



ENVIRONMENTAL REGISTER

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A PUBLICATION OF THE ILLINOIS POLLUTION CONTROL BOARD

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BOARD MEMBERS

Michelle Gibson, Chair
Jennifer Van Wie
Michael D. Mankowski
Angela Tin
Aakruti Liva

The **Illinois Pollution Control Board** is an independent, five-member board that adopts environmental control regulations and decides enforcement actions and other environmental cases for the State of Illinois.

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CHAIR'S UPDATE

This is my first Chair's Update, and I write it with mixed emotions. I am honored to have been designated Chair of the Illinois Pollution Control Board by Governor JB Pritzker. I look forward to continuing the Board's diligent fulfillment of its mission under the Environmental Protection Act.



But I am deeply saddened by the passing of former Board Chair, Barbara Flynn Currie, in April.



Barbara was an exceptional leader and truly one of a kind. She had a gift for bringing people together. Her integrity, dedication, and vision strengthened our organization and the communities we serve. Through her legendary career in public service, she left behind a far better Illinois than the one she began serving some 50 years ago. Everyone at the Board is guided by her example. Our memorial tribute to Barbara follows this Update.

Lastly, I am delighted to introduce a new Board Member. Governor Pritzker has appointed Aakruti Liva to the Board. She brings vast experience with her. Aakruti most recently served as Chief of Staff and Senior Advisor at the United States Environmental Protection Agency's Office of Pollution Prevention and Toxics, concentrating on chemical safety regulations. Before that, she served as Environmental Protection Specialist with USEPA and as Regulatory Counsel with Stateside Associates. On behalf of the Board's Members and staff, I warmly welcome Member Liva.



Sincerely,

A handwritten signature in black ink that reads "Michelle Gibson".

Michelle Gibson
Chair



IN MEMORY OF BARBARA FLYNN CURRIE

Barbara Flynn Currie passed away on April 16, 2026, at the age of 85. At the time of her death, she was serving in her seventh year as Chair of the Illinois Pollution Control Board. It would surprise no one who knew her to learn that the day before she passed, she had planned to run the Board's meeting the next day remotely from her hospital bed.



Barbara was saddled in recent years with a respiratory condition that required her to use a portable oxygen tank. But she remained utterly undeterred from working toward cleaner air, water, and land for the people of Illinois. Small in physical stature and gigantic in intellect, Barbara had the uncanny knack for both distilling a complex problem to its essence and devising a practical solution that gave everyone concerned a fair shake.

In the days since Barbara's passing, her myriad accomplishments from a storied career in public service have been well documented and rightly lauded: the first woman to serve as majority leader of the Illinois House of Representatives (1997-2019); served forty years as a member of the Illinois House (1979-2019), representing Hyde Park and surrounding lakefront neighborhoods; the longest-serving woman in the Illinois General Assembly's history; sponsored Illinois' Freedom of Information Act and the Illinois Earned Income Tax Credit; received the Lifetime Achievement Award from the Illinois Environmental Council in 2014; and received the Simon-Edgar Statesmanship Award in 2022 for her "forceful, creative, consequential, and civil leadership in the Illinois General Assembly." Plainly, Barbara set a very high bar.

And the superlatives used to describe Barbara have been shared across her many memorial tributes: trailblazing; fair; wise; optimistic; witty; smart; generous; savvy; disarming; tireless; thoughtful; graceful; pragmatic; passionate; trusted; independent; inspiring; empathetic; and, of course, delightful. All these attributes of Barbara's were on full display during her time at the Board.

As Chair, Barbara successfully guided numerous, high-profile Board rulemakings to fruition. For example, in 2021, under Barbara's leadership, the Board adopted Illinois' first Statewide standards for coal ash ponds. And in 2025, Barbara and the Board's current Chair, Michelle Gibson, led the Board in adopting Illinois' first groundwater quality standards for PFAS or "forever chemicals." Barbara's Board colleagues are privileged to have worked with her and honored to be part of her enduring legacy of environmental stewardship.

Barbara ensured that the Board never lost sight of the fundamental purposes of the Environmental Protection Act, which was drafted in 1970 by her late husband and the Board's first Chair, David P. Currie: protecting and restoring Illinois' environment through sound decision-making processes with ample opportunities for meaningful public participation. Barbara will be sorely missed by her Board family.



Fourth District Appellate Court Reverses Board's UST Decision

Chronister Oil Company, d/b/a Qik-n-EZ v. Illinois Pollution Control Board and Illinois Environmental Protection Agency
[2026 IL App \(4th\) 250398-U](#)
Board docket PCB 24-50

Chronister Oil Company (Chronister Oil) applied with the Illinois Environmental Protection Agency (IEPA) to be reimbursed from the Underground Storage Tank Fund (UST Fund) for the costs of remediating petroleum releases from its underground storage tanks. In January 2024, IEPA denied reimbursement because Chronister Oil's application did not include a certification that the remediation was performed under a project labor agreement (PLA).

Generally, an owner or operator intending to seek reimbursement from the UST Fund must obtain IEPA approval of a corrective action plan (CAP) and budget before performing corrective action. 415 ILCS 5/57.7(b)(2)-(4); 35 Ill. Adm. Code 734.335(a)-(c). As part of its review, IEPA must determine "whether the corrective action shall include a project labor agreement." 415 ILCS 5/57.7(c)(3).

Chronister Oil performed corrective action before submitting a CAP and budget to IEPA. This kind of "after-the-fact" submittal of a CAP and budget is allowed by the Environmental Protection Act and the Board's rules. 415 ILCS 5/57.7(e)(1); 35 Ill. Adm. Code 734.335(d). But owners or operators who submit a CAP and budget after performing corrective action are cautioned in the rules that they may not be entitled to full reimbursement from the UST Fund. 35 Ill. Adm. Code 734.335(d) (Board Note). Upon receiving an after-the-fact CAP and budget, IEPA "shall proceed to review in the same manner as required under this Title." 415 ILCS 5/57.7(e)(2).

Both completed and future corrective action was covered by Chronister Oil's CAP and budget, which IEPA conditionally approved in July 2022. In its conditional approval of the CAP and budget, which Chronister Oil did not appeal, IEPA required the use of a PLA and the inclusion of PLA certifications in reimbursement applications.

Chronister Oil appealed IEPA's January 2024 reimbursement denial to the Board. Chronister Oil and IEPA filed cross-motions for summary judgment. The Board determined no genuine issue of material fact existed and granted IEPA's motion for summary judgment. According to the Board, the issue of whether it was appropriate for IEPA to require a PLA for work performed before the submittal of a CAP and budget was not before the Board because Chronister Oil failed to appeal IEPA's July 2022 determination requiring a PLA. The Board concluded IEPA, in its January 2024 determination, properly denied payment from the UST Fund because Chronister Oil failed to include a PLA certification in its reimbursement application. Chronister Oil appealed the Board's decision to the Fourth District Appellate Court.



In a non-precedential order of April 7, 2026, the Fourth District reversed the Board's decision and remanded the case to the Board for further proceedings. The appellate court found that the issue of whether it was appropriate for IEPA to require a PLA for past corrective action was before the Board despite Chronister Oil's failure to Appeal IEPA's July 2022 determination:

Chronister Oil did not appeal that decision when it was issued because Chronister Oil got what it requested, which was approval of a corrective action plan and budgets for past and future corrective activity on the site. *** [T]he controversy did not arise until [IEPA] denied Chronister Oil payment for the lack of a PLA certification in its subsequent decision letter in January 2024. Chronister Oil, 2026 IL App (4th) 250398-U, ¶ 53.

The court further disagreed with the Board's finding that IEPA's July 2022 determination letter was unambiguous in covering both past and future work. Chronister Oil, 2026 IL App (4th) 250398-U, ¶ 52. The court therefore found a genuine issue of material fact as to "the interpretation of [IEPA's] July 2022 decision letter regarding whether the PLA requirement applied to Chronister Oil's approved budget for past corrective actions and was, therefore, a proper basis for denying payment for the already completed corrective action." *Id.* ¶ 54.



RULEMAKING UPDATE

Board Adopts “Identical-in-Substance” Amendments to Ambient Air Quality Standards

On April 2, 2026, the Board adopted amendments to keep Illinois’ ambient air quality standards (35 Ill. Adm. Code 243) identical in substance to the National Ambient Air Quality Standards (NAAQS). The amendments reflect three actions taken by the United States Environmental Protection Agency (USEPA) during the 18-month period of July 1, 2024 through December 31, 2025.

- First, on December 27, 2024, USEPA revised the existing secondary sulfur dioxide (SO₂) standard to an annual average, averaged over three consecutive years, with a level of 10 parts per billion (ppb). USEPA also revised data handling requirements for the secondary SO₂ NAAQS.
- Second, on April 7, 2025, USEPA designated two new Federal Equivalent Methods (FEMs) for measuring pollutant concentrations in ambient air, one for fine particulate matter (PM_{2.5}) and the other for coarse particulate matter (PM_{10-2.5}).
- Third, and finally, on September 5, 2025, USEPA designated one new FEM for SO₂, one new FEM for PM_{2.5}, one new FEM for PM_{10-2.5}, and one new reference method for measuring nitrogen dioxide (NO₂) concentrations in ambient air.

The Board’s proposed amendments were published in the *Illinois Register* on January 30, 2026 (50 Ill. Reg. 1610 (Jan. 30, 2026)). The Board received a public comment from the Joint Committee on Administrative Rules (JCAR). The final amendments reflect JCAR’s suggested changes. Lastly, the Board held a public hearing on March 5, 2026, to fulfill related federal Clean Air Act requirements as the Illinois Environmental Protection Agency will submit the final amendments to USEPA for approval as a State Implementation Plan (SIP) revision.

The Board’s rulemaking is captioned National Ambient Air Quality Standards (NAAQS), USEPA Amendments (July 1, 2024 through December 31, 2025), dockets R25-15, R26-7, R26-15 (consol.). Here are links to the Board’s (1) [opinion and order](#) and (2) [addendum](#), which includes the text of the adopted amendments. For more information, please contact Joan Beacom at 312-814-6924 or joan.beacom2@illinois.gov.

Board Proposes “Identical-in-Substance” Amendments to Hazardous Waste Regulations

On April 16, 2026, for public comment, the Board proposed amendments to keep Illinois’ hazardous waste regulations “identical in substance” to the federal regulations. The proposal reflects actions taken by the United States Environmental Protection Agency (USEPA) during the second half of calendar year 2024. During this timeframe, among other things, USEPA (1) amended the hazardous waste manifest regulations to increase utility of the electronic manifest or “e-Manifest” system, (2) established alternative standards for specified ignitable spent



refrigerants being recycled for reuse, and (3) adopted technical corrections to its 2016 Hazardous Waste Generator Improvements Rule and 2019 Hazardous Waste Pharmaceuticals Rule.

Publication of the Board's proposed amendments in the *Illinois Register* will start a period of at least 45 days during which anyone may file a public comment with the Board. In July of this year, the Board expects to adopt final amendments.

The Board's rulemaking is captioned RCRA Subtitle C (Hazardous Waste) Update, USEPA Amendments (July 1, 2024 through December 31, 2024), docket R25-12. In all, the Board proposed amendments to 14 Parts of Title 35: Parts 702, 703, 705, 721, 722, 723, 724, 725, 726, 727, 728, 733, 738, and 739 (35 Ill. Adm. Code 702, 703, 705, 721, 722, 723, 724, 725, 726, 727, 728, 733, 738, 739). Here are links to the Board's (1) [opinion and order](#); and (2) [addendum](#), which includes the text of the proposed amendments. For more information, please contact Joan Beacom at 312-814-6924 or joan.beacom2@illinois.gov.

Board Proposes Non-Substantive Amendments to Air Pollution Rules for First Notice

On April 16, 2026, the Board adopted an opinion and order proposing non-substantive amendments to its air pollution rules for first-notice publication in the *Illinois Register*. The proposed amendments are part of a larger undertaking by the Board to update its rules across multiple media and subject areas. The proposal will remove unnecessary language, replace outdated text, update statutory references, and reorganize provisions for clarity. In all, the first-notice proposal covers 26 Parts of the Board's Subtitle B air pollution rules in Title 35 of the Illinois Administrative Code: Parts 201, 202, 205, 207, 211, 212, 214, 215, 216, 217, 218, 219, 220, 223, 225, 226, 228, 229, 232, 237, 240, 241, 243, 244, 245, and 249.

Before proceeding to first notice, the Board adopted a proposal for public comment and held two public hearings. In its opinion and order of April 16, 2026, the Board welcomed public comment on all aspects of the first-notice proposal and specifically requested public comment on 18 enumerated items to further clarify the rules. The Board also noted that because of its length, the proposal's first-notice publication may appear in installments over several issues of the *Illinois Register*.

The rulemaking is captioned Amendments to 35 Ill. Adm. Code Subtitle B, docket R18-21. Here is a link to the Board's April 16, 2026 [first-notice opinion and order](#), which includes the text of the proposed amendments. For more information, please contact Anupama Paruchuri at anupama.paruchuri2@illinois.gov.

Board Adopts Order Requesting Expedited Corrections of Two Hazardous Waste Generator Rules

By an opinion and order of November 7, 2024, in RCRA Subtitle C (Hazardous Waste) Update, USEPA Amendments (July 1, 2023 through December 31, 2023), docket R24-12, the Board adopted amendments to the Illinois hazardous waste rules intended to be "identical in substance" (IIS) to amendments made by the United States Environmental Protection Agency to its



corresponding hazardous waste regulations. The Board's amendments became effective on November 7, 2024, including amendments to 35 Ill. Adm. Code 722.116 and 722.117. The heading of Section 722.116 is "Conditions for Exemption for a Small Quantity Generator That Accumulates Hazardous Waste." And the heading of Section 722.117 is "Conditions for Exemption for a Large Quantity Generator That Accumulates Hazardous Waste."

While reviewing the Board's pending IIS rulemaking captioned RCRA Subtitle C (Hazardous Waste) Update, USEPA Amendments (July 1, 2024 through December 31, 2024), docket R25-12, staff of the Joint Committee on Administrative Rules (JCAR) discovered that background text in Sections 722.116 and 722.117 did not include some of the final amendments from the Board's concluded R24-12 rulemaking described above. Upon investigating the errors, it was determined that the Illinois Administrative Code pages filed by the Board with the Office of the Secretary of State for Sections 722.116 and 722.117 failed to include some of their respective amendments due to clerical oversight.

Accordingly, on May 7, 2026, the Board issued an order in docket R24-12 to request that JCAR certify expedited corrections of the scrivener's errors in Sections 722.116 and 722.117 under Section 5-85(b) of the Illinois Administrative Procedure Act (5 ILCS 100/5-85(b) (2024)). The corrections appear in the Board's May 7, 2026 [correction order](#). A Request for Expedited Correction will be published in the *Illinois Register*. And upon JCAR's certification of the expedited correction, a Notice of Expedited Correction will be published in the *Illinois Register*. For more information, please contact Richard McGill at richard.mcgill@illinois.gov.

Board Proposes First-Notice Amendments to Potentially Infectious Medical Waste Rules

On May 7, 2026, the Board proposed amendments to its "potentially infectious medical waste" (PIMW) rules for first-notice publication in the *Illinois Register*. BioSAFE Engineering initiated this rulemaking by filing a proposal to add an indicator microorganism, *Bacillus Atrophaeus*, to the Part 1422 PIMW rules for validation testing low-pressure treatment systems. Along with adding *Bacillus Atrophaeus*, the Board proposed clarifying amendments to Part 1422.

The Board proceeded to first notice after holding two public hearings at which BioSAFE Engineering and the Illinois Environmental Protection Agency participated. When the first-notice proposal is published in the *Illinois Register*, a period of at least 45 days will begin during which anyone may file a public comment with the Board concerning the proposal.

This rulemaking is captioned Potentially Infectious Medical Waste (PIMW): Proposed Amendment of 35 Ill. Adm. Code 1422 Appendix A, Table B – Indicator Microorganisms, docket R25-24. Here is a link to the Board's [first-notice opinion and order](#), which includes the text of the proposed amendments. For more information, please contact Carlie Leoni at 312-814-3886 or carlie.leoni@illinois.gov.



Board Proceeds to Second Notice with Proposed Aerospace VOM Amendments

On May 7, 2026, the Board issued an opinion and order proposing second-notice amendments to update its Part 219 air pollution rules (35 Ill. Adm. Code 219). The proposed amendments concern volatile organic material (VOM) emissions from aerospace facilities in the Metro East counties of Madison, Monroe, and St. Clair. The Joint Committee on Administrative Rules has placed these Part 219 amendments on the agenda for its June 16, 2026 meeting.

The Illinois Environmental Protection Agency (IEPA) initiated this rulemaking when it filed a proposal to amend Part 219. The Board proceeded to first notice without commenting on the substantive merits of IEPA's proposal. After holding two public hearings and receiving public comment, the Board proceeded to second notice.

Under the federal Clean Air Act, states must submit "reasonably available control technology" (RACT) standards for VOM emissions at aerospace manufacturing and rework operations in ozone nonattainment areas classified as moderate and above. In 2021, IEPA proposed, and the Board adopted, these RACT standards as amendments to Part 219 for aerospace facilities in the Metro East area. See Amendments to 35 Ill. Adm. Code 219, Organic Material Emission Standards for the Metro East Area, and 35 Ill. Adm. Code 211, Definitions and General Provisions, docket R21-18 (Mar. 4, 2021). However, the 2021 rulemaking inadvertently omitted a limited exemption for low volumes of primers, topcoats, and chemical milling maskants at aerospace facilities. The current rulemaking therefore proposes to add this low-volume exemption, which will make Part 219 more consistent with federal guidelines for VOM emissions from aerospace coating operations. The proposed rule will apply to aerospace manufacturing and rework operations that include the manufacture or rework of commercial, civil, or military aerospace vehicles or components at sources in the Metro East area with a potential to emit at least 25 tons per year of VOM.

The rulemaking is captioned Amendments to 35 Ill. Adm. Code 219, Organic Material Emissions Standards for the Metro East Area, docket R25-25. Here is a link to the Board's [second-notice opinion and order](#), which contains the text of the proposed amendments. For more information, please contact Anupama Paruchuri at 217-786-0280 or anupama.paruchuri2@illinois.gov.

Board Proceeds to First Notice in PFAS Groundwater Rulemaking Regarding Landfills

On March 20, 2025, in rulemaking docket R22-18, the Board amended 35 Ill. Adm. Code 620 by establishing groundwater quality standards for six poly- and perfluoroalkyl substances (PFAS). The PFAS standards are based on the United States Environmental Protection Agency's drinking water maximum contaminant levels and health-based water concentrations. Requirements in the Board's landfill rules at 35 Ill. Adm. Code 811 and 814 cross-reference Part 620's groundwater quality standards. Therefore, these landfill rules ordinarily would have imposed requirements on Part 811 "new" landfills and Part 814 "existing" landfills that are based on the Part 620 PFAS standards.



But because the R22-18 rulemaking record lacked sufficient information on additional compliance costs that these landfills would be expected to incur due to the new Part 620 PFAS standards, the Board adopted exemptions (35 Ill. Adm. Code 620.410(f), 620.420(e)) from the PFAS standards for Part 811 and Part 814 landfills and opened sub-docket R22-18(A) to further explore potential economic impacts on these landfills. The Board stated that it would consider amendments in response to the Part 620 PFAS standards and use cost information received in the sub-docket to consider whether to eliminate the PFAS exemptions.

In the sub-docket, the Board held a public hearing and received public comments. Witnesses testified on behalf of landfills regarding potential economic impacts on landfills due to the Part 620 PFAS standards. The Illinois Environmental Protection Agency (IEPA) provided data relating to landfill groundwater sampling, along with maps highlighting the proximity of landfills to aquifers and public water supplies throughout Illinois.

The exemptions at Sections 620.410(f) and 620.420(e) allow Part 811 and Part 814 landfills to avoid complying with otherwise applicable requirements of Part 811 or Part 814 that are based on Part 620 PFAS standards, including requirements for groundwater monitoring and corrective action. Groundwater monitoring is integral to detecting, at an early stage, any leakage of contaminants from landfill waste into the uppermost aquifer, ensuring timely corrective action is taken. In the original rulemaking docket (R22-18), the Board found that PFAS pose a significant threat to human health and the environment. PFAS are commonly called “forever chemicals” as they do not easily degrade and are bio-accumulative, meaning they can concentrate in tissues of living organisms, including humans.

In sub-docket R22-18(A), the Board thoroughly considered the potential economic impacts of requiring landfills to comply with monitoring and corrective action requirements for the Part 620 PFAS constituents. Detailed cost information is discussed in the Board’s first-notice opinion and order of June 18, 2026. The Board found that potential additional costs to landfills to monitor groundwater for PFAS releases from those landfills are reasonable when weighed against the many adverse health effects of PFAS. Further, potential corrective action costs stemming from the results of PFAS monitoring at landfills are also reasonable, especially as many of the affected landfills are within proximity of potable water wells.

The Board concluded that requiring the landfills to address Part 620 PFAS constituents is economically reasonable, technically feasible, and necessary to protect human health and the environment. The Board therefore proposed, for first notice, amending Part 620 by eliminating the PFAS exemptions available to landfills regulated by Part 811 or Part 814. The Board also declined the request of a landfill owner and operator to add a PFAS exemption for landfills regulated by 35 Ill. Adm. Code 807—thus, Part 807 landfills (required to close by the end of 1992 but may still be in post-closure care) would remain subject to Part 620 PFAS standards through IEPA permitting.

When the Board’s proposed amendments are published in the *Illinois Register*, a period of at least 45 days will begin during which anyone may file a public comment with the Board concerning the first-notice proposal. This rulemaking is captioned Proposed Amendments to



Groundwater Quality 35 Ill. Adm. Code 620, sub-docket R22-18(A). Here are links to the Board's June 18, 2026 [first-notice opinion and order](#), along with its [addendum](#) showing the rule text proposed to be stricken. For more information, please contact Vanessa Horton at 312-814-5053 or vanessa.horton@illinois.gov or Chloe Salk at 312-814-3932 or chloe.salk@illinois.gov.



BOARD ACTIONS

April 2, 2026 Regular Meeting

By videoconference in Chicago and Springfield

RULEMAKING

- [R25-15](#) National Ambient Air Quality Standards (NAAQS), USEPA Amendments (July 1, 2024 through December 31, 2024)
- [R26-7](#) National Ambient Air Quality Standards (NAAQS), USEPA Amendments (January 1, 2025 through June 30, 2025)
- [R26-15](#) National Ambient Air Quality Standards (NAAQS), USEPA Amendments
[\(consol.\)](#) (July 1, 2025 through December 31, 2025) (Air – Identical-in-Substance) – The Board adopted a final opinion and order in this “identical-in-substance” rulemaking to amend the Board’s air pollution control regulations.

ADJUSTED STANDARDS

- [AS 26-1](#) Petition of CITGO Petroleum Corporation for an Adjusted Standard from 35 Ill. Adm. Code 216.121 (Air) – In its discretion, the Board found that a hearing on CITGO’s petition would be advisable. The Board therefore directed the hearing officer to proceed to hearing.

ADJUDICATORY CASES

- [PCB 17-59](#) Illinois Ayers Oil Co. v. Illinois Environmental Protection Agency (UST Appeal) – The Board granted Illinois Ayers’ motion to voluntarily dismiss this appeal and closed the docket.
- [PCB 25-7](#) Green Oil Co. v. Illinois Environmental Protection Agency (UST Appeal) – The Board granted Green Oil’s motion to voluntarily dismiss this appeal and closed the docket.
- [PCB 26-39](#) Waste Management of Illinois, Inc. (CID Recycling & Disposal Facility) v. Illinois Environmental Protection Agency (Land, RCRA – Permit Appeal) – The Board granted Waste Management’s motion to stay the effectiveness of the contested permit conditions.
- [PCB 26-44](#) Vitautas Matulyauskas v. Lisle Park District (Noise – Enforcement, Citizen) – The Board denied Lisle Park District’s motion to dismiss and accepted Matulyauskas’ complaint for hearing.



- PCB 26-46** People of the State of Illinois v. A. Block Marketing, Inc. (Water, NPDES – Enforcement) – In this enforcement action concerning ABM’s Cook County industrial operation, which produces and processes bulk hardwood mulch products, the Board granted relief from the hearing requirement of Section 31(c)(1) of the Environmental Protection Act (415 ILCS 5/31(c)(1) (2024)), accepted a stipulation and proposed settlement, and ordered ABM to pay a \$20,000 civil penalty and to cease and desist from further violations.
- PCB 26-49** People of the State of Illinois v. Savanna Quarry, Inc. (Air, CAAPP; Water, NPDES – Enforcement) – Upon receiving a complaint, stipulation, proposed settlement, and motion for relief from the hearing requirement in this enforcement action concerning Savanna Quarry’s Carroll County business, which involves quarrying and processing limestone products and a batch mix asphalt plant, the Board accepted the complaint and directed the Clerk to provide the required newspaper notice of the settlement-related filings.
- PCB 26-50** Premcor Refining Group, Inc. v. Illinois Environmental Protection Agency (Land, RCRA – Permit Appeal) – The Board granted the parties’ request to extend the appeal period, making any petition for review due on July 6, 2026.
- PCB 26-51** Midwest Generation LLC (Joliet 9/Lincoln Stone Quarry) v. Illinois Environmental Protection Agency (Land, CCR – Permit Appeal) – The Board granted the parties’ request to extend the appeal period, making any petition for review due on July 20, 2026.

April 16, 2026 Regular Meeting
By videoconference in Chicago and Springfield

RULEMAKING

- R18-21** Amendments to 35 Ill. Adm. Code Subtitle B (Air Pollution) (Air – General) – The Board adopted a first-notice opinion and order in this rulemaking to non-substantively amend Illinois’ air pollution control regulations. The proposal is designed to remove unnecessary language, replace outdated language, update statutory references, and reorganize provisions for clarity.
- R25-12** RCRA Subtitle C (Hazardous Waste) Update, USEPA Amendments (July 1, 2024 through December 31, 2024) (Land – Identical-in-Substance) – In this “identical-in-substance” rulemaking to amend Illinois’ hazardous waste regulations, the Board proposed amendments for public comment and extended the deadline to adopt final amendments.



TIME-LIMITED WATER QUALITY STANDARDS

[PCB 26-48](#)

Village of Frankfort v. Illinois Environmental Protection Agency (TLWQS) – In a final order under 35 Ill. Adm. Code 104.540, the Board identified both the discharger and the receiving water to which the requested time-limited water quality standard (TLWQS) would apply.

ADJUDICATORY CASES

[PCB 26-33](#)

People of the State of Illinois v. Paragon Pork, Inc. and Kintzle Construction, Inc. (Water, NPDES – Enforcement) – In this enforcement action concerning Paragon Pork's farrow-to-wean swine operation in Ogle County, and Kintzle Construction's land application of resulting livestock waste onto Paragon Pork's neighboring fields, the Board granted relief from the hearing requirement of Section 31(c)(1) of the Environmental Protection Act (415 ILCS 5/31(c)(1) (2024)), accepted a stipulation and proposed settlement, and ordered Kintzle Construction to pay a \$17,500 civil penalty and to cease and desist from further violations. Paragon Pork is not a party to the stipulation and settlement.

[PCB 26-52](#)

Chem-Plate Industries, LLC v. Illinois Environmental Protection Agency (Land, RCRA – Permit Appeal) – The Board granted the parties' request to extend the appeal period to July 13, 2026.

May 7, 2026 Regular Meeting

By videoconference in Chicago and Springfield

RULEMAKING

[R24-12](#)

RCRA Subtitle C (Hazardous Waste) Update, USEPA Amendments (July 1, 2023 through December 31, 2023) (Land – Identical-in-Substance) – The Board adopted an order to request that the Joint Committee on Administrative Rules (JCAR) certify expedited corrections of scrivener's errors in 35 Ill. Adm. Code 722.116 and 722.117 under Section 5-85(b) of the Illinois Administrative Procedure Act (5 ILCS 100/5-85(b) (2024)).

[R25-24](#)

Potentially Infectious Medical Waste (PIMW), Proposed Amendment of 35 Ill. Adm. Code 1422.Appendix A, Table B – Indicator Microorganisms (Land – General) – The Board adopted a first-notice proposal to add an indicator microorganism for validation testing requirements in Part 1422 of the potentially infectious medical waste (PIMW) rules.

[R25-25](#)

Amendments to 35 Ill. Adm. Code 219, Organic Material Emissions Standards for the Metro East Area (Air – General) – The Board adopted a second-notice proposal to amend Part 219's aerospace coating requirements for volatile organic material (VOM) emissions in the Metro East area.



ADJUDICATORY CASES

- PCB 26-23** Majed Abusaid d/b/a Jay's One v. Illinois Environmental Protection Agency (UST Appeal) – The Board granted Abusaid's motion to voluntarily dismiss this appeal and closed the docket.
- PCB 26-40** Singh Inc. of Illinois v. Illinois Environmental Protection Agency (UST Appeal) – Because Singh failed to timely file an amended petition for review, the Board dismissed the case and closed the docket. The Board therefore also denied as moot IEPA's motion to dismiss.
- PCB 26-53** People of the State of Illinois v. Randy Peter and Debra Peter (Air, Land, Water – Enforcement) – The Board accepted for hearing the People's complaint concerning the Peters' parcels in Adams County.
- PCB 26-54** Aqua Illinois, Inc. (Nordic Woods) v. Illinois Environmental Protection Agency (Public Water Supply – Permit Appeal) – The Board granted the parties' request to extend the appeal period to July 29, 2026.
- PCB 26-55** Aqua Illinois, Inc. (Sheridan Grove) v. Illinois Environmental Protection Agency (Public Water Supply – Permit Appeal) – The Board granted the parties' request to extend the appeal period to July 29, 2026.
- PCB 26-55** Aqua Illinois, Inc. (Woodlawn) v. Illinois Environmental Protection Agency (Public Water Supply – Permit Appeal) – The Board granted the parties' request to extend the appeal period to July 29, 2026.
- PCB 26-56** Aqua Illinois, Inc. (Woodlawn) v. Illinois Environmental Protection Agency (Public Water Supply – Permit Appeal) – The Board granted the parties' request to extend the appeal period to July 29, 2026.
- PCB 26-57** People of the State of Illinois v. County Line Swine, Inc. (Water, NPDES – Enforcement) – Upon receiving a complaint, stipulation, proposed settlement, and motion for relief from the hearing requirement in this enforcement action concerning County Line Swine's wean-to-finish swine facility in Adams County, the Board accepted the complaint and directed the Clerk to provide the required newspaper notice of the settlement-related filings.



May 21, 2026 Regular Meeting
By videoconference in Chicago and Springfield

ADJUDICATORY CASES

- PCB 24-50** Chronister Oil Co. d/b/a Qik-N-EZ v. Illinois Environmental Protection Agency (UST Appeal) – The Board directed the parties and hearing officer to proceed in accordance with the Fourth District Appellate Court’s reversal and remand of April 7, 2026.
- PCB 26-49** People of the State of Illinois v. Savanna Quarry, Inc. (Air, CAAPP; Water, NPDES – Enforcement) – In this enforcement action concerning Savanna Quarry’s Carroll County operation of limestone quarrying and processing and asphalt batch mixing, the Board granted relief from the hearing requirement of Section 31(c)(1) of the Environmental Protection Act (415 ILCS 5/31(c)(1) (2024)), accepted a stipulation and proposed settlement, and ordered Savanna Quarry to pay a \$27,000 civil penalty and to cease and desist from further violations..
- PCB 26-58** Phillips 66 Company v. Illinois Environmental Protection Agency (Air – Variance) – The Board accepted Phillips 66’s petition for variance from compliance dates for nitrogen oxides (NO_x) emissions limitations concerning two process heaters at the Wood River Refinery in Madison County.
- PCB 26-46** People of the State of Illinois v. A. Block Marketing, Inc. (Water, NPDES – Enforcement) – Upon receiving a complaint, stipulation, proposed settlement, and motion for relief from the hearing requirement in this enforcement action concerning ABM’s Cook County industrial operation, which produces and processes bulk hardwood mulch products, the Board accepted the complaint and directed the Clerk to provide the required newspaper notice of the settlement-related filings.
- PCB 26-59** People of the State of Illinois v. Keshav Investments, LLC d/b/a CD One Price Cleaners #9 (Air – Enforcement) – The Board accepted for hearing the People’s complaint concerning Keshav Investments’ drycleaning facility in Cook County.



June 4, 2026 Regular Meeting
By videoconference in Chicago and Springfield

ADMINISTRATIVE CITATION

AC 26-5 Illinois Environmental Protection Agency v. Hensley Township (Land) – The Board accepted for hearing Hensley Township’s petition to contest the administrative citation.

ADJUDICATORY CASES

PCB 13-16 People of the State of Illinois v. Alpena Vision Resources, LLC (Air, Water, NPDES – Enforcement) – Upon receiving a stipulation, proposed settlement, and motion for relief from the hearing requirement in this enforcement action concerning Alpena Vision’s mining site in Douglas County, the Board directed the Clerk to provide the required newspaper notice.

PCB 26-30 BFI Waste Systems of North America, LLC v. Illinois Environmental Protection Agency (Land, RCRA – Permit Appeal) – The Board granted BFI’s motion to stay the effectiveness of specified permit conditions, pending the Board’s final action or until the Board orders otherwise.

PCB 26-33 People of the State of Illinois v. Paragon Pork, Inc. (Water, NPDES – Enforcement) – Upon receiving a stipulation, proposed settlement, and motion for relief from the hearing requirement in this enforcement action concerning Paragon Pork’s farrow-to-wean swine operation in Ogle County, the Board directed the Clerk to provide the required newspaper notice.

PCB 26-35 Six M Corporation, Inc. v. Illinois Environmental Protection Agency (UST Appeal) – The Board granted IEPA’s motion to dismiss for failure to state a claim and for lack of subject matter jurisdiction.

PCB 26-45 Gifford 300, LLC and Creekside Compost, LLC v. Illinois Environmental Protection Agency (Land – Permit Appeal) – Because Gifford 300 and Creekside Compost failed to file a petition during the extended appeal period, the Board dismissed the case and closed the docket.



June 18, 2026 Regular Meeting
By videoconference in Chicago and Springfield

RULEMAKING

R22-18(A) Proposed Amendments to Groundwater Quality (35 Ill. Adm. Code 620) (Public Water Supply – General) – The Board adopted a first-notice proposal to amend the Board’s groundwater rules. Specifically, the Board proposed striking the PFAS exemptions for Part 811 and Part 814 landfills at 35 Ill. Adm. Code 620.410(f) and 620.420(e). The Board also declined to add a PFAS exemption for Part 807 landfills.

R26-18 Rulemaking for Filing Fee Increase 35 Ill. Adm. Code 101.302, 2 Ill. Adm. Code 2175.200 (Procedural, Administrative – General) – The Board adopted a first-notice proposal to amend Section 101.302 of Title 35 and repeal Section 2175.200 of Title 2, reflecting changes made to 415 ILCS 5/7.5 by Public Act 104-0466, which raised the Board’s filing fee from \$75 to \$250.

ADMINISTRATIVE CITATION

AC 26-6 County of LaSalle v. Judith Schuster Trustee (Land) – After Judith Schuster failed to timely file a petition to contest this administrative citation, the Board found that she violated Section 21(p)(1) and (p)(2) of the Environmental Protection Act (415 ILCS 5/21(p)(1), (p)(2) (2024)), as alleged. Because there were two violations, the Board ordered Judith Schuster to pay a total civil penalty of \$3,000, reflecting the statutory penalty of \$1,500 per violation.

ADJUDICATORY CASES

PCB 24-78 PIA AvCenter LLC d/b/a Byerly Aviation v. Illinois Environmental Protection Agency (UST Appeal) – The Board denied the parties’ cross-motions for summary judgment because there are genuine issues of material fact. The Board therefore directed the parties to hearing.

PCB 26-53 People of the State of Illinois v. Randy Peter and Debra Peter (Air, Land, Water – Enforcement) – Upon receiving a stipulation, proposed settlement, and motion for relief from the hearing requirement in this enforcement action concerning Randy and Debra Peter’s parcels in Adams County, the Board directed the Clerk to provide the required newspaper notice.



PCB 26-57

People of the State of Illinois v. County Line Swine, Inc. (Water, NPDES – Enforcement) – In this enforcement action concerning County Line Swine’s Adams County swine and cattle farm, the Board granted relief from the hearing requirement of Section 31(c)(1) of the Environmental Protection Act (415 ILCS 5/31(c)(1) (2024)), accepted a stipulation and proposed settlement, and ordered County Line Swine to pay a \$5,000 civil penalty and to cease and desist from future violations.

PCB 26-60

Greater Rockford Airport Authority v. Illinois Environmental Protection Agency (UST Appeal) – The Board granted the parties’ request to extend the appeal period to September 28, 2026.



CALENDAR

Thursday, August 6, 2026 (11:00 AM)

Board meeting by videoconference

Michael A Bilandic Building, 160 N. Lasalle - Room N505 Chicago and 2520 West Iles Avenue, Conf. Room 1.508, Springfield

Thursday, August 20, 2026 (11:00 AM)

Board meeting by videoconference

Michael A Bilandic Building, 160 N. Lasalle - Room N502 Chicago and 2520 West Iles Avenue, Conf. Room 1.508, Springfield

Thursday, September 3, 2026 (11:00 AM)

Board meeting by videoconference

Michael A Bilandic Building, 160 N. Lasalle - Room N505 Chicago and 2520 West Iles Avenue, Conf. Room 1.508, Springfield

Thursday, September 17, 2026 (11:00 AM)

Board meeting by videoconference

Michael A Bilandic Building, 160 N. Lasalle - Room N502 Chicago and 2520 West Iles Avenue, Conf. Room 1.508, Springfield

Thursday, October 1, 2026 (11:00 AM)

Board meeting by videoconference

Michael A Bilandic Building, 160 N. Lasalle - Room N505 Chicago and 2520 West Iles Avenue, Conf. Room 1.508, Springfield

Thursday, October 15, 2026 (11:00 AM)

Board meeting by videoconference

Michael A Bilandic Building, 160 N. Lasalle - Room N505 Chicago and 2520 West Iles Avenue, Conf. Room 1.508, Springfield

Wednesday-Friday, October 14-16, 2026 (9:00 AM each day)

Hearing: Sierra Club, Prairie Rivers Network, and National Association for the Advancement of Colored People v. City of Springfield, Office of Public Utilities d/b/a City Water, Light and Power, docket PCB 18-11 (Water – Enforcement, Citizen)

2520 West Iles Avenue, White Oak 2 Conference Room (Room 1.005), Springfield

The events listed above are subject to change, and more events may be added. Here is a link to the [Board's current calendar](#).



GROUNDWATER MANAGEMENT ZONES



Illinois Environmental Protection Agency

2520 West Iles Avenue • P.O. Box 19276 • Springfield, Illinois • 62794-9276 • 217-782-3397

JB Pritzker, Governor

James Jennings, Acting Director

Groundwater Management Zones (GMZs) as of July 1, 2026*

*35 Ill. Adm. Code 620.250(k) requires the Agency to develop, maintain, and update (at least annually) a list of GMZs that have not been terminated.

Illinois EPA ID No. ("W" indicates Bureau of Water Facilities. Bureau of Land Facilities are numerals only.)	Facility Name	Closest Municipality	County
0018010001	Quincy Municipal 4	Quincy	Adams
0050050001	D & L Landfill	Greenville	Bond
0070050002	MIG/DeWane Landfill	Belvidere	Boone
0070050006	Belvidere Municipal 2	Belvidere	Boone
0110850001	Princeton Municipal	Princeton	Bureau
W0158130001	Danisco/Jungbunzlauer	Thomson	Carroll
W0198130001	Peoples Gas	Mahomet	Champaign
0218160007	CIPS Taylorville	Taylorville	Christian
W0278080006	Monterey Mine #2	Albers	Clinton
0310390001	CID Recycling & Disposal Facility	Calumet City	Cook
0310630001	Des Plaines Landfill	Des Plaines	Cook
0311860003	Trex Corporation	Melrose Park	Cook
0316000037	Honeywell (Cicero)	Cicero	Cook
W0330100003	Hutsonville Station	Hutsonville	Crawford
0378020001	Dekalb County Landfill	DeKalb	DeKalb
0418080002	Equistar Chemicals	Tuscola	Douglas
0438020002	Argonne National Lab	Lemont	DuPage
0450305008	R.L. Magers, Inc. **	Paris	Edgar
0570255197	Duck Creek Ash LF	Canton	Fulton
W0578010001	Duck Creek Ash Ponds 1 and 2	Canton	Fulton
W0598040004	Eagle 2 Mine	Junction	Gallatin
0678150001	Carthage Muni	Carthage	Hancock

2125 S. First Street, Champaign, IL 61820 • 217-278-5800
1101 Eastport Plaza Dr., Suite 100, Collinsville, IL 62234 • 618-346-5120
595 S. State Street, Elgin, IL 60123 • 847-608-3131
412 SW Washington Street, Suite D, Peoria, IL 61602 • 309-671-3022



115 S. LaSalle Street, Suite 2203, Chicago, IL 60603
9511 Harrison Street, Des Plaines, IL 60016 • 847-294-4000
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4302 N. Main Street, Rockford, IL 61103 • 815-987-7760

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Illinois EPA ID No. ("W" indicates Bureau of Water Facilities. Bureau of Land Facilities are numerals only.)	Facility Name	Closest Municipality	County
0770200002	Southern Illinois Regional Landfill	Desoto	Jackson
W0770400003	Grand Tower Generating	Grand Tower	Jackson
0798080002	Newton Power Station LF Phase 1	Newton	Jasper
0838000001	Principia College	Elsah	Jersey
0958160002	Knox County Landfill Combined Phase I/II	Oneida	Knox
0971900047	Outboard Marine (OMC) OU2 - North Shore Gas (NSG) MGP/Waukegan Gas and Coke Plant	Waukegan	Lake
1038010002	Dixon/Grop Landfill	Dixon	Lee
1158040008	Advanced Disposal Valley View Landfill	Decatur	Macon
1171200001	Wilsonville Earthline	Wilsonville	Macoupin
W1174100012	Springfield Coal, Crown II	Viriden	Macoupin
W1178030006	Macoupin Energy Shay #1	Carlinville	Macoupin
W1178990018	Springfield Coal, Crown III	Farmersville	Macoupin
1190400006	Vertellus Trust	Granite City	Madison
1190505061	KMPH Wood River Terminal	Hartford	Madison
1190650001	Greenfield Multistate Trust	Madison	Madison
1190900002	Roxana Landfill	Edwardsville	Madison
1191150001	BP Products/Main Plant	Wood River	Madison
1191150002	Equilon dba Shell Oil Products US	Roxana	Madison
1191155009	BP Products/Riverfront	Wood River	Madison
W1190200004	Wood River Station	East Alton	Madison
1098100003	Envirofil of IL Landfill, Inc	Macomb	McDonough
1110950001	Woodstock Municipal Landfill	Woodstock	McHenry
W1370300005	Meredosia Station	Meredosia	Morgan
1418030020	Rochelle Municipal #2	Rochelle	Ogle
1430050001	Liberty Steel & Wire (Keystone)	Peoria	Peoria



Illinois EPA ID No. ("W" indicates Bureau of Water Facilities. Bureau of Land Facilities are numerals only.)	Facility Name	Closest Municipality	County
W1490650005	Prairie Power Pearl Ash Pond	Pearl	Pike
W1550100002	Hennepin West 1 & 3	Hennepin	Putnam
W1550100002	Hennepin East 2 and 4	Hennepin	Putnam
W1578510001	Baldwin Fly Ash Complex	Baldwin	Randolph
1618100004	East Moline Municipal	East Moline	Rock Island
1678220037	Sangamon Valley Landfill	Springfield	Sangamon
1630450001	Milam RDF	East St. Louis	St. Clair
1638140001	Belleville Landfill Inc	Belleville	St. Clair
W1191050002	Venice Station	Brooklyn	St. Clair
W1638000005	Chemtrade Logistics	Fairmont	St. Clair
1770200002	Freeport Municipal 2 & 3	Freeport	Stephenson
1770200010	Modern Plating Corporation	Freeport	Stephenson
W1798010008	Powerton Generating Station	Pekin	Tazewell
W1838030004	Riola Mine	Georgetown	Vermilion
1830450009	Illinois Landfill	Hoopeston	Vermilion
W1898080005	Prairie State Generating	Oakdale	Washington
1958140003	Whiteside County Landfill #2	Morrison	Whiteside
1970450002	Laraway Recycling & Disposal	Joliet	Will
1970450027	Joliet Army Ammunition Plant	Wilmington	Will
1970500012	Chevron Environmental Services	Lockport	Will
1978030004	Citgo	Lemont	Will
W1970450047	Joliet 29	Joliet	Will
W1978100011	Will County Station	Romeoville	Will
W1998600002	SIPC Emery Pond	Goreville	Williamson
2010300018	Interstate Pollution Control	Rockford	Winnebago



Illinois EPA ID No. ("W" indicates Bureau of Water Facilities. Bureau of Land Facilities are numerals only.)	Facility Name	Closest Municipality	County
2010300074	South East Rockford - Area 7	Rockford	Winnebago
2010300074	South East Rockford Area 9/10	Rockford	Winnebago
2010355004	Beloit Corporation	Rockton	Winnebago
2018000002	Clean Harbors/Pecatonica	Pecatonica	Winnebago
2018080001	Winnebago (Northern/Southern Unit)	Rockford	Winnebago
**35 Ill. Adm. Code 620.450(a)(5) List of concentrations of constituents above applicable GWQS per Section 620.450(a)(4)(B) [as of 7/1/26]: Class II GWQS: tetrachloroethylene 1.1 mg/L, trichloroethylene 0.42 mg/L, dichloroethylene 0.57 mg/L, vinyl chloride 0.145 mg/L			



RESTRICTED STATUS / CRITICAL REVIEW LISTS

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY Division of Public Water Supplies



Illinois Environmental Protection Agency Division of Public Water Supplies Restricted Status List – Community Water Supplies July 2026

SYSTEM NAME	SYSTEM ID	EPA REGION	NATURE OF PROBLEM	POPULATION SERVED	LISTING DATE
ALBION	IL0470050	7	MANGANESE MCL VIOLATION	2839	1/19/2022
ALTO PASS WATER DISTRICT	IL1815150	7	INADEQUATE SOURCE CAPACITY	1015	6/30/2021
ANDOVER	IL0730100	1	ONLY ONE WELL	565	3/24/2016
AQUA ILLINOIS - OAK RUN	IL0955200	5	NSF/ANSI STANDARD 60 VIOLATION	1885	1/27/2023
ATLANTA	IL1070050	5	MINIMUM CHLORINE RESIDUAL VIOLATION	1692	3/23/2022
AVANTARA LONG GROVE	IL0971110	2	INADEQUATE PRESSURE TANK	200	12/1/2003
BARBERRY ACRES MHP	IL0915145	2	INADEQUATE PRESSURE TANK	50	10/4/1983
BATCHTOWN**	IL0130050	6	INADEQUATE STORAGE CAPACITY AND INADEQUATE RAW WATER CAPACITY	220	11/14/2023 & 4/23/2026
BAYLES LAKE LOT OWNERS ASSOCIATION	IL0755110	4	NO ELEVATED OR GROUND STORAGE	645	12/13/2023
BEAVERVILLE*	IL0750100	4	NO ELEVATED OR GROUND STORAGE	450	4/23/2026
BELKNAP*	IL0870050	7	INADEQUATE SOURCE CAPACITY	490	4/16/2026
BILL-MAR HEIGHTS MHP	IL2015345	1	INADEQUATE PRESSURE TANK	240	3/18/1983
BONNIE	IL0810150	7	NO ELEVATED OR GROUND STORAGE	437	7/20/2018
BROADVIEW ESTATES EAST PEORIA	IL1795365	5	INADEQUATE PUMPING CAPACITY	89	3/18/1983
BUCKINGHAM	IL0910250	2	INADEQUATE PRESSURE TANK	300	12/15/2023
BUFFALO HOLLOW FARMS WATER ASSOCIATION	IL1430080	5	INADEQUATE PRESSURE TANK	45	6/16/2008
BUSY BEE MHP #1	IL1975195	2	INADEQUATE PRESSURE TANK	25	7/15/2022
CAMARGO	IL0410100	4	TOTAL TRIHALOMETHANES MCL VIOLATION	750	3/21/2025
CAPRON MHP	IL0075105	1	INADEQUATE PRESSURE TANK	90	3/18/1983
CARBON CLIFF	IL1610100	1	COMBINED RADIUM MCL VIOLATION	2134	2/13/2025
CENTRAL MACOUPIN RURAL WATER DISTRICT	IL1170040	5	MINIMUM CHLORINE RESIDUAL VIOLATION	1883	8/29/2018
CENTURY PINES APARTMENTS	IL0150020	1	INADEQUATE PRESSURE TANK	25	12/14/1990
CHAIN-O-LAKES MHP	IL0975165	2	INADEQUATE PRESSURE TANK	84	12/15/1989



SYSTEM NAME	SYSTEM ID	EPA REGION	NATURE OF PROBLEM	POPULATION SERVED	LISTING DATE
CHESTERFIELD	IL1170200	5	MINIMUM CHLORINE RESIDUAL VIOLATION	170	8/29/2018
CLARKS MHP	IL2015425	1	INADEQUATE PRESSURE TANK	90	12/16/1991
COBDEN	IL1810150	7	INADEQUATE SOURCE CAPACITY	1267	6/30/2021
COLONIAL MEADOWS	IL1135100	6	MINIMUM CHLORINE RESIDUAL VIOLATION	193	9/19/2018
COMPTON	IL1030150	1	TOTAL TRIHALOMETHANES MCL VIOLATION	279	3/5/2026
COOKS MILLS WATER ASSOCIATION	IL0295200	4	INADEQUATE SOURCE CAPACITY AND INADEQUATE TREATMENT CAPACITY	720	12/29/2021
COUNTRY ESTATES SUBDIVISION	IL0735050	1	INADEQUATE SOURCE CAPACITY TO MEET THE NITRATE MCL	188	8/8/2025
CRISWELL COURT MHP	IL1975105	2	INADEQUATE PRESSURE TANK	94	12/15/1989
DAYSPRING BIBLE COLLEGE (north area)	IL0977189	2	INADEQUATE PRESSURE TANK	52	6/15/1988
DES PLAINES MHP	IL0317775	2	INADEQUATE SOURCE CAPACITY; NO GROUND OR ELEVATED STORAGE; AND A GROSS ALPHA MCL VIOLATION	405	3/16/1984 & 8/26/2022
DIXMOOR	IL0310660	2	NO ELEVATED OR PRESSURE STORAGE	2973	2/24/2023
EAST END WATER ASSOCIATION	IL1610140	1	INADEQUATE PRESSURE TANK	40	3/15/2002
EAST MORELAND WATER ASSOCIATION	IL1975600	2	NO ELEVATED OR GROUND STORAGE	1320	9/9/2016
EDELSTEIN WATER COOPERATIVE	IL1435150	5	INADEQUATE GROUND STORAGE	113	1/1/2015
EDINBURG	IL0210150	5	TOTAL TRIHALOMETHANES MCL VIOLATION	1068	12/16/2022
EHLERS MHP	IL0195645	4	INADEQUATE PRESSURE TANK	112	12/17/1982
EJ WATER - DEWEY	IL0195200	4	ONLY ONE WELL	200	7/11/2025
EJ WATER - MONTGOMERY COUNTY WATER CO*	IL1350020	5	NO ELEVATED OR GROUND STORAGE	2083	6/25/2026
ELIZABETH (upper elevation area)	IL0850150	1	LOW SYSTEM PRESSURE	802	6/15/1999
EXETER - MERRITT WATER COOP	IL1710010	5	TOTAL TRIHALOMETHANES MCL VIOLATION AND INADEQUATE STORAGE CAPACITY	820	10/1/2013 & 9/4/2024
FALCON FARMS	IL1617635	1	NO ELEVATED OR GROUND STORAGE	350	10/31/2019
FAYETTE WATER COMPANY	IL0510010	6	TOTAL HALOACETIC ACID MCL VIOLATION	5608	1/16/2026
FORD HEIGHTS	IL0310720	2	MINIMUM CHLORINE RESIDUAL VIOLATION	1813	12/9/2022
FOUR STAR CAMPGROUND	IL0990060	1	INADEQUATE PRESSURE TANK	250	6/15/1999
GOLCONDA	IL1510100	7	TOTAL TRIHALOMETHANES MCL VIOLATION	630	7/11/2025
HETTICK	IL1170500	5	MINIMUM CHLORINE RESIDUAL VIOLATION	174	6/30/2021
HIGHLAND SUBDIVISON	IL0895530	2	INADEQUATE PRESSURE TANK	50	9/16/1983



SYSTEM NAME	SYSTEM ID	EPA REGION	NATURE OF PROBLEM	POPULATION SERVED	LISTING DATE
HILLCREST	IL1410250	1	INADEQUATE SOURCE CAPACITY	1224	2/13/2018
HILLSDALE ESTATES, LLC	IL1615530	1	INADEQUATE PRESSURE TANK	163	3/18/1983
HILLSDALE PROPERTIES	IL1615728	1	INADEQUATE PRESSURE TANK	66	1/14/1982
HOLLY HOCK HILL MHP	IL0975245	2	INADEQUATE PRESSURE TANK	47	12/16/1983
HONEYCUTT HILL MHP LLC	IL1955225	1	INADEQUATE PRESSURE TANK	75	9/17/1982
IL AMERICAN - ANDALUSIA (upper elevation area)	IL1610050	1	LOW SYSTEM PRESSURE	1184	10/1/2003
INGALLS PARK SUBDIVISION	IL1975880	2	NO ELEVATED OR GROUND STORAGE	744	9/16/1983
LAKE BLUFF ESTATES MHP	IL0975585	2	INADEQUATE PRESSURE TANK	165	12/16/1983
LAND AND WATER ASSOCIATION	IL0995050	1	COMBINED RADIUM MCL VIOLATION	83	8/26/2022
LE ROY	IL1130750	4	MINIMUM CHLORINE RESIDUAL VIOLATION & TOTAL HALOACETIC ACID MCL VIOLATION	3498	2/16/2024 & 8/21/2025
LEWISTOWN	IL0570600	5	MANGANESE MCL VIOLATION	2400	12/29/2021
LIBERTY PARK HOMEOWNERS' ASSOCIATION	IL0435600	2	INADEQUATE GROUND STORAGE CAPACITY	950	9/17/1992
LINWAY ESTATES MHP	IL0315935	2	NO ELEVATED OR GROUND STORAGE	380	2/28/2017
LISBON NORTH, INC.	IL0631000	2	INADEQUATE PRESSURE TANK	25	9/14/1990
LONDON MILLS	IL0574620	5	INADEQUATE SOURCE CAPACITY	400	7/13/2022
LONGVIEW	IL0190350	4	TOTAL HALOACETIC ACID MCL VIOLATION	146	8/21/2025
LYNNWOOD WATER CORPORATION	IL0995336	1	INADEQUATE PRESSURE TANK	100	3/18/1983
MALTA	IL0370350	1	NO AUTO-START GENERATOR & INADEQUATE HIGH SERVICE PUMP CAPACITY	1143	6/15/2012
MANTENO MHP	IL0915385	2	INADEQUATE PRESSURE TANK	144	12/14/1990
MARENGO	IL1110650	2	INADEQUATE SOURCE WATER TREATMENT	7572	8/19/2022
MILLSTONE PWD	IL1515050	7	TOTAL TRIHALOMETHANES MCL VIOLATION	5565	8/21/2025
NEW HAVEN	IL0590150	7	ONLY ONE WELL	424	11/27/2024
OAK RIDGE SANITARY DISTRICT	IL2035300	1	INADEQUATE PRESSURE TANK	300	3/20/1981
OSCO MUTUAL WATER SUPPLY COMPANY, INC.	IL0735200	1	INADEQUATE HIGH SERVICE PUMP CAPACITY AND ONLY ONE WELL	80	12/15/1989 & 5/2/2025
OTTAWA ESTATES MHP	IL0995225	1	INADEQUATE PRESSURE TANK	125	3/18/1983
PAULS MHP	IL0975485	2	INADEQUATE PRESSURE TANK	38	12/16/1983
PEORIA HEIGHTS	IL1434750	5	MANGANESE MCL VIOLATION	5908	12/29/2021
POLO DR AND SADDLE RD SUBDIVISION	IL0437000	2	INADEQUATE CHLORINE RESIDUAL AND NO EMERGENCY POWER	93	1/26/2024
PORT BYRON	IL1610550	1	MANGANESE MCL VIOLATION	1668	1/19/2022
PORTS SULLIVAN LAKE OWNERS' ASSOCIATION	IL0971160	2	INADEQUATE PRESSURE TANK	293	6/15/1999
PRAIRIE PATH WATER - BAHL WATER COMPANY	IL0855200	1	NO ELEVATED OR GROUND STORAGE	700	12/15/1993



SYSTEM NAME	SYSTEM ID	EPA REGION	NATURE OF PROBLEM	POPULATION SERVED	LISTING DATE
PRAIRIE PATH WATER - WALK-UP WOODS WATER COMPANY	IL1115800	2	NO ELEVATED OR GROUND STORAGE	775	12/17/1982
PRAIRIE ROAD PUMP ASSOCIATION	IL2015100	1	INADEQUATE PRESSURE TANK	150	1/1/2006
RAINBOW LANE MHP	IL2015645	1	INADEQUATE PRESSURE TANK	83	6/17/1983
RAMSEY	IL0510200	6	TOTAL HALOACETIC ACID MCL VIOLATION	966	1/16/2026
RIO	IL0950450	5	NSF/ANSI STANDARD 60 VIOLATION	265	11/3/2023
ROYAL OAKS MHP	IL1115145	2	INADEQUATE PRESSURE TANK	170	6/17/1983
SCALES MOUND	IL0850400	1	LOW SYSTEM PRESSURE (at elev. above 990 ft. MSL)	436	9/15/1997
SECOR	IL2030600	1	ARSENIC MCL VIOLATION	351	11/8/2023
SENECA MOBILE HOMES LLC	IL0995425	1	INADEQUATE PRESSURE TANK; COMBINED RADIUM AND GROSS ALPHA MCL VIOLATIONS	10	9/17/1982, 1/23/2025 & 10/9/2025
SHANGRI-LA MHP	IL1415285	1	INADEQUATE PRESSURE TANK	475	9/16/1983
SILVIS HEIGHTS WATER CORP	IL1615750	1	NO EMERGENCY GENERATOR	1450	12/1/2003
SIX OAKS MHP	IL2015685	1	INADEQUATE PRESSURE TANK	48	6/18/1982
SOUTH JACKSONVILLE	IL1370400	5	INADEQUATE SOURCE CAPACITY	3508	8/19/2022
SOUTH PEKIN	IL1790650	5	MANGANESE MCL VIOLATION	1146	1/19/2022
SPIN LAKE HOMEOWNERS' ASSOCIATION	IL1135140	4	NITRITE MCL VIOLATION	200	10/1/2021
SPRING VALLEY	IL0111000	1	ONLY ONE WELL	5582	11/1/2024
STEELEVILLE	IL1570650	6	COMBINED RADIUM MCL VIOLATION	1960	10/23/2024
STONETOWN EDGEWOOD TERRACE LLC	IL1795345	5	INADEQUATE CHLORINE RESIDUAL	248	10/28/2022
STRONGHURST	IL0710400	5	INADEQUATE SOURCE CAPACITY	950	5/1/2025
SUNNY HILLS ESTATES SUBDIVISION	IL0735300	1	INADEQUATE PRESSURE TANK OR NOT MEETING ALL REQUIREMENTS OF COMBINATION PRESSURE TANK / GROUND STORAGE	375	6/15/2000
SUNNYLAND SUBDIVISION	IL1977730	2	INADEQUATE SOURCE CAPACITY	300	6/12/2018
SWEDONA WATER ASSOCIATION	IL1315200	1	INADEQUATE PRESSURE TANK	109	6/15/1990
SYLVAN LAKE 1ST SUBDIVISION	IL0977100	2	INADEQUATE PRESSURE TANK	210	6/14/1991
TIMBER RIDGE MOBILE ESTATES	IL1775255	1	INADEQUATE PRESSURE TANK	150	6/17/1996
TOWNERS SUBDIVISION	IL0977250	2	INADEQUATE PRESSURE TANK	206	1/14/1982
VERMONT	IL0570950	5	TOTAL TRIHALOMETHANE MCL VIOLATION & HALOACETIC ACID MCL VIOLATION	738	5/27/2020
WALTONVILLE	IL0810400	7	LOW SYSTEM PRESSURE AND NOT MEETING STORAGE, PUMPING, AND EMERGENCY GENERATOR REQUIREMENTS	1901	5/25/2022
WEST SIDE MHP	IL0395225	4	INADEQUATE PRESSURE TANK	100	2/27/2026
WESTFIELD	IL0230200	4	NO OPTIMAL CORROSION CONTROL TREATMENT	678	2/16/2022



SYSTEM NAME	SYSTEM ID	EPA REGION	NATURE OF PROBLEM	POPULATION SERVED	LISTING DATE
WILLOWAY TERRACE MHP	IL0317595	2	NO ELEVATED OR GROUND STORAGE & INADEQUATE SOURCE CAPACITY	900	6/15/1984
WOOD DALE ESTATES	IL0437245	2	INADEQUATE PRESSURE TANK	145	6/17/1983
WOODLAND	IL0751000	4	INADEQUATE SOURCE CAPACITY	319	7/15/2022



Illinois Environmental Protection Agency
Division of Public Water Supplies
Critical Review List – Community Water Supplies
July 2026

SYSTEM NAME	SYSTEM ID	EPA REGION	NATURE OF PROBLEM	POPULATION SERVED	LISTING DATE
AIR VIEW MHP	IL1615185	1	ONLY ONE WELL	200	8/7/2020
ALEXIS	IL1874000	5	INADEQUATE SOURCE CAPACITY	836	10/16/2024
ANCHOR	IL1130050	4	ONLY ONE WELL	155	8/28/2020
AQUA ILLINOIS - HIGHLAND ESTATES	IL0915220	2	ONLY ONE WELL	171	1/13/2021
AQUA ILLINOIS - INDIANOLA	IL1830500	4	ONLY ONE WELL	219	12/11/2020
AQUA ILLINOIS - SKYLINE	IL0915450	2	ONLY ONE WELL	249	1/8/2021
AQUA ILLINOIS - SUN RIVER TERRACE	IL0910720	2	ONLY ONE WELL	498	1/13/2021
BEAVER CREEK VILLAGE MHP	IL0755125	4	ONLY ONE WELL	13	1/6/2021
BUFFALO HOLLOW FARMS WATER ASSOCIATION	IL1430080	5	ONLY ONE WELL	45	7/22/2020
BUSY BEE MHP #1	IL1975195	2	ONLY ONE WELL	25	12/4/2020
CAMP GROVE	IL1235100	1	ONLY ONE WELL	146	6/24/2020
CANTON	IL0570250	5	INADEQUATE TREATMENT CAPACITY	16748	3/15/2007
CAPRON MHP	IL0075105	1	ONLY ONE WELL	90	1/27/2021
CARBON HILL	IL0630100	2	INADEQUATE TREATMENT CAPACITY	345	12/14/2016
CARROLL HEIGHTS UTILITIES COMPANY	IL0155200	1	ONLY ONE WELL	80	1/27/2021
CARTHAGE	IL0670250	5	ONLY ONE WELL	2510	4/11/2023
CEDAR BROOK ESTATES SUBDIVISION	IL1615170	1	ONLY ONE WELL	250	8/7/2020
CEDAR POINT WATER COMPANY	IL0995040	1	ONLY ONE WELL	266	8/26/2020
CENTURY PINES APARTMENTS	IL0150020	1	ONLY ONE WELL	25	1/27/2021
CHAIN-O-LAKES MHP	IL0975165	2	ONLY ONE WELL	84	8/28/2020
CHERRYDALE SUBDIVISION	IL1615120	1	ONLY ONE WELL	63	8/5/2020
CHIGAKWA PARK ESTATES	IL1615140	1	ONLY ONE WELL	53	8/7/2020
CLARKS MHP	IL2015425	1	ONLY ONE WELL	90	12/4/2020
COAL CITY	IL0630200	2	INADEQUATE TREATMENT CAPACITY	5749	12/14/2016
COLONIAL MEADOWS	IL1135100	6	ONLY ONE WELL	193	9/26/2020
COUNTRY LANE MHP	IL1135385	4	ONLY ONE WELL	50	6/24/2020
COUNTRY VIEW ESTATES MHP	IL0195625	4	ONLY ONE WELL	97	1/27/2021
COUNTRY VIEW ESTATES SUBDIVISION	IL1415220	1	ONLY ONE WELL	125	7/15/2020
DE WITT	IL0390100	4	ONLY ONE WELL	175	1/27/2021
DIXIE ESTATES SUBDIVISION	IL1975520	2	ONLY ONE WELL	180	12/9/2020
DONNY BROOK ESTATES	IL0375150	1	ONLY ONE WELL	30	1/27/2021
EAST END WATER ASSOCIATION	IL1610140	1	ONLY ONE WELL	40	7/31/2020
EAST LAWN WATER ASSOCIATION	IL1615100	1	ONLY ONE WELL	160	8/5/2020
EAST LYNN COMMUNITY WATER SYSTEM	IL1835200	4	ONLY ONE WELL	100	12/11/2020
EAST SIDE MHP	IL0195825	4	ONLY ONE WELL	79	1/27/2021
EBERTS 3RD ADDITION	IL1615330	1	ONLY ONE WELL	99	8/12/2020
EDELSTEIN WATER COOPERATIVE	IL1435150	5	ONLY ONE WELL	113	7/24/2020
ELM OAK MUTUAL WATER SYSTEM	IL0975736	2	ONLY ONE WELL	50	8/28/2020



SYSTEM NAME	SYSTEM ID	EPA REGION	NATURE OF PROBLEM	POPULATION SERVED	LISTING DATE
EVERGREEN VILLAGE SUBDIVISION	IL1615310	1	ONLY ONE WELL	56	8/12/2020
			INADEQUATE SOURCE CAPACITY & INADEQUATE TREATMENT CAPACITY		
FOUNTAIN WATER DISTRICT	IL1330020	6	ONLY ONE WELL	3650	5/21/2024
FOUR STAR CAMPGROUND	IL0990060	1	ONLY ONE WELL	250	8/26/2020
FOX CREEK FARMS WATER COMPANY	IL1435750	5	ONLY ONE WELL	203	7/29/2020
FOX LAWN HOMEOWNERS WATER ASSOCIATION	IL0935150	2	ONLY ONE WELL	167	1/13/2021
FRENTRESS LAKE	IL0850010	1	ONLY ONE WELL	233	1/8/2021
GARDEN STREET IMPROVEMENT ASSOCIATION	IL1975376	2	ONLY ONE WELL	54	12/9/2020
GENESEO HICKORY HILLS HOA	IL0730080	1	ONLY ONE WELL	83	8/12/2020
GREEN ACRES MHP	IL1035165	1	ONLY ONE WELL	170	8/26/2020
HARMON	IL1030300	1	ONLY ONE WELL	111	8/26/2020
HAZELWOOD 4TH ADDITION	IL0735350	1	ONLY ONE WELL	132	1/6/2021
HAZELWOOD WEST SUBDIVISION	IL0735250	1	ONLY ONE WELL	70	1/6/2021
HEATHERFIELD SUBDIVISION	IL0635150	2	ONLY ONE WELL	90	1/29/2021
HICKORY HILLS 2ND ADDITION	IL1615450	1	ONLY ONE WELL	42	7/28/2023
HIGHLAND SUBDIVISION	IL0895530	2	ONLY ONE WELL	50	1/8/2021
			INADEQUATE STORAGE CAPACITY		
HILLCREST	IL1410250	1	ONLY ONE WELL	1224	11/2/2017
HILLCREST COURT 2ND ADDITION	IL1615490	1	ONLY ONE WELL	66	2/13/2024
HILLSDALE ESTATES, LLC	IL1615530	1	ONLY ONE WELL	163	8/14/2020
HILLSDALE PROPERTIES	IL1615728	1	ONLY ONE WELL	66	6/24/2020
HOLLANDS GROVE COURT SUBDIVISION	IL1795300	5	ONLY ONE WELL	40	12/2/2020
HOLLY HOCK HILL MHP	IL0975245	2	ONLY ONE WELL	47	8/28/2020
HOPEWELL	IL1235150	1	ONLY ONE WELL	420	7/1/2020
IL AMERICAN - LEONORE	IL0990400	1	ONLY ONE WELL	111	8/26/2020
IL AMERICAN - MIDWEST PALOS	IL0317050	2	ONLY ONE WELL	126	1/27/2021
IL AMERICAN - NETTLE CREEK	IL0630040	2	ONLY ONE WELL	317	1/29/2021
IL AMERICAN - RIDGECREST	IL0635100	2	ONLY ONE WELL	203	1/29/2021
IL PRAIRIE ESTATE SBDV WATER ASSN	IL0995300	1	ONLY ONE WELL	78	8/26/2020
INDIAN BLUFFS SUBDIVISION	IL1615520	1	ONLY ONE WELL	138	8/14/2020
INDIAN CREEK HOMEOWNERS AND WATER ASSN	IL1135250	4	ONLY ONE WELL	210	6/17/2020
IROQUOIS MOBILE ESTATES, INC.	IL0755185	4	ONLY ONE WELL	105	1/8/2021
JOHNSBURG 1	IL1110040	2	ONLY ONE WELL	174	8/28/2020
KENNEY	IL0390200	4	ONLY ONE WELL	400	1/29/2021
KNOLLS EDGE SUBDIVISION	IL1415250	1	ONLY ONE WELL	68	7/17/2020
LAFAYETTE	IL1750100	1	ONLY ONE WELL	250	12/2/2020
LAKE LYNWOOD WATER SYSTEM	IL0735330	1	ONLY ONE WELL	75	1/6/2021
LAKE WILDWIND LLC	IL2035125	1	ONLY ONE WELL	200	12/4/2020
LAND AND WATER ASSOCIATION	IL0995050	1	ONLY ONE WELL	83	8/26/2020
			INADEQUATE TREATMENT CAPACITY		
LASALLE	IL0990300	1	ONLY ONE WELL	9700	11/1/2004
			INADEQUATE SOURCE CAPACITY		
LAWRENCEVILLE	IL1010150	7	ONLY ONE WELL	4524	2/27/2026
LINDENWOOD WATER ASSOCIATION	IL1415300	1	ONLY ONE WELL	38	7/22/2020



SYSTEM NAME	SYSTEM ID	EPA REGION	NATURE OF PROBLEM	POPULATION SERVED	LISTING DATE
LISBON NORTH, INC.	IL0631000	2	ONLY ONE WELL	25	1/29/2021
LITTLE SWAN LAKE SD	IL1875050	5	INADEQUATE SOURCE CAPACITY	438	7/11/2025
LYNN WATER ASSOCIATION	IL0735100	1	ONLY ONE WELL	100	1/8/2021
LYNNWOOD WATER CORPORATION	IL0995336	1	ONLY ONE WELL	100	8/26/2020
LYNWOOD 3RD ADDITION	IL0735280	1	ONLY ONE WELL	100	1/6/2021
M C L W SYSTEM, INC.	IL1315150	1	ONLY ONE WELL	98	7/10/2020
MACOMB	IL1090350	5	INADEQUATE CLARIFIER CAPACITY	15051	12/14/2016
MAEYSTOWN	IL1330200	6	INADEQUATE SOURCE CAPACITY AND INADEQUATE TREATMENT CAPACITY	340	5/21/2024
MAQUON	IL0950350	5	ONLY ONE WELL	218	1/13/2021
MARSEILLES SOUTH	IL0990110	1	ONLY ONE WELL	100	8/26/2020
MASON CITY	IL1250350	5	INADEQUATE STORAGE CAPACITY	2558	1/1/2006
MAYFAIR SUBDIVISION	IL1795750	5	ONLY ONE WELL	98	12/11/2020
MAZON	IL0630500	2	NEAR MANGANESE MCL VIOLATION	994	7/8/2022
MILL POINT MHP	IL2035165	1	ONLY ONE WELL	200	12/4/2020
MOUND CITY	IL1530100	7	ONLY ONE WELL	526	6/5/2020
MOUNT MORRIS ESTATES MHP	IL1415185	1	ONLY ONE WELL	395	7/15/2020
MOUNT VERNON ASSOCIATION INC.	IL0855100	1	ONLY ONE WELL	438	1/8/2021
NORTH HENDERSON	IL1310300	1	ONLY ONE WELL	172	7/2/2020
OAK GROVE MHP - ROCK ISLAND COUNTY	IL1617785	1	ONLY ONE WELL	138	12/2/2020
OAK VIEW ESTATES	IL0730120	1	ONLY ONE WELL	115	1/29/2021
OAKWOOD WEST SUBDIVISION	IL0730070	1	ONLY ONE WELL	57	1/29/2021
OPHIEM PWS	IL0735150	1	ONLY ONE WELL	110	1/8/2021
OTTAWA ESTATES MHP	IL0995225	1	ONLY ONE WELL	125	8/26/2020
PARADISE MANOR MHP	IL1617665	1	ONLY ONE WELL	200	11/20/2020
PARK MEADOWLAND WEST MHP	IL0075235	1	ONLY ONE WELL	100	1/27/2021
PAULS MHP	IL0975485	2	ONLY ONE WELL	38	8/28/2020
PHIL-AIRE ESTATES MHP	IL2015625	1	ONLY ONE WELL	80	12/4/2020
POLO DR AND SADDLE RD SUBDIVISION	IL0437000	2	ONLY ONE WELL	93	1/29/2021
POWERS WATER CO., INC	IL0895550	2	ONLY ONE WELL	216	1/8/2021
PRAIRIE OAKS ESTATES HOMEOWNERS' ASSOCIATION	IL0630060	2	ONLY ONE WELL	107	1/29/2021
PRAIRIE PATH WATER - CAMELOT	IL1975200	2	ONLY ONE WELL	777	12/9/2020
PRAIRIE PATH WATER - CEDAR WATER	IL0955150	5	ONLY ONE WELL	172	1/13/2021
PRAIRIE PATH WATER - CHERRY HILL WATER COMPANY	IL1975280	2	ONLY ONE WELL	833	12/9/2020
PRAIRIE PATH WATER - PORT BARRINGTON SHORES	IL0971120	2	ONLY ONE WELL	67	8/26/2020
PRAIRIE PATH WATER - ROCKVALE	IL1415350	1	ONLY ONE WELL PER DISTRIBUTION SYSTEM	298	10/10/2024
RAINBOW LANE MHP	IL2015645	1	ONLY ONE WELL	83	12/4/2020
RAINBOW RIDGE	IL1615580	1	ONLY ONE WELL	45	8/14/2020



SYSTEM NAME	SYSTEM ID	EPA REGION	NATURE OF PROBLEM	POPULATION SERVED	LISTING DATE
REDDICK	IL0914780	2	ONLY ONE WELL	196	1/8/2021
RIDGEWOOD LEDGES WATER ASSOCIATION	IL1615670	1	ONLY ONE WELL	300	6/24/2020
ROLLING GREEN ESTATES MHP	IL1415245	1	ONLY ONE WELL	191	7/17/2020
ROLLING MEADOWS MHC	IL1415265	1	ONLY ONE WELL	447	3/19/2024
RUSTIC ACRES WATER ASSOCIATION	IL0735500	1	ONLY ONE WELL	260	1/6/2021
SEATON	IL1310350	1	ONLY ONE WELL	214	7/2/2020
SENECA MOBILE HOMES LLC	IL0995425	1	ONLY ONE WELL	10	8/26/2020
SHERIDAN CORRECTIONAL CENTER	IL0995840	1	INADEQUATE TREATMENT CAPACITY	1670	1/27/2023
SIX OAKS MHP	IL2015685	1	ONLY ONE WELL	48	12/4/2020
SPIN LAKE HOMEOWNERS' ASSOCIATION	IL1135140	4	ONLY ONE WELL	200	6/16/2020
STELLE COMMUNITY ASSOCIATION	IL0535100	4	ONLY ONE WELL	100	1/29/2021
STORYBOOK HIGHLANDS	IL0935250	2	ONLY ONE WELL	100	1/13/2021
STRATFORD WEST APARTMENTS	IL1095200	5	ONLY ONE WELL	44	8/26/2020
STRAWN	IL1050700	4	ONLY ONE WELL	104	8/26/2020
SUBURBAN APARTMENTS (DE KALB UNIV DVL)	IL0375148	1	INADEQUATE PRESSURE TANK	1050	12/16/1992
SUBURBAN HEIGHTS SUBDIVISION	IL1615800	1	ONLY ONE WELL	75	11/20/2020
TENNANTS SHADY OAKS SUBDIVISION	IL1615540	1	ONLY ONE WELL	44	8/14/2020
THEBES	IL0030150	7	INADEQUATE SOURCE CAPACITY	213	2/27/2026
TIMBER RIDGE SUBDIVISION	IL0735470	1	ONLY ONE WELL	90	1/6/2021
TISKILWA	IL0111050	1	INADEQUATE STORAGE CAPACITY	740	9/20/2017
TOWER RIDGE SUBDIVISION	IL1615780	1	ONLY ONE WELL	77	11/20/2020
VALLEY VIEW MANOR	IL0195865	4	ONLY ONE WELL	120	1/27/2021
VALMEYER	IL1330250	6	INADEQUATE SOURCE CAPACITY AND INADEQUATE TREATMENT CAPACITY	1263	5/21/2024
VAN ORIN WATER COMPANY	IL0115000	1	ONLY ONE WELL	100	1/27/2021
VICTORIA	IL0950550	5	ONLY ONE WELL	268	1/13/2021
WATER WERKS	IL1615130	1	ONLY ONE WELL	43	8/5/2020
WATERMAN	IL0370600	1	ONLY ONE WELL	1497	1/27/2021
WEST SIDE MHP	IL0395225	4	ONLY ONE WELL	100	2/27/2026
WHITE HALL	IL0610400	6	INADEQUATE STORAGE CAPACITY	2313	10/1/2012
WINDCREST SUBDIVISION	IL0730040	1	ONLY ONE WELL	49	1/29/2021
WINDING CREEK ESTATES	IL1615850	1	ONLY ONE WELL	120	11/20/2020
WINSLOW	IL1770550	1	ONLY ONE WELL	350	12/2/2020
YATES CITY	IL0950700	5	ONLY ONE WELL	828	1/13/2021
YOUNGS HILLCREST MHP	IL0190040	4	ONLY ONE WELL	34	1/27/2021



WATER SYSTEMS REMOVED FROM PREVIOUS LISTS

NONE

***WATER SYSTEMS ADDED**

BEAVERVILLE

BELKNAP

EJ WATER - MONTGOMERY COUNTY WATER CO

****WATER SYSTEM UPDATES**

BATCHTOWN



Restricted Status/Critical Review

The Environmental Protection Act prohibits the Agency from issuing a construction permit that will cause or extend a violation. A construction permit to expand the distribution system cannot be granted when a water supply has a maximum contaminant level or treatment technique violation, an inadequate source of raw water supply, inadequate treatment plant capacity, finished water storage or distribution system pressure. A Restricted Status List is published quarterly in the Illinois Pollution Control Board Environmental Register to notify those persons considering expansion of a water supply distribution system of that status before large sums of money have been spent on items such as land acquisition, financing, and engineering fees. A companion Critical Review List is published concurrently with the Restricted Status List and has the water supplies that are approaching a point where the supply could be placed on Restricted Status. A permit application from a supply on Critical Review will be examined carefully to ensure that the proposed construction will not cause a violation. An asterisk, *, beside the water supply indicates public water supplies that have been added to the Restricted Status/Critical Review list since the previous publication.

Restricted Status List

The Restricted Status List was developed to give additional notification to officials of public water supplies which are in violation of 35 Ill. Adm. Code, Subtitle F: Public Water Supplies, Chapter I or the Illinois Environmental Protection Act.

The Restricted Status List will include all Public Water Supplies for which the Agency has information indicating a violation of any of the following requirements: Finished water quality requirements of 35 Ill. Adm. Code, Part 611; maintenance of adequate pressure on all parts of the distribution system under all conditions of demand; meeting raw water quantity requirements; or maintenance of treatment facilities capable of providing water "assuredly adequate in quantity" as required by Section 18 of the Illinois Environmental Protection Act.

A public water supply on the Restricted Status List will not be issued permits for water main extensions, except for certain limited situations, or unless the supply has been granted a variance from the Illinois Pollution Control Board for the violation, or from permit issuance requirements of Section 39 of the Act. This list is continually being revised as new information becomes available, and therefore, specific inquiries as to the status of any public water supply should be directed to the Division of Public Water Supplies for final determination.

Critical Review List

The Critical Review List was developed to give additional notification to officials of public water supplies which may be close to being in violation of 35 Ill. Adm. Code, Subtitle F: Public Water Supplies, Chapter I or the Illinois Environmental Protection Act.

A supply will be placed on the Critical Review List when Agency records indicate that it is approaching any of the violations that would place it on the Restricted Status List.

This list is continually being revised as new information becomes available, and therefore, specific inquiries as to the status of any public water supply should be directed to the Division of Public Water Supplies for final determination.



HEALTH ADVISORY



Illinois Environmental Protection Agency

2520 West Iles Avenue • P.O. Box 19276 • Springfield, Illinois • 62794-9276 • 217-782-3397

JB Pritzker, Governor

James Jennings, Acting Director

**HEALTH ADVISORY
FOR
6:2 FLUOROTELOMER SULFONIC ACID (6:2 FTS)
CHEMICAL ABSTRACT SERVICES REGISTRY NUMBER (CASRN)
27619-97-2**

Prepared by:
Office of Toxicity Assessment
Illinois Environmental Protection Agency
November 6, 2025

REASON FOR ACTION

As a result of Per- and Polyfluoroalkyl Substances (PFAS) sampling in community water supplies (CWS) within the state, 6:2 Fluorotelomer sulfonic acid (6:2 FTS) has been confirmed in a well at a CWS. In accordance with 35 Illinois Administrative Code 620.605(a), the Illinois EPA is issuing a health advisory for 6:2 FTS. Section 620.605(a)

2125 S. First Street, Champaign, IL 61820 • 217-278-5800
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595 S. State Street, Elgin, IL 60123 • 847-608-3131
412 SW Washington Street, Suite D, Peoria, IL 61602 • 309-671-3022



115 S. LaSalle Street, Suite 2203, Chicago, IL 60603
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directs the Illinois EPA to issue a health advisory for a chemical substance if all of the following conditions are met:

- 1) A community water supply well is sampled, and a substance is detected and confirmed by resampling;
- 2) There is no standard under Section 620.410 for such chemical substance; and
- 3) The chemical substance is toxic or harmful to human health according to the procedures of Appendix A, B, or C.

The health advisory guidance level for 6:2 FTS is 0.00077 milligrams per liter (mg/L), or 770 nanograms per liter (ng/L) or parts per trillion (ppt).

The health advisory will be published in the *Environmental Register* (publication of the Illinois Pollution Control Board), and placed at the website:

<https://pcb.illinois.gov/Resources/News>

The health advisory will also be placed on Illinois EPA's website at:

<https://epa.illinois.gov/topics/water-quality/pfas/pfas-healthadvisory.html>

PURPOSE OF A HEALTH ADVISORY

In accordance with 35 Ill. Adm. Code 620.601, the purpose of a health advisory is to provide guidance levels that, in the absence of an applicable groundwater quality standard under Section 620.410, must be considered by Illinois EPA in: 1) establishing groundwater cleanup or action levels whenever there is a release or substantial threat of a release of a hazardous substance, pesticide, or another contaminant that represents a significant hazard to public health or the environment; 2) determining whether a community water supply is taking its raw water from a site or source consistent with regulatory requirements; and 3) developing Illinois Pollution Control Board (Board) rulemaking proposals for new or revised numerical standards.

Health advisories serve as informal technical guidance, intended to provide information about contaminant exposures and potential public health impacts. The guidance levels represent concentrations in drinking water at which no adverse health effects are expected to occur. Guidance levels are not enforceable or intended to be used as drinking water standards, also known as maximum contaminant levels (MCLs).



HEALTH ADVISORY GUIDANCE LEVEL FOR 6:2 FTS

Through issuance of this Health Advisory, Illinois EPA is providing public notice of its guidance level for 6:2 FTS in drinking water. For non-carcinogenic health effects, the guidance level is 0.00077 milligrams per liter (mg/L), or 770 nanograms per liter (ng/L) or parts per trillion (ppt).

Section 620.605 prescribes the methods for developing health advisories for carcinogens and non-carcinogens. 6:2 FTS does not meet the definition of a “carcinogen” as defined in Section 620.110; therefore, the method for developing a health advisory for non-carcinogens was used. Briefly, this method specifies that the United States Environmental Protection Agency (U.S. EPA) MCL or maximum contaminant level goal (MCLG) is the guidance level, if available, or the human threshold toxicant advisory concentration (HTTAC) must be determined using the procedures contained in Appendix A of Section 620. U.S. EPA has not published an MCL or MCLG for 6:2 FTS; therefore, Illinois EPA used the Appendix A procedures to calculate an HTTAC for 6:2 FTS.

Appendix A specifies, in prescribed order, the toxicological data to be used in developing guidance levels. To determine appropriate toxicological data in accordance with nationally accepted guidelines, pursuant to the Illinois Groundwater Protection Act (415 ILCS 55-8(a)), Illinois EPA relied upon U.S. EPA guidance titled, “Tier 3 Toxicity Value White Paper” (paper), dated May 16, 2013, prepared by the U.S. EPA Office of Solid Waste and Emergency Response (OSWER) Human Health Regional Risk Assessors Forum. The paper lists a hierarchy of sources to be used when determining an appropriate toxicological value for use in human health assessments. The hierarchy for selection of toxicity values is as follows:

- Tier 1: U.S. EPA Integrated Risk Information System (IRIS).
- Tier 2: U.S. EPA Provisional Peer-Reviewed Toxicity Values (PPRTVs).
- Tier 3: In the order in which they are presented:
- 1) The U.S. Health and Human Services Agency for Toxic Substances and Disease Registry (ATSDR) Dose Minimal Risk Levels (dose MRLs).
 - 2) California EPA, Office of Environmental Health Hazard Assessment (OEHHA).



- 3) PPRTV “Appendix” Values.
- 4) Health Effects Assessment Summary Table (HEAST).

The paper also references peer-reviewed toxicity values developed by other federal programs to calculate provisional drinking water health advisory levels as a Tier 3 source. In 2022, U.S. EPA placed Office of Water PFAS toxicity values above California EPA’s OEHHA toxicity values within the Tier 3 hierarchy and more recently added peer-reviewed toxicity values derived by U.S. EPA Office of Research and Development (ORD) and Wisconsin.

In December 2024, ORD, under the Health and Environmental Risk Assessment (HERA) National Research Program published a peer-reviewed toxicological assessment titled, “ORD Human Health Toxicity Value for 6:2 Fluorotelomer Sulfonic Acid (CASRN 27619-97-2 | DTXSID6067331).” ORD’s toxicological assessment recommends a chronic oral reference dose (RfD) equal to 0.0002 mg/kg-day. The value is based on a critical effect of decreased immune response in adult male mice from a study by Bohannon et al. titled, “Next-generation PFAS 6:2 Fluorotelomer Sulfonate Reduces Plaque Formation in Exposed White-Footed Mice,” published in 2023. Benchmark dose modeling was used to find the point of departure (POD) for 6:2 FTS of 1.51 mg/kg-day. The human equivalent dose was calculated using a dosimetric adjustment factor (DAF) to derive the point of departure human equivalent dose (POD_{HED}) of 0.200 mg/kg-day.

A total composite uncertainty factor (UF) of 1,000 (UF of 3 to account for toxicodynamic differences between humans and animals, UF of 10 to account for intraspecies variability, UF of 1 to account for the POD being a BMDL, UF of 3 to account for extrapolation from subchronic to chronic, and UF of 10 to account for database uncertainties) was applied to the POD_{HED}.

The overall RfD for 6:2 FTS was calculated by dividing the POD_{HED} by the composite uncertainty factor.

$$RfD = \frac{POD_{HED}}{UF}$$

$$RfD = \frac{0.200 \text{ mg/kg-day}}{1,000}$$



$$RfD = 0.0002 \text{ mg/kg-day}$$

Using the RfD of 0.0002 (2E-4) mg/kg-day, and the procedures outlined in Section 620.Appendix A, the recommended guidance level for drinking water is 0.00077 milligrams per liter (mg/L), or 770 nanograms per liter (ng/L) or parts per trillion (ppt).

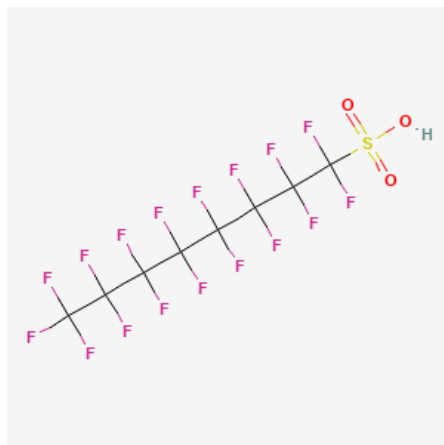
CHEMICAL CHARACTERISTICS **AND** **POTENTIAL ADVERSE HEALTH EFFECTS**

General Description of 6:2 FTS

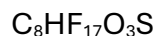
6:2 Fluorotelomer sulfonic acid, also known as 1H,1H, 2H, 2H-Perfluorooctane sulfonic acid or 6:2 FTS, is a synthetic chemical which is part of a larger class of chemicals referred to as per- and polyfluoroalkyl substances. PFAS have been manufactured since the middle 20th Century and are known for their chemical and physical properties that impart oil and water repellency, temperature resistance, and friction reduction to a wide range of products, including, but not limited to, textile coatings, paper products, food wrappers, cosmetic and personal care products, non-stick cookware and fire-fighting foams. PFAS are also used in the semiconductor, aerospace, oil production and mining, and metal plating industries, to name a few. PFAS enter the environment through industrial manufacturing and the use and disposal of PFAS-containing products. The chemical and physical properties of 6:2 FTS make it mobile, persistent, and bioaccumulative, meaning fish and other animals may accumulate 6:2 FTS in animal tissue when their food sources are contaminated with 6:2 FTS. 6:2 FTS is known to be persistent in the environment. Manufacturers designed 6:2 FTS as a replacement product for perfluorooctanesulfonic acid (PFOS) in fire-fighting foam and other uses.



Structural Identifier



Chemical Identifier



Potential Adverse Health Effects of 6:2 FTS

Epidemiological studies on human health effects from exposure to 6:2 FTS are limited in their ability to draw conclusions on the associations between health effects and exposure.

Information regarding health effects of 6:2 FTS are primarily derived from animal studies, via the ingestion, or oral exposure, route. Laboratory studies observed the following effects in animals exposed to 6:2 FTS:

- Increased liver weight
- Reduced body weight
- Decreased immune response

Carcinogenic Potential

Section 620.110. defines a carcinogen as a contaminant that is classified as: 1) a Category A1 or A2 Carcinogen by the American Conference of Governmental Industrial Hygienists (ACGIH); 2) a Category 1 or 2A/2B Carcinogen by the World Health Organization's International Agency for Research on Cancer (IARC); 3) a "Human Carcinogen" or



"Anticipated Human Carcinogen" by the United States Department of Health and Human Service National Toxicological Program (NTP); or 4) a Category A or B1/B2 Carcinogen by the U.S. EPA in IRIS or a Final Rule issued in a Federal Register notice by the USEPA. 6:2 FTS is not classified as a carcinogen by any of the above sources.



**ATTACHMENT TO HEALTH ADVISORY
FOR
6:2 FLUOROTELOMER SULFONIC ACID (6:2 FTS)
CASRN 27619-97-2**

OVERVIEW OF KEY STUDIES

For information regarding the studies used by U.S. EPA's ORD for the derivation of its 6:2 FTS RfD, refer to "ORD Human Health Toxicity Value for 6:2 Fluorotelomer Sulfonic Acid," located at: <https://assessments.epa.gov/risk/document/&deid%3D363720>.

DERIVATION OF THE HEALTH ADVISORY GUIDANCE LEVEL FOR 6:2 FTS

The first step in the derivation of a health advisory guidance level is to determine whether the chemical substance presents a carcinogenic risk to humans. 6:2 FTS does not meet the definition of a carcinogen as specified in Part 620. Therefore, the guidance level will be based on noncarcinogenic effects of this chemical.

In deriving a guidance level to protect against a health effect for which there is a threshold dose below which no damage occurs (i.e., noncarcinogen effects), Section 620.605 specifies that U.S. EPA's MCLG, if available, is the guidance level. U.S. EPA has not published a MCLG for 6:2 FTS; therefore, Illinois EPA must calculate the HTTAC as the guidance level, using the procedures specified in Appendix A of Section 620.

Appendix A specifies in subsection (a) that the HTTAC is calculated as follows:

$$HTTAC = \frac{RSC \cdot ADE}{W}$$

Where:

HTTAC = Human threshold toxicant advisory concentration in milligrams per liter (mg/L).

RSC = Relative source contribution, the relative contribution of the amount of exposure to a chemical via ingestion of drinking water when compared to total exposure to that chemical from all sources. Valid chemical-specific data shall be used if available. If valid chemical-



specific data are not available, a value of 20% (= 0.20) must be used.

ADE = Acceptable daily exposure of a chemical in milligrams per day (mg/d) as determined in accordance with Appendix A, subsection (b).

W = Per capita daily water consumption for a child (0-6 years of age), equal to 0.78 liters per day (L/d).

Subsection (b) of Appendix A specifies that the ADE be calculated using, in specified order: a U.S. EPA verified RfD (an estimate of a daily exposure to a chemical which is expected to be without adverse health effects for humans for a lifetime of exposure in units of mg/kg-day); a NOAEL which has been identified as a result of human exposures; a LOAEL which has been identified as a result of human exposures; a NOAEL which has been determined from studies with laboratory animals; and a LOAEL which has been determined from studies with laboratory animals.

Illinois EPA selected the U.S. EPA ORD recommended RfD of 0.0002 (2E-4) mg/kg-day, as the verified RfD for use in calculating the ADE. The ADE equals the product of multiplying the toxicity value by 15 kilograms (kg), which is the assumed average body weight of a child 0-6 years of age per Section 620:

$$ADE = 0.0002 \text{ mg/kg-day} \cdot 15 \text{ kg} = 0.003 \text{ mg/day}$$

The next step in the development of the HTTAC is the evaluation of chemical-specific RSC data available for the chemical. Illinois EPA evaluated data from ATSDR, U.S. EPA Office of Water, and values developed by other states. There is little scientific consensus regarding the contribution of drinking water to the total amount of PFAS exposure to humans. Humans are exposed to 6:2 FTS through a variety of media, including, but not limited to air emissions, ingestion of fish or other animals exposed to 6:2 FTS, dermal exposure and incidental exposure from 6:2 FTS-containing consumer products, much of which varies on a site-specific basis. Due to this lack of consensus, Illinois EPA elected to use the conservative default value of 20% (0.20) for its HTTAC calculation.

The HTTAC is calculated by the product of the RSC and the ADE, divided by the per capita daily water ingestion rate, specified in Appendix A as equal to 0.78 L/day:

$$HTTAC \text{ (mg/L)} = \frac{0.20 \cdot 0.003 \text{ mg/day}}{0.78 \text{ L/day}}$$



$$HTTAC \text{ (mg/L)} = \frac{0.0006 \text{ mg/day}}{0.78 \text{ L/day}}$$

$$HTTAC = 0.00077 \text{ mg/L}$$

or:

770 ng/L or ppt

The final step in ensuring a calculated guidance level is appropriate is to compare the guidance level to the chemical's practical quantitation limit (PQL), or minimum reporting level (MRL). U.S. EPA's Method 533 for analyses of PFAS drinking water samples shows the 6:2 FTS MRL is 5 ng/L, which is below the calculated guidance level of 770 ng/L. Therefore, the guidance level is appropriate.

REFERENCES

Bohannon, ME; Narizzano, AM; Guigni, BA; East, AG; Quinn, MJ. (2023). Next-generation PFAS 6:2 fluorotelomer sulfonate reduces plaque formation in exposed white-footed mice. *Toxicol Sci* 192: 97-105. <http://dx.doi.org/10.1093/toxsci/kfad006>.

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U.S. EPA (United State Environmental Protection Agency) Office of Solid Waste and Emergency Response (OSWER). 2013. Tier 3 Toxicity Value White Paper. OSWER Document Number 9285.7-86. Available at: <https://www.epa.gov/sites/production/files/2015-11/documents/tier3-toxicityvalue-whitepaper.pdf>



HEALTH ADVISORY SUMMARY LIST



HEALTH ADVISORY SUMMARY LIST

Prepared by:
Office of Toxicity Assessment
Illinois Environmental Protection Agency
November 6, 2025

In accordance with 35 Illinois Administrative Code 620.610(b), the Illinois Environmental Protection Agency (Illinois EPA) is issuing a Health Advisory summary list. Section 620.610(b) directs the Illinois EPA to publish and make available to the public, at intervals of not more than 6 months, a comprehensive and up-to-date summary list of all Health Advisories.

The following table provides a summary list of all Illinois EPA Health Advisories currently in effect:

CASRN ¹	Chemical	Statewide Health Advisory Guidance Level (ng/L)	Health Advisory Issuance Date
307-24-4	Perfluorohexanoic acid (PFHxA)	1,900 ²	April 11, 2025
375-22-4	Perfluorobutanoic acid (PFBA)	3,800 ³	April 11, 2025
27619-97-2	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	770	November 6, 2025

¹ CASRN = Chemical Abstract Services Registry Number



- ² On January 28, 2021, Illinois EPA issued a PFHxA Health Advisory Guidance Level of 560,000 ng/L. On April 26, 2023, Illinois EPA updated the Guidance Level to 3,500 ng/L due to the availability of updated toxicity data. On April 11, 2025, Illinois EPA updated the Guidance Level to 1,900 ng/L due to final amendments to Part 620.
- ³ On September 16, 2024, Illinois EPA issued a PFBA Health Advisory Guidance Level of 7,000 ng/L. On April 11, 2025, Illinois EPA updated the Guidance Level to 3,800 ng/L due to final amendments to Part 620.

For more information regarding Illinois EPA Health Advisories, please refer to the following link: <https://epa.illinois.gov/topics/water-quality/pfas/pfas-healthadvisory.html>

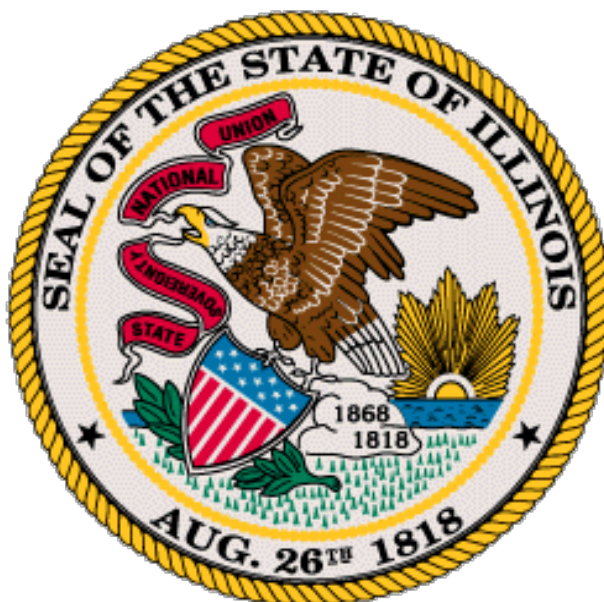
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