

# Illinois Rural Water Association – Navigating Drinking Water Watch

Mary Reed, Compliance Assistance Specialist



# Compliance Assistance Program

**I am available to assist you with retaining and/or returning to compliance with state and federal rules and regulations relating to potable water. I am normally available Monday thru Thursday morning to:**

- **Assist with navigating Drinking Water Watch and the operator certification database**
- **Assist with the development, preparation and submittal of periodic and routine compliance reports, such as CCRs, Public Notifications, Sampling forms, and Sample Site Changes**
- **Review your Monitoring Schedule**
- **Review correspondence prior to submission to the Illinois EPA**
- **Provide reminders about deadlines for reporting**

# Compliance Assistance Program

**Drinking Water Watch (DWW) is the window into the information that is held in the Illinois EPA's Safe Drinking Water Information System (SDWIS)**

**If you look at DWW and something is not correct, then that means that it is also wrong at the Illinois EPA, and you should take action to get it corrected.**

**<https://water.epa.state.il.us/dww/index.jsp>**

# Drinking Water Watch



drinking water watch illinois



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## Drinking Water Watch

**Drinking Water Watch** provides online information on the quality of water produced by community water supplies in **Illinois**. Go to Service. logo. Provided by ...

# Drinking Water Watch



## Drinking Water Watch



Drinking Water Watch provides online information on the quality of water produced by community water supplies in Illinois.

 [GO TO SERVICE >](#)

# Drinking Water Watch



## Public Water Supply Systems Search Parameters

Water System No.	<input type="text"/>
Water System Name	<input type="text"/>
Principal County Served	All <input type="button" value="v"/>
Water System Type	All <input type="button" value="v"/>
Primary Source Water Type	All <input type="button" value="v"/>
Point of Contact Type	None <input type="button" value="v"/>

## Sample Search Parameters

Sample Class	Click to select a value... <input type="button" value="v"/>	
Sample Collection Date Range <small>(The Sample Search always produces results for the last 2 years, unless you provide a specific date range.)</small>	8/28/2022 <input type="button" value="12 24"/>	To 8/28/2024 <input type="button" value="12 24"/>

<input type="button" value="Search For Water Systems"/>	<input type="button" value="Search For Samples"/>	<input type="button" value="Schedule Lookup"/>	<input type="button" value="Review Consumer Confidence Data"/>	<input type="button" value="Clear"/>	<input type="button" value="Glossary"/>
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[Click Here for the County Map of Illinois](#)

# Drinking Water Watch



- **DWW is the place to review your monitoring schedule.**
- **By looking at your schedule you will see what monitoring is coming up for the current year.**
- **The trick is to know how to access and read the schedule**

# Drinking Water Watch

## Public Water Supply Systems Search Parameters

Water System No.	<input type="text"/>
Water System Name	<input type="text"/>
Principal County Served	All <input type="button" value="v"/>
Water System Type	All <input type="button" value="v"/>
Primary Source Water Type	All <input type="button" value="v"/>
Point of Contact Type	None <input type="button" value="v"/>

## Sample Search Parameters

Sample Class	<input type="text" value="Click to select a value..."/>
Sample Collection Date Range <small>(The Sample Search always produces results for the last 2 years, unless you provide a specific date range.)</small>	<input type="text" value="1/11/2021"/>  To <input type="text" value="1/11/2023"/> 

[Click Here for the County Map of Illinois](#)



# Drinking Water Watch

**SDWIS Monitoring Schedule Lookup**

Select Water System	<input type="text" value="MARION"/> ▼	<input type="button" value="Get all Schedules for this PWS"/>
Select WSF	<input type="text" value="Select Facility"/> ▼	<input type="button" value="Get Schedules for this WSF"/>

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Download schedule data for all public water systems (PWSs) for use in ad hoc querying.  
This data is in the format of a tilde delimited text file.

**The schedule will be a PDF pop up, so you will need to have the Pop-Up Blocker turned OFF**

# Drinking Water Watch

## Monitoring Schedule

IL1990550

MARION

PROGRAM / CONTAMINANT	Number of Samples	FREQUENCY	Current Monitoring Period		State Collection Period	
			START DATE	END DATE	START DATE	END DATE
COLIFORM (TCR)	20	Monthly	01/01/2023	01/31/2023	01/01/2023	01/31/2023
<b>DISTRIBUTION</b> <b>MARION</b>						
LEAD_COPPER	30	Every 3 Years	01/01/2021	12/31/2023	06/01/2023	09/30/2023
STAGE2 DBPR SUPART V	4	Quarterly	01/01/2023	03/31/2023	01/01/2023	01/31/2023

# Drinking Water Watch

- In the example on the previous slide, Marion has lead and copper sampling due in 2023. Once monitoring has been completed, they will need to provide a copy of the result and some educational materials to each household that monitored for them.
- This must be done within 30 days of receiving the results and certified to the Illinois EPA within 3 months of the end of the monitoring period. (December 29)
- Submittals can be sent to [EPA.leadandcopper@illinois.gov](mailto:EPA.leadandcopper@illinois.gov)
- DBP samples are also due each quarter, however they must be collected in a specific week and month of the quarter, the schedule will tell you the month, but not the week. If you have a quarterly schedule, the regulations required you monitor every 90 days.

# Drinking Water Watch

- Something else DWW can show you is if the laboratory has submitted your sample results to the Illinois EPA. The regulations require that each CWS submit sampling results within 10 days of the end of the monitoring period. There are 2 ways to get to your records. PWS ID or PWS Name

**Public Water Supply Systems Search Parameters**

Water System No.

Water System Name

Principal County Served

Water System Type



Primary Source Water Type

Point of Contact Type

**Sample Search Parameters**

Sample Class

Sample Collection Date Range  
(The Sample Search always produces results for the last 2 years, unless you provide a specific date range.)

 To  

# Drinking Water Branch

## Water System Details

<b>Water System No. :</b>	IL1990550	<b>Federal Type :</b>	C
<b>Water System Name :</b>	MARION	<b>State Type :</b>	C
<b>Principal County Served :</b>	WILLIAMSON	<b>Primary Source :</b>	SWP
<b>Status :</b>	A	<b>Activity Date :</b>	01-01-1904

## Points of Contact

Name	Job Title	Type	Phone	Address	Email
SMITH, TYLER	SA	SA	618-993-5533	611 N. MADISON, MARION, IL-62959	Not Available
CLARIDA, H. GLENN	MUNIC.PLANNER&PW	AC	618-997-6281	1102 Tower Square, MARION, IL-62959	<a href="mailto:gclarida@cityofmarionil.gov">gclarida@cityofmarionil.gov</a>
HOGUE, CLIFFORD W. JR.	WATER FIELD SUPERVIS	OC	618-993-5533	1102 TOWER SQUARE PLAZA, MARION, IL-62959	<a href="mailto:WATERMTN@CITYOFMARIONIL.GOV">WATERMTN@CITYOFMARIONIL.GOV</a>

## Annual Operating Periods & Population Served

Start Month	Start Day	End Month	End Day	Population Type	Population Served
1	1	12	31	R	17428

## Service Connections

Type	Count	Meter Type	Meter Size Measure
RS	9812	ME	0

## Sources of Water

Name	Type Code	Status
CC01 - EMERG. CONNECTION TO HERRIN	CC	A

## Service Areas

Code	Name
R	MUNICIPALITY

### Links

- [Water System Facilities](#)
- [Sample Schedules](#)
- [Coliform/Microbial Sample Results](#)
- [Coliform Sample Summary Results](#)
- [Lead And Copper Sample Summary Results](#)
- [Chem/Rad Samples/Results](#)
- [Chem/Rad Samples/Results by Analyte](#)
- [Violations/Enforcement Actions](#)
- [Site Visits](#)
- [Milestones](#)

### Return Links

- [Water Systems](#)
- [Water System Search](#)
- [County Map](#)

### Glossary

Click on Chem/Rad Sample Results by Analyte, it will take you to an alphabetic list where you will click on the underlined blue 4-digit analyte code .

### Analyte Selection List

<b>Water System No. :</b>	IL1990550	<b>Federal Type :</b>	C
<b>Water System Name :</b>	MARION	<b>State Type :</b>	C
<b>Principal County Served :</b>	WILLIAMSON	<b>Primary Source :</b>	SWP
<b>Status :</b>	A	<b>Activity Date :</b>	01-01-1904

Analyte Code	Analyte Name	Type
<a href="#">2981</a>	1,1,1-TRICHLOROETHANE	OC
<a href="#">2985</a>	1,1,2-TRICHLOROETHANE	OC
<a href="#">2977</a>	1,1-DICHLOROETHYLENE	OC
<a href="#">2378</a>	1,2,4-TRICHLOROBENZENE	OC
<a href="#">2931</a>	1,2-DIBROMO-3-CHLOROPROPANE	OC
<a href="#">2980</a>	1,2-DICHLOROETHANE	OC
<a href="#">2983</a>	1,2-DICHLOROPROPANE	OC
<a href="#">2110</a>	2,4,5-TP	OC
<a href="#">2105</a>	2,4-D	OC
<a href="#">2270</a>	2,4-DINITROTOLUENE	OC
<a href="#">2266</a>	2,6-DINITROTOLUENE	OC
<a href="#">2027</a>	ACETOCHLOR	OC
<a href="#">2047</a>	ALDICARB	OC
<a href="#">2044</a>	ALDICARB SULFONE	OC
<a href="#">2043</a>	ALDICARB SULFOXIDE	OC
<a href="#">2356</a>	ALDRIN	OC
<a href="#">1927</a>	ALKALINITY, TOTAL	WQ
<a href="#">1074</a>	ANTIMONY, TOTAL	IOC
<a href="#">1005</a>	ARSENIC	IOC
<a href="#">2050</a>	ATRAZINE	OC
<a href="#">1010</a>	BARIUM	IOC
<a href="#">2990</a>	BENZENE	OC
<a href="#">2306</a>	BENZO(A)PYRENE	OC
<a href="#">1075</a>	BERYLLIUM, TOTAL	IOC

Once you have clicked on the underlined blue 4-digit analyte code and it will take you to the list of lab sample numbers.

## Drinking Water Branch

### Chem/Rad Samples

Water System No. :	IL1990550	Federal Type :	C
Water System Name :	MARION	State Type :	C
Principal County Served :	WILLIAMSON	Primary Source :	SWP
Status :	A	Activity Date :	01-01-1904

This list displays sample/results of all non-microbial analytes (TSAANLYT.TYPE\_CODE <> MOR) for the last 2 years by default. If you need to search for a specific date range, use the following date fields (you can also pick a date from the pop-up calendar next to the field) and click on Search.

Sample Collection Date From   To   

Lab Sample No.	Type	Collection Date & Time	Sampling Point	Sample Location	Laboratory
<a href="#">1101951-01</a>	RT	10-19-2011 08:30:00	TP05	WTP	PACE ANALYTICAL, LLC - PEORIA IL
<a href="#">10051978-1</a>	RT	05-10-2010	TP05	WTP	PACE ANALYTICAL, LLC - PEORIA IL
<a href="#">09053977-1</a>	RT	05-27-2009 07:30:00	TP05	WTP	PACE ANALYTICAL, LLC - PEORIA IL
<a href="#">08063922-1</a>	RT	06-23-2008	TP05	WTP	PACE ANALYTICAL, LLC - PEORIA IL
<a href="#">07053580-1</a>	RT	05-22-2007	TP05	WTP	PACE ANALYTICAL, LLC - PEORIA IL
<a href="#">06061085-1</a>	RT	05-30-2006	TP05	WTP	PACE ANALYTICAL, LLC - PEORIA IL

**Click on the lab ID and It will show you all the results submitted for that sample ID. If the concentration column is blank that means it was NOT DETECTED**

### Chem/Rad Sample Results

Water System No. :	IL1990550	Federal Type :	C
Water System Name :	MARION	State Type :	C
Principal County Served :	WILLIAMSON	Primary Source :	SWP
Status :	A	Activity Date :	01-01-1904
Lab Sample No. :	1101951-01	Collection Date :	10-19-2011

This list displays sample/results of all non-microbial analytes (TSAANLYT.TYPE\_CODE <> MOR) associated to the selected sample. Results for Microbial Analytes are not included.

Analyte Code	Analyte Name	Method Code	Less than Indicator	Level Type	Reporting Level	Concentration level	Monitoring Period Begin Date	Monitoring Period End Date
1005	ARSENIC	200.8	Y	MRL	1 UG/L		01-01-2011	12-31-2011
1010	BARIUM	200.8			0	15 UG/L	01-01-2011	12-31-2011
1015	CADMIUM	200.8	Y	MRL	1 UG/L		01-01-2011	12-31-2011
1020	CHROMIUM	200.8	Y	MRL	4 UG/L		01-01-2011	12-31-2011
1024	CYANIDE	4500CN-C	Y	MRL	0.005 MG/L		01-01-2011	12-31-2011
1025	FLUORIDE	300.0			0	0.78 MG/L	01-01-2011	12-31-2011
1028	IRON	200.7	Y	MRL	0.01 MG/L		01-01-2011	12-31-2011
1032	MANGANESE	200.8			0	4.1 UG/L	01-01-2011	12-31-2011
1035	MERCURY	200.8	Y	MRL	0.2 UG/L		01-01-2011	12-31-2011
1036	NICKEL	200.8	Y	MRL	5 UG/L		01-01-2011	12-31-2011
1038	NITRATE-NITRITE	null			0	0.19 MG/L	01-01-2011	12-31-2011
1040	NITRATE	300.0			0	0.19 MG/L	01-01-2011	12-31-2011
1041	NITRITE	300.0	Y	MRL	0.15 MG/L		01-01-2011	12-31-2011



# Drinking Water Branch

## Water System Details

Water System No. : IL1990550      Federal Type : C  
Water System Name : MARION      State Type : C  
Principal County Served : WILLIAMSON      Primary Source : SWP  
Status : A      Activity Date : 01-01-1904

## Points of Contact

Name	Job Title	Type	Phone	Address	Email
SMITH, TYLER	SA	SA	618-993-5533	611 N. MADISON, MARION, IL-62959	Not Available
CLARIDA, H. GLENN	MUNIC.PLANNER&PW	AC	618-997-6281	1102 Tower Square, MARION, IL-62959	<a href="mailto:gclarida@cityofmarionil.gov">gclarida@cityofmarionil.gov</a>
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Type	Count	Meter Type	Meter Size Measure
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## Sources of Water

Name	Type Code	Status
CC01 - EMERG. CONNECTION TO HERRIN	CC	A

## Service Areas

Code	Name
R	MUNICIPALITY

### Links

[Water System Facilities](#)

[Sample Schedules](#)

[Coliform/Microbial Sample Results](#)

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[Lead And Copper Sample Summary Results](#)

[Chem/Rad Samples/Results](#)

[Chem/Rad Samples/Results by Analyte](#)

[Violations/Enforcement Actions](#)

[Site Visits](#)

[Milestones](#)

### Return Links

[Water Systems](#)

[Water System Search](#)

[County Map](#)

### Glossary

On the violation page you can click on the blue underlined number and it will take you deeper into the violation

Group Violations

Violation No.	Status	Violation Type	Violation Name	Analyte Group Code	Analyte Group Name	Water System Facility State Asgn ID	Water System Facility Name
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Total Number of Records Fetched = 0

Individual Violations

Violation No.	Status	Violation Type	Violation Name	Analyte Code	Analyte Name	Water System Facility State Asgn ID	Water System Facility Name
<a href="#">2013-7093827</a>	V	27	MONITORING, ROUTINE (DBP), MINOR	1006	CHLORAMINE	DISTRIBUTION	MARION
<a href="#">2013-7093826</a>	V	24	MONITORING (TCR), ROUTINE MINOR	3100	COLIFORM (TCR)	null	null
<a href="#">2011-7093815</a>	V	27	MONITORING, ROUTINE (DBP), MAJOR	1927	ALKALINITY, TOTAL	TOCRAW	SSIN01355, IN71850
<a href="#">2011-7093814</a>	V	27	MONITORING, ROUTINE (DBP), MAJOR	2920	CARBON, TOTAL	TP05	TP 05-TREATMENT PLANT ABANDONED
<a href="#">2011-7093816</a>	V	36	MONITORING, RTN/RPT MAJOR (SWTR-FILTER)	1006	CHLORAMINE	TP05	TP 05-TREATMENT PLANT ABANDONED
<a href="#">2011-7093817</a>	V	38	MONITORING, ROUTINE (IESWTR/LT1), MAJOR	0100	TURBIDITY	TP05	TP 05-TREATMENT PLANT ABANDONED
<a href="#">2011-7093813</a>	V	27	MONITORING, ROUTINE (DBP), MAJOR	2920	CARBON, TOTAL	TOCRAW	SSIN01355, IN71850
<a href="#">2011-7093812</a>	V	71	CCR REPORT	7000	CONSUMER CONFIDENCE RULE	null	null
<a href="#">2003-7087903</a>	V	27	MONITORING, ROUTINE (DBP), MAJOR	2920	CARBON, TOTAL	TOCRAW	SSIN01355, IN71850
<a href="#">2003-7087603</a>	V	27	MONITORING, ROUTINE (DBP), MAJOR	2920	CARBON, TOTAL	TOCRAW	SSIN01355, IN71850
<a href="#">2002-7087102</a>	V	44	MONTHLY COMB FLTR EFFLUENT (IESWTR/LT1)	0300	IESWTR	null	null
<a href="#">2001-7087301</a>	V	CC	CCR A/A/C (STATE ONLY VIOLATION)	7000	CONSUMER CONFIDENCE RULE	null	null
<a href="#">1997-3846897</a>	V	22	MCL (TCR), MONTHLY	3100	COLIFORM (TCR)	null	null

## Violation Detail

<b>Water System No. :</b>	IL1990550	<b>Federal Type :</b>	C
<b>Water System Name :</b>	MARION	<b>State Type :</b>	C
<b>Principal County Served :</b>	WILLIAMSON	<b>Primary Source :</b>	SWP
<b>Status :</b>	A	<b>Activity Date :</b>	01-01-1904

<b>Violation No. :</b>	2013-7093827	<b>Determination Date :</b>	09-18-2013
<b>Violation Type :</b>	27	<b>Violation Name :</b>	MONITORING, ROUTINE (DBP), MINOR
<b>Violation Category :</b>	MON	<b>Status :</b>	V
<b>Analyte Code :</b>	1006	<b>Analyte Name :</b>	CHLORAMINE
<b>Compliance Period Begin Date :</b>	08-01-2013	<b>Compliance Period End Date :</b>	08-31-2013
<b>Violation Period Begin Date :</b>	07-01-2013	<b>Violation Period End Date :</b>	09-30-2013
<b>Water System Facility State Asgn ID :</b>	DISTRIBUTION	<b>Water System Facility Name :</b>	MARION
<b>Analysis Result :</b>			

## Enforcement Action(s)

Enforcement Action No.	Action Type	Name	Status	Date
2014-6752632	SIF	ST PUBLIC NOTIF RECEIVED	T	05-28-2014
2014-6752631	SOX	ST COMPLIANCE ACHIEVED	T	09-18-2013
2013-6752629	SIA	ST VIOLATION/REMINDER NOTICE	T	09-18-2013
2013-6752630	SIE	ST PUBLIC NOTIF REQUESTED	T	09-18-2013

Another helpful link, is the Water System Facilities. This will show you all active and inactive facilities for your system as well as the sample points

**Links**

[Water System Facilities](#)

[Sample Schedules](#)

[Coliform/Microbial Sample Results](#)

[Coliform Sample Summary Results](#)

[Lead And Copper Sample Summary Results](#)

[Chem/Rad Samples/Results](#)

[Chem/Rad Samples/Results by Analyte](#)

[Violations/Enforcement Actions](#)

[Site Visits](#)

[Milestones](#)

**Return Links**

[Water Systems](#)

[Water System Search](#)

[County Map](#)

**Glossary**

**Drinking Water Branch**

Water System Details

<b>Water System No. :</b>	IL1990550	<b>Federal Type :</b>	C
<b>Water System Name :</b>	MARION	<b>State Type :</b>	C
<b>Principal County Served :</b>	WILLIAMSON	<b>Primary Source :</b>	SWP
<b>Status :</b>	A	<b>Activity Date :</b>	01-01-1904

Points of Contact

Name	Job Title	Type	Phone	Address	Email
SMITH, TYLER	SA	SA	618-993-5533	611 N. MADISON, MARION, IL-62959	Not Available
CLARIDA, H. GLENN	MUNIC.PLANNER&PW	AC	618-997-6281	1102 Tower Square, MARION, IL-62959	<a href="mailto:gclarida@cityofmarionil.gov">gclarida@cityofmarionil.gov</a>
HOGUE, CLIFFORD W. JR.	WATER FIELD SUPERVIS	OC	618-993-5533	1102 TOWER SQUARE PLAZA, MARION, IL-62959	<a href="mailto:WATERMTN@CITYOFMARIONIL.GOV">WATERMTN@CITYOFMARIONIL.GOV</a>

Annual Operating Periods & Population Served

Start Month	Start Day	End Month	End Day	Population Type	Population Served
1	1	12	31	R	17428

Service Connections

Type	Count	Meter Type	Meter Size Measure
RS	9812	ME	0

Sources of Water

Name	Type Code	Status
CC01 - EMERG. CONNECTION TO HERRIN	CC	A

Service Areas

Code	Name
R	MUNICIPALITY

You can see pump stations, intakes, connections, distribution system and if you click on blue underline it takes you deeper into the database.

Water System No. :	IL1990550	Federal Type :	C
Water System Name :	MARION	State Type :	C
Principal County Served :	WILLIAMSON	Primary Source :	SWP
Status :	A	Activity Date :	01-01-1904

State Asgn ID No.	Facility Name	Type	Activity Status
<a href="#">W1998560002</a>	BOW ID	BW	A
<a href="#">CC01</a>	CC01 - EMERG. CONNECTION TO HERRIN	CC	A
<a href="#">CC02</a>	CC02 - MARION MASTER METER	CC	A
<a href="#">DISTRIBUTION</a>	MARION	DS	A
<a href="#">IDSE943</a>	IDSE	DS	A
<a href="#">PF01</a>	PF01 - BOOSTER STATION #1	PF	A
<a href="#">PF03</a>	PF03 - BOOSTER STATION #3	PF	A
<a href="#">PF06</a>	PF06 - BOOSTER STATION #2	PF	A
<a href="#">PF07</a>	PF07 - BOOSTER STATION #4	PF	A
<a href="#">IL0555100</a>	REND LAKE INTER-CITY WATER SYSTEM	PS	A
<a href="#">GENFIN</a>	GENERIC FINISHED SAMPLING STATION	SS	A
<a href="#">GENRAW</a>	GENERIC RAW SAMPLING STATION	SS	A
<a href="#">ELEV01</a>	ELEV01 - ELEVATED TANK #1	ST	A
<a href="#">ELEV02</a>	ELEV02 - ELEVATED TANK #2	ST	A
<a href="#">ELEV03</a>	ELEV03 - ELEVATED TANK #3	ST	A
<a href="#">GR01</a>	GR01 - GROUND STORAGE TANK #1	ST	A
<a href="#">ILG640158</a>	NPDES NUMBER	WW	A
<a href="#">IN01355</a>	INTAKE (01355) NEW RESERVOIR ABANDONED	IN	I
<a href="#">IN71850</a>	INTAKE (71850) CITY LAKE ABANDONED	IN	I
<a href="#">IN71851</a>	INTAKE (71851) ABANDONED	IN	I
<a href="#">IN71852</a>	INTAKE (71852) ABANDONED	IN	I
<a href="#">LT2</a>	LT2-SAMPLE STATION	SS	I
<a href="#">TOCRAW</a>	SSIN01355, IN71850	SS	I
<a href="#">DIST-ELEV</a>	DISTRIBUTION ELEVATED STORAGE	ST	I

Here you can see the ACTIVE sampling points.

Sampling Points

Sampling Point	Location	Type
AI	REPRESENTATIVE OF A-C PIPE	DS
C01A	1316 S. VAN BUREN ST.	DS
C01AD	1321 S. VAN BUREN ST.	DS
C01AU	111 W. BOYTON ST.	DS
C01B	800 TOWER SQUARE PLAZA	DS
C01BD	800 TOWER SQUARE PLAZA	DS
C01BU	605 TOWER SQUARE PLAZA	DS
C01C	1501 E. DEYOUNG ST.	DS
C01CD	1517 E. DEYOUNG ST.	DS
C01CU	1409 E. DEYOUNG ST.	DS
C01D	423 S. COURT ST.	DS
C01DD	505 S. COURT ST.	DS
C01DU	411 S. COURT ST.	DS
C01E	350 TOWER SQUARE PLAZA	DS
C01ED	504 TOWER SQUARE PLAZA	DS
C01EU	204 TOWER SQUARE PLAZA	DS
C01F	1603 E. DEYOUNG ST.	DS
C01FD	1703 E. DEYOUNG ST.	DS
C01FU	1519 E. DEYOUNG ST.	DS
C02A	1817 N. COURT ST.	DS
C02AD	1821 N. COURT ST.	DS
C02AU	1811 N. COURT ST.	DS
C02B	701 E. DEYOUNG ST.	DS

# Drinking Water Watch

**Drinking Water Watch is a window into everything in the Illinois EPA's database. If you become familiar with DWW and how to navigate it, you will be able to make sure that information is correct and that your samples are being reported timely and correctly.**

## Important Links to keep handy

*Illinois Rural Water Assn.* <https://www.ilrwa.org/index.htm>

*Illinois EPA* <https://www2.illinois.gov/epa/Pages/default.aspx>

*Drinking Water Watch* <https://water.epa.state.il.us/dww/index.jsp>

*Operator Certification Database*

<http://dataservices.epa.illinois.gov/operatorcertification/OpCertLogin.aspx>

*Small Water System Operators* <https://wateroperator.org/>

*US EPA* <https://www.epa.gov/ground-water-and-drinking-water>

*ASDWA* <https://www.asdwa.org/>



# Contact Information

**Hours: Monday – Thursday**  
**8:00 am to 1:00 pm**

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