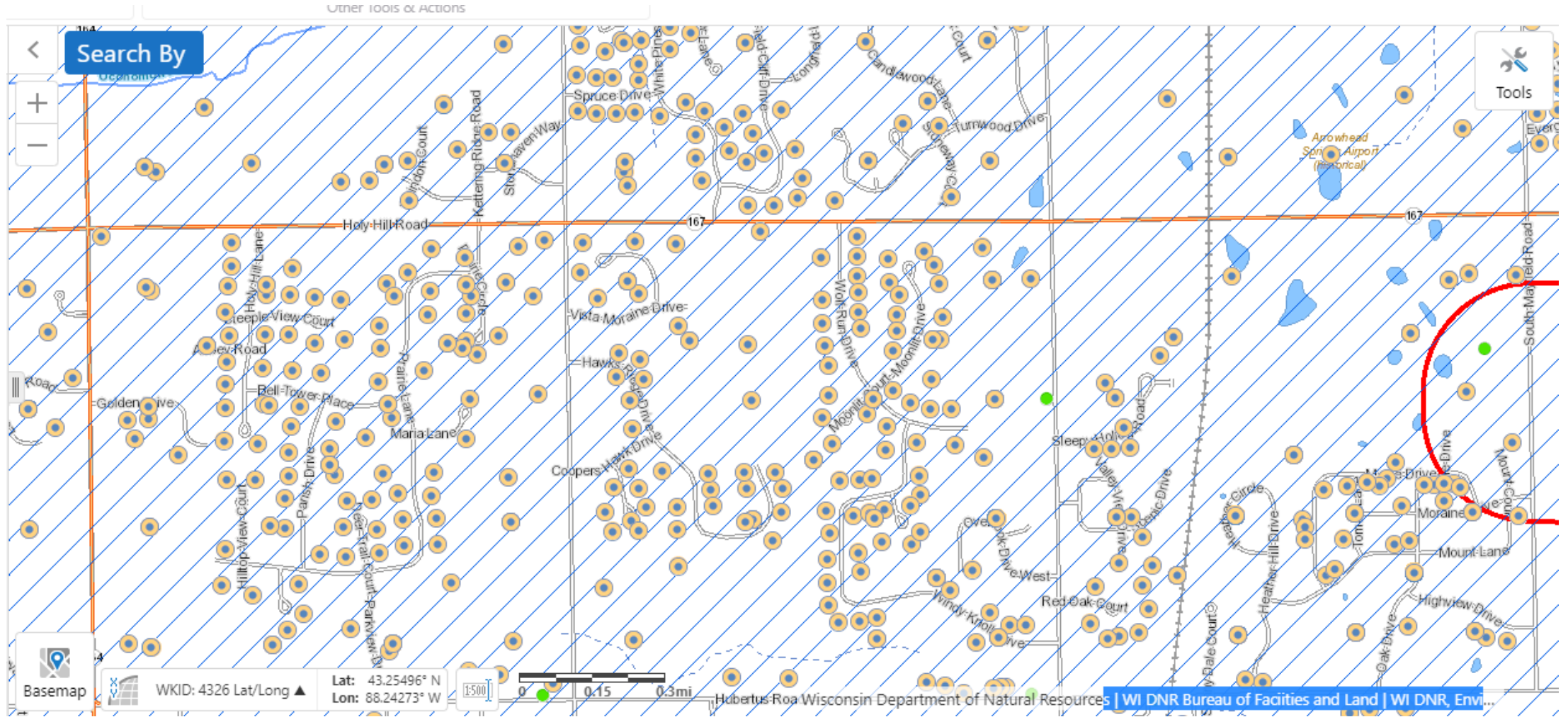
Tap water supplied by Madison Water Utility is pumped from 22 deep wells drilled up to 1179 feet deep (the State Capitol Building is 284 feet and 5 inches tall) to reach a vast, natural aquifer deep below the city. We pump more than 10 billion gallons of fresh water every year to homes, businesses, schools and hospitals across Madison, the UW, Town of Madison, Shorewood Hills, Maple Bluff, Blooming Grove, and Town of Burke.

Compared to lake water, the deep wells provide high quality, clean, and safe water that requires little treatment.

To see the water quality testing results for wells that serve your home, please visit madisonwater.org.



Improve well construction data



Geolocate more private wells

DEC 10 1987

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

1. COUNTY		CHECK (✓) ONE:		Name									
Washington		<input checked="" type="checkbox"/> Town <input type="checkbox"/> Village <input type="checkbox"/> City		Richfield									
2. LOCATION		Section	Township	Range	3. NAME								
5 1/2 1/4 Section or Gov't. Lot ✓ N.E.		25	9-N	19-E	<input checked="" type="checkbox"/> OWNER <input type="checkbox"/> AGENT AT TIME OF DRILLING CHECK (✓) ONE Thomas Voss								
OR - Grid or Street No.		Street or Road Name		ADDRESS									
702		Amy Belle Lake Dr.		702 Amy Belle Lake Dr.									
AND - If available subdivision name, lot & block No.		POST OFFICE		ZIP CODE									
		Hubertus		53033									
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			
	25	C.I.	Other	C.I.	Other	C.I. Sewer	Other Sewer	C.I.	Other	C.I.	Other		
		30											
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				Seepage Pit		
				Clearwater Dr.	Clearwater Sump	40			75		Seepage Bed 85		
											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											

Improve customer experience

 Business Licenses & Regulations Recreation Env. Protection Contact Join DNR

Look up drinking water data


Learn about the quality of Wisconsin's drinking water.

[Drinking water](#)

[Laws and rules](#)

[Publications](#)

Enter an address, or click on the map to zoom in.



The map displays the state of Wisconsin with major cities labeled: Eau Claire, Green Bay, Fond du Lac, Milwaukee, Racine, Waukesha, Rockford, Dubuque, Waterloo, and Madison. It also shows the Chequamegon National Forest and Nicolet National Forest in the north, and the Koshong River and Koshong River in the west.

When a customer gets to the DNR DG website, there would be a prominent, interactive way to learn about their drinking water quality, or find out how to test their water.

Improve customer experience

Dept. of Natural Resources
Bureau of Drinking Water
P.O. Box 7921
Madison, WI 53707

INORGANIC ANALYSES

(ENCLOSE FORM WHEN SENDING SAMPLE TO LAB)

Rev: 09/16

Section I: To be completed by the Department of Natural Resources/SAMPLER

System Name: _____ System Type: MC NN OC TN
(Check one)
System Address: _____ City: _____ Cou: _____
Pws Id#: _____ Entry Point ID: _____ WI Unique Well No: _____ DNR Contact: _____

Sampler Phone/Name/Address (Notify DNR Contact of Corrections) _____
Sampler: Provide information to help change a billing address, if your lab you don't use these services).
Fax number: _____
E-mail: _____
Billing address: _____

Sample Source:
 W Well
 E Entry Point
 D Distribution System

Sample Type:
 D Compliance Sample
 C Confirmation Sample
 I Investigation Sample
 W Raw Water Sample

Special Instructions:

Collect sample between: ___/___/___ and ___/___/___

Section II: To be completed by SAMPLER -- ALL ITEMS REQUIRED

Sample Collection Date: ___/___/___ Time: ___:___ a.m. p.m.

Address where sample was collected: _____

Monitoring Point ID: _____ Sample Point Description: _____

First Initial and Last Name of Sampler: ___ - _____

Section III: To be completed by LAB. Report test results on this form.

Check here if some or all of the parameters were analyzed by a subcontracted lab.

For a given location, provide a list of labs and information on how to test their water.

Likewise, we could ensure the lab slips include identifiers like WI Unique Well No, and maybe other metadata, such as – was the water sample taken before or after treatment was implemented?

Pre-printed slip for private well owner to test their water?

Improve customer experience



Videos to explain answers
to common questions