Prairie Path Water Company SM

Bahl Water
Source Water Protection Plan

Jo Daviess County, IL

November 2024

ENGINEERING ENTERPRISES, INC.

SOURCE WATER PROTECTION PLAN

Prairie Path Water Company – Bahl Water

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SECTION 1: INTRODUCTION

Prairie Path Water Company (PPWC) owns and operates the Bahl Water Community Water System (CWS) (IL0855200) according to the rules and regulations of the State of Illinois. On July 26, 2019, the Illinois Pollution Control Board passed new and updated regulations for community water systems including Illinois Administrative Code Title 35, Subpart 604, Subpart C - Source Water Protection Plan. The purpose of this new requirement is to facilitate protection of source water quality and quantity throughout the State. It requires each community water supply that treats surface or groundwater as a primary or emergency supply of water to develop a Source Water Protection Plan (SWPP). The SWPP must contain the following minimum elements:

a) a vision statement;

b) a source water assessment;

c) the objectives; and

d) an action plan.

The specific requirements for each of the elements listed above are contained in the regulation, which is included herein as Appendix A. This report is submitted to the Illinois Environmental Protection Agency (IEPA) in fulfillment of the Bahl Water CWS's requirement under Subpart C – Source Water Protection Plan.

1.1 Background

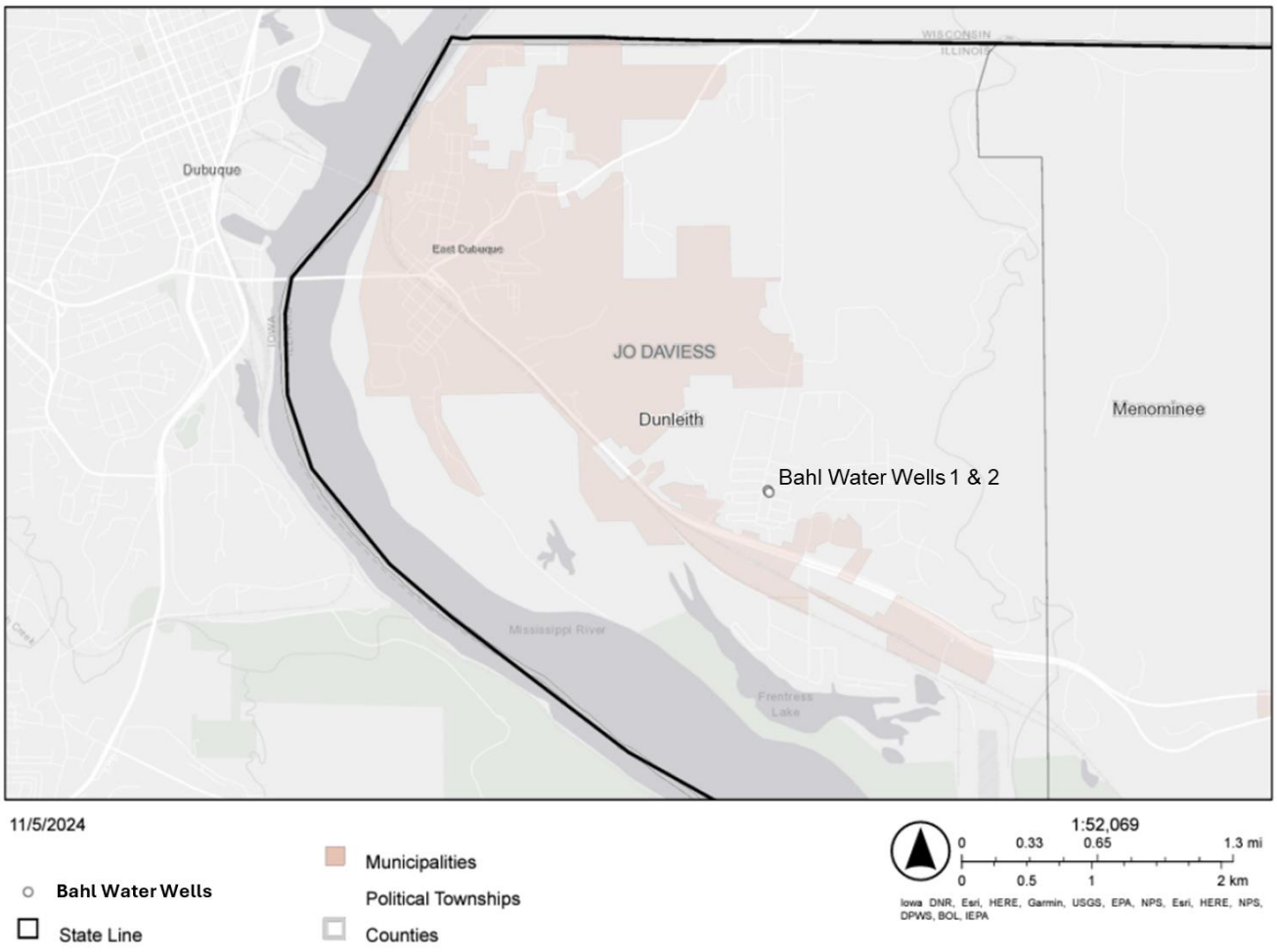
The Bahl Water CWS is in Dunleith Township, Jo Daviess County (Exhibit 1-1). The CWS is comprised of a network of various supply, treatment, storage, distribution, and control components. The water system components are specifically designed and operated to provide safe, reliable, and affordable drinking water to the Bahl Water customers. The existing supply consists of two deep sandstone bedrock wells designated Well 1 and Well 2. Both wells draw from the St. Peter Sandstone aquifer, which is located within the Ancell and Platteville geologic groups in Jo Daviess County. Well 1 is used for emergencies only. Well 2 is active and produces about 150 gallons per minute.

The water pumped from Wells 1 and 2 is treated with chlorine, fluoride, and phosphate before being discharged to hydropneumatics storage and the distribution system. The distribution system includes 245 metered water service connections and serves a population of about 700.

The system does have a fixed generator for emergency power.

The effectiveness of the system depends on the availability and quality of the water used as the source of water (source water). Significant changes in source water availability or quality often require costly modifications to the water system. Therefore, the Bahl Water CWS benefits from Source Water Protection because the program can reduce the risk of source water impairment.

Exhibit 1-1: Bahl Water CWS Location Map



SECTION 2: VISION STATEMENT

This section presents the System's adherence to the requirements of Section 604.310 Vision Statement, which are:

The vision statement must include the following:

a) the community water supply's policy and commitment to protecting source water;

b) an explanation of the community water supply's resources to protect source water;

c) an explanation of the barriers to protecting source water; and

d) the names of the individuals who developed the vision statement.

2.1 Policy and Commitment to Protecting Source Water

The Prairie Path Water Company - Bahl Water CWS policy and commitment to protect source water begins with the following vision statement:

Prairie Path Water Company is committed to Source Water Protection Programs with the purpose of ensuring the safety, integrity and sustainability of our communities' drinking water, for current and future generations to come, all in an effort to help people enjoy a better life and help communities thrive.

2.2 Resources to Protect Source Water

Prairie Path Water Company commits the following resources to protect the source water of the Bahl Water CWS:

- Human capital and financial resources to protect our source water and to back our commitment to the preservation of safe and sustainable drinking water.

- Staff time and effort to regularly monitor the well supply, monitor changes in potential sources of contamination, and regularly coordinate with local zoning officials to identify future potential sources of contamination.

- Engaging consultants to update the existing source water protection plan to demonstrate the System's commitment to continually improving the plan with updated

information and incorporating lessons learned through experience.

- Development and regular updates to the Bahl Water CWS Emergency Response Plan.

2.3 Barriers to Protecting Source Water

The key to ensuring clean, safe and reliable drinking water is to understand the drinking water supply from the source all the way to the consumer's tap. This knowledge includes understanding the general characteristics of the water and the land surrounding the water source, as well as mapping all the real and potential threats to the water quality. These threats can be natural, such as seasonal droughts or flooding, or created by human activity, such as agriculture, industrial practices, or recreational activities in the watershed. Threats can also arise in the treatment plant or distribution system thanks to operational breakdowns or aging infrastructure.

The multi-barrier approach takes all these threats into account and makes sure there are "barriers" in place to either eliminate them or minimize their impact. It includes selecting the best available source (e.g., lake, river, aquifer) and protecting it from contamination, using effective water treatment, and preventing water quality deterioration in the distribution system. The approach recognizes that while each individual barrier may not be able to completely remove or prevent contamination, and therefore protect public health, together the barriers work to provide greater assurance that the water will be safe to drink over the long term.

By placing integrated barriers from the source to the consumer at the tap, the Bahl Water CWS helps protect the population it serves from the risk of contamination and waterborne disease. The System’s multiple barrier approach includes:

- Source Water Protection - delineation of areas that contribute groundwater to the water supply wells, inventory of existing and future threats also referred to as potential sources of contamination, and management of activities in and around the recharge areas of wells.

- Treatment Systems – disinfection to eliminate pathogens that are responsible for waterborne diseases.

- Distribution Systems – maintaining adequate pressure within the water distribution system to prohibit inflow of non-potable water, controlling pressure during water main breaks using water system valving, conducting water main repairs quickly, and properly disinfecting water mains before they are placed back into service.

- Monitoring programs - 24-hour a day monitoring of the water system using a customized Supervisory Control and Data Acquisition (SCADA) system, frequently collecting, and analyzing water samples, security fencing, and visual inspections of operating facilities.

- Well security – PPWC well heads are located within locked well houses and or gated off areas to protect from vandalism or intentional contamination efforts.

- Operational Response – maintaining an emergency response plan, employing certified operators with proper training and experience to operate the water system, commitment of the organization to continuous improvement, and the assistance of outside experts as needed.

2.4 Names of the Individuals Who Developed the Vision Statement

The names of the individuals who developed the Vision Statement are as follows:

- Justin Kersey, PPWC President
- Mike Miller, PPWC Vice-President of Operations
- David Hankins, PPWC Safety and Compliance Manager
- Steve Winter, PPWC Area Manager
- Tim Holdeman, Engineering Enterprises, Inc.
- Sydney Shaffer, Engineering Enterprises, Inc.
- Jeniece Neville, Engineering Enterprises, Inc.

SECTION 3: SOURCE WATER ASSESSMENT

This section presents the System's adherence to the requirements of Section 604.315 Source Water Assessment, which are:

a) The source water assessment must contain the following information:
- *1) statement of the importance of the source water;*
- *2) a list of water supplies that obtain water from this community water supply;*
- *3) delineation of all sources of water used by the community water supply, including:*
  - *A) for surface water, description of the watershed, map of the watershed, and intake locations;*
  - *B) for groundwater, the well identification number, well description, well status and well depth; a description of setback zones, and a description of the aquifer for each well;*
- *4) a report on the quality of the source water for all sources of water delineated in subsection (a)(3), including:*
  - *A) when and where samples used to determine the quality of the source water were taken. These samples must be tested by a certified laboratory; and*
  - *B) the certified laboratory's results;*
- *5) a report on the quality of the finished water;*
- *6) identification of potential sources of contamination to the source water;*
- *7) analysis of the source water's susceptibility to contamination; and*
- *8) explanation of the community water supply's efforts to protect its source water.*

3.1 Statement of the Importance of Source Water

The importance of source water can be conveyed by the importance water plays in the communities it serves. The Bahl Water CWS provides water to several residential sites. The St. Peter Sandstone aquifer is the primary source of this water. The Bahl Water CWS utilizes one (1) active and one (1) emergency run only community water supply wells. The system's water supply wells provide an average of 28,640 gallons per day through 245 metered service connections. Prairie Path Water Company recognizes that no community can exist without a safe, reliable source of drinking water, and protection of that source water is of the utmost importance.

3.2 List of Water Supplies that Obtain Water from the Community Water Supply

The Bahl Water CWS currently does not supply water to any Community Water Supplies.

3.3 Delineation of all Sources of Water Used by the Community Water Supply

The Bahl Water CWS operates two (2) groundwater wells (Wells 1 and 2). Key information about the wells is listed in Table 3-1 including information required by the SWPP regulation. Additional well information can be found in Appendix B. A map showing the location of water supply wells is shown as Exhibit 3-1.

The Illinois Groundwater Protection Act (IGPA) in its first phase established setback zones to prohibit the siting of potential sources of contamination within a number of feet of the wellhead. The minimum setback zone prohibits the siting of primary or secondary sources within 200 ft of the wellhead for shallow aquifers. An optional maximum setback zone of 1,000 feet is allowed to prohibit primary sources of contamination from being sited between the minimum setback and 1,000 radial feet of the well.

In the second phase, the IGPA established the delineation of a wellhead protection area (WHPA) for wells that draw from unconfined aquifers out to a 5-year time-of-travel boundary, although it is not used in this report.

Table 3-1: Water Supply Well Information

WELL ID NUMBER	WELL NAME	WELL STATUS	WELL DEPTH	CASING LENGTH	MINIMUM SETBACK	AQUIFER	ADDRESS	RATED GPM (AVG)	YEAR DRILLED
WL11760	1	Emergency Run Only	417	220	200	Deep (St. Peter) Sandstone	Aprox. 160 feet Northwest of the Northwest Corner of Remington Park Circle	110	1970
WL01926	2	Active	575	231	200	Deep (St. Peter) Sandstone	Aprox. 230 feet Northwest of the Northwest Corner of Remington Park Circle	150	2010

Exhibit 3-1: Bahl Water CWS Well Location Map

3.4 Report on The Quality of the Source Water for All Sources of Water

An analysis of the quality of groundwater from the sandstone aquifers used by the Bahl Water CWS was conducted as part of the Source Water Assessment. Water quality data from groundwater samples from treatment application point, TP01 and collected from1990 to 2023 is presented in Table 3-2. Analytical data sheets are included in Appendix C.

The concentration of inorganic constituents in the groundwater pumped by the System's wells is summarized and compared to Class 1 Water Quality Standards for Groundwater (35 Ill. Admin. Code Part 620). One sample of fluoride (concentration 8.0 mg/l) in 1997 was above the Class 1 Water Quality Standards for Groundwater. All organic compounds including the Volatile Organic Compounds (VOCs) and Synthetic Organic Compounds (SOCs) were reported below the detection limits of each testing method. The source water quality for Bahl Water is very good.

Exhibit 3-2 is a graph of combined radium concentrations from TP01. The graph shows combined radium concentrations and the 4-quarter running average. Although the trend of 4-quarter running average concentrations increased during quarterly sampling during 2015 to 2019, the concentrations since then have been approximately 2.5 pCi/l.

Table 3-2: Source Water Quality Summary

	Wells		TP01				Class 1 GW Qual. Std.
			Min	Max	Avg	Samples	
Inorganic Compounds	Alkalinity, Total	(mg/L)	290	280	283.3	3	NA
	Antimony	(µg/L)	ND	ND	ND	9	6
	Arsenic	(µg/L)	ND	ND	ND	9	10
	Barium	(µg/L)	200	100	118.9	9	2000
	Berylium	(µg/L)	ND	ND	ND	9	4
	Cadmium	(µg/L)	ND	ND	ND	9	5
	Chloride	(mg/L)	8.5	6.4	7.5	2	200
	Chromium	(µg/L)	ND	ND	ND	ND	100
	Copper, Free	(mg/L)	ND	ND	ND	3	0.65
	Cyanide	(mg/L)	ND	ND	ND	9	0.2
	Fluoride	(mg/L)	8	0.27	1.6	9	4
	Hardness, Total	(mg/L)	330	300	316.7	3	NA
	Iron	(mg/L)	0.95	0.046	0.3	9	5
	Magnesium	(mg/L)	39	34	37.0	3	NA
	Manganese	(µg/L)	19	8.4	12.1	9	150
	Mercury	(µg/L)	ND	ND	ND	9	2
	Nickel	(µg/L)	1.4	0.045	0.4	25	100
	Nitrate	(mg/L)	0.045	0	1.5	12	10
	Nitrate - Nitrite	(mg/L)	0.1	0	0.0	10	NA
	Nitrate	(mg/L)	7	0	1.7	2	NA
	Selenium	(µg/L)	ND	ND	ND	9	50
	Sodium	(mg/L)	20	2.8	7.3	9	NA
	Sulfate	(mg/L)	31	9.5	20.4	9	400
	Thallium	(µg/L)	ND	ND	ND	9	2
	Total Dissolved Solids	(mg/L)	340	270	300.0	3	1200
Radiologicals	ALPHA, Gross	pCi/L	0	10.1	3.6	20	NA
	Radium-226	pCi/L	0	2.47	1.13	21	20
	Radium-228	pCi/L	0	2.55	0.9	21	20
	Combined Radium	pCi/L	0	4.19	2.03	21	NA
	SOCs[b]	(µg/L)	ND	ND	ND	ND	
	VOCs[b]	(µg/L)	ND	ND	ND	ND	

Notes:

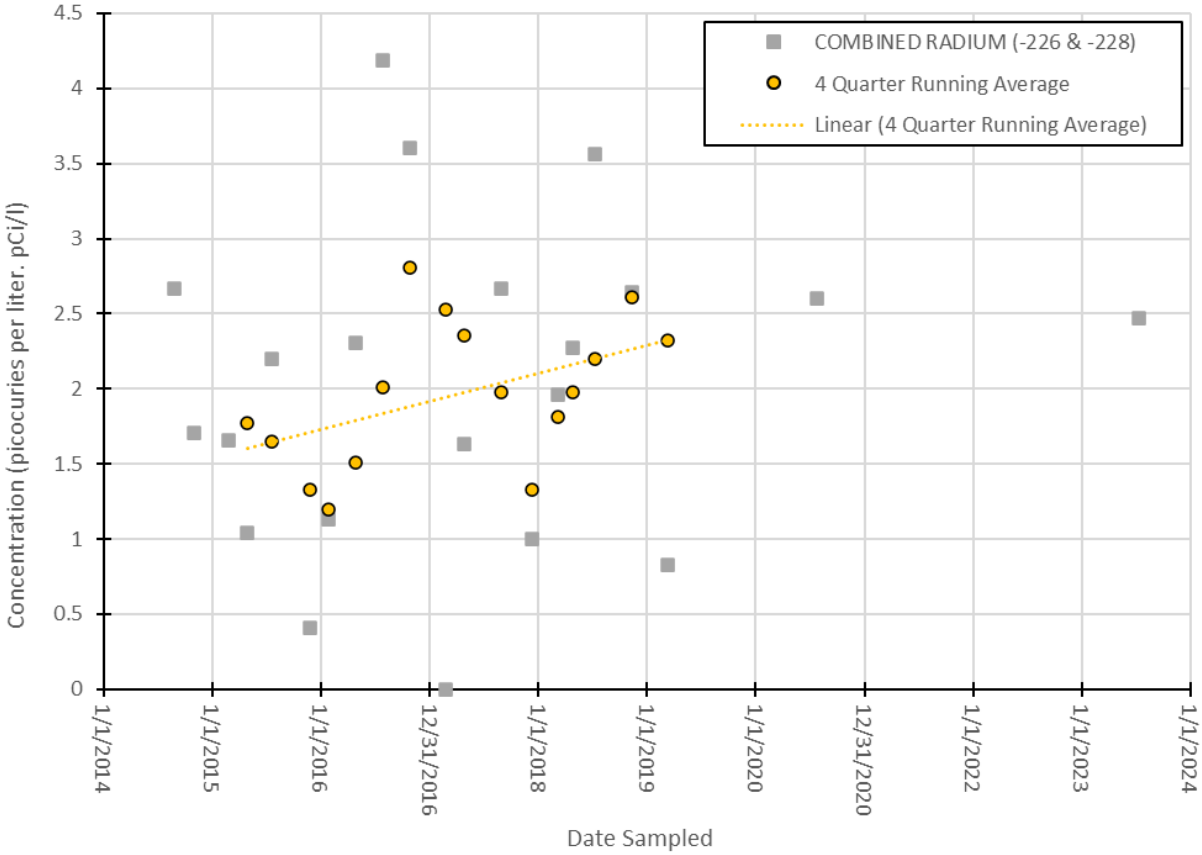
ND = Non Detect

NA= Not Applicable

[a] Results from samples collected from 1990 to 2023

[b] Detailed laboratory results can be found in Appendix C

Exhibit 3-2: Combined Radium Concentration Trend



3.5 Report on the Quality of the Finished Water

An analysis of Bahl Water's finished water was conducted as part of the Source Water Assessment. Table 3-3 presents a summary of the System's finished water quality based on the 2023 Water Quality Report. Based on the water quality sampling results shown in Table 3-3, the System's finished water does not exceed any primary maximum contaminant levels (MCLs).

Shallow aquifers in much of Northeastern Illinois are experiencing elevated Per- and Polyfluoroalkyl Substances (PFAS) levels. The IEPA has initiated a statewide testing program to test for and monitor PFAS levels of 18 PFAS compounds in water supplies throughout the state but has not yet set enforceable drinking water standards for these compounds. Rather, it has set a health guidance level for six (6) PFAS compounds. The

USEPA has recently finalized MCLs for PFOS and PFOA and four (4) other PFAS compounds, which will take effect in 2029. The Bahl Water System has no detectable PFAS levels in its finished water. The treatment processes applied in the Bahl Water CWS do not remove PFAS compounds, therefore the finished water sample results are representative of PFAS compounds in the source water. The water quality reports can be found on the System's website at: https://www.myutility.us/prairiepathwater/water-safety/water-quality-reports.

Table 3-3: Finished Water Quality Summary

			TP01	MCLG[b]	MCL[b]
IOCs	Copper	ppm	0.021	1.3	1.3
	Lead	ppb	3.2	0	15
	Barium	ppm	0.11 - 0.12	2	2
	Iron	ppm	0.39 - 0.40		1
	Manganese	ppb	13 - 13	150	150
	Nitrite as N	ppm	0.1 - 0.1	1	1
	Fluoride	ppm	1.52 - 1.53	4	4
	Sodium	ppm	6.3 - 10	NA	NA
	Zinc	ppm	0.034 - 0.037	5	5
	Chlorine as Cl_2	ppm	0.52 - 0.87	4	4
RAD	Comb. Radium	(pCi/L)	2.47 - 2.47	0	5
	Gross ALPHA	(pCi/L)	6.39 - 6.39	0	15
PFAS	Per- and polyfluoroalkyl substances	ppt	ND	Various	Various

Notes:
From Bahl Water 2023 Water Quality Report
NR = No Record ND = Non Detect
Samples reflect water quality in the distribution system.
MCL = Maximum Contaminant Level MCLG=Maximum Contaminant Level Goal

3.6 Identification of Potential Sources of Contamination to the Source Water

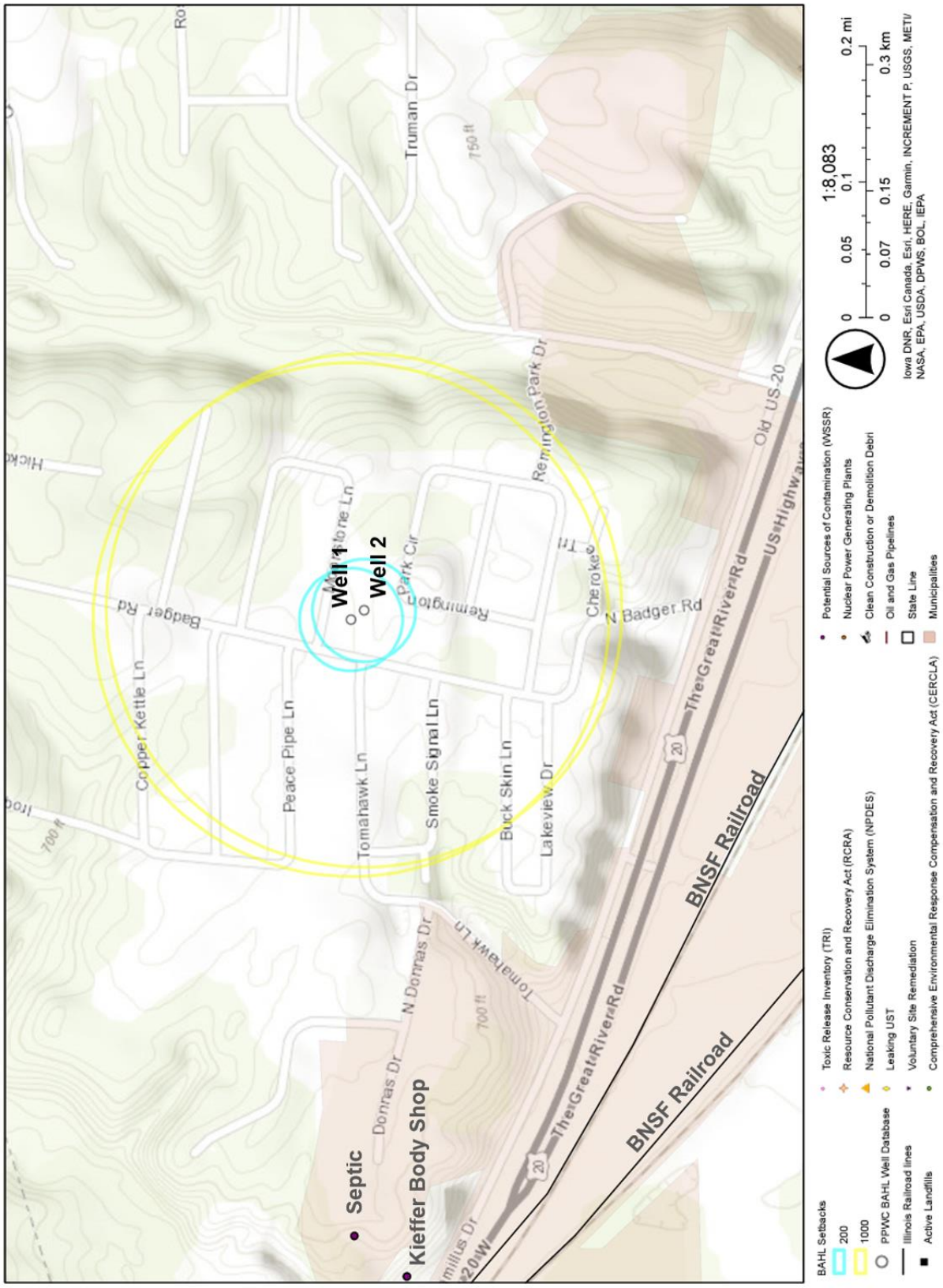
To identify all potential sources of contamination to the source water, both land use contamination and point source contamination were investigated. The proximity of the wells to shallow water bodies was also considered.

The point sources were identified using several hazardous chemical inventory databases. A list of a select number of databases used to determine potential sources of contamination to the System's wells are as follows:

- Agency Facility Inventory and Information Search System (AFIIS) (IEPA)
- Environmental Compliance and History Online (ECHO) (USEPA)
- Tier 2 Hazardous Chemical Database (IEMA Tier 2) (IEMA)
- Illinois Underground Storage Tank Database (IUST) (ISFM)
- Leaking Underground Storage Tank Database (LUST) (IEPA)
- Site Remediation Program Database (SRP) (IEPA)
- National Priority List (NPL)
- Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS)
- Resource Conservation and Recovery Act Generator List (RCRA LQG)
- FEMA Underground Storage Tank Listing (FEMA UST)
- Clean Construction or Demolition Debris (CCDD)
- Above Ground Storage Tank (AST)

In addition to these databases, the location of oil and gas pipelines and railroad lines were also evaluated. Sites within the well's 200- and 1,000-foot setback zones were considered as possible threats to groundwater quality. As shown in Exhibit 3-3, there are no point source contaminants identified for Wells 1 and 2 within the setback zones of the wells.

Exhibit 3-3: Map of Potential Sources of Contamination

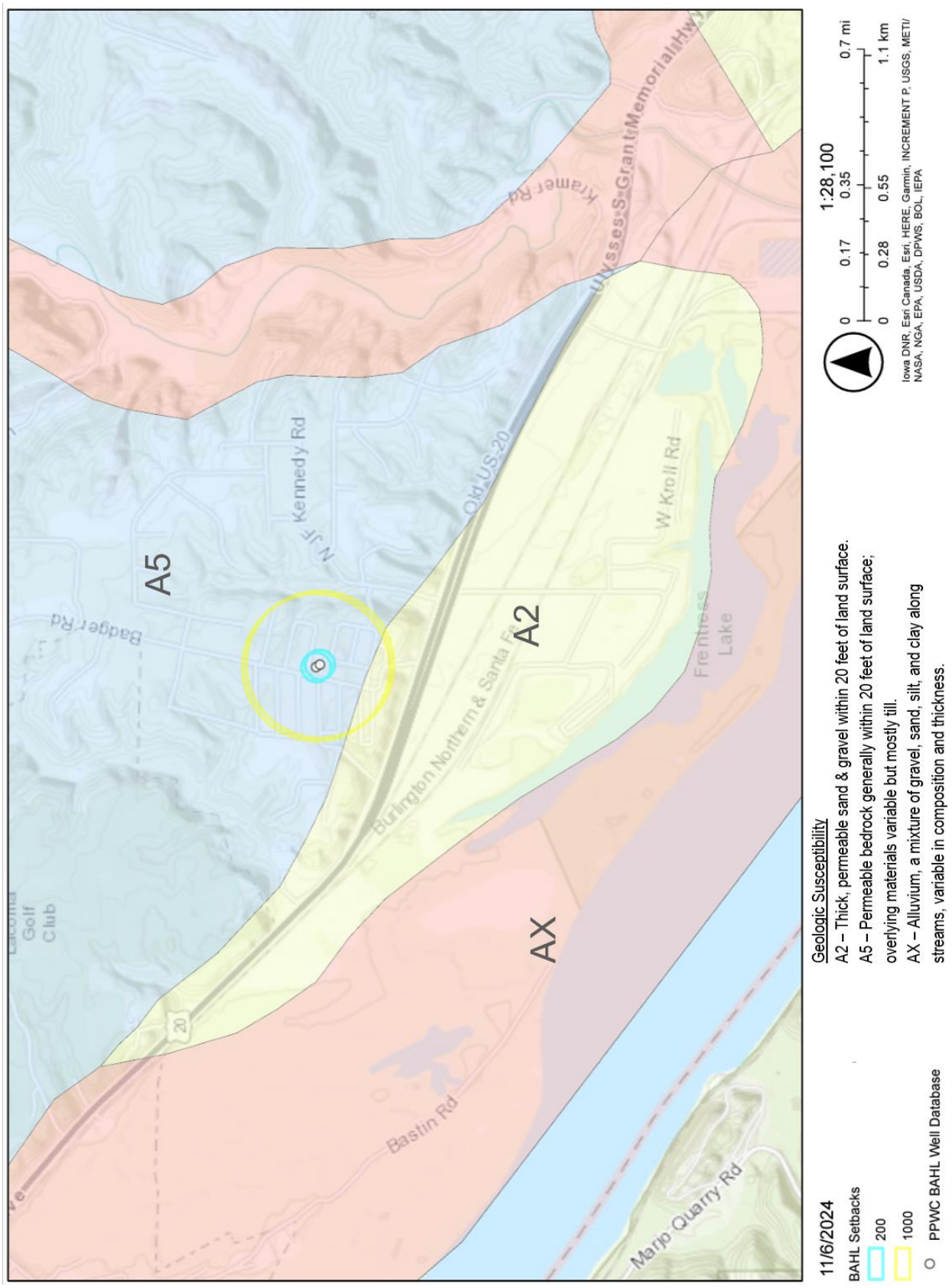


3.7 Analysis of the Source Water's Susceptibility to Contamination

Both wells operated by the Bahl Water CWS are deep bedrock wells that draw ground water from sandstone aquifers. The St. Peter Sandstone is integral to many northern Illinois community water supplies including Bahl Water. Deep wells are typically less vulnerable to surface contamination than shallow wells regardless of the surface material.

Exhibit 3-4 shows the map of geologic susceptibility along with Wells 1 and 2. Both wells are located in an area with a geologic susceptibility rate of A5, characterized as permeable bedrock generally within 20 feet of land surface; overlying materials variable but mostly till.. The till provides a barrier to potential contaminants from entering the St. Peter sandstone. Therefore the geologic susceptibility to contamination of groundwater pumped by the wells is considered low.

Exhibit 3-4: Groundwater Susceptibility



3.8 Explanation of the Community Water Supply's Efforts to Protect its Source Water

- The Illinois Environmental Protection Act provides minimum protection zones of 200 feet for Wells 1 and 2. These minimum protection zones are regulated by the Illinois EPA.

- The System's SCADA system monitors each well 24/7.

- The Bahl Water CWS maintains the Emergency Action Plan as contingency planning documents to ensure that, through emergency preparedness, the community minimizes its risk of being without safe and adequate drinking water. The system also has a generator that serves as a backup electrical supply.

- The following regulations, which contribute to source water protection are currently active in the System:

  1. Minimum Setback Zones (200 and 400 feet, as designated by Illinois EPA) (415 ILCS 5/14.1 - 14.3)

  2. Minimum 200 feet Setback from Landscape Waste Composting and Mulching Facility (Jo Daviess Co. Code of Ordinance, 8-5B-18)

  3. Abandoned Wells (Jo Daviess Co. Code of Ordinance, Chapter 7 Water Supply, Article A - Protection of Water Supply 5-7A-8)

  4. Household Hazardous Waste Collection (Jo Daviess/Carroll Solid Waste Agency)

  5. Wells and Water Supply (Jo Daviess Co. Code of Ordinance, Chapter 7 Water Supply)

  6. Well Construction and Pump Installation (77 ILL ADMIN CODE PART 915, 920 and 925)

  7. Backflow and Cross-Connection Programs Required (Illinois Plumbing Code, 77 Ill. Adm. Code 890)

  8. Water Contamination Prevention (Jo Daviess Co. Code of Ordinances, Title 5, Chapter 3 - Nuisances)

9. Stormwater Management Program (Administered by Jo Daviess County Planning & Development Department)

10. Industrial Waste (Jo Daviess Co. Code of Ordinances Article E - General Manufacturing District and Article F - Industrial District)

11. Septic Systems (Jo Daviess Co. Code of Ordinance, 4-6-10: Site and Structure Requirements; Utilities, b. Septic Systems)

12. Subdivision Regulations (Jo Daviess Co. Code of Ordinance, Title 9 Subdivision Regulations)

SECTION 4: SOURCE WATER PROTECTION PLAN OBJECTIVES

This section presents the Bahl Water CWS adherence to the requirements of Section 604.320 Source Water Protection Plan Objectives, which are:

The source water protection plan must contain a list of the community water supply's objectives for protecting source water. These objectives can include meeting the requirements of any of the Sections in this Subpart, including developing a vision statement or performing a source water assessment. Objectives may also address the specific problems or issues identified in the source water assessment and should consider current and potential future issues.

4.1 Identified Concerns

The following concerns regarding the Bahl Water CWS's source water were identified based on the source water assessment.

- Impacts of existing and potential future contamination on the Bahl Water CWS's source water.
- Impacts of source water contamination on the Bahl Water CWS's finished drinking water quality.
- Implications of removing existing and potential future contamination from the Bahl Water CWS's source water to meet drinking water standards.

4.2 Objectives

Given the identified concerns, the Bahl Water CWS developed the following SWPP objectives. These objectives provide a framework for the Bahl Water CWS's source water protection activities. The specific activities that align with these objectives are outlined in Section 5 of this Plan.

I. Source Water Characterization / Protection Area Delineation

A. Characterize the aquifers used by Bahl Water CWS as the source of water supply by identifying groundwater flow patterns, estimating hydraulic properties, and analyzing groundwater quality sampling results.

II. Potential Contaminant Source and Land Use Inventories

A. Use local, state, and federal data resources to identify the location and nature of potential sources of groundwater contamination and associated land uses within the source water

protection areas of Bahl Water CWS water supply wells.

III. Source Water Protection Management

A. Public Engagement - Engage the community at-large and provide additional opportunities for source water protection stakeholders.

B. Source Water Monitoring - Continue to monitor the quality of source water as needed to characterize constituents and ensure the safety of drinking water, always seeking to identify potential future threats to source water and finished water.

C. Contingency Planning - Maintain and update existing emergency response plans, particularly as it pertains to groundwater contamination.

D. Existing Regulatory - Leverage existing local, state, and federal regulations / programs that include source water protection components and incorporate into Bahl Water CWS's source water protection program.

E. New Regulatory - Consider additional programs that will contribute to protecting source water and incorporate those that are applicable into Bahl Water CWS's source water protection program.

F. Planning - Actively review, update, and improve all aspects of Bahl Water CWS's Source Water Protection Plan.

SECTION 5: ACTION PLAN

This section presents the System's adherence to the requirements of Section 604.325 Action Plan, which are:

In the action plan, the community water supply must identify the actions needed to achieve the community water supply's objectives determined under Section 604.320. The action plan must include the following:

a) descriptions of all projects, programs, and activities developed by the community water supply to meet the objectives listed in Section 604.320;

b) the community water supply's schedule for implementing projects, programs and activities;

c) an identification of the necessary resources to implement the plan; and

d) an identification of the potential problems with and obstacles to implementing the plan.

5.1 Projects, Programs, and Activities to Meet Objectives

To meet its Source Water Protection Objectives, the System will continue its current initiatives (as described in Section 3.8), as well as implement the projects, programs, and activities identified below. The entire Action Plan including objectives; projects, programs, and activities; schedule; necessary resources; and potential problems is presented in Table No. 5-1.

5.2 Schedule for Implementing Projects, Programs, and Activities

The schedule for implementing the projects, programs, and activities of the System's Source Water Protection Program is presented in Table No. 5-1.

5.3 Identification of Necessary Resources to Implement the Plan

The resources necessary for implementation of the plan and the specific projects, programs, and activities requiring these resources are identified in the Action Plan presented in Table No. 5-1.

5.4 Identification of Potential Problems and Obstacles in Implementing the Plan

The potential problems and obstacles in implementing the plan and the specific projects, programs, and activities requiring these resources are identified in the Action Plan presented in Table No. 5-1.

PRAIRIE PATH WATER COMPANY - BAHL WATER CWS SOURCE WATER PROTECTION PLAN (November 2024)

Category	Objective	Projects, Programs, and Activities	Schedule	Necessary Resources	Potential Problems
I. Source Water Characterization / Protection Area Delineation	**A.** Characterize the aquifers used by Bahl Water CWS as the source of water supply by identifying groundwater flow patterns, estimating hydraulic properties, and analyzing groundwater quality sampling results.	1. Review delineated maximum setback and recharge zones refine/update as necessary.	July 2029	Staff time	Limited data available
		2. Collect static and pumping water levels along with well pumping rates; Collect well performance data during well rehabilitation and testing. Analyze these data for anomalies and trends.	Annually	Staff time	Other priorities
		3. Designate source water protection areas for each of PPWC's water supply wells. For example: minimum setback zone (200 or 400 feet), maximum setback zone (1,000 feet), or recharge areas.	Completed	N/A	N/A
II. Potential Contaminant Source and Land Use Inventories	**A.** Use local, state, and federal data resources to identify the location and nature of potential sources of groundwater contamination and associated land uses within the source water protection areas of Bahl Water CWS water supply wells.	1. PPWC staff conduct visual surveys of activities within the minimum and maximum setback zones of water supply wells.	Monthly	Staff time	None
		2. Coordinate with jurisdictional authorities to monitor land use changes within the protection areas.	July 2029	Staff time	Cooperation of jurisdictions
		3. Establish program to engage local Fire Protection Authorities.	July 2029	Staff Time	Interest of jurisdictions
III. Source Water Protection Management	**A.** Public Engagement - Engage the community at-large and provide additional opportunities for source water protection stakeholders.	1. Public Awareness - Develop and distribute information regarding PPWC source water, including: ● Newsletters ● Annual Water Quality Report ● Bill stuffers / Specialty mailers	Annually	Staff time	None -WQ Report must be updated for compliance
		2. Public Education - Educate community and property owners on how they can participate in PPWC's source water protection efforts.	July 2029	Staff time	Stakeholder interest
		3. Public Involvement - Consider creating local source water protection group to promote communication and collaboration on all matters pertaining to source water protection.	July 2029	Staff time	Stakeholder interest
	B. Source Water Monitoring - Continue to monitor the quality of source water as needed to characterize constituents and ensure the safety of drinking water, always seeking to identify potential future threats to source water and finished water.	1. Monitor known and emerging contaminants, including the collection of source water samples for current and emerging contaminants and the analysis of these data for anomalies and trends.	As required	Staff time	None - Must be completed for compliance
	C. Contingency Planning - Maintain and update existing emergency response plans, particularly as it pertains to groundwater contamination.	1. Update Emergency Response Plan (ERP)	Annually	Staff time	Competing priorities

PRAIRIE PATH WATER COMPANY - BAHL WATER CWS SOURCE WATER PROTECTION PLAN page 2 (July 2024)

III. Source Water Protection Management (continued)	**D. Existing Regulatory -** Leverage existing local, state, and federal regulations / programs that include source water protection components and incorporate into Bahl Water CWS's source water protection program.	1. Minimum Setback Zones (200 and 400 feet, as designated by Illinois EPA) (415 ILCS 5/14.1 - 14.3)	Ongoing	Staff time	None - State regulation
		2. Minimum 200 feet Setback from Landscape Waste Composting and Mulching Facility (Jo Daviess Co. Code of Ordinance, 8-5B-18)	Ongoing	Staff time	None - local regulation for siting facilities
		3. Abandoned Wells (Jo Daviess Co. Code of Ordinance, Chapter 7 Water Supply, Article A - Protection of Water Supply 5-7A-8)	Ongoing	Staff time	None - local regs.
		4. Household Hazardous Waste Collection (Jo Daviess/Carroll Solid Waste Agency)	Ongoing	Staff time	None - County program
		5. Wells and Water Supply (Jo Daviess Co. Code of Ordinance, Chapter 7 Water Supply)	Ongoing	Staff time	None - local regs.
		6. Well Construction and Pump Installation (77 ILL ADMIN CODE PART 915, 920 and 925)	Ongoing	Staff time	None - local regs.
		7. Backflow and Cross-Connection Programs Required (Illinois Plumbing Code, 77 Ill. Adm. Code 890)	Ongoing	Staff time	None - State regulation
		8. Water Contamination Prevention (Jo Daviess Co. Code of Ordinances, Title 5, Chapter 3 - Nuisances)	Ongoing	Staff time	None - local regs.
		9. Stormwater Management Program (Administered by Jo Daviess County Planning & Development Department)	Ongoing	Staff time	None - local regs.
		10. Industrial Waste (Jo Daviess Co. Code of Ordinances Article E - General Manufacturing District and Article F - Industrial District)	Ongoing	Staff time	None - local regs.
		11. Septic Systems (Jo Daviess Co. Code of Ordinance, 4-6-10: Site and Structure Requirements; Utilities, b, Septic Systems)	Ongoing	Staff time	None - local regs.
		12. Subdivision Regulations (Jo Daviess Co. Code of Ordinance, Title 9 Subdivision Regulations)	Ongoing	Staff time	None - local regs.
	E. New Regulatory - Consider additional programs that will contribute to protecting source water and incorporate those that are applicable into Bahl Water CWS's source water protection program.	1. Overlay Ordinance establishing a 1,000-foot maximum setback zone.	July 2029	Staff time	Cooperation of local jurisdiction
		2. Signage at wells and water treatment facilities	July 2029	Staff time, cost of signs	None
		3. Land acquisition / Conservation easements	July 2029	Staff time, funding	Availability of land
	F. Planning - Actively review, update, and improve all aspects of Bahl Water CWS's Source Water Protection Plan.	1. Participation in the Local Emergency Planning Committee (LEPC) or other local water resources planning agencies.	July 2029	Staff time	Competing priorities
		2. Support County Water Sustainability efforts (if applicable).	July 2029	Staff time	Existence of such programs
		3. Periodic review and updating of the Source Water Protection Plan Vision statement, Source Water Assessment, Objectives, and Action Plan with input from external stakeholders.	July 2029	Staff time / Consultant	None -required for compliance

APPENDIX A

Illinois Administrative Code Title 35, Subpart 604, Subpart C - Source Water Protection Plan

TITLE 35: ENVIRONMENTAL PROTECTION
SUBTITLE F: PUBLIC WATER SUPPLIES
CHAPTER I: POLLUTION CONTROL BOARD

PART 604
DESIGN, OPERATION AND MAINTENANCE CRITERIA

SUBPART C: SOURCE WATER PROTECTION PLAN

Section 604.300 Purpose

The purpose of the following requirements is to facilitate protection of source water quality and quantity.

Section 604.305 Source Water Protection Plan Requirement and Contents

Each community water supply that treats surface or groundwater as a primary or emergency supply of water must develop a source water protection plan that contains the following minimum elements:

a) a vision statement as set forth in Section 604.310;

b) a source water assessment as set forth in Section 604.315;

c) the objectives set forth in Section 604.320; and

d) an action plan as set forth in Section 604.325.

Section 604.310 Vision Statement

The vision statement must include the following:

a) the community water supply's policy and commitment to protecting source water;

b) an explanation of the community water supply's resources to protect source water;

c) an explanation of the barriers to protecting source water; and

d) the names of the individuals who developed the vision statement.

Section 604.315 Source Water Assessment

a) The source water assessment must contain the following information:

1) statement of the importance of the source water;

2) a list of water supplies that obtain water from this community water supply;

3) delineation of all sources of water used by the community water supply, including:

A) for surface water, description of the watershed, map of the watershed, and intake locations;

B) for groundwater, the well identification number, well description, well status and well depth; a description of setback zones, and a description of the aquifer for each well;

4) a report on the quality of the source water for all sources of water delineated in subsection (a)(3), including:

A) when and where samples used to determine the quality of the source water were taken. These samples must be tested by a certified laboratory; and

B) the certified laboratory's results;

5) a report on the quality of the finished water;

6) identification of potential sources of contamination to the source water;

7) analysis of the source water's susceptibility to contamination; and

8) explanation of the community water supply's efforts to protect its source water.

b) Upon request, the Agency will provide technical assistance to a community water supply in conducting the source water assessment.

b) A community water supply may use a Source Water Assessment Program Fact Sheet prepared by the Agency to fulfill the requirements of this Section.

Section 604.320 Source Water Protection Plan Objectives

The source water protection plan must contain a list of the community water supply's objectives for protecting source water. These objectives can include meeting the requirements of any of the Sections in this Subpart, including developing a vision statement or performing a source water

assessment. Objectives may also address the specific problems or issues identified in the source water assessment and should consider current and potential future issues.

Section 604.325 Action Plan

In the action plan, the community water supply must identify the actions needed to achieve the community water supply's objectives determined under Section 604.320. The action plan must include the following:

a) descriptions of all projects, programs, and activities developed by the community water supply to meet the objectives listed in Section 604.320;

c) the community water supply's schedule for implementing projects, programs and activities;

c) an identification of the necessary resources to implement the plan; and

d) an identification of the potential problems with and obstacles to implementing the plan.

Section 604.330 Submission

a) A community water supply that first commenced construction after July 26, 2019, must develop and submit a source water protection plan simultaneously with the construction permit application.

b) A community water supply in existence as of July 26, 2019, must develop and submit to the Agency for approval a source water protection plan within the following time frame after July 26, 2019:

1) within 3 years, for a community water supply serving a population greater than 50,000 persons;

2) within 4 years, for a community water supply serving a population of greater than 3,000 but less than or equal to 49,999 persons; or

3) within 5 years, for a community water supply serving a population of less than or equal to 2,999 persons.

d) An existing community water supply that anticipates using a new source of water for its supply must develop and submit a revised source water protection plan simultaneously with the construction permit application.

Section 604.335 Agency Approval

The Agency, not later than 45 days after the receipt of the source water protection plan, will either approve or disapprove the plan. If the Agency takes no action within the 45 days, the community water supply may deem the plan approved. A community water supply may waive the requirement that the Agency take an action within the 45 days by so advising the Agency in writing.

Section 604.340 Evaluation and Revision

The community water supply must review, and revise as necessary, its source water protection plan no less frequently than every five years. If the community water supply revises its source water protection plan, it must submit the plan to the Agency for approval under Section 604.335.

APPENDIX B

Well Information

LOG OF WATER WELL ACRES

Property owner PIONEER ACRES Well No. 1

Drilled by Dale Hubbs 6-28-70 Year 1970

Formations passed through	Thickness	Depth of Bottom
Sand	29	29
Niagara (Cherty 96)	106	135
Blue Rock (Hard)	68	203
Blue clay	4	207
Blue Rock (Very Hard)	40	247
Glenwood	15	262
Sandstone	43	307
Galena (Light Brown)	110	417

[Continue on back if necessary]

Finished in Galena at 307 to 417 ft.

Cased with 12 inch Welded from 0 to 30 ft.

and 8 inch T&C from 0 to 220 ft.

Size hole below casing 7 7/8 inch. Static level from surf. 142 ft.

Tested capacity 91 gal. per min. Temperature ____ °F.

Water lowered to 277 ft. ____ in. in 2 hrs. ____ min.

Length of test 2 hrs. ____ min. Screen NONE

Slot ____ Diam. ____ Length ____ Bottom set at ____ ft.

[Show location in Section Plat]

Township name DUNLEITH Elev. ____ Sec. 33

Description of location NE 1/4 Twp. 29N

Rge. 2W

Signed ____ County Jo Daviess

LOG OF WATER WELL

Property owner Pioneer Acres Well No. 2

Drilled by Cory Lyons Year 06/29/2010

Formations passed through	Thickness	Depth of Bottom
Top Soil	1	1
Sand	13	14
Niagara	156	170
Galena	25	195
Blue Clay	8	203
Galena	62	265
Glenwood	2	267
St Peter Sandstone	45	312
White Limestone	263	575

(Continue of back if necessary)

Finished in White Limestone at 312 to 575 ft.

Cased with 8 inch Steel T & C from 0 to 231 ft.

and _____ inch _____ from _____ to _____ ft.

Size hole below casing _____ inch. Static level from surf. 145 ft.

Tested capacity 350 gal. per min. Temperature _____ ° F

Water lowered to _____ ft. _____ in. in _____ hrs. _____ min.

Length of test _____ hrs. _____ min. Screen _____

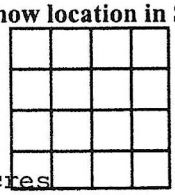
Slot _____ Diam. _____ Length _____ Bottom set at _____ ft.

(Show location in Section Plat)

Township name Dunleith

Description of location NE

25 Remington Park, Pioneer Acres



Sec. 33

Twp. 29N

Rge. 2W

GPS N42 28 36.6 W090 36 39.2 County Jo Daviess

Bahl Water
Pioneer Acres Operation Records

Well Records

Owner: **Bahl Water** **Pioneer Acres**		Date: **August 30, 2001**
Address: **17500 John Deere Road**		Location: **Remington Park Circle**
Ttl Depth: **417'**	Pump Model: **100H20632**	Tank Size & Type: **40,000 Gallon**
Production: **120 gpm**	Serial #: **04K19-20-0195**	**Buried Steel Tank**
Static Level:	Motor Code: **1992**	Year Drilled: **1970**
Pump Set:	Horsepower: **20HP**	**Lyons Well Drilling**
Pipe Size: **3" steel**	Cable Size: **#4-3**	**3" Midwest Check Valve**
Casing Size: **8"**	Cable Length: **393'**	**SQD 8536-SEG1V03 240VMag. Starter**
Casing Depth: **220' grouted**	Tank Lining: **Coated Steel**	**SQDQ03100 3P-240V-100 Heater**

Owner: **Bahl Water / Pioneer Acres** **#01926**		Date: **2011**
Address: **17500 John Deere Road**		Location: **Remington Park circle**
Ttl Depth: **570'**	Pump Model: **Grundfous 230S300**	Tank Size & Type:
Production:**200 GPM**	Serial #:**895- 966772**	Year Drilled: **2011**
Static Level:	Motor Code:**2366046020**	Flow Rate: **150 GPM**
Pump Set:	**Franklin 04K19**	
19 length @ 21' = 399'	Horsepower: **30HP; 460V; 3PH**	
Pipe Size: **3"**	Cable Size:**#4-3**	
Casing Size: **12"**	Cable Length:	
Casing Depth: **435'**	Tank Lining: **No**	

APPENDIX C

Representative Source Water Quality Analytical Lab Reports

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	1,1,1,2-TETRACHLOROETHANE	0	UG/L	2986	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1-TRICHLOROETHANE	0	UG/L	2981	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2,2-TETRACHLOROETHANE	0	UG/L	2988	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2-TRICHLOROETHANE	0	UG/L	2985	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHANE	0	UG/L	2978	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHYLENE	0	UG/L	2977	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROPROPENE	0	UG/L	2410	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,3-TRICHLOROPROPANE	0	UG/L	2414	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROETHANE	0	UG/L	2980	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROPROPANE	0	UG/L	2983	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	1,3-DICHLOROPROPANE	0	UG/L	2412	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	2,2-DICHLOROPROPANE	0	UG/L	2416	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZENE	0	UG/L	2990	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMOBENZENE	0	UG/L	2993	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMODICHLOROMETHANE	0	UG/L	2943	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMOFORM	0	UG/L	2942	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMOMETHANE	0	UG/L	2214	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBON TETRACHLORIDE	0	UG/L	2982	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROBENZENE	0	UG/L	2989	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROETHANE	0	UG/L	2216	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROFORM	0	UG/L	2941	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROMETHANE	0	UG/L	2210	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROTOLUENES	0	UG/L	9904	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,2-DICHLOROETHYLENE	0	UG/L	2380	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,3-DICHLOROPROPENE	0	UG/L	2228	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	DIBROMOCHLOROMETHANE	0	UG/L	2944	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	DICHLOROMETHANE	0	UG/L	2964	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLBENZENE	0	UG/L	2992	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLENE DIBROMIDE	0	UG/L	2946	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	M-DICHLOROBENZENE	0	UG/L	2967	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	O-DICHLOROBENZENE	0	UG/L	2968	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	P-DICHLOROBENZENE	0	UG/L	2969	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	STYRENE	0	UG/L	2996	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	TETRACHLOROETHYLENE	0	UG/L	2987	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	TOLUENE	0	UG/L	2991	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,2-DICHLOROETHYLENE	0	UG/L	2979	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,3-DICHLOROPROPENE	0	UG/L	2224	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	TRICHLOROETHYLENE	0	UG/L	2984	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	VINYL CHLORIDE	0	UG/L	2976	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	XYLENES, TOTAL	0	UG/L	2955	8/20/1990	D084155	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1,2-TETRACHLOROETHANE	0	UG/L	2986	8/2/1993	D339512	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	1,1,1-TRICHLOROETHANE	0	UG/L	2981	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2,2-TETRACHLOROETHANE	0	UG/L	2988	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2-TRICHLOROETHANE	0	UG/L	2985	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHANE	0	UG/L	2978	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHYLENE	0	UG/L	2977	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROPROPENE	0	UG/L	2410	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,3-TRICHLOROPROPANE	0	UG/L	2414	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,4-TRICHLOROBENZENE	0	UG/L	2378	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROETHANE	0	UG/L	2980	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROPROPANE	0	UG/L	2983	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	1,3-DICHLOROPROPANE	0	UG/L	2412	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	2,2-DICHLOROPROPANE	0	UG/L	2416	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZENE	0	UG/L	2990	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMOBENZENE	0	UG/L	2993	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMODICHLOROMETHANE	0	UG/L	2943	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMOFORM	0	UG/L	2942	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMOMETHANE	0	UG/L	2214	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBON TETRACHLORIDE	0	UG/L	2982	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROBENZENE	0	UG/L	2989	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROETHANE	0	UG/L	2216	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROFORM	0	UG/L	2941	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROMETHANE	0	UG/L	2210	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROTOLUENES	0	UG/L	9904	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,2-DICHLOROETHYLENE	0	UG/L	2380	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,3-DICHLOROPROPENE	0	UG/L	2228	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	DIBROMOCHLOROMETHANE	0	UG/L	2944	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	DICHLOROMETHANE	0	UG/L	2964	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLBENZENE	0	UG/L	2992	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLENE DIBROMIDE	0	UG/L	2946	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	M-DICHLOROBENZENE	0	UG/L	2967	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	O-DICHLOROBENZENE	0	UG/L	2968	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	P-DICHLOROBENZENE	0	UG/L	2969	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	STYRENE	0	UG/L	2996	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	TETRACHLOROETHYLENE	0	UG/L	2987	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	TOLUENE	0	UG/L	2991	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,2-DICHLOROETHYLENE	0	UG/L	2979	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,3-DICHLOROPROPENE	0	UG/L	2224	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	TRICHLOROETHYLENE	0	UG/L	2984	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	VINYL CHLORIDE	0	UG/L	2976	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	XYLENES, TOTAL	0	UG/L	2955	8/2/1993	D339512	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0	MG/L	1040	11/15/1993	B317932	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	NITRATE-NITRITE	0	MG/L	1038	11/15/1993	B317932	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRITE	0	MG/L	1041	11/15/1993	B317932	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1,2-TETRACHLOROETHANE	0	UG/L	2986	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1-TRICHLOROETHANE	0	UG/L	2981	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2,2-TETRACHLOROETHANE	0	UG/L	2988	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2-TRICHLOROETHANE	0	UG/L	2985	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHANE	0	UG/L	2978	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHYLENE	0	UG/L	2977	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROPROPENE	0	UG/L	2410	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,3-TRICHLOROPROPANE	0	UG/L	2414	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,4-TRICHLOROBENZENE	0	UG/L	2378	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROETHANE	0	UG/L	2980	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROPROPANE	0	UG/L	2983	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	1,3-DICHLOROPROPANE	0	UG/L	2412	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	2,2-DICHLOROPROPANE	0	UG/L	2416	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZENE	0	UG/L	2990	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMOBENZENE	0	UG/L	2993	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMODICHLOROMETHANE	0	UG/L	2943	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMOFORM	0	UG/L	2942	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMOMETHANE	0	UG/L	2214	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBON TETRACHLORIDE	0	UG/L	2982	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROBENZENE	0	UG/L	2989	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROETHANE	0	UG/L	2216	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROFORM	0	UG/L	2941	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROMETHANE	0	UG/L	2210	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROTOLUENES	0	UG/L	9904	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,2-DICHLOROETHYLENE	0	UG/L	2380	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,3-DICHLOROPROPENE	0	UG/L	2228	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	DIBROMOCHLOROMETHANE	0	UG/L	2944	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	DICHLOROMETHANE	0	UG/L	2964	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLBENZENE	0	UG/L	2992	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLENE DIBROMIDE	0	UG/L	2946	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	M-DICHLOROBENZENE	0	UG/L	2967	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	O-DICHLOROBENZENE	0	UG/L	2968	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	P-DICHLOROBENZENE	0	UG/L	2969	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	STYRENE	0	UG/L	2996	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	TETRACHLOROETHYLENE	0	UG/L	2987	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	TOLUENE	0	UG/L	2991	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,2-DICHLOROETHYLENE	0	UG/L	2979	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,3-DICHLOROPROPENE	0	UG/L	2224	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	TRICHLOROETHYLENE	0	UG/L	2984	11/15/1993	D346182	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	VINYL CHLORIDE	0	UG/L	2976	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	XYLENES, TOTAL	0	UG/L	2955	11/15/1993	D346182	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1-TRICHLOROETHANE	0	UG/L	2981	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2-TRICHLOROETHANE	0	UG/L	2985	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHYLENE	0	UG/L	2977	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,4-TRICHLOROBENZENE	0	UG/L	2378	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROETHANE	0	UG/L	2980	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROPROPANE	0	UG/L	2983	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZENE	0	UG/L	2990	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBON TETRACHLORIDE	0	UG/L	2982	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROBENZENE	0	UG/L	2989	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,2-DICHLOROETHYLENE	0	UG/L	2380	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	DICHLOROMETHANE	0	UG/L	2964	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLBENZENE	0	UG/L	2992	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	O-DICHLOROBENZENE	0	UG/L	2968	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	P-DICHLOROBENZENE	0	UG/L	2969	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	STYRENE	0	UG/L	2996	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	TETRACHLOROETHYLENE	0	UG/L	2987	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	TOLUENE	0	UG/L	2991	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,2-DICHLOROETHYLENE	0	UG/L	2979	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	TRICHLOROETHYLENE	0	UG/L	2984	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	VINYL CHLORIDE	0	UG/L	2976	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	XYLENES, TOTAL	0	UG/L	2955	2/8/1994	46701	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1,2-TETRACHLOROETHANE	0	UG/L	2986	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1-TRICHLOROETHANE	0	UG/L	2981	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2,2-TETRACHLOROETHANE	0	UG/L	2988	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2-TRICHLOROETHANE	0	UG/L	2985	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHANE	0	UG/L	2978	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHYLENE	0	UG/L	2977	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROPROPENE	0	UG/L	2410	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,3-TRICHLOROPROPANE	0	UG/L	2414	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,4-TRICHLOROBENZENE	0	UG/L	2378	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROETHANE	0	UG/L	2980	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROPROPANE	0	UG/L	2983	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	1,3-DICHLOROPROPANE	0	UG/L	2412	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	2,2-DICHLOROPROPANE	0	UG/L	2416	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZENE	0	UG/L	2990	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMOBENZENE	0	UG/L	2993	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMODICHLOROMETHANE	0	UG/L	2943	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMOFORM	0	UG/L	2942	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	BROMOMETHANE	0	UG/L	2214	5/26/1994	D458703	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	CARBON TETRACHLORIDE	0	UG/L	2982	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROBENZENE	0	UG/L	2989	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROETHANE	0	UG/L	2216	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROFORM	0	UG/L	2941	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROMETHANE	0	UG/L	2210	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROTOLUENES	0	UG/L	9904	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,2-DICHLOROETHYLENE	0	UG/L	2380	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,3-DICHLOROPROPENE	0	UG/L	2228	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	DIBROMOCHLOROMETHANE	0	UG/L	2944	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	DICHLOROMETHANE	0	UG/L	2964	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLBENZENE	0	UG/L	2992	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLENE DIBROMIDE	0	UG/L	2946	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	M-DICHLOROBENZENE	0	UG/L	2967	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	O-DICHLOROBENZENE	0	UG/L	2968	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	P-DICHLOROBENZENE	0	UG/L	2969	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	STYRENE	0	UG/L	2996	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	TETRACHLOROETHYLENE	0	UG/L	2987	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	TOLUENE	0	UG/L	2991	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,2-DICHLOROETHYLENE	0	UG/L	2979	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,3-DICHLOROPROPENE	0	UG/L	2224	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	TRICHLOROETHYLENE	0	UG/L	2984	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	VINYL CHLORIDE	0	UG/L	2976	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	XYLENES, TOTAL	0	UG/L	2955	5/26/1994	D458703	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHYLENE	0	UG/L	2977	11/21/1994	93001	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROETHANE	0	UG/L	2980	11/21/1994	93001	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZENE	0	UG/L	2990	11/21/1994	93001	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBON TETRACHLORIDE	0	UG/L	2982	11/21/1994	93001	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1-TRICHLOROETHANE	0	UG/L	2981	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2-TRICHLOROETHANE	0	UG/L	2985	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,4-TRICHLOROBENZENE	0	UG/L	2378	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROPROPANE	0	UG/L	2983	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROBENZENE	0	UG/L	2989	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,2-DICHLOROETHYLENE	0	UG/L	2380	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	DICHLOROMETHANE	0	UG/L	2964	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLBENZENE	0	UG/L	2992	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	O-DICHLOROBENZENE	0	UG/L	2968	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	P-DICHLOROBENZENE	0	UG/L	2969	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	STYRENE	0	UG/L	2996	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	TETRACHLOROETHYLENE	0	UG/L	2987	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	TOLUENE	0	UG/L	2991	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,2-DICHLOROETHYLENE	0	UG/L	2979	10/23/1995	95901	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	TRICHLOROETHYLENE	0	UG/L	2984	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	VINYL CHLORIDE	0	UG/L	2976	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	XYLENES, TOTAL	0	UG/L	2955	10/23/1995	95901	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DIBROMO-3-CHLOROPROPANE	0	UG/L	2931	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	2,4,5-TP	0	UG/L	2110	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	2,4-D	0	UG/L	2105	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	3-HYDROXYCARBOFURAN	0	UG/L	2066	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	ALDICARB	0	UG/L	2047	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	ALDICARB SULFONE	0	UG/L	2044	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	ALDICARB SULFOXIDE	0	UG/L	2043	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	ALDRIN	0	UG/L	2356	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	ATRAZINE	0	UG/L	2050	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZO(A)PYRENE	0	UG/L	2306	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	BHC-GAMMA	0	UG/L	2010	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	BUTACHLOR	0	UG/L	2076	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBARYL	0	UG/L	2021	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBOFURAN	0	UG/L	2046	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLORDANE	0	UG/L	2959	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	DALAPON	0	UG/L	2031	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	DI(2-ETHYLHEXYL) ADIPATE	0	UG/L	2035	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	DI(2-ETHYLHEXYL) PHTHALATE	0	UG/L	2039	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	DICAMBA	0	UG/L	2440	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	DIELDRIN	0	UG/L	2070	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	DINOSEB	0	UG/L	2041	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	DIQUAT	0	UG/L	2032	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	ENDOTHALL	0	UG/L	2033	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	ENDRIN	0	UG/L	2005	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLENE DIBROMIDE	0	UG/L	2946	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	GLYPHOSATE	0	UG/L	2034	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	HEPTACHLOR	0	UG/L	2065	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	HEPTACHLOR EPOXIDE	0	UG/L	2067	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	HEXACHLOROBENZENE	0	UG/L	2274	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	HEXACHLOROCYCLOPENTADIENE	0	UG/L	2042	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	LASSO	0	UG/L	2051	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	METHOMYL	0	UG/L	2022	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	METHOXYCHLOR	0	UG/L	2015	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	METOLACHLOR	0	UG/L	2045	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	METRIBUZIN	0	UG/L	2595	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	OXAMYL	0	UG/L	2036	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	PENTACHLOROPHENOL	0	UG/L	2326	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	PICLORAM	0	UG/L	2040	10/23/1995	96001	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	PROPACHLOR	0	UG/L	2077	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	SIMAZINE	0	UG/L	2037	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	TOTAL DDT	0	UG/L	2775	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	TOTAL POLYCHLORINATED BIPHENYLS (PCB)	0	UG/L	2383	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	TOXAPHENE	0	UG/L	2020	10/23/1995	96001	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE-NITRITE	0	MG/L	1038	10/23/1995	9510961	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1-TRICHLOROETHANE	0	UG/L	2981	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2-TRICHLOROETHANE	0	UG/L	2985	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHYLENE	0	UG/L	2977	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,4-TRICHLOROBENZENE	0	UG/L	2378	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROETHANE	0	UG/L	2980	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROPROPANE	0	UG/L	2983	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZENE	0	UG/L	2990	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBON TETRACHLORIDE	0	UG/L	2982	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROBENZENE	0	UG/L	2989	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,2-DICHLOROETHYLENE	0	UG/L	2380	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	DICHLOROMETHANE	0	UG/L	2964	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLBENZENE	0	UG/L	2992	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	O-DICHLOROBENZENE	0	UG/L	2968	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	P-DICHLOROBENZENE	0	UG/L	2969	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	STYRENE	0	UG/L	2996	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	TETRACHLOROETHYLENE	0	UG/L	2987	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	TOLUENE	0	UG/L	2991	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,2-DICHLOROETHYLENE	0	UG/L	2979	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	TRICHLOROETHYLENE	0	UG/L	2984	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	VINYL CHLORIDE	0	UG/L	2976	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	XYLENES, TOTAL	0	UG/L	2955	10/10/1996	55201	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE-NITRITE	0	MG/L	1038	11/6/1996	9611263	FN
IL0855200	PPWC-BAHL WATER	TP01	ANTIMONY, TOTAL	0	UG/L	1074	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	ARSENIC	0	UG/L	1005	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	BARIUM	100	UG/L	1010	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	BERYLLIUM, TOTAL	0	UG/L	1075	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	CADMIUM	0	UG/L	1015	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	CHROMIUM	0	UG/L	1020	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	COPPER, FREE	0	UG/L	1022	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	CYANIDE	0	MG/L	1024	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	FLUORIDE	8	MG/L	1025	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	IRON	280	UG/L	1028	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	LEAD	0	UG/L	1030	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	MANGANESE	10	UG/L	1032	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	MERCURY	0	UG/L	1035	7/8/1997	9707346	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	NICKEL	0	UG/L	1036	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	SELENIUM	0	UG/L	1045	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	SODIUM	20	MG/L	1052	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	SULFATE	17	MG/L	1055	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	THALLIUM, TOTAL	0	UG/L	1085	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	ZINC	0	UG/L	1095	7/8/1997	9707346	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0	MG/L	1040	10/20/1997	10863	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE-NITRITE	0	MG/L	1038	10/20/1997	10863	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRITE	0	MG/L	1041	10/20/1997	10863	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1-TRICHLOROETHANE	0	UG/L	2981	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2-TRICHLOROETHANE	0	UG/L	2985	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHYLENE	0	UG/L	2977	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,4-TRICHLOROBENZENE	0	UG/L	2378	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROETHANE	0	UG/L	2980	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROPROPANE	0	UG/L	2983	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZENE	0	UG/L	2990	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBON TETRACHLORIDE	0	UG/L	2982	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROBENZENE	0	UG/L	2989	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,2-DICHLOROETHYLENE	0	UG/L	2380	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	DICHLOROMETHANE	0	UG/L	2964	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLBENZENE	0	UG/L	2992	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	O-DICHLOROBENZENE	0	UG/L	2968	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	P-DICHLOROBENZENE	0	UG/L	2969	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	STYRENE	0	UG/L	2996	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	TETRACHLOROETHYLENE	0	UG/L	2987	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	TOLUENE	0	UG/L	2991	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,2-DICHLOROETHYLENE	0	UG/L	2979	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	TRICHLOROETHYLENE	0	UG/L	2984	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	VINYL CHLORIDE	0	UG/L	2976	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	XYLENES, TOTAL	0	UG/L	2955	10/20/1997	86401	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	0	PCI/L	4109	8/13/1998	997298	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS BETA PARTICLE ACTIVITY	3	PCI/L	4100	8/13/1998	997298	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0	MG/L	1040	10/26/1998	13991	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE-NITRITE	0	MG/L	1038	10/26/1998	13991	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRITE	0	MG/L	1041	10/26/1998	13991	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE-NITRITE	0.08	MG/L	1038	10/26/1999	22561	FN
IL0855200	PPWC-BAHL WATER	TP01	ANTIMONY, TOTAL	0	UG/L	1074	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	ARSENIC	0	UG/L	1005	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	BARIUM	110	UG/L	1010	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	BERYLLIUM, TOTAL	0	UG/L	1075	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	CADMIUM	0	UG/L	1015	9/26/2000	0929531	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	CHROMIUM	0	UG/L	1020	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	COPPER, FREE	0	UG/L	1022	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	CYANIDE	0	MG/L	1024	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	FLUORIDE	1.5	MG/L	1025	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	IRON	140	UG/L	1028	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	LEAD	0	UG/L	1030	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	MANGANESE	15	UG/L	1032	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	MERCURY	0	UG/L	1035	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	NICKEL	8	UG/L	1036	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	SELENIUM	0	UG/L	1045	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	SODIUM	5.7	MG/L	1052	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	SULFATE	26	MG/L	1055	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	THALLIUM, TOTAL	0	UG/L	1085	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	ZINC	0	UG/L	1095	9/26/2000	0929531	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE-NITRITE	0	MG/L	1038	10/31/2000	1110561	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1-TRICHLOROETHANE	0	UG/L	2981	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2-TRICHLOROETHANE	0	UG/L	2985	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHYLENE	0	UG/L	2977	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,4-TRICHLOROBENZENE	0	UG/L	2378	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROETHANE	0	UG/L	2980	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROPROPANE	0	UG/L	2983	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZENE	0	UG/L	2990	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBON TETRACHLORIDE	0	UG/L	2982	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROBENZENE	0	UG/L	2989	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,2-DICHLOROETHYLENE	0	UG/L	2380	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	DICHLOROMETHANE	0	UG/L	2964	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLBENZENE	0	UG/L	2992	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	O-DICHLOROBENZENE	0	UG/L	2968	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	P-DICHLOROBENZENE	0	UG/L	2969	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	STYRENE	0	UG/L	2996	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	TETRACHLOROETHYLENE	0	UG/L	2987	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	TOLUENE	0	UG/L	2991	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,2-DICHLOROETHYLENE	0	UG/L	2979	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	TRICHLOROETHYLENE	0	UG/L	2984	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	VINYL CHLORIDE	0	UG/L	2976	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	XYLENES, TOTAL	0	UG/L	2955	1/28/2002	210381	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DIBROMO-3-CHLOROPROPANE	0	UG/L	2931	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	2,4,5-TP	0	UG/L	2110	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	2,4-D	0	UG/L	2105	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	ALDICARB	0	UG/L	2047	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	ALDICARB SULFONE	0	UG/L	2044	1/28/2002	02021038-	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	ALDICARB SULFOXIDE	0	UG/L	2043	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	ALDRIN	0	UG/L	2356	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	ATRAZINE	0	UG/L	2050	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	BHC-GAMMA	0	UG/L	2010	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBOFURAN	0	UG/L	2046	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLORDANE	0	UG/L	2959	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	DALAPON	0	UG/L	2031	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	DI(2-ETHYLHEXYL) ADIPATE	0	UG/L	2035	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	DI(2-ETHYLHEXYL) PHTHALATE	0	UG/L	2039	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	DIELDRIN	0	UG/L	2070	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	DINOSEB	0	UG/L	2041	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	DIQUAT	0	UG/L	2032	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	ENDOTHALL	0	UG/L	2033	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	ENDRIN	0	UG/L	2005	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLENE DIBROMIDE	0	UG/L	2946	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	HEPTACHLOR	0	UG/L	2065	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	HEPTACHLOR EPOXIDE	0	UG/L	2067	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	HEXACHLOROBENZENE	0	UG/L	2274	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	HEXACHLOROCYCLOPENTADIENE	0	UG/L	2042	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	LASSO	0	UG/L	2051	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	METHOXYCHLOR	0	UG/L	2015	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	OXAMYL	0	UG/L	2036	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	PENTACHLOROPHENOL	0	UG/L	2326	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	PICLORAM	0	UG/L	2040	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	SIMAZINE	0	UG/L	2037	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	TOTAL DDT	0	UG/L	2775	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	TOTAL POLYCHLORINATED BIPHENYLS (PCB)	0	UG/L	2383	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	TOXAPHENE	0	UG/L	2020	1/28/2002	02021038-	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	0	PCI/L	4109	2/25/2002	028081	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS BETA PARTICLE ACTIVITY	0	PCI/L	4100	2/25/2002	028081	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	2	PCI/L	4030	2/25/2002	028081	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZO(A)PYRENE	0		2306	2/25/2002	02023176-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	10/30/2002	02103723-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE-NITRITE	0		1038	10/30/2002	02103723-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRITE	0		1041	10/30/2002	02103723-	FN
IL0855200	PPWC-BAHL WATER	TP01	ANTIMONY, TOTAL	0	UG/L	1074	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	ARSENIC	0	UG/L	1005	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	BARIUM	100	UG/L	1010	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	BERYLLIUM, TOTAL	0	UG/L	1075	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	CADMIUM	0	UG/L	1015	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	CHROMIUM	0	UG/L	1020	9/25/2003	03093442-	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	COPPER, FREE	0	UG/L	1022	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	CYANIDE	0	MG/L	1024	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	FLUORIDE	0.302	MG/L	1025	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	IRON	60	UG/L	1028	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	LEAD	0	UG/L	1030	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	MANGANESE	13	UG/L	1032	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	MERCURY	0	UG/L	1035	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	NICKEL	0	UG/L	1036	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	SELENIUM	0	UG/L	1045	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	SODIUM	3.7	MG/L	1052	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	SULFATE	18	MG/L	1055	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	THALLIUM, TOTAL	0	UG/L	1085	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	ZINC	29	UG/L	1095	9/25/2003	03093442-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0	MG/L	1040	10/20/2004	04103401-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0	MG/L	1040	10/20/2004	04103410-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0	MG/L	1040	5/19/2005	05053288-	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	2.7	PCI/L	4010	7/26/2005	05074044-	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	2.74	PCI/L	4109	7/26/2005	05074044-	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	0.809	PCI/L	4020	7/26/2005	05074044-	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	1.89	PCI/L	4030	7/26/2005	05074044-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0	MG/L	1040	4/27/2006	06043999-	FN
IL0855200	PPWC-BAHL WATER	TP01	ANTIMONY, TOTAL	0	UG/L	1074	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	ARSENIC	0	UG/L	1005	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	BARIUM	110	UG/L	1010	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	BERYLLIUM, TOTAL	0	UG/L	1075	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	CADMIUM	0	UG/L	1015	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	CHROMIUM	0	UG/L	1020	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	CYANIDE	0	MG/L	1024	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	FLUORIDE	0.3	MG/L	1025	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	IRON	83	UG/L	1028	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	MANGANESE	8.4	UG/L	1032	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	MERCURY	0	UG/L	1035	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	NICKEL	0	UG/L	1036	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	SELENIUM	0	UG/L	1045	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	SODIUM	11	MG/L	1052	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	SULFATE	18	MG/L	1055	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	THALLIUM, TOTAL	0	UG/L	1085	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	ZINC	23	UG/L	1095	9/26/2006	06094241-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRITE	0	MG/L	1041	12/27/2006	06123519-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0.15	MG/L	1040	4/26/2007	07044063-	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1-TRICHLOROETHANE	0		2981	3/27/2008	08033886-	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	1,1,2-TRICHLOROETHANE	0		2985	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHYLENE	0		2977	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,4-TRICHLOROBENZENE	0		2378	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROETHANE	0		2980	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROPROPANE	0		2983	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZENE	0		2990	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBON TETRACHLORIDE	0		2982	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROBENZENE	0		2989	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,2-DICHLOROETHYLENE	0		2380	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	DICHLOROMETHANE	0		2964	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLBENZENE	0		2992	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	METHYL TERT-BUTYL ETHER	0		2251	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	O-DICHLOROBENZENE	0		2968	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	P-DICHLOROBENZENE	0		2969	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	STYRENE	0		2996	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	TETRACHLOROETHYLENE	0		2987	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	TOLUENE	0		2991	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,2-DICHLOROETHYLENE	0		2979	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	TRICHLOROETHYLENE	0		2984	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	VINYL CHLORIDE	0		2976	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	XYLENES, TOTAL	0		2955	3/27/2008	08033886-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	5/29/2008	08054255-	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	1	PCI/L	4010	2/10/2009	09022341-	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	3.1	PCI/L	4109	2/10/2009	09022341-	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	1	PCI/L	4020	2/10/2009	09022341-	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0		4030	2/10/2009	09022341-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0.047	MG/L	1040	4/22/2009	09043559-	FN
IL0855200	PPWC-BAHL WATER	TP01	ANTIMONY, TOTAL	0		1074	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	ARSENIC	0		1005	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	BARIUM	200	UG/L	1010	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	BERYLLIUM, TOTAL	0		1075	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	CADMIUM	0		1015	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	CHROMIUM	0		1020	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	CYANIDE	0		1024	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	FLUORIDE	0.27	MG/L	1025	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	IRON	46	UG/L	1028	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	MANGANESE	10	UG/L	1032	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	MERCURY	0		1035	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	NICKEL	7	UG/L	1036	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	SELENIUM	0		1045	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	SODIUM	6.2	MG/L	1052	12/30/2009	10011042-	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	SULFATE	31	MG/L	1055	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	THALLIUM, TOTAL	0		1085	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	ZINC	140	UG/L	1095	12/30/2009	10011042-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0.045	MG/L	1040	4/26/2010	10043800-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE-NITRITE	0.045	MG/L	1038	4/26/2010	10043800-	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRITE	0		1041	4/26/2010	10043800-	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DIBROMO-3-CHLOROPROPANE	0		2931	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	2,4,5-TP	0		2110	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	2,4-D	0		2105	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	ALDICARB	0		2047	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	ALDICARB SULFONE	0		2044	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	ALDICARB SULFOXIDE	0		2043	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	ATRAZINE	0		2050	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZO(A)PYRENE	0		2306	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBOFURAN	0		2046	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	CYANIDE	0		1024	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	DALAPON	0		2031	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	DI(2-ETHYLHEXYL) ADIPATE	0		2035	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	DI(2-ETHYLHEXYL) PHTHALATE	0		2039	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	DINOSEB	0		2041	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	DIQUAT	0		2032	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	ENDOTHALL	0		2033	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLENE DIBROMIDE	0		2946	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	LASSO	0		2051	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	OXAMYL	0		2036	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	PENTACHLOROPHENOL	0		2326	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	PICLORAM	0		2040	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	SIMAZINE	0		2037	1/13/2011	11012523-	FN
IL0855200	PPWC-BAHL WATER	TP01	ALDRIN	0		2356	2/8/2011	11021795-	FN
IL0855200	PPWC-BAHL WATER	TP01	BHC-GAMMA	0		2010	2/8/2011	11021795-	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLORDANE	0		2959	2/8/2011	11021795-	FN
IL0855200	PPWC-BAHL WATER	TP01	DIELDRIN	0		2070	2/8/2011	11021795-	FN
IL0855200	PPWC-BAHL WATER	TP01	ENDRIN	0		2005	2/8/2011	11021795-	FN
IL0855200	PPWC-BAHL WATER	TP01	HEPTACHLOR	0		2065	2/8/2011	11021795-	FN
IL0855200	PPWC-BAHL WATER	TP01	HEPTACHLOR EPOXIDE	0		2067	2/8/2011	11021795-	FN
IL0855200	PPWC-BAHL WATER	TP01	HEXACHLOROBENZENE	0		2274	2/8/2011	11021795-	FN
IL0855200	PPWC-BAHL WATER	TP01	HEXACHLOROCYCLOPENTADIENE	0		2042	2/8/2011	11021795-	FN
IL0855200	PPWC-BAHL WATER	TP01	METHOXYCHLOR	0		2015	2/8/2011	11021795-	FN
IL0855200	PPWC-BAHL WATER	TP01	TOTAL DDT	0		2775	2/8/2011	11021795-	FN
IL0855200	PPWC-BAHL WATER	TP01	TOTAL POLYCHLORINATED BIPHENYLS (PCB)	0		2383	2/8/2011	11021795-	FN
IL0855200	PPWC-BAHL WATER	TP01	TOXAPHENE	0		2020	2/8/2011	11021795-	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	4/27/2011	1042944-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	1.69	PCI/L	4010	3/8/2012	2031200-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	1.14	PCI/L	4020	3/8/2012	2031200-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0.552	PCI/L	4030	3/8/2012	2031200-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	4/25/2012	2043238-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ANTIMONY, TOTAL	0		1074	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ARSENIC	0		1005	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	BARIUM	100	UG/L	1010	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	BERYLLIUM, TOTAL	0		1075	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CADMIUM	0		1015	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CHROMIUM	0		1020	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CYANIDE	0		1024	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	FLUORIDE	0.779	MG/L	1025	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	IRON	0.95	MG/L	1028	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	MANGANESE	19	UG/L	1032	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	MERCURY	0		1035	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NICKEL	0		1036	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SELENIUM	0		1045	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SODIUM	2.8	MG/L	1052	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SULFATE	9.5	MG/L	1055	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	THALLIUM, TOTAL	0		1085	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ZINC	120	UG/L	1095	11/28/2012	2113416-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	1.4	MG/L	1040	5/21/2013	3052787-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE-NITRITE	1.4	MG/L	1038	5/21/2013	3052787-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRITE	0		1041	5/21/2013	3052787-0	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1-TRICHLOROETHANE	0		2981	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2-TRICHLOROETHANE	0		2985	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHYLENE	0		2977	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,4-TRICHLOROBENZENE	0		2378	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROETHANE	0		2980	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROPROPANE	0		2983	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZENE	0		2990	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBON TETRACHLORIDE	0		2982	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROBENZENE	0		2989	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,2-DICHLOROETHYLENE	0		2380	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	DICHLOROMETHANE	0		2964	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLBENZENE	0		2992	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	METHYL TERT-BUTYL ETHER	0		2251	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	O-DICHLOROBENZENE	0		2968	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	P-DICHLOROBENZENE	0		2969	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	STYRENE	0		2996	3/25/2014	4033110-0	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	TETRACHLOROETHYLENE	0		2987	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TOLUENE	0		2991	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,2-DICHLOROETHYLENE	0		2979	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TRICHLOROETHYLENE	0		2984	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	VINYL CHLORIDE	0		2976	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	XYLENES, TOTAL	0		2955	3/25/2014	4033110-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	5/28/2014	4053833-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ANTIMONY, TOTAL	0		1074	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ARSENIC	0		1005	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	BARIUM	110	UG/L	1010	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	BERYLLIUM, TOTAL	0		1075	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CADMIUM	0		1015	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CHROMIUM	0		1020	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CYANIDE	0		1024	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	FLUORIDE	0.696	MG/L	1025	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	IRON	0.36	MG/L	1028	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	MANGANESE	9.5	UG/L	1032	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	MERCURY	0		1035	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NICKEL	0		1036	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SELENIUM	0		1045	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SODIUM	5	MG/L	1052	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SULFATE	22	MG/L	1055	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	THALLIUM, TOTAL	0		1085	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ZINC	18	UG/L	1095	7/28/2014	4074413-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ALKALINITY, TOTAL	280	MG/L	1927	7/28/2014	4074426-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CALCIUM	69	MG/L	1019	7/28/2014	4074426-0	FN
IL0855200	PPWC-BAHL WATER	TP01	HARDNESS, TOTAL (AS CACO3)	330	MG/L	1915	7/28/2014	4074426-0	FN
IL0855200	PPWC-BAHL WATER	TP01	MAGNESIUM	39	MG/L	1031	7/28/2014	4074426-0	FN
IL0855200	PPWC-BAHL WATER	TP01	PH	7.54	PH	1925	7/28/2014	4074426-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TDS	340	MG/L	1930	7/28/2014	4074426-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	2.67	PCI/L	4010	8/27/2014	4084759-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	1.46	PCI/L	4109	8/27/2014	4084759-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	1.66	PCI/L	4020	8/27/2014	4084759-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	1.01	PCI/L	4030	8/27/2014	4084759-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	1.71	PCI/L	4010	10/29/2014	4104427-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	2.75	PCI/L	4109	10/29/2014	4104427-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	0.174	PCI/L	4020	10/29/2014	4104427-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	1.54	PCI/L	4030	10/29/2014	4104427-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	1.661	PCI/L	4010	2/26/2015	5023461-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	3.37	PCI/L	4109	2/26/2015	5023461-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	0.828	PCI/L	4020	2/26/2015	5023461-0	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0.833	PCI/L	4030	2/26/2015	5023461-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	4/28/2015	5044170-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	1.04	PCI/L	4010	4/28/2015	5044186-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	3.17	PCI/L	4109	4/28/2015	5044186-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	0.686	PCI/L	4020	4/28/2015	5044186-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0.35	PCI/L	4030	4/28/2015	5044186-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	2.2	PCI/L	4010	7/21/2015	5073553-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	2.58	PCI/L	4109	7/21/2015	5073553-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	1.4	PCI/L	4020	7/21/2015	5073553-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0.759	PCI/L	4030	7/21/2015	5073553-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	0.407	PCI/L	4010	11/23/2015	5113634-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	1.49	PCI/L	4109	11/23/2015	5113634-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	0.143	PCI/L	4020	11/23/2015	5113634-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0.264	PCI/L	4030	11/23/2015	5113634-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	1.129	PCI/L	4010	1/26/2016	6013480-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	4.54	PCI/L	4109	1/26/2016	6013480-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	0.782	PCI/L	4020	1/26/2016	6013480-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0.347	PCI/L	4030	1/26/2016	6013480-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	2.31	PCI/L	4010	4/26/2016	6043992-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	2.06	PCI/L	4109	4/26/2016	6043992-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	1.62	PCI/L	4020	4/26/2016	6043992-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0.689	PCI/L	4030	4/26/2016	6043992-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	4/26/2016	6044001-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE-NITRITE	0		1038	4/26/2016	6044001-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRITE	0		1041	4/26/2016	6044001-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	4.19	PCI/L	4010	7/26/2016	6074304-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	0.721	PCI/L	4109	7/26/2016	6074304-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	2.18	PCI/L	4020	7/26/2016	6074304-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	2.01	PCI/L	4030	7/26/2016	6074304-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	3.6	PCI/L	4010	10/25/2016	6103929-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	3.57	PCI/L	4109	10/25/2016	6103929-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	1.05	PCI/L	4020	10/25/2016	6103929-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	2.55	PCI/L	4030	10/25/2016	6103929-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	0		4010	2/21/2017	7023162-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	6.91	PCI/L	4109	2/21/2017	7023162-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	0		4020	2/21/2017	7023162-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0		4030	2/21/2017	7023162-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	1.63	PCI/L	4010	4/25/2017	7044053-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	10.1	PCI/L	4109	4/25/2017	7044053-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	1.03	PCI/L	4020	4/25/2017	7044053-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0.596	PCI/L	4030	4/25/2017	7044053-0	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	4/26/2017	7044023-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ALKALINITY, TOTAL	280	MG/L	1927	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ANTIMONY, TOTAL	0		1074	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ARSENIC	0		1005	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	BARIUM	120	UG/L	1010	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	BERYLLIUM, TOTAL	0		1075	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CADMIUM	0		1015	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CALCIUM	65	MG/L	1919	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLORIDE	6.4	MG/L	1017	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CHROMIUM	0		1020	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CYANIDE	0		1024	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	FLUORIDE	0.84	MG/L	1025	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	HARDNESS, TOTAL (AS CACO3)	300	MG/L	1915	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	IRON	0.33	MG/L	1028	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	MAGNESIUM	34	MG/L	1031	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	MANGANESE	11	UG/L	1032	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	MERCURY	0		1035	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NICKEL	0		1036	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SELENIUM	0		1045	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SODIUM	5.3	MG/L	1052	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SULFATE	21	MG/L	1055	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TDS	270	MG/L	1930	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	THALLIUM, TOTAL	0		1085	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ZINC	18	UG/L	1095	7/11/2017	7072434-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	2.67	PCI/L	4010	8/30/2017	7085662-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	4.29	PCI/L	4109	8/30/2017	7085662-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	1.35	PCI/L	4020	8/30/2017	7085662-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	1.32	PCI/L	4030	8/30/2017	7085662-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	1	PCI/L	4010	12/12/2017	7122319-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	0		4109	12/12/2017	7122319-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	1	PCI/L	4020	12/12/2017	7122319-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0		4030	12/12/2017	7122319-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	1.96	PCI/L	4010	3/8/2018	8031629-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	4.06	PCI/L	4109	3/8/2018	8031629-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	1.96	PCI/L	4020	3/8/2018	8031629-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0		4030	3/8/2018	8031629-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	4/24/2018	8044317-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	2.27	PCI/L	4010	4/24/2018	8044384-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	0		4109	4/24/2018	8044384-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	0.918	PCI/L	4020	4/24/2018	8044384-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	1.35	PCI/L	4030	4/24/2018	8044384-0	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	3.56	PCI/L	4010	7/10/2018	8072115-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	4.44	PCI/L	4109	7/10/2018	8072115-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	1.97	PCI/L	4020	7/10/2018	8072115-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	1.59	PCI/L	4030	7/10/2018	8072115-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	2.64	PCI/L	4010	11/12/2018	8112286-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	4.62	PCI/L	4109	11/12/2018	8112286-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	1.25	PCI/L	4020	11/12/2018	8112286-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	1.39	PCI/L	4030	11/12/2018	8112286-0	FN
IL0855200	PPWC-BAHL WATER	TP01	COMBINED RADIUM (-226 & -228)	0.829	PCI/L	4010	3/12/2019	9032047-0	FN
IL0855200	PPWC-BAHL WATER	TP01	GROSS ALPHA PARTICLE ACTIVITY	6.05	PCI/L	4109	3/12/2019	9032047-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-226	0		4020	3/12/2019	9032047-0	FN
IL0855200	PPWC-BAHL WATER	TP01	RADIUM-228	0.829	PCI/L	4030	3/12/2019	9032047-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	4/15/2019	9043784-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE-NITRITE	0		1038	4/15/2019	9043784-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRITE	0		1041	4/15/2019	9043784-0	FN
IL0855200	PPWC-BAHL WATER	TP01	3-HYDROXYCARBOFURAN	0		2066	3/17/2020	49958601	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBARYL	0		2021	3/17/2020	49958601	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBOFURAN	0		2046	3/17/2020	49958601	FN
IL0855200	PPWC-BAHL WATER	TP01	METHOMYL	0		2022	3/17/2020	49958601	FN
IL0855200	PPWC-BAHL WATER	TP01	OXAMYL	0		2036	3/17/2020	49958601	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,1-TRICHLOROETHANE	0		2981	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1,2-TRICHLOROETHANE	0		2985	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	1,1-DICHLOROETHYLENE	0		2977	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2,4-TRICHLOROBENZENE	0		2378	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DIBROMO-3-CHLOROPROPANE	0		2931	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROETHANE	0		2980	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	1,2-DICHLOROPROPANE	0		2983	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	2,4,5-TP	0		2110	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	2,4-D	0		2105	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ALDRIN	0		2356	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ATRAZINE	0		2050	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZENE	0		2990	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	BENZO(A)PYRENE	0		2306	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	BHC-GAMMA	0		2010	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CARBON TETRACHLORIDE	0		2982	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLORDANE	0		2959	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CHLOROBENZENE	0		2989	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CIS-1,2-DICHLOROETHYLENE	0		2380	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CYANIDE	0		1024	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	DALAPON	0		2031	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	DI(2-ETHYLHEXYL) ADIPATE	0		2035	3/17/2020	0033721-0	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	DI(2-ETHYLHEXYL) PHTHALATE	0		2039	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	DICAMBA	0		2440	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	DICHLOROMETHANE	0		2964	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	DIELDRIN	0		2070	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	DINOSEB	0		2041	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	DIQUAT	0		2032	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ENDOTHALL	0		2033	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ENDRIN	0		2005	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLBENZENE	0		2992	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ETHYLENE DIBROMIDE	0		2946	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	HEPTACHLOR	0		2065	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	HEPTACHLOR EPOXIDE	0		2067	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	HEXACHLOROBENZENE	0		2274	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	HEXACHLOROCYCLOPENTADIENE	0		2042	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	LASSO	0		2051	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	METHOXYCHLOR	0		2015	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	METHYL TERT-BUTYL ETHER	0		2251	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	O-DICHLOROBENZENE	0		2968	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	P-DICHLOROBENZENE	0		2969	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	PENTACHLOROPHENOL	0		2326	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	PICLORAM	0		2040	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	PROPACHLOR	0		2077	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SIMAZINE	0		2037	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	STYRENE	0		2996	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TETRACHLOROETHYLENE	0		2987	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TOLUENE	0		2991	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TOTAL DDT	0		2775	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TOTAL POLYCHLORINATED BIPHENYLS (PCB)	0		2383	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TOXAPHENE	0		2020	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TRANS-1,2-DICHLOROETHYLENE	0		2979	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TRICHLOROETHYLENE	0		2984	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	VINYL CHLORIDE	0		2976	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	XYLENES, TOTAL	0		2955	3/17/2020	0033721-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	6/29/2020	0065784-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ALKALINITY, TOTAL	290	MG/L	1927	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ANTIMONY, TOTAL	0		1074	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ARSENIC	0		1005	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	BARIUM	120	UG/L	1010	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	BERYLLIUM, TOTAL	0		1075	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CADMIUM	0		1015	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CALCIUM	67	MG/L	1919	7/27/2020	0075667-0	FN

CWS_ID	CWS_NAME	SAMPLE_PT	ANALYTE	RESULTS	UOM	ANALYTE_CODE	COLLLECTION_DT	SAMPLE_ID	SOURCE_TYPE
IL0855200	PPWC-BAHL WATER	TP01	CHLORIDE	8.5	MG/L	1017	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CHROMIUM	0		1020	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	CYANIDE	0		1024	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	FLUORIDE	1.53	MG/L	1025	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	HARDNESS, TOTAL (AS CACO3)	320	MG/L	1915	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	IRON	0.4	MG/L	1028	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	MAGNESIUM	38	MG/L	1031	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	MANGANESE	13	UG/L	1032	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	MERCURY	0		1035	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NICKEL	0		1036	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SELENIUM	0		1045	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SODIUM	6.3	MG/L	1052	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	SULFATE	21	MG/L	1055	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	TDS	290	MG/L	1930	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	THALLIUM, TOTAL	0		1085	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	ZINC	37	UG/L	1095	7/27/2020	0075667-0	FN
IL0855200	PPWC-BAHL WATER	TP01	11CL-PF3OUDS	0	NG/L	2813	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	9CL-PF3ONS	0	NG/L	2814	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	ADONA	0	NG/L	2815	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	HFPO-DA	0	NG/L	2816	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	NETFOSAA	0	NG/L	2817	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	NMEFOSAA	0	NG/L	2818	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	PERFLUOROBUTANESULFONIC ACID (PFBS)	0	NG/L	2801	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	PERFLUOROCTANE SULFONIC ACID (PFOS)	0	NG/L	2805	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	PERFLUOROCTANOIC ACID (PFOA)	0	NG/L	2806	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	PERFLUORODECANOIC ACID (PFDA)	0	NG/L	2807	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	PERFLUORODODECANOIC ACID (PFDOA)	0	NG/L	2808	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	PERFLUOROHEPTANOIC ACID (PFHPA)	0	NG/L	2802	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	PERFLUOROHEXANE SULFONIC ACID (PFHXS)	0	NG/L	2803	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	PERFLUOROHEXANOIC ACID (PFHXA)	0	NG/L	2809	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	PERFLUORONONANOIC ACID (PFNA)	0	NG/L	2804	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	PERFLUOROTETRADECANOIC ACID (PFTA)	0	NG/L	2810	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	PERFLUOROTRIDECANOIC ACID (PFTRDA)	0	NG/L	2811	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	PERFLUOROUNDECANOIC ACID (PFUNA)	0	NG/L	2812	11/23/2020	4782995	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	5/26/2021	EE05226-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	6/22/2022	FF04818-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRITE	0.1	MG/L	1041	6/29/2022	FG00033-0	FN
IL0855200	PPWC-BAHL WATER	TP01	NITRATE	0		1040	7/11/2023	GG02066-(	FN

Annual Drinking Water Quality Report

PRAIRIE PATH WATER-BAHL WATER COMPANY

IL0855200

Annual Water Quality Report for the period of January 1 to December 31, 2023

This report is intended to provide you with important information about your drinking water and the efforts made by the water system to provide safe drinking water.

The source of drinking water used by

PRAIRIE PATH WATER-BAHL WATER COMPANY is Ground Water

For more information regarding this report contact:

Name _____

Phone _____

Este informe contiene información muy importante sobre el agua que usted bebe. Tradúzcalo ó hable con alguien que lo entienda bien.

Source of Drinking Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

- Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.

- Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses.

- Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban storm water runoff, and septic systems.

- Radioactive contaminants, which can be naturally-occurring or be the result of oil and gas production and mining activities.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPAs Safe Drinking Water Hotline at (800) 426-4791.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

Some people may be more vulnerable to contaminants in drinking water than the general population.

Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. We cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead.

Source Water Information

Source Water Name	Type of Water	Report Status	Location
WELL 2 (01926)	GW	_____	_____

Source Water Assessment

We want our valued customers to be informed about their water quality. If you would like to learn more, please feel welcome to attend any of our regularly scheduled meetings. The source water assessment for our supply has been completed by the Illinois EPA. If you would like a copy of this information, please stop by City Hall or call our water operator at _____. To view a summary version of the completed Source Water Assessments, including: Importance of Source Water; Susceptibility to Contamination Determination; and documentation/recommendation of Source Water Protection Efforts, you may access the Illinois EPA website at http://www.epa.state.il.us/cgi-bin/wp/swap-fact-sheets.pl.

Source of Water: BAHL WATER CORPBased on information obtained in a Well Site Survey published in 1989 by the Illinois EPA, there are no potential sources within 1,000 feet of the well.The Illinois EPA has determined that Bahl Water Corporation Community Water Supply's source water is not susceptible to contamination. This determination is based on a number of criteria including; monitoring conducted at the well; monitoring conducted at the entry point to the distribution system; and available hydrogeologic data on the well.Furthermore, in anticipation of the U.S. EPA's proposed Ground Water Rule, the Illinois EPA has determined that the Bahl Water Corporation Community Water Supply is not vulnerable to viral contamination. This determination is based upon the evaluation of following criteria were evaluated during the Vulnerability Waiver Process: the community's well is properly constructed with sound integrity and proper siting conditions; a hydraulic barrier exists which should prevent pathogen movement; all potential routes and sanitary defects have been mitigated such that the source water is adequately protected; monitoring data did not indicate a history of disease outbreak; and the sanitary survey of the water supply did not indicate a viral contamination threat. Because the community's well is constructed in a confined aquifer, which should prevent the movement of pathogens into the well, well hydraulics were not considered to be a significant factor in the susceptibility determination. Hence, well hydraulics were not evaluated for this system's groundwater supply.

Lead and Copper

Definitions:
Action Level Goal (ALG): The level of a contaminant in drinking water below which there is no known or expected risk to health. ALGs allow for a margin of safety.
Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Lead and Copper	Date Sampled	MCLG	Action Level (AL)	90th Percentile	# Sites Over AL	Units	Violation	Likely Source of Contamination
Copper	09/26/2021	1.3	1.3	0.021	0	ppm	N	Erosion of natural deposits; Leaching from wood preservatives; Corrosion of household plumbing systems.
Lead	09/26/2021	0	15	3.2	0	ppb	N	Corrosion of household plumbing systems; Erosion of natural deposits.

Water Quality Test Results

Definitions:	The following tables contain scientific terms and measures, some of which may require explanation.
Avg:	Regulatory compliance with some MCLs are based on running annual average of monthly samples.
Level 1 Assessment:	A Level 1 assessment is a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.
Level 2 Assessment:	A Level 2 assessment is a very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.
Maximum Contaminant Level or MCL:	The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
Maximum Contaminant Level Goal or MCLG:	The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
Maximum residual disinfectant level or MRDL:	The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
Maximum residual disinfectant level goal or MRDLG:	The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
na:	not applicable.
mrem:	millirems per year (a measure of radiation absorbed by the body)
ppb:	micrograms per liter or parts per billion - or one ounce in 7,350,000 gallons of water.

Water Quality Test Results

ppm:	milligrams per liter or parts per million - or one ounce in 7,350 gallons of water.
Treatment Technique or TT:	A required process intended to reduce the level of a contaminant in drinking water.

Regulated Contaminants

Disinfectants and Disinfection By-Products	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Chlorine	2023	0.8	0.52 - 0.87	MRDLG = 4	MRDL = 4	ppm	N	Water additive used to control microbes.
Inorganic Contaminants	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Barium	07/27/2020	0.12	0.11 - 0.12	2	2	ppm	N	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits.
Fluoride	07/27/2020	1.53	1.52 - 1.53	4	4.0	ppm	N	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories.
Iron	07/27/2020	0.4	0.39 - 0.4		1.0	ppm	N	This contaminant is not currently regulated by the USEPA. However, the state regulates. Erosion of natural deposits.
Manganese	07/27/2020	13	13 - 13	150	150	ppb	N	This contaminant is not currently regulated by the USEPA. However, the state regulates. Erosion of natural deposits.
Nitrite [measured as Nitrogen]	06/29/2022	0.1	0.1 - 0.1	1	1	ppm	N	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.
Sodium	07/27/2020	10	6.3 - 10			ppb	N	Erosion from naturally occuring deposits. Used in water softener regeneration.
Zinc	07/27/2020	0.037	0.034 - 0.037	5	5	ppm	N	This contaminant is not currently regulated by the USEPA. However, the state regulates. Naturally occurring; discharge from metal
Radioactive Contaminants	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Combined Radium 226/228	2023	2.47	2.47 - 2.47	0	5	pCi/L	N	Erosion of natural deposits.
Gross alpha excluding radon and uranium	2023	6.39	6.39 - 6.39	0	15	pCi/L	N	Erosion of natural deposits.

Violations Table

Chlorine

Some people who use water containing chlorine well in excess of the MRDL could experience irritating effects to their eyes and nose. Some people who drink water containing chlorine well in excess of the MRDL could experience stomach discomfort.

Violation Type	Violation Begin	Violation End	Violation Explanation
MONITORING, ROUTINE (DBP), MAJOR	07/01/2023	09/30/2023	We failed to test our drinking water for the contaminant and period indicated. Because of this failure, we cannot be sure of the quality of our drinking water during the period indicated.

Consumer Confidence Rule

The Consumer Confidence Rule requires community water systems to prepare and provide to their customers annual consumer confidence reports on the quality of the water delivered by the systems.

Violation Type	Violation Begin	Violation End	Violation Explanation
CCR ADEQUACY/AVAILABILITY/CONTENT	07/01/2022	2023	We failed to provide to you, our drinking water customers, an annual report that adequately informed you about the quality of our drinking water and the risks from exposure to contaminants detected in our drinking water.

Haloacetic Acids (HAA5)

Some people who drink water containing haloacetic acids in excess of the MCL over many years may have an increased risk of getting cancer.

Violation Type	Violation Begin	Violation End	Violation Explanation
MONITORING, ROUTINE (DBP), MAJOR	01/01/2023	12/31/2023	We failed to test our drinking water for the contaminant and period indicated. Because of this failure, we cannot be sure of the quality of our drinking water during the period indicated.

Total Trihalomethanes (TTHM)

Some people who drink water containing trihalomethanes in excess of the MCL over many years may experience problems with their liver, kidneys, or central nervous systems, and may have an increased risk of getting cancer.

Violation Type	Violation Begin	Violation End	Violation Explanation
MONITORING, ROUTINE (DBP), MAJOR	01/01/2023	12/31/2023	We failed to test our drinking water for the contaminant and period indicated. Because of this failure, we cannot be sure of the quality of our drinking water during the period indicated.