

# Water Rights Information System (WRIS) & Water Rights Query System (WRQS)

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Deputy Administrator Water Resources Division

Comprehensive Water Review Meeting

10/10/2023

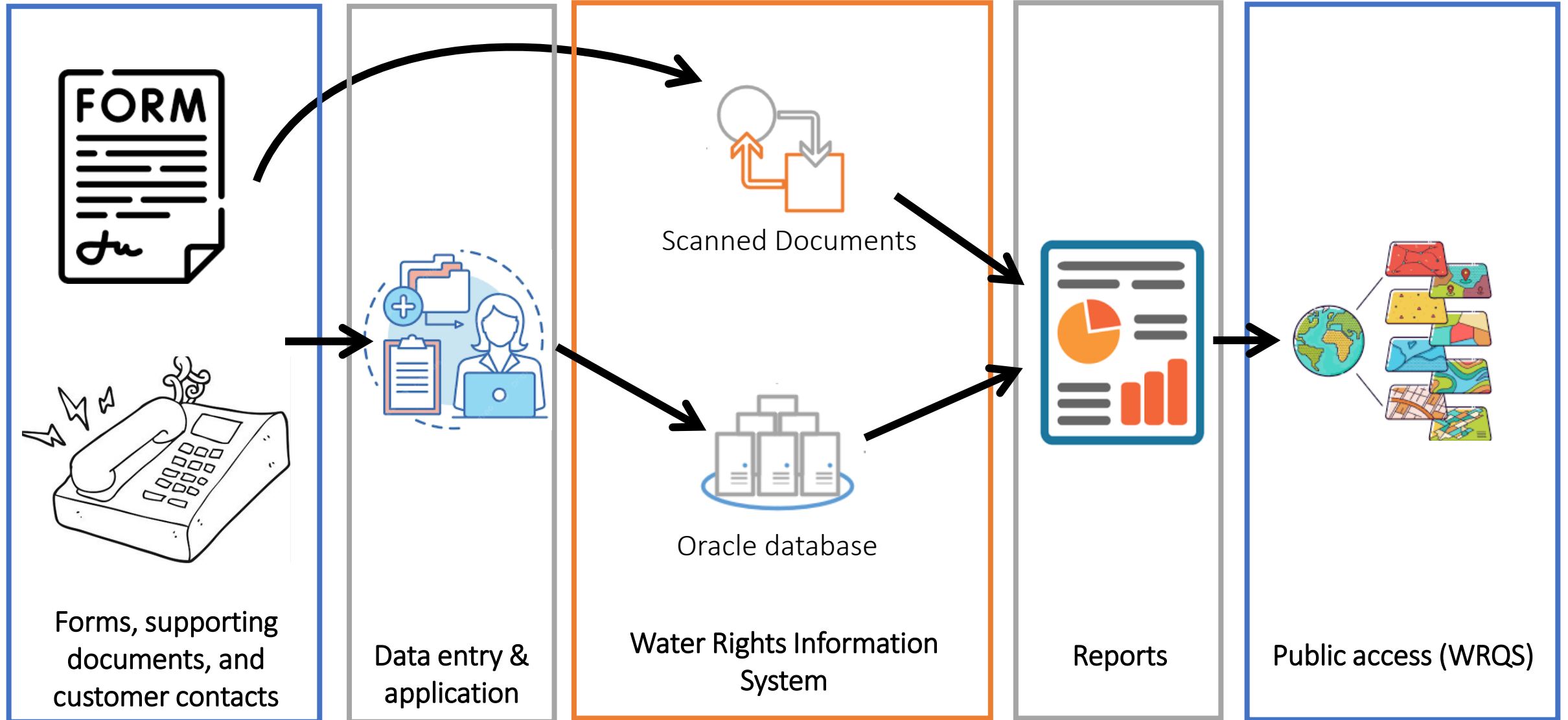




# TOPICS:

- Overview
- Forms & documents
- Data entry & application
- Water Rights Information System (WRIS)
- Reports
- Water Rights Query System (WRQS)
- Other improvements
- Feedback & collaboration

# Overview



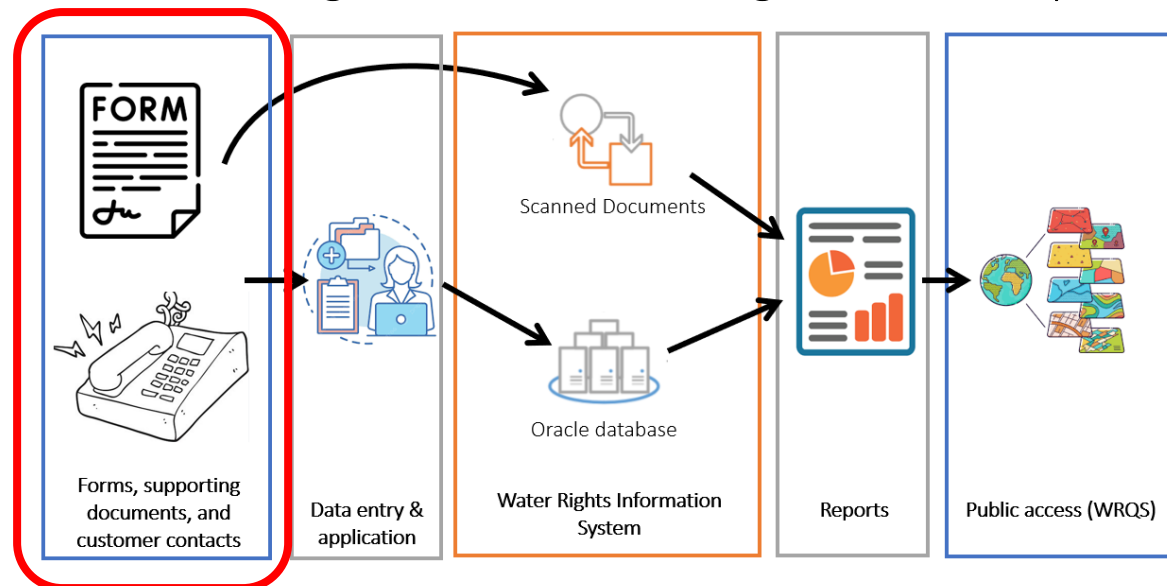
# Forms, Supporting Documents, and Customer Contacts

## Background:

- DNRC receives water right forms & Water Court documents
- Paper generated in Regional and Central Office – [Scanned Documents](#)
- Water Right Ownership updates

## Challenges:

- Paper forms only and need to transition to electronic processes
- Heavy reliance on owner's understanding and updates
- Water right owners not being notified or updated regularly



## Solutions:

- 2-person verification before data entry (Complete)
- Electronic transfer documents (Complete)
- Water Right Notification System (Nov. 2023)
- Owner outreach push to update information (2024) and ongoing verification
- Develop digital forms (2024/25)

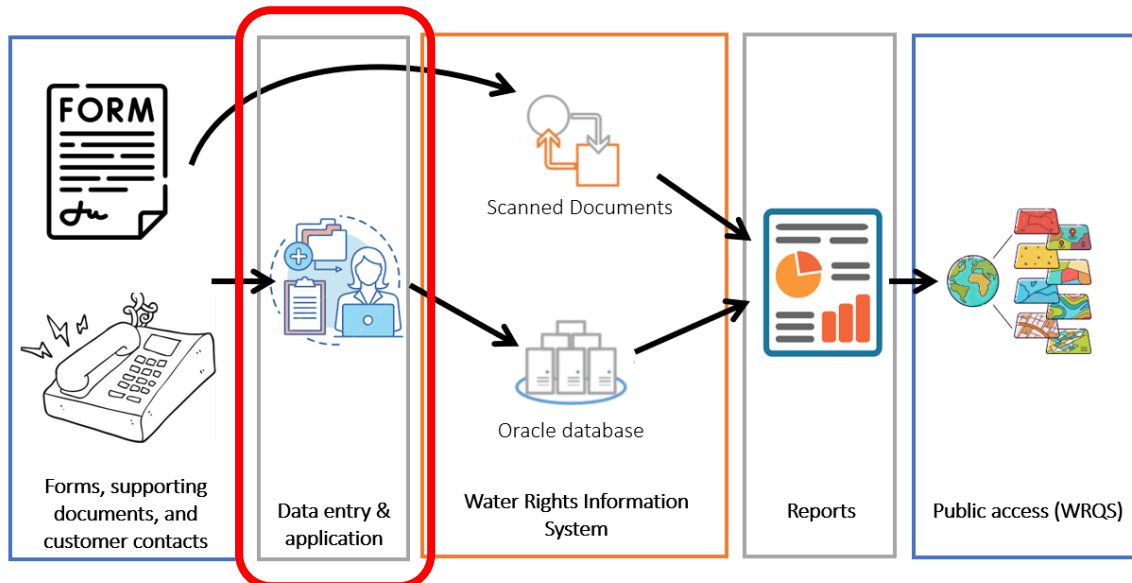
# Data Entry and Application

## Background:

- DNRC and Water Court use an application to interact with database
- New application deployed April 2022 – enhancements continue
- Data is entered by regional and central office staff manually
- Forms and other documents sent to central office for retention

## Challenges:

- New application due to rising costs – complete migration, new features, new report format
- Manual data entry may have errors



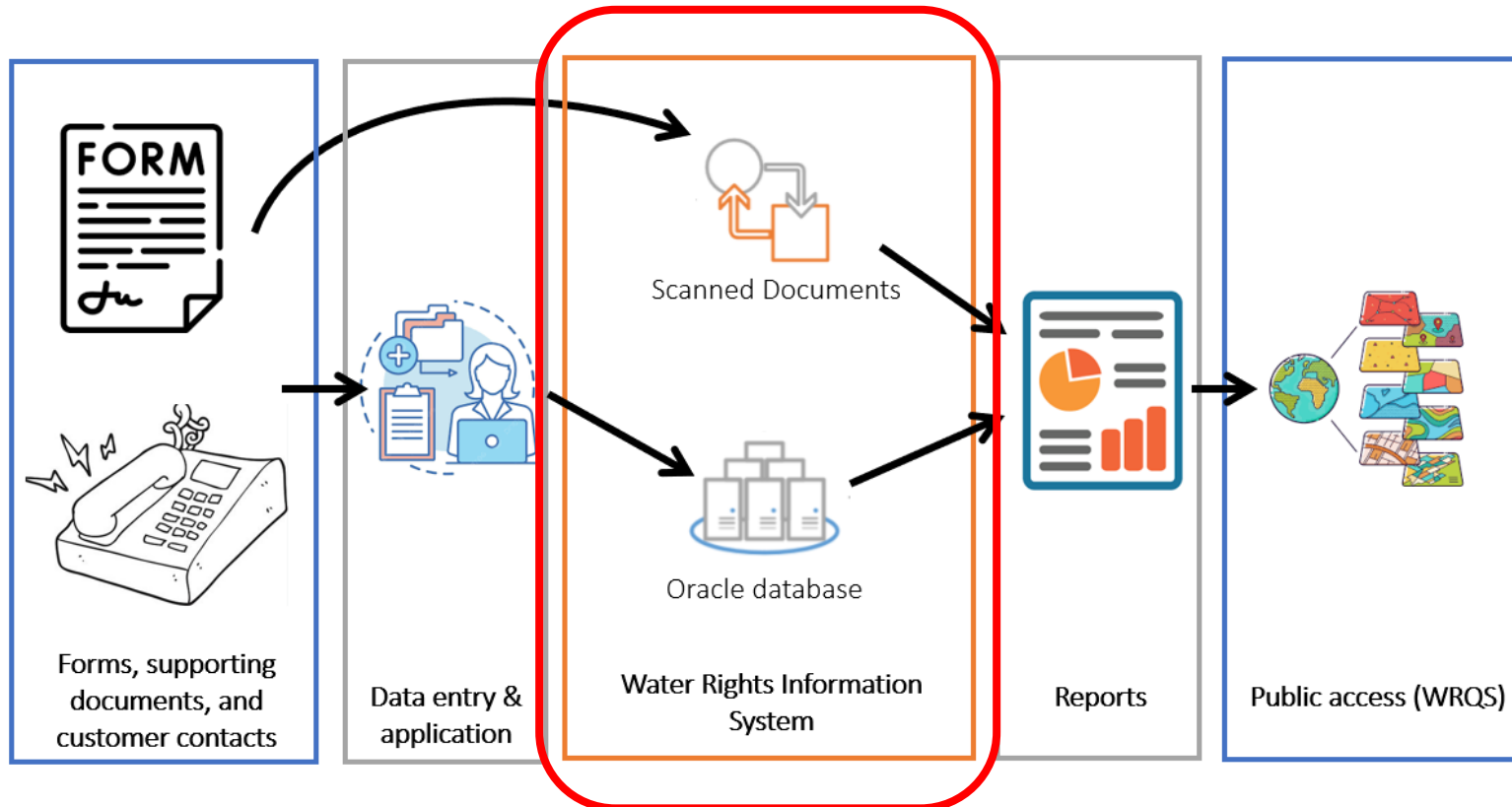
## Solutions:

- DNRC and Water Court test and report issues, and collaborate on solutions (ongoing)
- Built-in data input rules (ongoing)
- Formalize data quality strategy (2024)
- Develop automated data entry methods (~2024/5)

# Water Right Information System (WRIS)

## Background:

- The WRIS contains the water right database and scanned documents
- Encompasses all data relevant to a water right the department holds



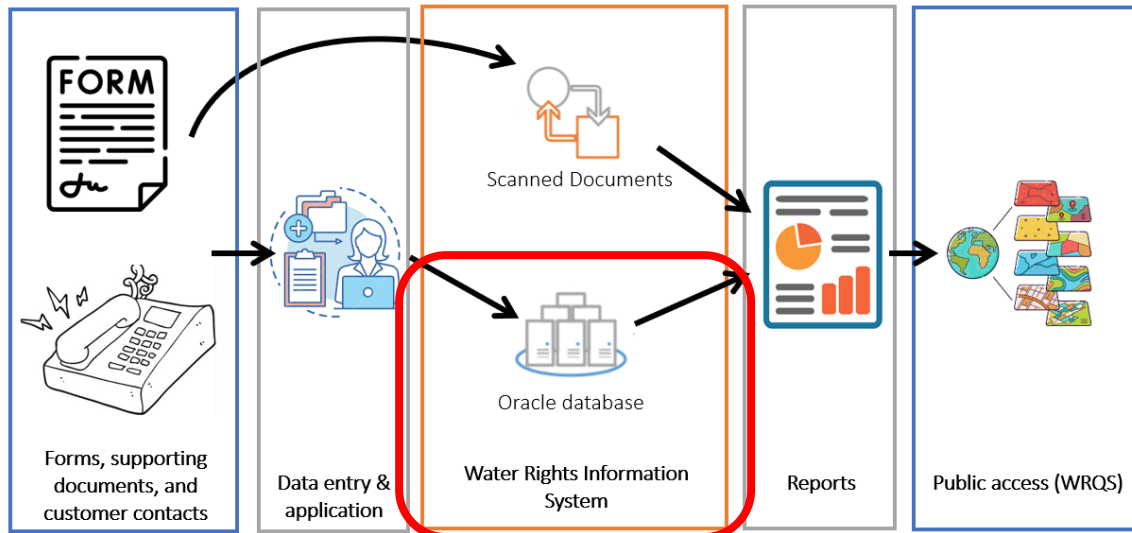
# Water Right Information System – Oracle Database

## Background:

- Oracle database built in 2005, backed up monthly in two locations – multiple months retained for security
- Data entered by DNRC and Water Court staff using new application
- Legislative audit found database and paper files over **90% consistent**

## Challenges:

- Formalized data quality and assurances strategy
- Legacy data issues (e.g., customer verification)



## Solutions:

- Establish data quality strategy (2024)
- Owner outreach push to update information (2024) and ongoing verification

# Water Right Information System – Scanned Documents

## Background:

- Critical part of the water right record
- Data entered database, digital copy (FileNet), physical copy storage
- Scanned documents linked to database & available via WRQS
- If documents found inconsistent with database, document rules

## Challenges:

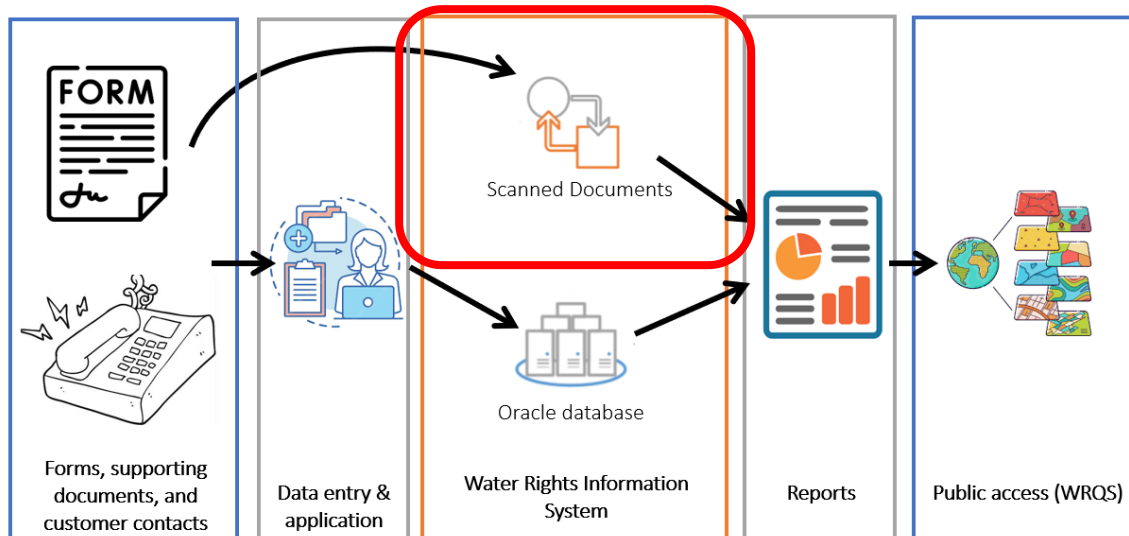
- Unintuitive file naming
- Poor quality of historic scans
- Stakeholders have identified additional information for scanned documents
- Not ordered logically

Workbook: DNRC\_P - Google Chrome  
dataportal.mt.gov/t/DOASITSDIBMDBA/views/DNRC\_P/DNRCDash?%3AshowAppBanner=false&%3Adisplay\_count=n&...

DEPARTMENT OF NATURAL RESOURCES & CONSERVATION  
Water Rights Digital Images

Search

Basin ID	Water Right	Extension	Type	Comment	Updates	Scan Date
41K	130067	00	STATEMENT OF CLA..	None	UPDATE TO FILE	3/24/2022 6:26:27 PM
41K	130067	00	STATEMENT OF CLA..	None	UPDATE TO FILE	1/28/2021 6:21:43 PM
41K	130067	00	STATEMENT OF CLA..	None	UPDATE TO FILE	10/6/2020 11:28:57 AM
41K	130067	00	STATEMENT OF CLA..	None	UPDATE TO FILE	7/24/2020 6:00:00 AM
41K	130067	00	STATEMENT OF CLA..	None	FILE	2/1/2011 7:00:00 AM



## Solutions:

- Implemented ordering strategy (Completed)
- Ensure new high-quality scans (Completed), rescanned when identified (ongoing)
- Increased naming categories (July 2023)
- Historic scan categorization (TBD)
- Identify what other files are needed
  - (Old case files, associated documents to court decisions)
  - **Feedback & examples needed from SWG**



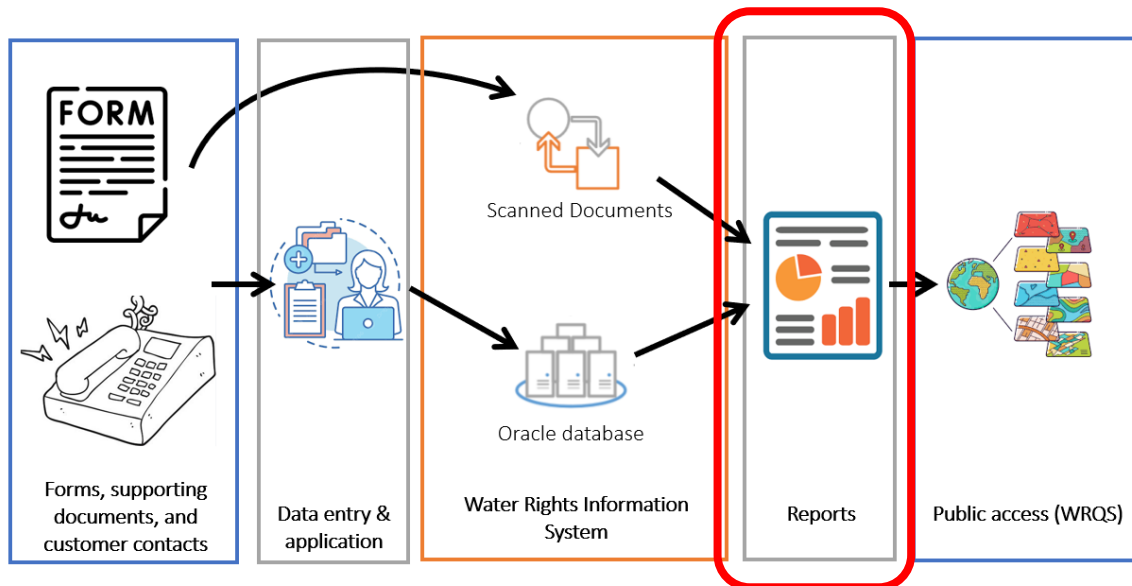
# Reports

## Background:

- A query of the database using certain metrics and displayed in a designated format (e.g., abstract)
- Reports from the database necessary for decrees
- Reports are seen by the public via WRQS

## Challenges:

- Built new reports (Oracle vs. SSRS)
- Increase issuance of decrees
- Troubleshooting doesn't catch all scenarios



## Solutions:

- DNRC and Water Court **new** report building and testing (ongoing)
- DNRC and Water Court collaborating on previous issues as they arise (e.g., operation authority) (ongoing)
- **Feedback & examples needed on errors from SWG**

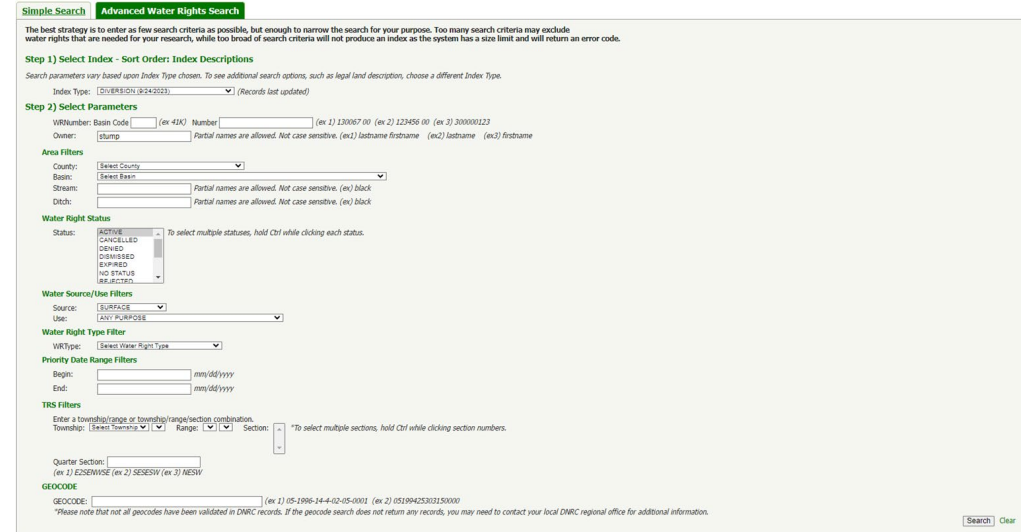
# WRQS – Public Access

## Background:

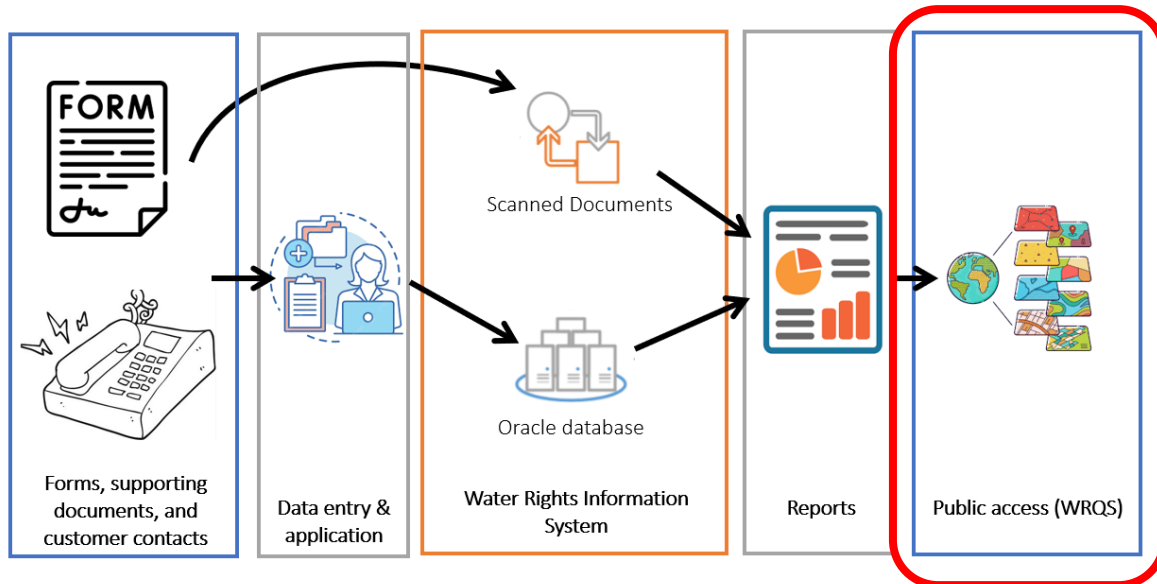
- Online tool provides access to the water right database and scanned documents
- Created in 2008

## Challenges:

- Server at end of life 10/10/23
- No comprehensive mapping
- Duplicate water rights shown



- Poor access to digital documents
- Poor functionality & limited usability



## Solutions:

- Stakeholders identified needs (2021)
- Beta-testers (September/October 2023)
- New WRQS live 10/5/2023
- Weekly updates based on testing & feedback
- [Feedback: dncmtwaterrightinfo@mt.gov](mailto:dncmtwaterrightinfo@mt.gov)



## Water Rights Query System (WRQS)- new enhancements

- WRQS had significant map, search, and functionality upgrades
- Enhanced user experience
- Smart query prompts
- Downloadable query results to JSON & CSV
- Built on current, sustainable technology
- Removed duplicate rows and will soon include pending applications and all versions of water rights



# WRQS: Old Version Simple Search



The Montana Department of  
Natural Resources  
& Conservation

## Water Right Query System

[DNRC Home](#) » [DNRC Water Resources Division](#) » [Water Rights Query](#)

[Videos: How to Use the Query System | How to Search by GEOCODE or Township, Range, and Section](#)

[Water Rights Web Guide](#)

**Simple Search**

**Advanced Water Rights Search**

To search, choose ONE of the three criteria below.

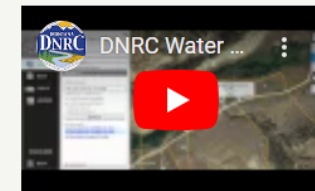
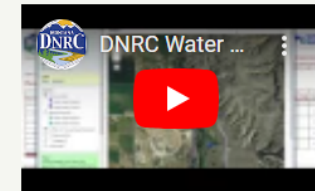
WRNumber: Basin Code  (ex 41K) Number   
(ex 1) 130067 00 (ex 2) 123456 00 (ex 3) 300000123

**OR**

Owner:   
Partial names are allowed. Not case sensitive. (ex1) lastname firstname (ex2) lastname (ex3) firstname

**OR**

GEOCODE:   
(ex 1) 05-1994-25-3-03-15-0000 (ex 2) 05199425303150000  
*\*Please note that not all geocodes have been validated in DNRC records. If the geocode search does not return any records, you may need to contact your local DNRC regional office for additional information.*



### Divisions

Board of Oil & Gas  
Conservation and Resource Development  
Director's Office  
Forestry  
Reserved Water Rights Compact Commission  
Trust Lands Management  
Water Resources

### About


DNRC's Mission  
Administrative Rules  
Organizational  
Structure  
Boards and  
Commissions  
Website Map

### Follow Us


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# New WRQS

- Combined map, table, and search functionalities in one place
- Linked map and search results
- Same simple and advanced search parameters as original
- Enhanced user experience – results available and users can interact with the map and data

 **Water Rights Query System TEST #86a9b64**

SIMPLE    ADVANCED



**Points of Diversion**    Places of Use    Reservoirs

< 1 of 592137 >    ☰

**Point of Diversion: FLATHEAD RIVER (FLATHEAD LAKE)**

Means of Division	UNKNOWN
Period of Diversions	
Ditch	

**1 Associated Water Rights :**

Water Right Number	76LJ 42574 00
Water Right Type	STATEMENT OF CLAIM
Water Right Status	WITHDRAWN
Enforceable Priority Date	

**Identifiers**




**Water Right Owner**

Person Search



Entity/Business Search

Search Results

Water Right Nu...	Water Right Type	Water Right Status	General Abstract	Scanned Di
42J 414 00	POWDER RIVER DECLARA...	ACTIVE	View	View
42L 414 00	PROVISIONAL PERMIT	ACTIVE	View	View
42L 415 00	PROVISIONAL PERMIT	ACTIVE	View	View
43C 415 00	STATEMENT OF CLAIM	ACTIVE	View	View

RESET



# WRQS- Old Version Advanced Search

**Simple Search** **Advanced Water Rights Search**

The best strategy is to enter as few search criteria as possible, but enough to narrow the search for your purpose. Too many search criteria may exclude water rights that are needed for your research, while too broad of search criteria will not produce an index as the system has a size limit and will return an error code.

**Step 1) Select Index - Sort Order: Index Descriptions**

Search parameters vary based upon Index Type chosen. To see additional search options, such as legal land description, choose a different Index Type.

Index Type:  (Records last updated)

**Step 2) Select Parameters**

WRNumber: Basin Code  (ex 41K) Number  (ex 1) 130067 00 (ex 2) 123456 00 (ex 3) 300000123  
Owner:  Partial names are allowed. Not case sensitive. (ex1) lastname firstname (ex2) lastname (ex3) firstname

**Area Filters**

County:   
Basin:   
Stream:  Partial names are allowed. Not case sensitive. (ex) black  
Ditch:  Partial names are allowed. Not case sensitive. (ex) black

**Water Right Status**

Status:  To select multiple statuses, hold Ctrl while clicking each status.  
CANCELLED  
DENIED  
DISMISSED  
EXPIRED  
NO STATUS  
REJECTED

**Water Source/Use Filters**

Source:   
Use:

**Water Right Type Filter**

WRType:

**Priority Date Range Filters**

Begin:  mm/dd/yyyy  
End:  mm/dd/yyyy

**TRS Filters**

Enter a township/range or township/range/section combination.  
Township:  Range:  Section:  \*To select multiple sections, hold Ctrl while clicking section numbers.  
Quarter Section:   
(ex 1) E2SESW (ex 2) SESESW (ex 3) NESW

**GEOCODE**

GEOCODE:  (ex 1) 05-1996-14-4-02-05-0001 (ex 2) 05199425303150000  
\*Please note that not all geocodes have been validated in DNRC records. If the geocode search does not return any records, you may need to contact your local DNRC regional office for additional information.

# New WRQS: Search Features

- Advanced Search features Source, Location, & Use
- Location Options featuring County, Basin, TRS
- Water Right Status, Type, Priority Date Range
- Water Right Owner, Entity & Business Name

The screenshot displays the Montana DNRC Water Rights Query System interface. The top navigation bar includes the DNRC logo, the system name, and buttons for Search, Table, and About. Below the navigation bar are tabs for SIMPLE and ADVANCED search modes. The left sidebar contains search filters for Source, Location & Use, and Location Options. The main area features a map with various water right features overlaid, including points of diversion (blue circles), reservoirs (pink triangles), and places of use (blue polygons). A legend window is open over the map, detailing the symbols for these features. On the right side, there is a summary panel for a selected 'Point of Diversion: GROUNDWATER', showing details like Means of Division (WELL), Period of Diversions (01/01 to 12/31), and a list of 1 associated water rights. At the bottom, a table displays search results with columns for Water Right Number, Water Right Type, Water Right Status, General Abstract, Scanned Documents, Owners, and Purpose.

Water Right Nu...	Water Right Type	Water Right Status	General Abstract	Scanned Docu...	Owners	Purp...
421 1751 00	POWDER RIVER DECLARA...	ACTIVE	View	View	KERMIT A RUMPH; VALERI...	IRRIG.
421 1754 00	POWDER RIVER DECLARA...	TERMINATED	View	View	JACK A SWOPE	UNKN
421 1755 00	PROVISIONAL PERMIT	ACTIVE	View	View	NISLEY, ALTHEA M REVO...	IRRIG.
421 1756 00	POWDER RIVER DECLARA...	ACTIVE	View	View	KERMIT A RUMPH; VALERI...	STOC
421 1711 00	POWDER RIVER DECLARA...	ACTIVE	View	View	BEVERLY RIESLAND; ELM...	STOC

# WRQS- Results Generated in Old Application

Query: ( (Water Right Status = 'ACTIVE')) AND (Source = 'Surface') AND (Use = 'ANY PURPOSE')

## Diversion

Water Right	Map	Abstract	Doc Image	WRKey	Version	Src	WR Type	Status	Hist Type	Enforceable Priority Date mm/dd/yyyy	Purpose	Means of Diversion	Owner	Div ID	Source Name	Ditch Name	Cnty	TR	Section	Qtr Section	Govt Lot	SPX	SPY	Res	Max Flow Rate	Vol	Max Acres	Well Depth	Div Count	Use Count	Irr Count	Res Count	Issue Remarks	Record Last Updated mm/dd/yyyy
42B 30064827	<a href="#">View</a>	<a href="#">View</a>		402253-1	1	S	COMPACT	ACTIVE	Reserved	4/21/1937	ANY PURPOSE	DAM	USA (DEPT OF INTERIOR BUREAU OF INDIAN AFF)	1	TONGUE RIVER (TONGUE RIVER RESERVOIR)		BIG HORN	8541E	18	NWSW				Y		20000			1	0		1		9/24/2023
42B 9942 00	<a href="#">View</a>	<a href="#">View</a>	<a href="#">View</a>	26403-1	1	S	WATER RESERVATION	ACTIVE		12/15/1978	ANY PURPOSE	DAM	MONTANA, STATE OF DEPT OF NATURAL RESOURCES	1	TONGUE RIVER		BIG HORN									383000			1	0		0		9/24/2023
43P 30064841	<a href="#">View</a>	<a href="#">View</a>		402256-1	1	S	COMPACT	ACTIVE	Reserved	5/5/1961	ANY PURPOSE	DAM	USA (DEPT OF INTERIOR BUREAU OF INDIAN AFF)	1	BIGHORN RIVER (BIGHORN RESERVOIR)		BIG HORN	6S31E	18	SWSE				Y		30000			1	0		1		9/24/2023
76LJ 30063812	<a href="#">View</a>	<a href="#">View</a>	<a href="#">View</a>	401280-1	1	S	COMPACT	ACTIVE	Reserved	7/16/1855	ANY PURPOSE	ANY MEANS	USA (DEPT OF INTERIOR BUREAU OF INDIAN AFF)	1	FLATHEAD RIVER		LAKE									229383			6	0		0		9/24/2023
76LJ 30063812	<a href="#">View</a>	<a href="#">View</a>	<a href="#">View</a>	401280-1	1	S	COMPACT	ACTIVE	Reserved	7/16/1855	ANY PURPOSE	ANY MEANS	USA (DEPT OF INTERIOR BUREAU OF INDIAN AFF)	2	FLATHEAD RIVER		FLATHEAD									229383			6	0		0		9/24/2023
76LJ 30063812	<a href="#">View</a>	<a href="#">View</a>	<a href="#">View</a>	401280-1	1	S	COMPACT	ACTIVE	Reserved	7/16/1855	ANY PURPOSE	ANY MEANS	USA (DEPT OF INTERIOR BUREAU OF INDIAN AFF)	3	FLATHEAD RIVER		SANDERS									229383			6	0		0		9/24/2023
76LJ 30063812	<a href="#">View</a>	<a href="#">View</a>	<a href="#">View</a>	401280-1	1	S	COMPACT	ACTIVE	Reserved	7/16/1855	ANY PURPOSE	ANY MEANS	USA (DEPT OF INTERIOR BUREAU OF INDIAN AFF)	4	FLATHEAD RIVER (FLATHEAD LAKE)		LAKE									229383			6	0		0		9/24/2023
76LJ 30063812	<a href="#">View</a>	<a href="#">View</a>	<a href="#">View</a>	401280-1	1	S	COMPACT	ACTIVE	Reserved	7/16/1855	ANY PURPOSE	ANY MEANS	USA (DEPT OF INTERIOR BUREAU OF INDIAN AFF)	5	FLATHEAD RIVER (FLATHEAD LAKE)		FLATHEAD									229383			6	0		0		9/24/2023
76LJ 30063812	<a href="#">View</a>	<a href="#">View</a>	<a href="#">View</a>	401280-1	1	S	COMPACT	ACTIVE	Reserved	7/16/1855	ANY PURPOSE	ANY MEANS	USA (DEPT OF INTERIOR BUREAU OF INDIAN AFF)	6	FLATHEAD RIVER, SOUTH FORK		FLATHEAD									229383			6	0		0		9/24/2023

[Download](#) \*Excel users: Convert dates to numbers after download for proper sorting.



# WRQS- Data Presentation in Old Application



Workbook: DNRC\_P - Google Chrome

dataportal.mt.gov/t/DOASITSDIBMDBA/views/DNRC\_P/DNRCDash?%3AshowAppBanner=false&%3Adisplay\_count=n&...

**MONTANA DNRC** DEPARTMENT OF NATURAL RESOURCES & CONSERVATION  
**Water Rights Digital Images**

Search

Basin ID	Water Right	Extension	Type	Comment	Updates	Scan Date
41K	130067	00	STATEMENT OF CLA..	None	UPDATE TO FILE	3/24/2022 6:26:27 PM
41K	130067	00	STATEMENT OF CLA..	None	UPDATE TO FILE	1/28/2021 6:21:43 PM
41K	130067	00	STATEMENT OF CLA..	None	UPDATE TO FILE	10/6/2020 11:28:57 AM
41K	130067	00	STATEMENT OF CLA..	None	UPDATE TO FILE	7/24/2020 6:00:00 AM
41K	130067	00	STATEMENT OF CLA..	None	FILE	2/1/2011 7:00:00 AM

Navigation icons: back, forward, refresh, print, share

Montana Water Rights Detail Viewer - Google Chrome

Not secure | wrqs.dnrc.mt.gov/WRDetail.aspx?wrKey=217621-2&wrn=41K%20130067%2000NULL

**MONTANA DNRC**

**Water Right Number:**  
**41K 130067 00NULL**

Print Map

View [Help](#) [Abstract](#)

**Legend**

- Diversion Count
  - Surface water diversion.
  - Ground water diversion.
- Adjacent Diversions
  - Surface water diversion.
  - Ground water diversion.
- Place of Use Legal Land Descriptions
- Adjacent POUs
- Cadastral
- PLSS Detail

**Note:**  
 Contact DNRC if you have any questions or if the mapped information appears incorrect.

*The points of diversion (PODs) and places of use (POUs) are derived from water right legal land descriptions. PODs are placed at the center of their legal land description, not at their true geographic location. POUs are drawn as polygons of the entire legal land description.*

[About this data](#)

Map interface showing TETON and CASCADE basins with various markers and a scale bar (0 to 0.4mi).

# New WRQS: Table of Results

Water Rights Query System

Search Table About

Search Results

Water Right Nu...	Water Right Type	Water Right Status	General Abstract	Scanned Docu...	Owners	Purposes	Max Flow	Me...
421 1751 00	POWDER RIVER DECLARA...	ACTIVE	View	View	KERMIT A RUMPH; VALERI...	IRRIGATION		1.5
421 1754 00	POWDER RIVER DECLARA...	TERMINATED	View	View	JACK A SWOPE	UNKNOWN		
421 1755 00	PROVISIONAL PERMIT	ACTIVE	View	View	NISLEY, ALTHEA M REVO...	IRRIGATION		90
421 1756 00	POWDER RIVER DECLARA...	ACTIVE	View	View	KERMIT A RUMPH; VALERI...	STOCK		5.3
421 1711 00	POWDER RIVER DECLARA...	ACTIVE	View	View	BEVERLY RIESLAND; ELM...	STOCK		0.9
421 1712 00	POWDER RIVER DECLARA...	ACTIVE	View	View	BEVERLY RIESLAND; ELM...	STOCK		1.6
421 1333 00	POWDER RIVER DECLARA...	ACTIVE	View	View	SELDO COMPANY INC	STOCK		26.
421 1789 00	POWDER RIVER DECLARA...	ACTIVE	View	View	HARRINGTON HIGH COU...	STOCK	10 GPM	1.5
421 1791 00	POWDER RIVER DECLARA...	ACTIVE	View	View	HARRINGTON HIGH COU...	STOCK	10 GPM	1.5
421 1802 00	POWDER RIVER DECLARA...	TERMINATED	View	View	IRVA I MCCRACKEN	UNKNOWN		
421 1805 00	POWDER RIVER DECLARA...	TERMINATED	View	View	IRVA I MCCRACKEN	UNKNOWN		
421 1743 00	POWDER RIVER DECLARA...	ACTIVE	View	View	KERMIT A RUMPH; VALERI...	IRRIGATION		45
421 1744 00	POWDER RIVER DECLARA...	ACTIVE	View	View	KERMIT A RUMPH; VALERI...	STOCK; DOMESTIC	5 GPM	3
421 1746 00	POWDER RIVER DECLARA...	ACTIVE	View	View	KERMIT A RUMPH; VALERI...	DOMESTIC; STOCK	10 GPM	3
421 1749 00	POWDER RIVER DECLARA...	ACTIVE	View	View	KERMIT A RUMPH; VALERI...	STOCK	5 GPM	1.5
421 1295 00	POWDER RIVER DECLARA...	ACTIVE	View	View	CYNTHIA L TRUCANO; RA...	STOCK	10 GPM	1.5
421 1296 00	POWDER RIVER DECLARA...	ACTIVE	View	View	CYNTHIA L TRUCANO; RA...	STOCK	.5 GPM	0.8
421 1297 00	POWDER RIVER DECLARA...	ACTIVE	View	View	CYNTHIA L TRUCANO; RA...	STOCK	1 GPM	1.5
421 293 00	POWDER RIVER DECLARA...	ACTIVE	View	View	CHESTER BRUCE; PAM BR...	IRRIGATION		3
421 294 00	POWDER RIVER DECLARA...	ACTIVE	View	View	CHESTER BRUCE; PAM BR...	STOCK	3 GPM	1.5
421 297 00	POWDER RIVER DECLARA...	ACTIVE	View	View	CHESTER BRUCE; PAM BR...	IRRIGATION		1.7
421 302 00	POWDER RIVER DECLARA...	ACTIVE	View	View	CHESTER BRUCE; PAM BR...	IRRIGATION		3
421 1715 00	POWDER RIVER DECLARA...	ACTIVE	View	View	BEVERLY RIESLAND; CUR...	STOCK		1

- Table View reflects search results
- Users can organize their output to show only desired fields
- Export results to CSV or JSON that reflect search and field selections
- General Abstract report available
- Easier viewing of scanned documents
  - One click opens image in new window
  - Increased naming options to assist in locating relevant files
  - Re-ordered from newest to oldest

# New WRQS: About page

- General Information
- FAQ with links to more resources
- Email address for feedback  
[dncmtwaterrightinfo@mt.gov](mailto:dncmtwaterrightinfo@mt.gov)
- Share updates when deployed



## Welcome to Montana Department of Natural Resources' (DNRC) Water Right Query System (WRQS).



The WRQS is the public's portal to the state's water right records repository (known as the Water Rights Information System (WRIS)).

The WRQS provides:

- Public access to all scanned documents within a water right file: the original claim file or water right application file, ownership updates, adjudication documents, if applicable, and any relevant change application materials.
- Search and visualization tools that help users understand relationships between water rights, including a map display for query results.
- The ability to export data in excel.

The WRQS interface was updated in October 2023 to add spatial components, eliminate duplicate search results, and modernize the backend. In addition to improving the public experience, these updates lay the foundation for additional functionality being built for (2024):

- Provide general abstracts of all versions of water rights.
- Provide Final Decree Abstract when complete.
- Map building tools to assist with water right applications.
- One central webpage (hub) for all water management resources.

### FAQ's:

- ▶ I have questions, where can I go to get answers?
- ▶ I want to learn more about my water rights and water management in general?
- ▶ Where do I find the status of my water right application?
- ▶ Where do I go to update my Water Right Ownership information?
- ▶ Is there a glossary for terms and abbreviations I'm not familiar with?
- ▶ I'm looking for a water court filing but it's not there.
- ▶ The point of diversion shown on the map does not match my actual point of diversion.
- ▶ Can I use Map Viewer on my mobile device?



# Water Rights Query System – Future Work

## Immediate:

- Implement suggestions and improvements following beta testing

## Next Phase (Middle of November)

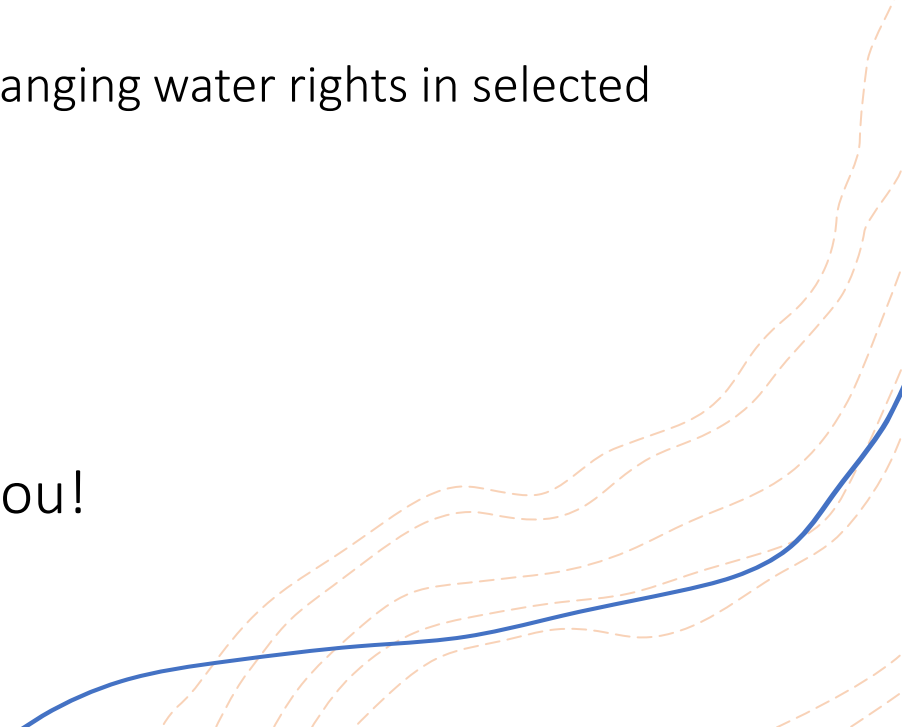
- Abstracts for all versions of a water right
- Speed of rendering abstracts
- Notification system for new and changing water rights in selected areas

## Additional Features:

- 2025 legislative asks

Try it out – we want to hear from you!

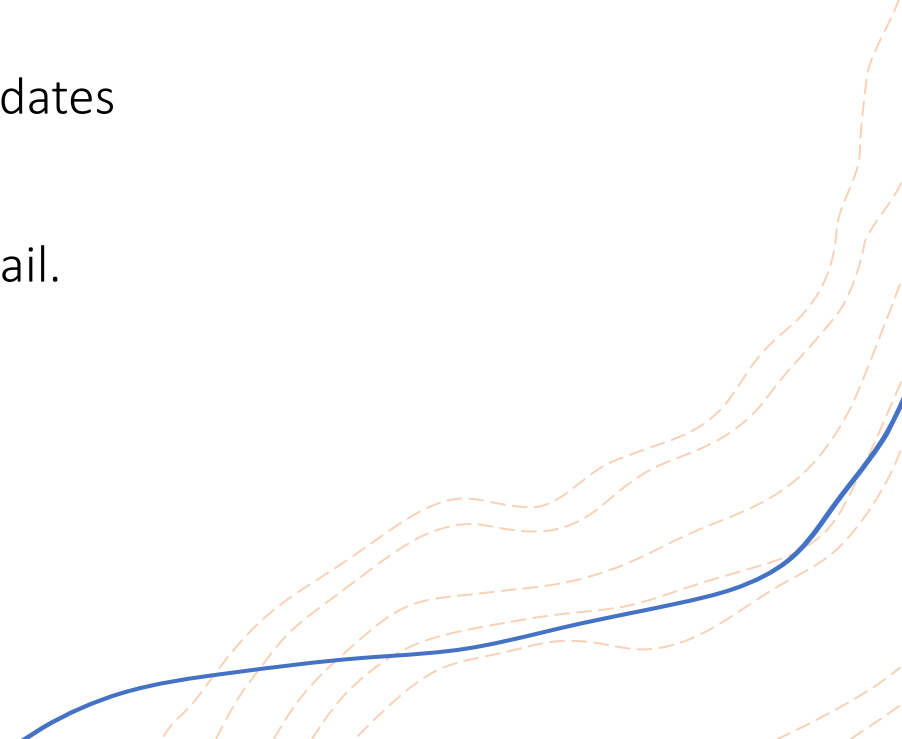
- [dnrcmtwaterrightinfo@mt.gov](mailto:dnrcmtwaterrightinfo@mt.gov)





## Other Improvements

- Increase Water Court functionality
  - Bi-monthly update for Water Court enhancements
  - Weekly coordination to discuss issues, concerns, improvements
  - Monthly leadership meetings
- Outreach and communication
  - Water Right Owner information updates
- Water Right Notification tool
  - County, Admin. Basin, Source – email.

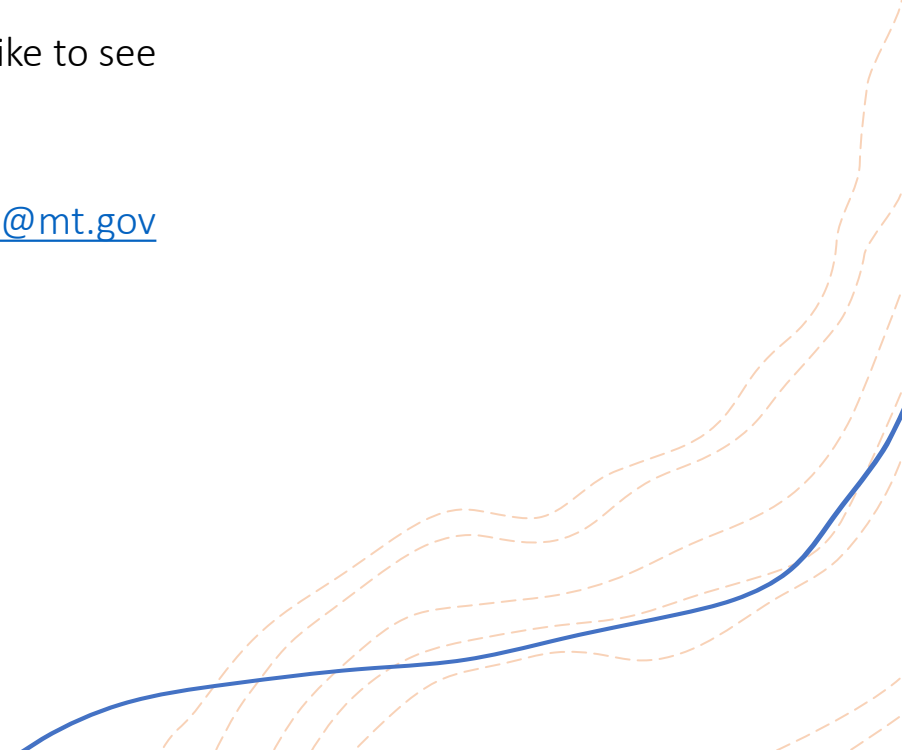




# Feedback and Developing Solutions

Always able to improve- need to hear from you!

- Scanned documents, reports, etc.: [Trevor.watson2@mt.gov](mailto:Trevor.watson2@mt.gov)
  - Specific examples help us to identify the issue and solve the problem
  - Tell us what additional features you would like to see
  - Collaborate with us on solutions
- Water rights query system: [dncmtwaterrightinfo@mt.gov](mailto:dncmtwaterrightinfo@mt.gov)





Thank You

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