**BEFORE THE ILLINOIS POLLUTION CONTROL BOARD**

| | | |
|---|---|---|
| SIERRA CLUB, PRAIRIE RIVERS NETWORK, and NATIONAL ASSOCIATION FOR THE ADVANCEMENT OF COLORED PEOPLE, | ) | |
| Complainants, | ) | |
| v. | ) | PCB 18-11<br>(Enforcement – Water) |
| CITY OF SPRINGFIELD, OFFICE OF PUBLIC UTILITIES d/b/a CITY WATER, LIGHT AND POWER | ) | |
| Respondent. | ) | |

**NOTICE OF FILING**

PLEASE TAKE NOTICE that I have filed a true and correct copy of **COMPLAINANTS' DEMONSTRATIVES** via electronic mail to the parties listed on the attached service list before 5:00 p.m.

.

Respectfully submitted,

Faith E. Bugel

Faith E. Bugel
1004 Mohawk
Wilmette, IL 60091
(312) 282-9119
FBugel@gmail.com
*Attorney for Sierra Club*

Dated: October 9, 2026

Electronic Filing Received, Clerk's Office 10/09/2026





## WHAT IS COAL ASH?

Coal ash is what is left behind when power plants burn coal for energy; it is a toxic mix of carcinogens, neurotoxins, and other hazardous pollutants.

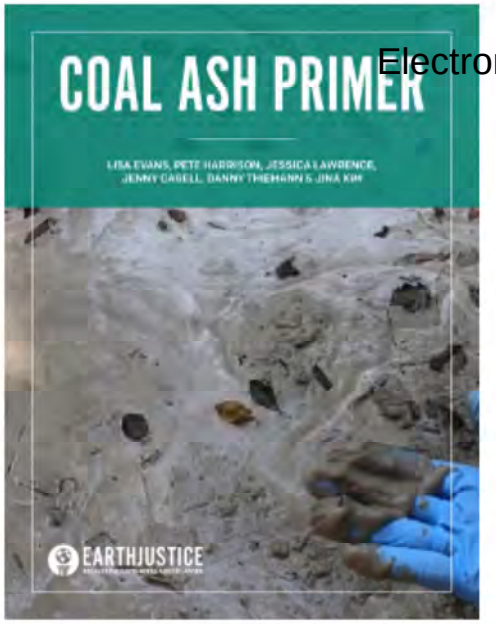



VICTORY

New Rule Will Force Cleanup of Hundreds of Toxic Coal Ash Dump Sites

*"For far too long, a large portion of toxic coal ash around the U.S. was left leaching into drinking water supplies without any requirement it be cleaned up."*

Electronic Filing: Received, Clerk's Office 10/09/2026




EXPLAINER

## The Coal Ash Primer

An introduction to the serious threats to human health and the environment, particularly to water resources and clean air, posed by coal ash.



VIDEO

## An Ill Wind

The complete 4-part series on the Moapa River Indian Reservation and their fight against the devastating effects of coal ash pollution.

VICTORY

## New Rule Will Force Cleanup of Hundreds of Toxic Coal Ash Dump Sites

STORIES FROM THE FRONTLINES

## 'Do Your Job, EPA'

By law, before government regulations are adopted or changed, agencies must ask the public — you — to weigh in. Here's what the EPA heard.




RECOMMENDATIONS

## Cleaning Up Coal Ash For Good

How clean closure of coal ash impoundments provides jobs, economic benefits, and redevelopment opportunities for host communities.

*leaching into drinking water supplies without any requirement it be cleaned up."*

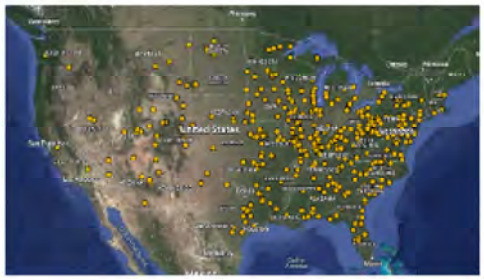
LISA EVANS

SENIOR COUNSEL, EARTHJUSTICE

Electronic Filing: Received, Clerk's Office 10/09/2026

## COAL ASH CONTAMINATES OUR WATER

For decades, utilities disposed of coal ash by dumping it in unlined ponds, landfills and mines where the toxic pollution leaks into groundwater. Industry's own data indicate that across the country, 91% of coal plants are currently contaminating groundwater above federal safe drinking water standards.



MAP

### Where are Coal Ash Dump Sites?

Use this map to understand where coal ash is stored near you.

MAP

### Mapping the Coal Ash Contamination

746 coal ash units in 43 states and Puerto Rico have reported information in compliance with EPA's 2015 Coal Ash Rule. Here's what the data said.



FACT SHEETS

### Coal Ash in the United States

Learn about coal ash landfills and surface impoundments (ponds) in 39 states and Puerto Rico.

MAP

### 101 Coal Plants With Toxic Sludge Threatening Our Drinking Water

New analysis reveals more than 100 power plants dumped coal ash into ponds that are dangerously close to or totally submerged in drinking water sources.

CASE STUDY

### The 10 Most Contaminated Sites

*"No one here wants it. None of the industrial plants, not the cement plant, not the glass manufacturers. No one wants their coal ash."*

**RUTH SANTIAGO**

COMITÉ DIÁLOGO AMBIENTAL, PUERTO RICO

**September Match:** Double your monthly gift for 12 months! MATCH MY GIFT

Electronic Filing: Received, Clerk's Office 10/09/2026



November 3, 2022

# Mapping the Coal Ash Contamination

746 coal ash units in 43 states and Puerto Rico have reported information in compliance with federal coal ash safeguards since 2015. Here's what the data said.

Beginning in 2018, coal-fired electric utilities were compelled to publicly report groundwater monitoring data for the first time ever, following transparency requirements imposed by federal coal ash regulations, known formally as the Coal Combustion Residuals Rule.

For decades, utilities have disposed of coal ash dangerously, dumping it in unlined ponds and landfills where the toxins leak into groundwater.

> According to industry's own data, 94% of the coal ash ponds in the United States are unlined.

ON THIS PAGE


- Coal ash map
- Drinking water impacts
- Aquatic impacts
- Cleanup plans & toolkit
- Most contaminated
- Demographic data

Electronic Filing: Received, Clerk's Office 10/09/2026

Almost all of them are contaminating groundwater with toxins above levels that the U.S. Environmental Protection Agency deems safe for drinking water.

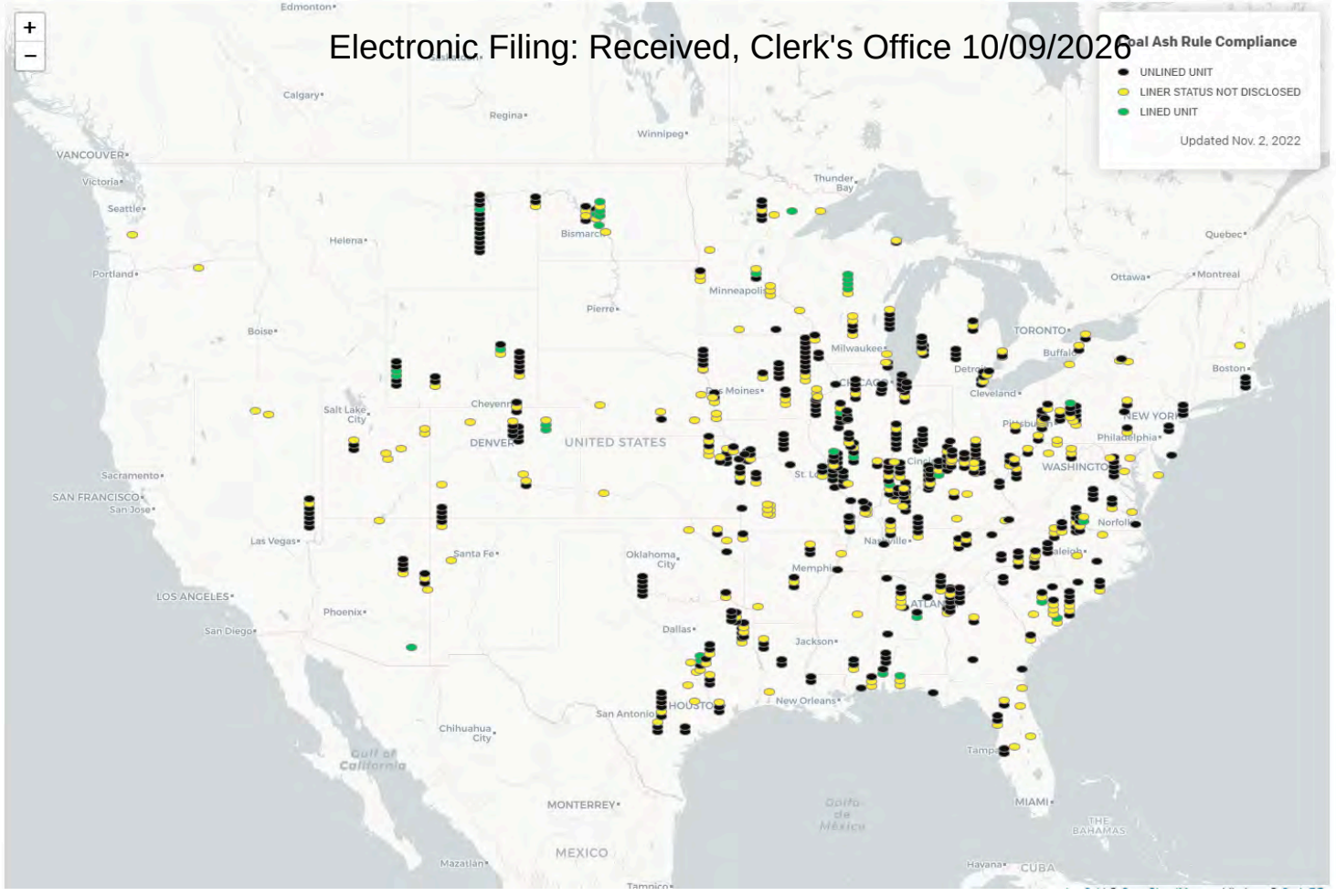
Much of industry's disclosure of the data has been in abstruse and non-standard formats. The data can be difficult to find, despite the requirement that the information be publicly accessible. Some utilities fail to post the required information entirely or conceal it behind sign-in walls to prevent search engines from locating the disclosures.

Legal and technical experts from Earthjustice, Environmental Integrity Project, and partner organizations located and analyzed the data disclosures.

> 292 plants reported groundwater monitoring data. Based on that data, 91% of these plants are contaminating groundwater with toxic substances at levels exceeding federal safe standards.



Electronic Filing: Received, Clerk's Office 10/09/2026



Electronic Filing: Received, Clerk's Office 10/09/2026



**Data can be found in the CCR RULE COMPLIANCE DATA tab**

**Last updated** October 14, 2022

**What are the data in this spreadsheet?** Beginning in 2018, coal-fired electric utilities were compelled to publicly report extensive groundwater monitoring and compliance data, following transparency requirements imposed by 2015 federal coal ash regulations, known formally as the Coal Combustion Residuals Rule or "CCR Rule." The protections were the result of more than a decade of litigation by Earthjustice, on behalf of our clients and alongside our partners, and are the first-ever federal safeguards against coal ash pollution.

Much of industry's disclosure of the data has been in abstruse and non-standard formats, and occasionally the data are very hard to find, despite the CCR Rule's requirement that the information be publicly accessible. Some utilities fail to post the required information entirely or conceal it behind sign-in walls to prevent search engines from locating the disclosures.

In 2022, legal and technical experts from Earthjustice have located and analyzed the data disclosures and updated this original database, posted in 2019.

**About the data** Most data included on the map are found in industry disclosures posted on individual owner/operator websites. Starting with the column "Did EPA Identify The Pond as Close To or In Groundwater?," outside data sources were used, as explained in the Definitions tab of this spreadsheet. The publicly available owner/operator websites, entitled "CCR Rule Compliance Data and Information," are mandated by the 2015 CCR Rule so that the public, as well as state and federal regulators, can determine an owner/operator's compliance with the requirements of the Rule.

The 2015 CCR Rule contained a loophole exempting from any protections the "legacy" coal ash ponds located at retired power plants that closed before the effective date of the Rule (October 2015). These "legacy" ponds are not included in the data. In addition, landfills that stopped receiving waste prior to the effective date of the Rule are exempted and thus not captured in this database. Finally, some utilities are avoiding site-wide cleanup by claiming that certain CCR dumps on site do not fit the definition of a CCR unit in the 2015 Rule. Such units are not captured in this database, and so this database represents the minimum possible CCR units regulated by the 2015 Rule.

To the best of our knowledge, neither U.S. EPA nor any other entity has attempted to collect, review, and make public this information comprehensively. By providing these data, we are not confirming that the industry disclosures and documents are compliant with the CCR Rule or contain true, accurate, current, and complete information. In addition, while these data are the result of careful review of thousands of documents, we appreciate any information about data that may be out of date, or other errors and omissions. IMPORTANT NOTE: All of the information in this spreadsheet was reviewed in the first half of 2022, which includes documents up through 2020 for some sites and through 2021 for others. Visit owner/operator websites to confirm any information provided. Please submit updates or questions to https://earthjustice.org/coalash/inquiry

The spreadsheet is published under a Creative Commons Attribution - Share Alike - Non-Commercial 4.0 International license: https://creativecommons.org/licenses/by-nc-sa/4.0

**About coal ash** Coal ash, the toxic remains of coal burning in power plants, contains a hazardous brew of toxic pollutants including arsenic, boron, cadmium, chromium, lead, radium, selenium, and more. The toxics in coal ash can cause cancer, heart disease, reproductive failure, and stroke, and can inflict lasting brain damage on children.

For decades, utilities have disposed of coal ash dangerously, dumping it in unlined ponds and landfills where the toxins leak into groundwater. According to industry's own data, more than 95% of the coal ash ponds in the U.S. are unlined, and almost all of them are contaminating groundwater with toxins above levels that U.S. EPA deems safe for drinking water.

Learn more at: https://earthjustice.org/coalash

**Questions?** Please contact us at https://earthjustice.org/coalash/inquiry

Thank you for reading!
If you use this data, please let us know: https://earthjustice.org/coalash/inquiry

EARTHJUSTICE
BECAUSE THE EARTH NEEDS A GOOD LAWYER

Add 1000 more rows at the bottom

Cover | Definitions | CCR RULE COMPLIANCE DATA

Electronic Filing: Received, Clerk's Office 10/09/2026



| A | B |
|---|---|
| | **Explanation of categories and values on the CCR RULE COMPLIANCE DATA tab** |
| **Industry Website URL** | The publicly accessible website required by the CCR Rule where the operator's compliance documents must be posted. Most of the data in this spreadsheet was drawn from industry websites. The EPA also maintains a webpage with all industry websites at https://www.epa.gov/coalash/list-publicly-accessible-internet-sites-hosting-compliance-data-and-information-required |
| **Closure Status** | Indicates whether the CCR landfill or pond is still operating and, if so, whether the operator has provided notice that it intends to close the unit in the near future.<br><br>• **Open:** The default status for landfills or *lined* ponds that have not posted any closure notices. Although activities may vary, we assume these sites are actively receiving new loads of coal ash.<br>• **Open, No Notice of Intent to Close:** The default status for *unlined* ponds that have not posted any closure notices. All unlined ponds were required to initiate closure by April 11, 2021, except those that applied for extensions to operate under Part A and Part B of the CCR Rule.<br>• **Open, Part A:** Unlined ponds that have sought out an extension to the April 2021 deadline for initiation of closure under the CCR Part A Final Rule. See https://www.epa.gov/coalash/coal-combustion-residuals-ccr-part-implementation<br>• **Open, Part B:** Unlined ponds that have sought out an extension to the April 2021 deadline for initiation of closure under the CCR Part B Final Rule. https://www.epa.gov/coalash/coal-combustion-residuals-ccr-part-b-implementation<br>• **Notice of Intent to Close:** The operator has submitted a formal notice that it will stop dumping coal ash into the unit and that it intends to begin the closure process in the near future.<br>• **Closed:** The operator has indicated that the closure process is complete and there is a certified closure document. For units that closed in place, post-closure care should be ongoing.<br>• **Closed, no certification:** There are data indicating that the unit is closed, but the owner has not posted a formal certification of closure. |
| **Proposed or Actual Closure Method** | Specifies the method by which the operator intends to close the coal ash unit, according to disclosures made pursuant to the CCR Rule, or if the unit is already closed, the method the operator actually used. Operators must include this information in a public closure plan even if the impoundment is not yet closed.<br><br>• **In Place:** Closing the landfill or pond by leaving the coal ash where it is and "capping" it with a cover. If a unit is closed in place, the operator must continue groundwater monitoring and other post-closure care for the unit for at least 30 years.<br>• **Removal:** Excavating all the coal ash and transporting it to a different disposal unit (onsite or offsite) for permanent disposal.<br>• **In Place & Removal:** Closing the unit by partial excavation and leaving the remainder of coal ash in place. Post-closure care for 30 years, including groundwater monitoring, is required for any coal ash closed in place.<br>• **Undetermined:** The operator has failed to disclose its closure method for the coal ash disposal unit.<br><br>REMINDER: The safety and adequacy of any particular closure must be determined on a site-specific basis. For example, there are coal ash units where removal of coal ash is either required or advisable to provide long-term protection of health and the environment. There are other coal ash units where removal of ash may not be necessary. |
| **Industry Groundwater Monitoring** | Industry is required to test the groundwater around each regulated CCR unit (both coal ash ponds and landfills) for Appendix III pollutants (Boron, Calcium, Chloride, Fluoride, Iron, pH, Sulfate, Total Dissolved Solids (TDS)). If this testing indicates a statistically significant increase (SSI) of the contaminant over background levels, the owner must test groundwater for Appendix IV harmful pollutants (Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium (total), Cobalt, Copper, Fluoride, Lead, Lithium, Mercury, Molybdenum, Nickel, Radium 226 and 228, Selenium, Silver, Thallium, Vanadium, Zinc).<br><br>Owners can conduct an Alternative Source Demonstration (ASD) for Appendix III or Appendix IV pollutants, which means that owners have the ability to demonstrate that an alternate source is responsible for the groundwater contamination rather than the coal ash. Columns J-N indicate, over the course of the unit's monitoring history, whether exceedances of either App III or App IV pollutants have occurred and whether plant owners have tried to excuse such exceedances by completing an ASD. Plant owners often complete sham Alternative Source Determinations that lack sufficient evidence that there is actually another source responsible for the pollution. In addition, plant owners can blame an "alternative" source that is actually coal ash they disposed onsite, but which is not regulated by the federal CCR Rule. By filing a sham Alternative Source Demonstration, the utility can avoid cleanup responsibilities. The two ASD columns may have the following values:<br>• **No:** Industry has not completed an ASD that excuses all Appendix III or IV pollutants for which an exceedance was found. It is possible they have completed ASDs for some pollutants.<br>• **Yes:** Industry has completed an ASD that excuses all Appendix III or IV pollutants for which an exceedance was found.<br>• **Yes, TBD:** Industry discusses completed ASDs but has yet to post the official report.<br>• **NA/Failure to Post:** Industry either has found no heightened pollutant levels in groundwater or has failed to post proper documentation.<br><br>**Industry-identified Appendix IV Exceedances** are any Appendix IV pollutants that have been found to be exceeding federal standards at statistically significant levels at any time over the course of monitoring by the operator.<br><br>Depending on whether Appendix III or Appendix IV pollutants are found in groundwater and whether operators claim to have successful ASDs, the landfill or pond is in one of the following stages of monitoring, noted in Column O:<br>• **No Recent Monitoring Report:** No recent monitoring has been conducted for this unit because the unit closed by removing all ash shortly after the CCR rule was written or the utility has illegally failed to post documentation.<br>• **Detection Monitoring:** Industry is monitoring for Appendix III coal ash contaminants, but not the toxic metals found in Appendix IV.<br>• **Assessment Monitoring:** Industry is monitoring for Appendix IV toxic metals, but has not yet been required to begin corrective action.<br>• **Corrective Action:** Industry has found Appendix IV toxic metals in groundwater above federal standards and has entered into the corrective action or cleanup process at this unit. This does not mean the plant has actually started cleanup of groundwater. A designation of "corrective action" means that cleanup is required and that the plant owner must develop a cleanup plan |

"as soon as feasible" and choose a remedy that reduces groundwater contamination.

**Unit Uses Intrawell Monitoring?** Identifies those units where intrawell monitoring has been used as the primary form of groundwater evaluation, which is likely not permissible under the CCR Rule. Some units marked as "Not Found" may use intrawell monitoring, but we did not identify it in our review.

**Groundwater Contamination Summary** Describes the status of groundwater monitoring and whether the operator has found groundwater contamination from coal ash.

- **Unknown:** Monitoring is not required at this unit.
- **Groundwater Monitoring in Process, but no exceedances found. Monitoring violations may exist:** No statistically significant increases in coal ash contaminants detected above background levels to date. Toxic metals may still, however, be present.
- **Significant Contamination, but monitoring problems likely mask extent of contamination:** Significant increases in contamination were detected, and enhanced monitoring for toxic metals such as arsenic, lead, and radium has been initiated, if no alternative source demonstration was made.
- **Toxic Metal Contamination from [X, Y, and Z Metals]:** Significant increases above drinking water standards were found for the listed metals. Cleanup plan required by the CCR Rule to stop the release and restore groundwater to original conditions, if no alternative source demonstration was made.
- **Alternative Source Demonstration:** For units with significant contamination and/or toxic metal contamination, some operators have shown that an alternate source is allegedly responsible for all the contamination. Any demonstrations are usually posted in the annual groundwater monitoring reports due in March of every year.

**Cleanup Plan Information** A cleanup plan (Assessment of Corrective Measures or "ACM") is required for all units that have made a determination of toxic metal contamination without demonstrating that a source other than the regulated coal ash dumps caused the contamination (in other words, all units without an "alternative source demonstration" must develop a cleanup plan if the groundwater contamination exceeds federal standards). The Assessment of Corrective Measures must be initiated within 90 days of a contamination finding, and notice of initiation may be publicly posted up to 60 days after initiation. Cleanup plans must be completed within 90 to 150 days of initiation, and publicly posted 30 days after completion.

- **Date of Initiation of Assessment of Corrective Measures (ACM):** Date of initiation of the Assessment of Corrective Measures.
- **Date of Completion of Assessment of Corrective Measures (ACM):** Date of the document (ACM) proposing a selection of remedies to address contaminated groundwater.
- **Most Recent ACM Update:** Date of the most recent Assessment of Corrective Measures that has been identified by Earthjustice. Plant owners must file updates to proposed cleanup plans every six months until they select a final remedy.
- **Date of Public Meeting on ACM:** The CCR Rule requires industry to hold a public meeting to discuss the ACM process before selecting a remedy. For many units, this meeting is not discussed in the publicly accessible documents on the industry website or has been postponed. These get the designation "Unknown."
- **Has a Final Cleanup Option Been Chosen:** Identifies whether the industry has selected a final remedy for cleaning up the contaminated groundwater. The CCR Rule requires that final

Electronic Filing: Received, Clerk's Office 10/09/2026



Electronic Filing: Received, Clerk's Office 10/09/2026

CCR Rule Compliance - Oct 2022

File Edit View Insert Format Data Tools Extensions Help

Share Sign in

Menus 100% View only

A1 Name of Plant

| Name of Plant or Site | CCR Unit | Surface Impoundment (Pond) or Landfill | Operator | URL of Industry CCR Website | State | City | Closure Status | Proposed or Actual Closure Method | Are Appendix III Contaminants Exceeding Background Levels? (Statistically Significant Increase or SSI) | Ap Al Dem |
|---|---|---|---|---|---|---|---|---|---|---|
| A.B. Brown Generating | Ash Pond | Pond | SIGECO, dba Vectren Powe | https://www.vectren.com | IN | Mount Vernon | Open, Part A | Removal | Yes | No |
| A.B. Brown Generating | Landfill | Landfill | SIGECO, dba Vectren Powe | https://www.vectren.com | IN | Mount Vernon | Open | In Place | Yes | No |
| A.B. Brown Generating | Sedimentation Pond | Pond | SIGECO, dba Vectren Powe | https://www.vectren.com | IN | Mount Vernon | Open | Removal | Yes | No |
| AES Puerto Rico | Agremax Storage Area | Landfill | AES Puerto Rico | http://aespuertorico.com | PR | Guayama | Open | In Place | Yes | No |
| AES Somerset LLC | Sludge Stabilization B | Pond | Somerset Operating Comp | https://scoc1.weebly.com | NY | Barker | Closed | Removal | Yes | No |
| AES Somerset LLC | Solid Waste Disposal | Landfill | Somerset Operating Comp | https://scoc1.weebly.com | NY | Barker | Open | In Place | Yes | Yes |
| Allen Fossil Plant | East Ash Disposal Are | Pond | Tennessee Valley Authority | https://www.tva.gov/Envi | TN | Memphis | Notice of Intent to Clos | Removal | Yes | No |
| Allen Steam Station | Active Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Belmont | Notice of Intent to Clos | Removal | Yes | No |
| Allen Steam Station | Retired Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Belmont | Open, No Notice of Int | Removal | Yes | No |
| Allen Steam Station | Retired Ash Basin Lan | Landfill | Duke Energy | https://www.duke-energy | NC | Belmont | Open | Removal | Yes | No |
| Ames Electric Services P | Surface Impoundmen | Pond | City of Ames | https://www.cityofames.c | IA | Ames | Notice of Intent to Clos | In Place & Removal | Yes | No |
| Ames Electric Services P | Landfill | Landfill | City of Ames | https://www.cityofames.c | IA | Ames | Open | Undetermined | Failure to Post - No GWM Reg | Failu |
| Antelope Valley Station | CCR Landfill | Landfill | Basin Electric Power Coope | https://www.basinelectric | ND | Beulah | Open | In Place | No | NA - |
| Apache Generating Stat | Ash Ponds (Ash Pond | Pond | Arizona Electric Power Coo | http://ccr.azgt.coop/ | AZ | Cochise | Open | In Place | Yes | Yes |
| Asbury Power Plant | Asbury CCR Impoundi | Pond | Empire District Electric Co. | https://central.libertyutili | MO | Asbury | Notice of Intent to Clos | In Place | Yes | Yes |
| Asheville Steam Electric | 1964 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Arden | Notice of Intent to Clos | Removal | Yes | No |
| Asheville Steam Electric | 1982 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Arden | Closed, no certification | Removal | Yes | No |
| B.L. England Generating | Slag Ponds | Pond | RCCM | http://blenglandccr.com/ | NJ | Beesley's Point | Closed | In Place & Removal | Failure to Post - No GWM Reg | Failu |
| Bailly Generating Statio | Bailly Boiler Slag Pond | Pond | Northern Indiana Public Se | https://www.nipsco.com/ | IN | Chesterton | Notice of Intent to Clos | Removal | Yes | No |
| Bailly Generating Statio | Bailly Primary 1 | Pond | Northern Indiana Public Se | https://www.nipsco.com/ | IN | Chesterton | Notice of Intent to Clos | Removal | Yes | No |
| Bailly Generating Statio | Bailly Primary 2 | Pond | Northern Indiana Public Se | https://www.nipsco.com/ | IN | Chesterton | Notice of Intent to Clos | Removal | Yes | No |
| Bailly Generating Statio | Bailly Secondary 1 | Pond | Northern Indiana Public Se | https://www.nipsco.com/ | IN | Chesterton | Notice of Intent to Clos | Removal | Yes | No |
| Baldwin Energy Comple | East Fly Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.com | IL | Baldwin | Closed | In Place | Yes | No |
| Baldwin Energy Comple | Old East Fly Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.com | IL | Baldwin | Closed | In Place | Yes | No |
| Baldwin Energy Comple | West Fly Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.com | IL | Baldwin | Closed | In Place | Yes | No |
| Baldwin Energy Comple | Baldwin Bottom Ash P | Pond | Luminant (formerly Dyneg | http://www.luminant.com | IL | Baldwin | Open, Part A | In Place | Yes | No |
| BC Cobb Power Plant | Bottom Ash Pond | Pond | Consumers Energy Co. | https://www.consumerse | MI | Muskegon | Notice of Intent to Clos | In Place | Yes | No |
| BC Cobb Power Plant | Ponds 0-8 | Pond | Consumers Energy Co. | https://www.consumerse | MI | Muskegon | Notice of Intent to Clos | Removal | Yes | No |
| Belews Creek Steam Sta | Active Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Belews Creek | Notice of Intent to Clos | Removal | Yes | No |
| Belews Creek Steam Sta | Craig Road Landfill | Landfill | Duke Energy | https://www.duke-energy | NC | Belews Creek | Open | In Place | Yes | No |
| Belews Creek Steam Sta | FGD Landfill | Landfill | Duke Energy | https://www.duke-energy | NC | Belews Creek | Open | In Place | Yes | No |
| Belle River Power Plant | Bottom Ash Impound | Pond | DTE Electric Co. | https://newlook.dteenerg | MI | China Twp | Open, Part B | Removal | Yes | Yes |
| Belle River Power Plant | Range Road Coal Com | Landfill | DTE Electric Co. | https://newlook.dteenerg | MI | China Twp | Open | In Place | Yes | Yes |
| Big Bend Power Station | Economizer Ash and F | Pond | TECO Energy | https://www.tampaelectr | FL | Apollo Beach | Closed | Removal | Yes | Yes |
| Big Bend Power Station | West Slag Disposal Po | Pond | TECO Energy | https://www.tampaelectr | FL | Apollo Beach | Closed | Removal | Failure to Post - No GWM Reg | Failu |
| Big Brown Steam Electri | Ash Disposal Area II | Landfill | Luminant Generation Co., | https://www.luminant.co | TX | Fairfield | Open | In Place | Yes | No |
| Big Brown Steam Electri | N. Bottom Ash Pond | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Fairfield | Open, No Notice of Int | In Place | Yes | No |
| Big Brown Steam Electri | S. Bottom Ash Pond | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Fairfield | Open, No Notice of Int | In Place | Yes | No |

Electronic Filing: Received, Clerk's Office 10/09/2026

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 40 | Big Cajun II Power Plant | Bottom Ash Pond | Pond | CLECO | https://www.cleco.com/- | LA | New Roads | Open, Part A | In Place | Yes | No |
| 41 | Big Cajun II Power Plant | Fly Ash Pond | Pond | CLECO | https://www.cleco.com/- | LA | New Roads | Notice of Intent to Clos | In Place | Yes | No |
| 42 | Big Fork Ranch | CCR Landfill | Landfill | Evans & Associates Constru | http://evansandassociate | OK | Marland | Open | Undetermined | Yes | No |
| 43 | Big Sandy Plant | Bottom Ash Pond | Pond | American Electric Power, K | https://www.aep.com/ab | KY | Louisa | Closed | Removal | Yes | No |
| 44 | Big Sandy Plant | Fly Ash Pond | Pond | American Electric Power, K | https://www.aep.com/ab | KY | Louisa | Closed | In Place | Yes | No |
| 45 | Big Stone Plant | Ash Fill Disposal Area | Landfill | Otter Tail Power Company | http://www.ccr-bsp.net/ | SD | Big Stone City | Open | In Place | No | NA |
| 46 | Big Stone Plant | Slag Pond Area | Pond | Otter Tail Power Company | http://www.ccr-bsp.net/ | SD | Big Stone City | Closed | Removal | NA | NA |
| 47 | Big Stone Plant | Temporary Storage Ar | Landfill | Otter Tail Power Company | http://www.ccr-bsp.net/ | SD | Big Stone City | Closed | Removal | NA | NA |
| 48 | Black Dog Plant | Inactive Ash Pond 1 | Pond | Xcel Energy | https://www.xcelenergy.c | MN | Burnsville | Closed | Removal | NA | NA |

Electronic Filing: Received, Clerk's Office 10/09/2026

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 1 | **Name of Plant or Site** | **CCR Unit** | **Surface Impoundment (Pond) or Landfill** | **Operator** | **URL of Industry CCR Website** | **State** | **City** |
| 2 | A.B. Brown Generating S | Ash Pond | Pond | SIGECO, dba Vectren Powe | https://www.vectren.com | IN | Mount Vernon |
| 4 | A.B. Brown Generating S | Sedimentation Pond | Pond | SIGECO, dba Vectren Powe | https://www.vectren.com | IN | Mount Vernon |
| 6 | AES Somerset LLC | Sludge Stabilization B | Pond | Somerset Operating Compa | https://scoc1.weebly.com | NY | Barker |
| 8 | Allen Fossil Plant | East Ash Disposal Area | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Memphis |
| 9 | Allen Steam Station | Active Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Belmont |
| 10 | Allen Steam Station | Retired Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Belmont |
| 12 | Ames Electric Services P | Surface Impoundmen | Pond | City of Ames | https://www.cityofames. | IA | Ames |
| 15 | Apache Generating Stat | Ash Ponds (Ash Pond I | Pond | Arizona Electric Power Coo | http://ccr.azgt.coop/ | AZ | Cochise |
| 16 | Asbury Power Plant | Asbury CCR Impoundr | Pond | Empire District Electric Co | https://central.libertyuti | MO | Asbury |
| 17 | Asheville Steam Electric | 1964 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Arden |
| 18 | Asheville Steam Electric | 1982 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Arden |
| 19 | B.L. England Generating | Slag Ponds | Pond | RCCM | http://blenglandccr.com/ | NJ | Beesley's Point |
| 20 | Bailly Generating Statio | Bailly Boiler Slag Pond | Pond | Northern Indiana Public Se | https://www.nipsco.com | IN | Chesterton |
| 21 | Bailly Generating Statio | Bailly Primary 1 | Pond | Northern Indiana Public Se | https://www.nipsco.com | IN | Chesterton |
| 22 | Bailly Generating Statio | Bailly Primary 2 | Pond | Northern Indiana Public Se | https://www.nipsco.com | IN | Chesterton |
| 23 | Bailly Generating Statio | Bailly Secondary 1 | Pond | Northern Indiana Public Se | https://www.nipsco.com | IN | Chesterton |
| 24 | Baldwin Energy Comple | East Fly Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Baldwin |
| 25 | Baldwin Energy Comple | Old East Fly Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Baldwin |
| 26 | Baldwin Energy Comple | West Fly Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Baldwin |
| 27 | Baldwin Energy Comple | Baldwin Bottom Ash F | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Baldwin |
| 28 | BC Cobb Power Plant | Bottom Ash Pond | Pond | Consumers Energy Co. | https://www.consumerse | MI | Muskegon |
| 29 | BC Cobb Power Plant | Ponds 0-8 | Pond | Consumers Energy Co. | https://www.consumerse | MI | Muskegon |
| 30 | Belews Creek Steam Stat | Active Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Belews Creek |
| 33 | Belle River Power Plant | Bottom Ash Impound | Pond | DTE Electric Co. | https://newlook.dteenerg | MI | China Twp |
| 35 | Big Bend Power Station | Economizer Ash and P | Pond | TECO Energy | https://www.tampaelect | FL | Apollo Beach |
| 36 | Big Bend Power Station | West Slag Disposal Po | Pond | TECO Energy | https://www.tampaelect | FL | Apollo Beach |
| 38 | Big Brown Steam Electri | N. Bottom Ash Pond | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Fairfield |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 39 | Big Brown Steam Electri | S. Bottom Ash Pond | Pond | Luminant Generation Co., | https://www.luminant.c | TX | Fairfield |
| 40 | Big Cajun II Power Plant | Bottom Ash Pond | Pond | CLECO | https://www.cleco.com/ | LA | New Roads |
| 41 | Big Cajun II Power Plant | Fly Ash Pond | Pond | CLECO | https://www.cleco.com/ | LA | New Roads |
| 43 | Big Sandy Plant | Bottom Ash Pond | Pond | American Electric Power, K | https://www.aep.com/ab | KY | Louisa |
| 44 | Big Sandy Plant | Fly Ash Pond | Pond | American Electric Power, K | https://www.aep.com/ab | KY | Louisa |
| 46 | Big Stone Plant | Slag Pond Area | Pond | Otter Tail Power Company | http://www.ccr-bsp.net/ | SD | Big Stone City |
| 48 | Black Dog Plant | Inactive Ash Pond 1 | Pond | Xcel Energy | https://www.xcelenergy. | MN | Burnsville |
| 49 | Black Dog Plant | Inactive Ash Pond 2 | Pond | Xcel Energy | https://www.xcelenergy. | MN | Burnsville |
| 50 | Black Dog Plant | Inactive Ash Pond 3 | Pond | Xcel Energy | https://www.xcelenergy. | MN | Burnsville |
| 51 | Blue Valley Generating S | Bottom Ash Pond | Pond | City of Independence | https://www.ci.indepenc | MO | Independence |
| 52 | Blue Valley Generating S | North Fly Ash Pond | Pond | City of Independence | https://www.ci.indepenc | MO | Independence |
| 53 | Blue Valley Generating S | South Fly Ash Pond | Pond | City of Independence | https://www.ci.indepenc | MO | Independence |
| 57 | Boswell Energy Center | Bottom Ash Surface In | Pond | Minnesota Power | http://mp-ccr.azurewebsi | MN | Cohasset |
| 59 | Boswell Energy Center | Old Bottom Ash Surfa | Pond | Minnesota Power | http://mp-ccr.azurewebsi | MN | Cohasset |
| 60 | Boswell Energy Center | Unit 3 Impoundment | Pond | Minnesota Power | http://mp-ccr.azurewebsi | MN | Cohasset |
| 61 | Boswell Energy Center | Unit 4 Impoundment | Pond | Minnesota Power | http://mp-ccr.azurewebsi | MN | Cohasset |
| 62 | Brame Energy Center (fo | Bottom Ash Pond | Pond | CLECO | https://www.cleco.com/ | LA | Lena |
| 63 | Brame Energy Center (fo | Fly Ash Pond | Pond | CLECO | https://www.cleco.com/ | LA | Lena |
| 65 | Brayton Point Power St | Basin A | Pond | Brayton Point LLC | http://www.cdcco.com/c | MA | Somerset |
| 66 | Brayton Point Power St | Basin B | Pond | Brayton Point LLC | http://www.cdcco.com/c | MA | Somerset |
| 67 | Brayton Point Power St | Basin C | Pond | Brayton Point LLC | http://www.cdcco.com/c | MA | Somerset |
| 68 | Bremo Power Station | East Ash Pond, Inactiv | Pond | Dominion Energy | https://www.dominioner | VA | Bremo Bluff |
| 69 | Bremo Power Station | North Ash Pond | Pond | Dominion Energy | https://www.dominioner | VA | Bremo Bluff |
| 70 | Bremo Power Station | West Ash Pond, Inacti | Pond | Dominion Energy | https://www.dominioner | VA | Bremo Bluff |
| 72 | Bruce Mansfield Plant | Little Blue Run Dispos | Pond | Energy Harbor Generation | https://energyharbor.cor | PA | Shippingport |
| 73 | Brunner Island Steam El | Ash Basin No. 6 | Pond | Talen Energy | https://www.talenenergy | PA | York Haven |
| 75 | Buck Steam Station | Additional Primary Pc | Pond | Duke Energy | https://www.duke-energy | NC | Salisbury |
| 76 | Buck Steam Station | Primary Pond (Ash Ba | Pond | Duke Energy | https://www.duke-energy | NC | Salisbury |
| 77 | Buck Steam Station | Secondary Pond (Ash | Pond | Duke Energy | https://www.duke-energy | NC | Salisbury |
| 78 | Bull Run Fossil Plant | Main Ash Pond | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Clinton |
| 80 | Bull Run Fossil Plant | Fly Ash Stilling Pond 2 | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Clinton |
| 81 | Burlington Generating S | Ash Seal Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Burlington |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 82 | Burlington Generating S | Economizer Ash Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Burlington |
| 83 | Burlington Generating S | Main Ash Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Burlington |
| 84 | Burlington Generating S | Upper Ash Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Burlington |
| 86 | Calaveras Power Station | Evaporation Pond | Pond | CPS Energy | https://www.cpsenergy.c | TX | San Antonio |
| 88 | Calaveras Power Station | North Sludge Recycle | Pond | CPS Energy | https://www.cpsenergy.c | TX | San Antonio |
| 89 | Calaveras Power Station | South Bottom Ash Po | Pond | CPS Energy | https://www.cpsenergy.c | TX | San Antonio |
| 90 | Calaveras Power Station | South Sludge Recycle | Pond | CPS Energy | https://www.cpsenergy.c | TX | San Antonio |
| 91 | Calaveras Power Station | North Bottom Ash Po | Pond | CPS Energy | https://www.cpsenergy.c | TX | San Antonio |
| 92 | Cane Run Generating St | Ash Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/C | KY | Louisville |
| 93 | Cardinal Plant | Bottom Ash Pond | Pond | Buckeye Power Co. & AEP | https://ohioec.org/bucke | OH | Brillant |
| 95 | Cardinal Plant | Fly Ash Reservoir II | Pond | Buckeye Power Co. & AEP | https://ohioec.org/bucke | OH | Brillant |
| 96 | Cayuga Generating Stati | Primary Ash Settling P | Pond | Duke Energy | https://www.duke-energy | IN | Cayuga |
| 97 | Cayuga Generating Stati | Secondary Ash Settlin | Pond | Duke Energy | https://www.duke-energy | IN | Cayuga |
| 99 | Cayuga Generating Stati | Lined Ash Disposal Are | Pond | Duke Energy | https://www.duke-energy | IN | Cayuga |
| 101 | Charles R. Lowman Pow | Flue-Gas Desulfurizati | Pond | Power South Energy Coope | http://lowmanccr.com/ | AL | Leroy |
| 102 | Charles R. Lowman Pow | Unit #1 Ash Pond | Pond | Power South Energy Coope | http://lowmanccr.com/ | AL | Leroy |
| 103 | Charles R. Lowman Pow | Unit #2/3 Ash Pond | Pond | Power South Energy Coope | http://lowmanccr.com/ | AL | Leroy |
| 104 | Cherokee Station | Center Ash Pond | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Denver |
| 105 | Cherokee Station | Cooling Tower Retent | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Denver |
| 106 | Cherokee Station | East Ash Pond | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Denver |
| 107 | Cherokee Station | West Ash Pond | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Denver |
| 108 | Chesapeake Power Stati | Bottom Ash Pond | Pond | Dominion Energy | https://www.dominioner | VA | Chesapeake |
| 110 | Chesterfield Power Stat | Upper Ash Pond | Pond | Dominion Energy | https://www.dominioner | VA | Chester |
| 111 | Chesterfield Power Stat | Lower Ash Pond | Pond | Dominion Energy | https://www.dominioner | VA | Chester |
| 112 | Cheswick Generating St | Bottom Ash Emergenc | Pond | GenOn | https://www.genon.com/ | PA | Cheswick |
| 113 | Cheswick Generating St | Bottom Ash Recycle P | Pond | GenOn | https://www.genon.com/ | PA | Cheswick |
| 117 | Cholla Power Plant | Bottom Ash Pond | Pond | Arizona Public Service Elec | https://www.aps.com/en | AZ | Joseph City |
| 118 | Cholla Power Plant | Fly Ash Pond | Pond | Arizona Public Service Elec | https://www.aps.com/en | AZ | Joseph City |
| 119 | Cholla Power Plant | SEDI (Sedimentation F | Pond | Arizona Public Service Elec | https://www.aps.com/en | AZ | Joseph City |
| 122 | Cliffside Steam Station | Inactive Units 1 - 4 Ba | Pond | Duke Energy | https://www.duke-energy | NC | Cliffside |
| 123 | Cliffside Steam Station | Active Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Cliffside |
| 124 | Cliffside Steam Station | Inactive Unit 5 Basin | Pond | Duke Energy | https://www.duke-energy | NC | Cliffside |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 126 | Clifty Creek Station | Landfill Runoff Collec | Pond | Indiana-Kentucky Electric ( | http://www.ovec.com/C( | IN | Madison |
| 127 | Clifty Creek Station | West Boiler Slag Pond | Pond | Indiana-Kentucky Electric ( | http://www.ovec.com/C( | IN | Madison |
| 128 | Clinch River Plant | Ash Pond Complex (1/ | Pond | American Electric Power | https://www.aep.com/er | VA | Cleveland |
| 129 | Clover Power Station | Sludge Sedimentation | Pond | Dominion Energy | https://www.dominioner | VA | Clover |
| 131 | Coal Creek Station | Drains Pond System | Pond | Great River Energy | http://ccr.greatriverener | ND | Underwood |
| 133 | Coal Creek Station | Upstream Raise 91 | Pond | Great River Energy | http://ccr.greatriverener | ND | Underwood |
| 134 | Coal Creek Station | Upstream Raise Surfac | Pond | Great River Energy | http://ccr.greatriverener | ND | Underwood |
| 135 | Coffeen Power Station | Coffeen GMF Gypsum | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Coffeen |
| 136 | Coffeen Power Station | Coffeen Ash Pond No. | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Coffeen |
| 137 | Coffeen Power Station | Coffeen GMF Recycle I | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Coffeen |
| 139 | Coffeen Power Station | Coffeen Ash Pond No. | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Coffeen |
| 140 | Colbert Fossil Plant | Ash Disposal Area 4 C( | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | AL | Tuscumbia |
| 141 | Coleto Creek Power Stat | Coleto Creek Primary | Pond | Luminant (formerly Dyneg | http://www.luminant.co | TX | Fannin |
| 142 | Coleto Creek Power Stat | Coleto Creek Seconda | Pond | Luminant (formerly Dyneg | http://www.luminant.co | TX | Fannin |
| 143 | Colstrip Steam Electric S | 1&2 STEP, D Cell | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 144 | Colstrip Steam Electric S | 1&2 STEP, E Cell | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 145 | Colstrip Steam Electric S | 1&2 STEP, Old Clearw | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 146 | Colstrip Steam Electric S | 3&4 EHP, A Cell | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 147 | Colstrip Steam Electric S | 3&4 EHP, B Cell | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 148 | Colstrip Steam Electric S | 3&4 EHP, C Cell | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 149 | Colstrip Steam Electric S | 3&4 EHP, D/E Cell | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 150 | Colstrip Steam Electric S | 3&4 EHP, G Cell | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 151 | Colstrip Steam Electric S | 3&4 EHP, J Cell | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 152 | Colstrip Steam Electric S | 3&4 EHP, J-1 Cell** | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 153 | Colstrip Steam Electric S | Units 1&2 B Fly Ash P( | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 154 | Colstrip Steam Electric S | Units 1&2 Bottom Ash | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 155 | Colstrip Steam Electric S | Units 3&4 Bottom Ash | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 156 | Columbia Energy Center | Primary Ash Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Pardeville |
| 157 | Columbia Energy Center | Secondary Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Pardeville |
| 161 | Columbia Municipal Po | More's Lake Surface In | Pond | City of Columbia | https://www.como.gov/u | MO | Columbia |
| 162 | Comanche Generating S | Bottom Ash Pond | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Pueblo |
| 165 | Conemaugh Generating | Bottom Ash Filter Por | Pond | GenOn | https://www.genon.com/ | PA | New Florence |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 166 | Conemaugh Generating | Bottom Ash Filter Por | Pond | GenOn | https://www.genon.com/ | PA | New Florence |
| 167 | Conemaugh Generating | Bottom Ash Filter Por | Pond | GenOn | https://www.genon.com/ | PA | New Florence |
| 168 | Conemaugh Generating | Bottom Ash Filter Rec | Pond | GenOn | https://www.genon.com/ | PA | New Florence |
| 169 | Conesville Plant | Ash Pond | Pond | American Electric Power | https://conesvilleindustri | OH | Conesville |
| 174 | Coronado Generating St | Evaporation Pond | Pond | SRP | https://environmental.sr | AZ | St Johns |
| 175 | Coronado Generating St | Inactive Ash Slurry Set | Pond | SRP | https://environmental.sr | AZ | St Johns |
| 176 | Coyote Station | Slag Pond | Pond | Otter Tail Power Company | http://www.ccr-cs.net/ | ND | Beulah |
| 177 | Coyote Station | Sluice Outfall | Pond | Otter Tail Power Company | http://www.ccr-cs.net/ | ND | Beulah |
| 179 | Coyote Station | Nelsen Pond | Pond | Otter Tail Power Company | http://www.ccr-cs.net/ | ND | Beulah |
| 182 | Cross Generating Statio | Gypsum Pond | Pond | Santee Cooper | https://www.santeecoop | SC | Cross |
| 183 | Cross Generating Statio | Bottom Ash Pond | Pond | Santee Cooper | https://www.santeecoop | SC | Cross |
| 185 | Crystal River Energy Cor | Backup FGD Blowdow | Pond | Duke Energy | https://www.duke-energy | FL | Crystal River |
| 186 | Crystal River Energy Cor | Primary FGD Blowdov | Pond | Duke Energy | https://www.duke-energy | FL | Crystal River |
| 187 | Cumberland Fossil Plant | Bottom Ash Pond | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Cumberland City |
| 190 | Cumberland Fossil Plant | Stilling Pond (Incl. Re | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Cumberland City |
| 193 | Dallman Power Generat | Dallman Ash Pond | Pond | City Water, Light and Powe | http://ehs.cwlp.com/ | IL | Springfield |
| 194 | Dallman Power Generat | Lakeside Ash Pond | Pond | City Water, Light and Powe | http://ehs.cwlp.com/ | IL | Springfield |
| 197 | Dan River Steam Station | Primary Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Eden |
| 198 | Dan River Steam Station | Secondary Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Eden |
| 200 | Dave Johnston Power P | Unit 0 Pond | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Glen Rock |
| 201 | Dave Johnston Power P | Ash Pond Unit (4A & 4 | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Glen Rock |
| 202 | DE Karn Power Plant | Bottom Ash Pond | Pond | Consumers Energy Co. | https://www.consumerse | MI | Essexville |
| 203 | Deerhaven Generating S | Surface Impoundmen | Pond | Gainesville Regional Utiliti | https://www.gru.com/M | FL | Gainesville |
| 205 | Dolet Hills Power Statio | Ash Basin No. 1 | Pond | CLECO | https://www.cleco.com/ | LA | Mansfield |
| 206 | Dolet Hills Power Statio | Ash Basin No. 2 | Pond | CLECO | https://www.cleco.com/ | LA | Mansfield |
| 208 | Duck Creek Power Statio | Duck Creek Bottom As | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Canton |
| 209 | Duck Creek Power Statio | Duck Creek GMF Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Canton |
| 211 | Duck Creek Power Statio | Ash Pond No. 1 | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Canton |
| 212 | Duck Creek Power Statio | Ash Pond No. 2 | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Canton |
| 214 | E.C. Gaston Steam Plant | Plant Gaston Gypsum | Pond | Alabama Power | https://www.alabamapov | AL | Wilsonville |
| 215 | E.C. Gaston Steam Plant | Plant Gaston Ash Pon | Pond | Alabama Power | https://www.alabamapov | AL | Wilsonville |
| 216 | E.W. Brown Generating | Auxiliary Pond | Pond | Kentucky Utilities Compan | https://lge-ku.com/CCR/E | KY | Harrodsburg |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 218 | Eagle Valley Generating | Pond A | Pond | Indianapolis Power & Ligh | http://ccr-eaglevalley.cor | IN | Martinsville |
| 219 | Eagle Valley Generating | Pond B | Pond | Indianapolis Power & Ligh | http://ccr-eaglevalley.cor | IN | Martinsville |
| 220 | Eagle Valley Generating | Pond C | Pond | Indianapolis Power & Ligh | http://ccr-eaglevalley.cor | IN | Martinsville |
| 221 | East Bend Electric Plant | Ash Basin | Pond | Duke Energy | https://www.duke-energy | KY | Union |
| 224 | Edgewater Generating S | EDG B-Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Sheboygan |
| 225 | Edgewater Generating S | EDG North A-Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Sheboygan |
| 226 | Edgewater Generating S | EDG Slag Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Sheboygan |
| 227 | Edgewater Generating S | EDG South A-Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Sheboygan |
| 229 | Edwards Power Station | Edwards Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Bartonville |
| 230 | Elmer Smith Station | Coal Ash Ponds | Pond | Owensboro Municipal Util | http://omu.org/coal-com | KY | Owensboro |
| 231 | Erickson Power Station | Clear Water Pond | Pond | BWL | https://www.lbwl.com/c | MI | Delta Township |
| 232 | Erickson Power Station | Forebay | Pond | BWL | https://www.lbwl.com/c | MI | Delta Township |
| 233 | Erickson Power Station | Retention Basin | Pond | BWL | https://www.lbwl.com/c | MI | Delta Township |
| 235 | F.B. Culley Generating S | West Ash Pond | Pond | SIGECO, dba Vectren Powe | https://www.vectren.cor | IN | Newburg |
| 236 | F.B. Culley Generating S | East Ash Pond | Pond | SIGECO, dba Vectren Powe | https://www.vectren.cor | IN | Newburg |
| 239 | Flint Creek Power Plant | Primary Bottom Ash P | Pond | American Electric Power | http://www.aep.com/abo | AR | Gentry |
| 242 | Four Corners Power Pla | Lined Ash Impoundm | Pond | Arizona Public Service Co. | https://www.aps.com/en | NM | Fruitland |
| 243 | Four Corners Power Pla | Lined Decant Water P | Pond | Arizona Public Service Co. | https://www.aps.com/en | NM | Fruitland |
| 244 | Four Corners Power Pla | Combined Waste Trea | Pond | Arizona Public Service Co. | https://www.aps.com/en | NM | Fruitland |
| 245 | Four Corners Power Pla | Upper Retention Sum | Pond | Arizona Public Service Co. | https://www.aps.com/en | NM | Fruitland |
| 246 | Fox Lake Generating Sta | Inactive Surface Impo | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | MN | Sherburn |
| 249 | Gallagher Generating St | Secondary Settling Po | Pond | Duke Energy | https://www.duke-energy | IN | New Albany |
| 250 | Gallagher Generating St | Ash Pond A | Pond | Duke Energy | https://www.duke-energy | IN | New Albany |
| 251 | Gallagher Generating St | Primary Pond | Pond | Duke Energy | https://www.duke-energy | IN | New Albany |
| 252 | Gallatin Fossil Plant | Ash Pond A | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Gallatin |
| 253 | Gallatin Fossil Plant | Ash Pond E | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Gallatin |
| 254 | Gallatin Fossil Plant | Bottom Ash Pond | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Gallatin |
| 255 | Gallatin Fossil Plant | Middle Pond A | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Gallatin |
| 257 | Gavin Power Plant | Bottom Ash Complex | Pond | Gavin Power, LLC | http://gavinpowerccr.cor | OH | Cheshire |
| 259 | Gavin Power Plant | Fly Ash Reservoir | Pond | Gavin Power, LLC | http://gavinpowerccr.cor | OH | Cheshire |
| 262 | Ghent Generating Static | Ash Treatment Basin 2 | Pond | Kentucky Utilities Compan | https://lge-ku.com/CCR/C | KY | Ghent |
| 263 | Ghent Generating Static | Gypsum Stack | Pond | Kentucky Utilities Compan | https://lge-ku.com/CCR/C | KY | Ghent |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 264 | Ghent Generating Statio | Reclaim Pond/Gypsur | Pond | Kentucky Utilities Compan | https://lge-ku.com/CCR/C | KY | Ghent |
| 265 | Ghent Generating Statio | Ash Treatment Basin 1 | Pond | Kentucky Utilities Compan | https://lge-ku.com/CCR/C | KY | Ghent |
| 267 | Ghent Generating Statio | Secondary Pond | Pond | Kentucky Utilities Compan | https://lge-ku.com/CCR/C | KY | Ghent |
| 268 | Gibbons Creek Steam El | Ash Ponds | Pond | Texas Municipal Power Age | http://www.texasmpa.or | TX | Anderson |
| 269 | Gibbons Creek Steam El | Scrubber Sludge Pond | Pond | Texas Municipal Power Age | http://www.texasmpa.or | TX | Anderson |
| 271 | Gibson Generating Stati | East Settling Basin | Pond | Duke Energy | https://www.duke-energy | IN | Owensville |
| 273 | Gibson Generating Stati | South Settling Basin | Pond | Duke Energy | https://www.duke-energy | IN | Owensville |
| 274 | Gibson Generating Stati | North Ash Pond | Pond | Duke Energy | https://www.duke-energy | IN | Owensville |
| 275 | Gibson Generating Stati | North Settling Basin | Pond | Duke Energy | https://www.duke-energy | IN | Owensville |
| 277 | Grand Tower Energy Cer | GTEC Ash Basin | Pond | Main Line Generation, LLC | http://www.grandtowere | IL | Grand Tower |
| 278 | Greenidge Power Gener | C-Pond | Pond | Greenidge Generation LLC | https://greenidgeccr.com | NY | Dresden |
| 279 | H.B. Robinson Steam Ele | Ash Basin | Pond | Duke Energy | https://www.duke-energy | SC | Hartsville |
| 280 | H.F. Lee Energy Complex | Active Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Goldsboro |
| 281 | H.L. Spurlock Power Sta | CCR Ash Pond | Pond | East Kentucky Power Coop | https://www2.ekpc.coop | KY | Maysville |
| 284 | H.W. Pirkey Power Plan | East Bottom Ash Pond | Pond | American Electric Power | https://www.aep.com/en | TX | Hallsville |
| 287 | H.W. Pirkey Power Plan | West Bottom Ash Pon | Pond | American Electric Power | https://www.aep.com/en | TX | Hallsville |
| 289 | Harding Street Generati | Pond 2A | Pond | Indianapolis Power & Ligh | http://ccr-hardingstreet.c | IN | Indianapolis |
| 290 | Harding Street Generati | Pond 2B | Pond | Indianapolis Power & Ligh | http://ccr-hardingstreet.c | IN | Indianapolis |
| 291 | Harding Street Generati | Pond 3 | Pond | Indianapolis Power & Ligh | http://ccr-hardingstreet.c | IN | Indianapolis |
| 292 | Harding Street Generati | Pond 1 | Pond | Indianapolis Power & Ligh | http://ccr-hardingstreet.c | IN | Indianapolis |
| 295 | Havana Power Station | Havana East Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Havana |
| 297 | Healy Power Plant | Unit 1 Ash Pond | Pond | GVEA | http://www.gvea.com/en | AK | Healy |
| 298 | Healy Power Plant | Unit 1 Emergency Ove | Pond | GVEA | http://www.gvea.com/en | AK | Healy |
| 300 | Healy Power Plant | Unit 1 Recirculating P | Pond | GVEA | http://www.gvea.com/en | AK | Healy |
| 301 | Hennepin Power Station | Hennepin East Ash Po | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Hennepin |
| 303 | Hennepin Power Station | Henepin Old West Ash | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Hennepin |
| 304 | Hennepin Power Station | Hennepin Ash Pond N | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Hennepin |
| 305 | Hennepin Power Station | Hennepin Old West Pc | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Hennepin |
| 309 | Hudson Generating Stat | Bottom Ash Pond | Pond | HRP Hudson, LLC (formerly | https://www.hilcoredev.c | NJ | Jersey City |
| 310 | Hudson Generating Stat | North Fly Ash Pond | Pond | HRP Hudson, LLC (formerly | https://www.hilcoredev.c | NJ | Jersey City |
| 311 | Hudson Generating Stat | South Fly Ash Pond | Pond | HRP Hudson, LLC (formerly | https://www.hilcoredev.c | NJ | Jersey City |
| 313 | Hugo Power Station | CCR Unit 2 & 3 Surfac | Pond | Western Farmers Electric C | https://www.wfec.com/c | OK | Fort Towson |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 316 | Huntley Generating Stat | South Settling Pond | Pond | NRG | http://www.nrg.com/leg | NY | Tonawanda |
| 319 | Iatan Generating Statio | North Ash / South Ash | Pond | Evergy | https://www.evergy.com | MO | Weston |
| 321 | Independence Plant | East Recycle Pond | Pond | Entergy | http://www.entergy-arka | AR | Newark |
| 322 | Independence Plant | West Recycle Pond | Pond | Entergy | http://www.entergy-arka | AR | Newark |
| 324 | Intermountain Generat | Bottom Ash Basin | Pond | Intermountain Power Serv | http://ipscenvironmenta | UT | Delta |
| 325 | Intermountain Generat | Waste Water Basin | Pond | Intermountain Power Serv | http://ipscenvironmenta | UT | Delta |
| 327 | J. Robert Welsh Power P | Bottom Ash Storage P | Pond | American Electric Power | https://www.aep.com/en | TX | Pittsburg |
| 329 | J. Robert Welsh Power P | Primary Bottom Ash P | Pond | American Electric Power | https://www.aep.com/en | TX | Pittsburg |
| 331 | James DeYoung Power P | Ash Pond 1 | Pond | Holland Board of Public W | https://hollandbpw.com/ | MI | Holland |
| 332 | James DeYoung Power P | Ash Pond 2 | Pond | Holland Board of Public W | https://hollandbpw.com/ | MI | Holland |
| 333 | James DeYoung Power P | Ash Pond 3 | Pond | Holland Board of Public W | https://hollandbpw.com/ | MI | Holland |
| 334 | James H. Miller, Jr., Elec | Plant Miller Ash Pond | Pond | Alabama Power | https://www.alabamapov | AL | Quinton |
| 335 | James M. Barry Electric | Gypsum Storage Pond | Pond | Alabama Power | https://www.alabamapov | AL | Bucks |
| 336 | James M. Barry Electric | Ash Pond | Pond | Alabama Power | https://www.alabamapov | AL | Bucks |
| 337 | James River Power Stati | East Pond | Pond | City Utilities of Springfield | https://www.cityutilities | MO | Springfield |
| 339 | James River Power Stati | West Pond | Pond | City Utilities of Springfield | https://www.cityutilities | MO | Springfield |
| 340 | JB Sims Power Generati | Inactive Unit 1 & 2 Po | Pond | Grand Haven Board of Ligh | https://ghblp.org/enviro | MI | Grand Haven |
| 341 | JB Sims Power Generati | Unit 3 Ash Ponds East | Pond | Grand Haven Board of Ligh | https://ghblp.org/enviro | MI | Grand Haven |
| 343 | JC Weadock Power Plan | Bottom Ash Pond | Pond | Consumers Energy Co. | https://www.consumerse | MI | Essexville |
| 344 | Jeffrey Energy Center | Bottom Ash Area 1 Im | Pond | Evergy | https://www.evergy.com | KS | St. Mary's |
| 346 | Jeffrey Energy Center | Bottom Ash Settling A | Pond | Evergy | https://www.evergy.com | KS | St. Mary's |
| 350 | JH Campbell Power Plan | Pond A | Pond | Consumers Energy Co. | https://www.consumerse | MI | West Olive |
| 351 | JH Campbell Power Plan | Unit 3 North & 3 Sout | Pond | Consumers Energy Co. | https://www.consumerse | MI | West Olive |
| 352 | JH Campbell Power Plan | Units 1-2 North and 1 | Pond | Consumers Energy Co. | https://www.consumerse | MI | West Olive |
| 354 | Jim Bridger Power Plant | FGD Pond 1 | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Point of Rocks |
| 355 | Jim Bridger Power Plant | FGD Pond 2 | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Point of Rocks |
| 358 | JM Stuart Station | Pond 10 | Pond | Kingfisher Development LL | https://ccrstuart.com/ | OH | Aberdeen |
| 359 | JM Stuart Station | Pond 3A | Pond | Kingfisher Development LL | https://ccrstuart.com/ | OH | Aberdeen |
| 360 | JM Stuart Station | Pond 5 | Pond | Kingfisher Development LL | https://ccrstuart.com/ | OH | Aberdeen |
| 361 | JM Stuart Station | Pond 6 | Pond | Kingfisher Development LL | https://ccrstuart.com/ | OH | Aberdeen |
| 362 | JM Stuart Station | Pond 7 | Pond | Kingfisher Development LL | https://ccrstuart.com/ | OH | Aberdeen |
| 364 | John E Amos Plant | Bottom Ash Pond CCR | Pond | American Electric Power | https://www.aep.com/en | WV | St Albans |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 365 | John E Amos Plant | Fly Ash Pond CCR Mar | Pond | American Electric Power | https://www.aep.com/en | WV | St Albans |
| 367 | John Sevier Fossil Plant | Bottom Ash Pond | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Rogersville |
| 368 | John Twitty Energy Cent | East Pond | Pond | City Utilities of Springfield | https://www.cityutilities | MO | Springfield |
| 370 | John Twitty Energy Cent | West Pond | Pond | City Utilities of Springfield | https://www.cityutilities | MO | Springfield |
| 372 | Johnsonville Fossil Plan | Active Ash Pond 2 CCF | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | New Johnsonville |
| 373 | Joliet #29 Generating St | Ash Pond 2 | Pond | NRG | http://www.nrg.com/leg | IL | Joliet |
| 374 | Joliet #9 Generating Sta | Lincoln Stone Quarry | Pond | NRG | http://www.nrg.com/leg | IL | Joliet |
| 375 | Joppa Power Station | Joppa East Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Joppa |
| 377 | JR Whiting Power Plant | Pond 6 | Pond | Consumers Energy Co. | https://www.consumerse | MI | Erie |
| 378 | JR Whiting Power Plant | Ponds 1 and 2 | Pond | Consumers Energy Co. | https://www.consumerse | MI | Erie |
| 380 | Keystone Generating Sta | Bottom Ash Pond A (# | Pond | GenOn | https://www.genon.com/ | PA | Shelocta |
| 381 | Keystone Generating Sta | Bottom Ash Pond B (# | Pond | GenOn | https://www.genon.com/ | PA | Shelocta |
| 382 | Keystone Generating Sta | Bottom Ash Pond C (# | Pond | GenOn | https://www.genon.com/ | PA | Shelocta |
| 383 | Killen Station | Ash Pond | Pond | AES Ohio Generation | https://www.google.com | OH | Manchester |
| 384 | Killen Station | Collection Basin 1 | Pond | AES Ohio Generation | https://www.google.com | OH | Manchester |
| 385 | Killen Station | Collection Basin 2 | Pond | AES Ohio Generation | https://www.google.com | OH | Manchester |
| 386 | Kincaid Power Station | Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Kincaid |
| 387 | Kingston Fossil Plant | Sluice Trench and Ball | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Kingston |
| 389 | Kingston Fossil Plant | Stilling Pond | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Kingston |
| 390 | Kyger Creek Station | Boiler Slag Pond | Pond | Ohio Valley Electric Corp. | http://www.ovec.com/C | OH | Cheshire |
| 392 | Kyger Creek Station | South Fly Ash Pond | Pond | Ohio Valley Electric Corp. | http://www.ovec.com/C | OH | Cheshire |
| 394 | L.V. Sutton Energy Com | 1971 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Wilmington |
| 395 | L.V. Sutton Energy Com | 1984 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Wilmington |
| 396 | La Cygne Generating Sta | Bottom Ash Impound | Pond | Evergy | https://www.evergy.com | KS | La Cygne |
| 398 | La Cygne Generating Sta | Lower AQC Impoundr | Pond | Evergy | https://www.evergy.com | KS | La Cygne |
| 399 | La Cygne Generating Sta | Upper AQC Impoundr | Pond | Evergy | https://www.evergy.com | KS | La Cygne |
| 401 | Labadie Energy Center | LCPA | Pond | Ameren | https://www.ameren.com | MO | Labadie |
| 402 | Labadie Energy Center | LCPB | Pond | Ameren | https://www.ameren.com | MO | Labadie |
| 404 | Lansing Generating Stat | Upper Ash Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Lansing |
| 406 | Laramie River Station | Ash Pond 1 | Pond | Basin Electric Power Coope | https://www.basinelectri | WY | Wheatland |
| 407 | Laramie River Station | Ash Pond 2 | Pond | Basin Electric Power Coope | https://www.basinelectri | WY | Wheatland |
| 408 | Laramie River Station | Ash Pond 3 | Pond | Basin Electric Power Coope | https://www.basinelectri | WY | Wheatland |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 409 | Laramie River Station | East Emergency Holdi | Pond | Basin Electric Power Coope | https://www.basinelectri | WY | Wheatland |
| 410 | Laramie River Station | West Emergency Hold | Pond | Basin Electric Power Coope | https://www.basinelectri | WY | Wheatland |
| 411 | Lawrence Energy Center | Area 2 Pond | Pond | Evergy | https://www.evergy.com | KS | Lawrence |
| 412 | Lawrence Energy Center | Area 3 Pond | Pond | Evergy | https://www.evergy.com | KS | Lawrence |
| 413 | Lawrence Energy Center | Area 4 Pond | Pond | Evergy | https://www.evergy.com | KS | Lawrence |
| 416 | Leland Olds Station | Pond 2 Surface Impou | Pond | Basin Electric Power Coope | https://www.basinelectri | ND | Stanton |
| 417 | Leland Olds Station | Pond 3 Surface Impou | Pond | Basin Electric Power Coope | https://www.basinelectri | ND | Stanton |
| 418 | Lewis & Clark Station | Scrubber Pond (East) | Pond | Montana-Dakota Utilities C | https://www.montana-da | MT | Richland |
| 419 | Lewis & Clark Station | Scrubber Pond (West) | Pond | Montana-Dakota Utilities C | https://www.montana-da | MT | Richland |
| 422 | Limestone Electric Gene | Secondary E Pond Uni | Pond | NRG | http://www.nrg.com/lega | TX | Jewett |
| 425 | Louisa Generating Statio | Impoundment | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Muscatine |
| 428 | Marion Power Plant | Emery Holding Pond | Pond | SIPC | https://www.sipower.org | IL | Marion |
| 430 | Marshall Steam Station | Active Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Terrell |
| 432 | Martin Lake Steam Elect | East Ash Pond | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Tatum |
| 433 | Martin Lake Steam Elect | New Scrubber Pond | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Tatum |
| 434 | Martin Lake Steam Elect | Permanent Disposal P | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Tatum |
| 435 | Martin Lake Steam Elect | West Ash Pond | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Tatum |
| 436 | Mayo Steam Electric Pla | Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Roxboro |
| 438 | Mayo Steam Electric Pla | FGD Forward Flush Po | Pond | Duke Energy | https://www.duke-energy | NC | Roxboro |
| 439 | Mayo Steam Electric Pla | FGD Settling Pond | Pond | Duke Energy | https://www.duke-energy | NC | Roxboro |
| 440 | Meramec Energy Center | CCR Unit MCPA | Pond | Ameren | https://www.ameren.com | MO | St. Louis |
| 441 | Meramec Energy Center | CCR Unit MCPB | Pond | Ameren | https://www.ameren.com | MO | St. Louis |
| 442 | Meramec Energy Center | CCR Unit MCPC | Pond | Ameren | https://www.ameren.com | MO | St. Louis |
| 443 | Meramec Energy Center | CCR Unit MCPD | Pond | Ameren | https://www.ameren.com | MO | St. Louis |
| 444 | Meramec Energy Center | CCR Unit MCPE | Pond | Ameren | https://www.ameren.com | MO | St. Louis |
| 445 | Mercer Generating Stati | North Fly Ash Pond | Pond | HRP Mercer, LLC (formerly | https://www.hilcoredev.c | NJ | Hamilton Township |
| 446 | Mercer Generating Stati | South Fly Ash Pond | Pond | HRP Mercer, LLC (formerly | https://www.hilcoredev.c | NJ | Hamilton Township |
| 450 | Miami Fort Power Statio | Miami Fort Basin A | Pond | Luminant (formerly Dyneg | http://www.luminant.co | OH | North Bend |
| 451 | Miami Fort Power Statio | Miami Fort Basin B | Pond | Luminant (formerly Dyneg | http://www.luminant.co | OH | North Bend |
| 452 | Michigan City Generatin | Michigan City Boiler S | Pond | Northern Indiana Public Se | https://www.nipsco.com | IN | Michigan City |
| 453 | Michigan City Generatin | Primary Settling Pond | Pond | Northern Indiana Public Se | https://www.nipsco.com | IN | Michigan City |
| 454 | Mill Creek Generating St | Dead Storage Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 456 | Mill Creek Generating St | Ash Treatment Basin | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 457 | Mill Creek Generating St | Clearwell Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 458 | Mill Creek Generating St | Construction Runoff P | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 459 | Mill Creek Generating St | Emergency Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 460 | Milton L Kapp | Main Ash Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Clinton |
| 461 | Milton R. Young Station | CCR Unit | Pond | Minnkota Power Cooperat | http://www.minnkota.co | ND | Center |
| 462 | Missouri City Generatin | Inactive CCR Surface I | Pond | City of Independence | https://www.ci.independ | MO | Missouri City |
| 463 | Mitchell Plant | Bottom Ash Pond | Pond | American Electric Power | https://www.aep.com/en | WV | Captina |
| 466 | Monroe Power Plant | Fly Ash Basin | Pond | DTE Electric Co. | https://newlook.dteenerg | MI | Monroe |
| 467 | Monroe Power Plant | Bottom Ash Pond | Pond | DTE Electric Co. | https://newlook.dteenerg | MI | Monroe |
| 468 | Monticello Steam Electr | Northeast Ash Water P | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Mount Pleasant |
| 469 | Monticello Steam Electr | Southwest Ash Settlin | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Mount Pleasant |
| 470 | Monticello Steam Electr | West Ash Settling Pon | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Mount Pleasant |
| 471 | Montour Steam Electric | Ash Basin No. 1 | Pond | Talen Energy | https://www.talenenergy | PA | Washingtonville |
| 474 | Montrose Generating St | North Ash Impoundm | Pond | Evergy | https://www.evergy.com | MO | Clinton |
| 475 | Montrose Generating St | South Ash Impoundm | Pond | Evergy | https://www.evergy.com | MO | Clinton |
| 476 | Mount Storm Power Sta | Low Volume Waste Se | Pond | Dominion Energy | https://www.dominioner | WV | Mount Storm |
| 479 | Mountaineer Plant | Bottom Ash Pond CCR | Pond | American Electric Power | https://www.aep.com/ab | WV | New Haven |
| 482 | Muskogee Generating St | Emergency Ash Basin | Pond | OG&E Energy Corp. | https://www.ogeenergy.c | OK | Fort Gibson |
| 483 | Naughton Power Plant | FGD Pond 1 | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Kemmerer |
| 484 | Naughton Power Plant | FGD Pond 2 | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Kemmerer |
| 485 | Naughton Power Plant | FGD Pond 4 | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Kemmerer |
| 486 | Naughton Power Plant | FGD Pond 5 (new) | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Kemmerer |
| 487 | Naughton Power Plant | North Ash Pond | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Kemmerer |
| 488 | Naughton Power Plant | South Ash Pond | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Kemmerer |
| 490 | Neal North Energy Cente | Impoundment 1 N & S | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Sergeant Bluff |
| 491 | Neal North Energy Cente | Impoundment 2 | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Sergeant Bluff |
| 492 | Neal North Energy Cente | Impoundment 3A | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Sergeant Bluff |
| 493 | Neal North Energy Cente | Impoundment 3B | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Sergeant Bluff |
| 496 | Nearman Creek Power S | Bottom Ash Pond | Pond | Kansas City Board of Public | https://www.bpu.com/co | KS | Kansas |
| 499 | Nelson Dewey Station | Slag Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Cassville |
| 500 | Nelson Dewey Station | WPDES Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Cassville |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 502 | New Castle Generating S | North Ash Pond | Pond | GenOn | https://www.genon.com/ | PA | West Pittsburg |
| 503 | New Madrid Power Plar | Pond 003 | Pond | Associated Electric Coop. | https://www.aeci.org/cle | MO | New Madrid |
| 505 | New Madrid Power Plar | Lined Ash Pond | Pond | Associated Electric Coop. | https://www.aeci.org/cle | MO | New Madrid |
| 506 | New Madrid Power Plar | Pond 004 | Pond | Associated Electric Coop. | https://www.aeci.org/cle | MO | New Madrid |
| 508 | Newton Power Station | Newton Primary Ash F | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Newton |
| 511 | Northeast Power Statio | NE Plant Pond | Pond | Austin Utilities | https://www.austinutiliti | MN | Austin |
| 512 | Northeastern 3&4 Powe | Bottom Ash Pond | Pond | American Electric Power | http://www.aep.com/abc | OK | Oologah |
| 517 | Oak Grove Steam Electri | FGD-A Pond | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Franklin |
| 518 | Oak Grove Steam Electri | FGD-B Pond | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Franklin |
| 519 | Oak Grove Steam Electri | FGD-C Pond | Pond | Luminant Generation Co., | https://www.luminant.co | TX | Franklin |
| 520 | Oklaunion Power Statio | Pond 21 | Pond | Oklaunion Industrial Park | https://oklaunionindustr | TX | Oklaunion |
| 521 | Oklaunion Power Statio | Pond 22 | Pond | Oklaunion Industrial Park | https://oklaunionindustr | TX | Oklaunion |
| 522 | Oklaunion Power Statio | Pond 23 | Pond | Oklaunion Industrial Park | https://oklaunionindustr | TX | Oklaunion |
| 523 | Oklaunion Power Statio | Pond 6 | Pond | Oklaunion Industrial Park | https://oklaunionindustr | TX | Oklaunion |
| 524 | Oklaunion Power Statio | Wastewater & Sludge | Pond | Oklaunion Industrial Park | https://oklaunionindustr | TX | Oklaunion |
| 527 | Ottumwa Generating St | OGS Ash Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Ottumwa |
| 528 | Ottumwa Generating St | Zero Liquid Discharge | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Ottumwa |
| 530 | Paradise Fossil Plant | Gypsum Disposal Area | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | KY | Drakesboro |
| 531 | Paradise Fossil Plant | Gypsum Disposal Area | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | KY | Drakesboro |
| 532 | Paradise Fossil Plant | Gypsum Disposal Area | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | KY | Drakesboro |
| 534 | Paradise Fossil Plant | Peabody Ash Pond | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | KY | Drakesboro |
| 535 | Paradise Fossil Plant | Slag Ponds Area | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | KY | Drakesboro |
| 536 | Paradise Fossil Plant | Slag Stilling Pond 2C | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | KY | Drakesboro |
| 537 | Pawnee Station | Ash Water Recovery P | Pond | Xcel Energy | https://www.xcelenergy.c | CO | Brush |
| 538 | Pawnee Station | Bottom Ash Storage P | Pond | Xcel Energy | https://www.xcelenergy.c | CO | Brush |
| 541 | Petersburg Generating S | Pond A | Pond | Indianapolis Power & Ligh | http://ccr-petersburg.cor | IN | Petersburg |
| 542 | Petersburg Generating S | Pond A' | Pond | Indianapolis Power & Ligh | http://ccr-petersburg.cor | IN | Petersburg |
| 543 | Petersburg Generating S | Pond C | Pond | Indianapolis Power & Ligh | http://ccr-petersburg.cor | IN | Petersburg |
| 544 | Plant Bowen | Ash Pond 1 | Pond | Georgia Power Company | https://www.georgiapow | GA | Cartersville |
| 546 | Plant Crisp | Ash Pond | Pond | Crisp County Power Comm | https://crispcountypowe | GA | Warwick |
| 549 | Plant Crist | Gypsum Storage Area | Pond | Gulf Power | https://www.gulfpower.c | FL | Pensacola |
| 550 | Plant Gadsden | Inactive CCR Surface I | Pond | Alabama Power | https://www.alabamapov | AL | Gadsden |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 551 | Plant Greene County | Ash Pond | Pond | Alabama Power | https://www.alabamapov | AL | Demopolis |
| 553 | Plant Hammond | Ash Pond 1 | Pond | Georgia Power Company | https://www.georgiapow | GA | Rome |
| 554 | Plant Hammond | Ash Pond 2 | Pond | Georgia Power Company | https://www.georgiapow | GA | Rome |
| 555 | Plant Hammond | Ash Pond 3 | Pond | Georgia Power Company | https://www.georgiapow | GA | Rome |
| 556 | Plant Jack McDonough | Ash Pond 2 | Pond | Georgia Power Company | https://www.georgiapow | GA | Smyrna |
| 557 | Plant Jack McDonough | Ash Pond 1 | Pond | Georgia Power Company | https://www.georgiapow | GA | Smyrna |
| 558 | Plant Jack McDonough | Ash Pond 3 | Pond | Georgia Power Company | https://www.georgiapow | GA | Smyrna |
| 559 | Plant Jack McDonough | Ash Pond 4 | Pond | Georgia Power Company | https://www.georgiapow | GA | Smyrna |
| 561 | Plant McIntosh | Ash Pond 1 | Pond | Georgia Power Company | https://www.georgiapow | GA | Ricncon |
| 562 | Plant McManus | AP-1, inactive | Pond | Georgia Power Company | https://www.georgiapow | GA | Brunswick |
| 563 | Plant Scherer | Ash Pond 1 | Pond | Georgia Power Company | https://www.georgiapow | GA | Juliette |
| 565 | Plant Smith | CCR Ash Pond | Pond | Gulf Power | https://www.gulfpower.c | FL | Southport |
| 568 | Plant Victor Daniel | Ash Pond B | Pond | Mississippi Power | https://www.mississippip | MS | Escatawpa |
| 570 | Plant Wansley | Ash Pond | Pond | Georgia Power Company | https://www.georgiapow | GA | Roopville |
| 571 | Plant Watson | Ash Pond 1 | Pond | Mississippi Power | http://www.mississippip | MS | Gulfport |
| 572 | Plant Yates | Ash Pond 1 | Pond | Georgia Power Company | https://www.georgiapow | GA | Newman |
| 573 | Plant Yates | Ash Pond A | Pond | Georgia Power Company | https://www.georgiapow | GA | Newman |
| 574 | Plant Yates | Ash Pond 2 | Pond | Georgia Power Company | https://www.georgiapow | GA | Newman |
| 575 | Plant Yates | Ash Pond 3 | Pond | Georgia Power Company | https://www.georgiapow | GA | Newman |
| 576 | Plant Yates | Ash Pond B | Pond | Georgia Power Company | https://www.georgiapow | GA | Newman |
| 577 | Plant Yates | Ash Pond B' | Pond | Georgia Power Company | https://www.georgiapow | GA | Newman |
| 580 | Pleasants Power Station | McElroy's Run Disposa | Pond | Allegheny Energy Supply Co | http://ccrdocs.firstenergy | WV | Willow Island |
| 583 | Possum Point Power Sta | Pond A | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 584 | Possum Point Power Sta | Pond B | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 585 | Possum Point Power Sta | Pond C | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 586 | Possum Point Power Sta | Pond E | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 587 | Possum Point Power Sta | Pond D | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 588 | Powerton Generating St | Former Ash Basin | Pond | NRG | http://www.nrg.com/leg | IL | Pekin |
| 589 | Powerton Generating St | Ash By-pass Basin | Pond | NRG | http://www.nrg.com/leg | IL | Pekin |
| 590 | Powerton Generating St | Ash Surge Basin | Pond | NRG | http://www.nrg.com/leg | IL | Pekin |
| 593 | Prairie Creek Generating | PCS Discharge Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 594 | Prairie Creek Generating | PCS Pond 1 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 595 | Prairie Creek Generating | PCS Pond 2 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 596 | Prairie Creek Generating | PCS Pond 3 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 597 | Prairie Creek Generating | PCS Pond 4 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 598 | Prairie Creek Generating | PCS Pond 5 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 599 | Prairie Creek Generating | PCS Pond 6 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 600 | Prairie Creek Generating | PCS Pond 7 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 604 | R.D. Morrow, Sr. Genera | Emergency Scrubber S | Pond | Cooperative Energy | https://cooperativeenerg | MS | Purvis |
| 605 | R.D. Morrow, Sr. Genera | Scrubber Supply Pond | Pond | Cooperative Energy | https://cooperativeenerg | MS | Purvis |
| 608 | R.M. Schahfer Generatin | Waste Disposal Area | Pond | Northern Indiana Public Se | https://www.nipsco.com | IN | Wheatfield |
| 609 | R.M. Schahfer Generatin | Drying Area | Pond | Northern Indiana Public Se | https://www.nipsco.com | IN | Wheatfield |
| 610 | R.M. Schahfer Generatin | Material Storage Runc | Pond | Northern Indiana Public Se | https://www.nipsco.com | IN | Wheatfield |
| 611 | R.M. Schahfer Generatin | Metal Cleaning Waste | Pond | Northern Indiana Public Se | https://www.nipsco.com | IN | Wheatfield |
| 612 | Rawhide Energy Station | Bottom Ash Transfer I | Pond | Platte River Power Authori | http://www.prpa.org/sou | CO | Wellington |
| 614 | Rawhide Energy Station | Bottom Ash Transfer I | Pond | Platte River Power Authori | http://www.prpa.org/sou | CO | Wellington |
| 615 | Reid Gardner Generatin | SI B-2 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 616 | Reid Gardner Generatin | SI B-3 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 617 | Reid Gardner Generatin | SI E-1 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 618 | Reid Gardner Generatin | SI M-5 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 619 | Reid Gardner Generatin | SI M-7 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 621 | Reid Gardner Generatin | SI B-1 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 623 | River Rouge Power Plan | Bottom Ash Basin | Pond | DTE Electric Co. | https://newlook.dteenerg | MI | River Rouge |
| 624 | Rockport Plant | Bottom Ash Pond | Pond | American Electric Power | https://www.aep.com/ab | IN | Rockport |
| 626 | Roxboro Steam Electric | East FGD Settling Pon | Pond | Duke Energy | https://www.duke-energy | NC | Semora |
| 627 | Roxboro Steam Electric | FGD Forward Flush Pc | Pond | Duke Energy | https://www.duke-energy | NC | Semora |
| 629 | Roxboro Steam Electric | West FGD Settling Por | Pond | Duke Energy | https://www.duke-energy | NC | Semora |
| 630 | Roxboro Steam Electric | East Ash Pond | Pond | Duke Energy | https://www.duke-energy | NC | Semora |
| 631 | Roxboro Steam Electric | West Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Semora |
| 633 | Rush Island Energy Cent | RCPA Surface Impoun | Pond | Ameren | https://www.ameren.con | MO | Festus |
| 634 | San Miguel Plant | Ash Water Transport F | Pond | San Miguel Electric Cooper | http://www.smeci.net/co | TX | Christine |
| 635 | San Miguel Plant | Equalization Pond | Pond | San Miguel Electric Cooper | http://www.smeci.net/co | TX | Christine |
| 640 | Sebree Generating Stati | Green Station Surface | Pond | Big Rivers Electric Corpora | http://www.bigrivers.cor | KY | Robards |
| 641 | Sebree Generating Stati | Reid/HMPL Station CC | Pond | Big Rivers Electric Corpora | http://www.bigrivers.cor | KY | Robards |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 645 | Shawnee Fossil Plant | SHF Ash Pond 2 (Main | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | KY | West Paducah |
| 647 | Sherburne County Gene | Bottom Ash Pond | Pond | Xcel Energy | https://www.xcelenergy.( | MN | Becker |
| 648 | Sherburne County Gene | Scrubber Solids Pond | Pond | Xcel Energy | https://www.xcelenergy.( | MN | Becker |
| 650 | Shiras Steam Plant | Holding Pond | Pond | Marquette Board of Light & | https://mblp.org/public-( | MI | Marquette |
| 652 | Sibley Generating Static | Slag Settling Impound | Pond | Evergy | https://www.evergy.com | MO | Sibley |
| 653 | Sibley Generating Static | Fly Ash Impoundment | Pond | Evergy | https://www.evergy.com | MO | Sibley |
| 654 | Sikeston Power Station | Fly Ash Pond | Pond | Sikeston Board of Municip | http://www.sikestonpow | MO | Sikeston |
| 655 | Sikeston Power Station | Scrubber Sludge/Bott | Pond | Sikeston Board of Municip | http://www.sikestonpow | MO | Sikeston |
| 657 | Sioux Energy Center | SCPA (Bottom Ash Por | Pond | Ameren | https://www.ameren.con | MO | West Alton |
| 658 | Sioux Energy Center | SCPB (Fly Ash Pond) | Pond | Ameren | https://www.ameren.con | MO | West Alton |
| 659 | Sioux Energy Center | SCPC (Gypsum Pond C | Pond | Ameren | https://www.ameren.con | MO | West Alton |
| 661 | St. Clair Power Plant | Bottom Ash Basins | Pond | DTE Electric Co. | https://newlook.dteener | MI | East China Twp |
| 662 | St. Clair Power Plant | Scrubber Impoundme | Pond | DTE Electric Co. | https://newlook.dteener | MI | East China Twp |
| 665 | Stanton Station | Bottom Ash CCR Surfa | Pond | Great River Energy | http://ccr.greatriverener | ND | Stanton |
| 666 | Sunbury | Ash Basin No. 1 | Pond | Sunbury Generation, L.P. | http://sunburygeneratior | PA | Shamokin Dam |
| 668 | Sutherland Generating S | Main Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Marshalltown |
| 669 | Sutherland Generating S | North Primary Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Marshalltown |
| 670 | Sutherland Generating S | Polishing Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Marshalltown |
| 671 | Sutherland Generating S | South Primary Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Marshalltown |
| 672 | Syl Laskin Energy Center | Ash Pond Cell E | Pond | Minnesota Power | http://mp-ccr.azurewebs | MN | Hoyt Lakes |
| 675 | Tecumseh Energy Cente | Bottom Ash Settling P | Pond | Evergy | https://www.evergy.com | KS | Tecumseh |
| 676 | Thomas Hill Energy Cent | Cell 001 | Pond | Associated Electric Coop. | https://www.aeci.org/cle | MO | Clifton Hill |
| 677 | Thomas Hill Energy Cent | Cell 003 | Pond | Associated Electric Coop. | https://www.aeci.org/cle | MO | Clifton Hill |
| 678 | Thomas Hill Energy Cent | Cell 004 | Pond | Associated Electric Coop. | https://www.aeci.org/cle | MO | Clifton Hill |
| 679 | Thomas Hill Energy Cent | Cell 2 West | Pond | Associated Electric Coop. | https://www.aeci.org/cle | MO | Clifton Hill |
| 682 | Trimble County Generat | Gypsum Storage Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/T | KY | Bedford |
| 684 | Trimble County Generat | Bottom Ash Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/T | KY | Bedford |
| 687 | Valmont Station | CCR Impoundment 3A | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Boulder |
| 688 | Valmont Station | CCR Impoundment 3E | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Boulder |
| 689 | Valmont Station | EPRI Ash Settling Pond | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Boulder |
| 692 | W.A. Parish Electric Ger | Air Preheater Pond | Pond | NRG | http://www.nrg.com/leg | TX | Thompsons |
| 693 | W.A. Parish Electric Ger | FGD Emergency Pond | Pond | NRG | http://www.nrg.com/leg | TX | Thompsons |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 696 | W.H. Sammis Power Sta | North Pond | Pond | Energy Harbor Generation | https://energyharbor.cor | OH | Stratton |
| 697 | W.H. Sammis Power Sta | South Pond | Pond | Energy Harbor Generation | https://energyharbor.cor | OH | Stratton |
| 698 | W.H. Weatherspoon Po | 1979 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Robeson County |
| 699 | W.S. Lee Steam Station | Primary Ash Basin | Pond | Duke Energy | https://www.duke-energy | SC | Williamston |
| 700 | W.S. Lee Steam Station | Secondary Ash Basin | Pond | Duke Energy | https://www.duke-energy | SC | Williamston |
| 701 | Wabash River Generatin | Ash Pond A | Pond | Duke Energy | https://www.duke-energy | IN | Terre Haute |
| 702 | Wabash River Generatin | Ash Pond B | Pond | Duke Energy | https://www.duke-energy | IN | Terre Haute |
| 703 | Wabash River Generatin | Secondary Settling Po | Pond | Duke Energy | https://www.duke-energy | IN | Terre Haute |
| 704 | Wabash River Generatin | South Ash Pond | Pond | Duke Energy | https://www.duke-energy | IN | Terre Haute |
| 706 | Walter Scott Jr. Energy ( | North Surface Impour | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Council Bluffs |
| 707 | Walter Scott Jr. Energy ( | South Surface Impour | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Council Bluffs |
| 708 | Wateree Generating Sta | FGD Forebay 1 & 2 | Pond | Dominion Energy | https://www.dominioner | SC | Eastover |
| 710 | Wateree Generating Sta | Ash Pond | Pond | Dominion Energy | https://www.dominioner | SC | Eastover |
| 711 | Waukegan Station | East Ash Pond | Pond | NRG | http://www.nrg.com/leg | IL | Waukegan |
| 712 | Waukegan Station | West Ash Pond | Pond | NRG | http://www.nrg.com/leg | IL | Waukegan |
| 715 | Weston Power Plant Dis | North Primary CCR Su | Pond | Wisconsin Public Service | https://accel.wisconsinpu | WI | Rothschild |
| 716 | Weston Power Plant Dis | Northeast Secondary ( | Pond | Wisconsin Public Service | https://accel.wisconsinpu | WI | Rothschild |
| 717 | Weston Power Plant Dis | South Primary CCR Su | Pond | Wisconsin Public Service | https://accel.wisconsinpu | WI | Rothschild |
| 718 | Weston Power Plant Dis | Southeast Secondary ( | Pond | Wisconsin Public Service | https://accel.wisconsinpu | WI | Rothschild |
| 719 | Whelan Energy Center | WEC Temporary Ash D | Pond | Public Power Generation A | https://www.hastingsutil | NE | Hastings |
| 721 | White Bluff Plant | Recycle Pond B | Pond | Entergy | http://www.entergy-arka | AR | Redfield |
| 722 | White Bluff Plant | Recycle Pond A | Pond | Entergy | http://www.entergy-arka | AR | Redfield |
| 723 | Whitewater Valley Stati | P1, P2, P3, P4 | Pond | Richmond Power & Light | https://www.rp-l.com/RF | IN | Richmond |
| 724 | Will County Station | Ash Pond 2 South | Pond | NRG | http://www.nrg.com/leg | IL | Romeoville |
| 725 | Will County Station | Ash Pond 3 South | Pond | NRG | http://www.nrg.com/leg | IL | Romeoville |
| 729 | William C. Gorgas Electr | Gypsum Pond | Pond | Alabama Power | https://www.alabamapov | AL | Parrish |
| 730 | William C. Gorgas Electr | Ash Pond | Pond | Alabama Power | https://www.alabamapov | AL | Parrish |
| 732 | Williams Generating Sta | FGD Pond 1 & 2 | Pond | Dominion Energy | https://www.dominioner | SC | Goose Creek |
| 734 | Winyah Generating Stat | Slurry Pond 2 | Pond | Santee Cooper | https://www.santeecoop | SC | Georgetown |
| 735 | Winyah Generating Stat | South Ash Pond | Pond | Santee Cooper | https://www.santeecoop | SC | Georgetown |
| 736 | Winyah Generating Stat | Ash Pond A | Pond | Santee Cooper | https://www.santeecoop | SC | Georgetown |
| 737 | Winyah Generating Stat | Ash Pond B | Pond | Santee Cooper | https://www.santeecoop | SC | Georgetown |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 738 | Winyah Generating Stat | Slurry Pond 3&4 | Pond | Santee Cooper | https://www.santeecoop | SC | Georgetown |
| 739 | Wood River Power Stati | Wood River Primary E | Pond | Luminant (formerly Dyneg | https://ccrwoodriver.con | IL | Alton |
| 740 | Wood River Power Stati | Wood River West Ash | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Alton |
| 741 | Wood River Power Stati | Wood River West Ash | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Alton |
| 742 | Wood River Power Stati | Wood River West Ash | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Alton |
| 744 | Zimmer Power Station | Coal Pile Runoff Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | OH | Moscow |
| 745 | Zimmer Power Station | D Basin | Pond | Luminant (formerly Dyneg | http://www.luminant.co | OH | Moscow |
| 746 | Zimmer Power Station | Gypsum Recycle Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | OH | Moscow |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 1 | **Closure Status** | Proposed or Actual Closure Method | Are Appendix III Contaminants Exceeding Background Levels? (Statistically Significant Increase or SSI) | Appendix III Alternative Source Demonstration (ASD)? | **Are Appendix IV Contaminants Exceeding Fed Stds? (Statistically Significant Level or SSL)** | **Appendix IV Alternative Source Demonstration?** |
| 2 | Open, Part A | Removal | Yes | No | Yes | No |
| 4 | Open | Removal | Yes | No | No | NA - no SSL |
| 6 | Closed | Removal | Yes | No | No | NA - no SSL |
| 8 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 9 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 10 | Open, No Notice of Int | Removal | Yes | No | Yes | No |
| 12 | Notice of Intent to Clo | In Place & Removal | Yes | No | No | NA - no SSL |
| 15 | Open | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 16 | Notice of Intent to Clo | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 17 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 18 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 19 | Closed | In Place & Removal | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 20 | Notice of Intent to Clo | Removal | Yes | No | No | NA - no SSL |
| 21 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 22 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 23 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 24 | Closed | In Place | Yes | No | Yes | No |
| 25 | Closed | In Place | Yes | No | Yes | No |
| 26 | Closed | In Place | Yes | No | Yes | No |
| 27 | Open, Part A | In Place | Yes | No | Yes | Yes |
| 28 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 29 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 30 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 33 | Open, Part B | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 35 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 36 | Closed | Removal | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 38 | Open, No Notice of Int | In Place | Yes | No | Failure to Post - No GWM Re | Failure to Post - No GW |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 39 | Open, No Notice of Int | In Place | Yes | No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 40 | Open, Part A | In Place | Yes | No | No | NA - no SSL |
| 41 | Notice of Intent to Clo | In Place | Yes | No | No | NA - no SSL |
| 43 | Closed | Removal | Yes | No | No | NA - no SSL |
| 44 | Closed | In Place | Yes | No | Yes | Yes |
| 46 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 48 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 49 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 50 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 51 | Closed | In Place & Removal | Yes | No | In Progress | No |
| 52 | Closed | In Place | Yes | No | In Progress | No |
| 53 | Closed | In Place | Yes | No | In Progress | No |
| 57 | Open, Part A | Undetermined | Yes | No | Yes | Yes |
| 59 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 60 | Open, Part A | In Place | Yes | No | Yes | Yes |
| 61 | Notice of Intent to Clo | In Place | Yes | No | Yes | Yes |
| 62 | Open, Part A | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 63 | Open, No Notice of Int | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 65 | Closed | Removal | Yes | No | No | NA - no SSL |
| 66 | Closed | Removal | Yes | No | No | NA - no SSL |
| 67 | Closed | Removal | Yes | No | No | NA - no SSL |
| 68 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 69 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 70 | Closed, no certificatio | Removal | Yes | No | No | NA - no SSL |
| 72 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 73 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 75 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 76 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 77 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 78 | Notice of Intent to Clo | In Place & Removal | Yes | No | Yes | No |
| 80 | Closed, no certificatio | In Place & Removal | Yes | No | Yes | No |
| 81 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 82 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 83 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 84 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 86 | Open, Part A | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 88 | Open, Part A | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 89 | Notice of Intent to Clo | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 90 | Open, Part A | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 91 | Notice of Intent to Clo | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 92 | Closed | In Place | Yes | No | Yes | No |
| 93 | Open, Part A | In Place | Yes | No | No | NA - no SSL |
| 95 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 96 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 97 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 99 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 101 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 102 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 103 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 104 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 105 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 106 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 107 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 108 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 110 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 111 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 112 | Closed | Removal | Yes | No | No | NA - no SSL |
| 113 | Closed | Removal | Yes | No | No | NA - no SSL |
| 117 | Open, Part A | In Place | Yes | No | Yes | No |
| 118 | Open, Part A | In Place & Removal | Yes | No | Yes | No |
| 119 | Notice of Intent to Clo | Removal | Yes | No | No | NA - no SSL |
| 122 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 123 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 124 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 126 | Open, Part A | In Place | Yes | No | Yes | No |
| 127 | Open, Part A | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 128 | Closed | In Place | Yes | No | Yes | No |
| 129 | Open | Removal | Yes | No | No | NA - no SSL |
| 131 | Notice of Intent to Clo | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 133 | Open | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 134 | Notice of Intent to Clo | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 135 | Notice of Intent to Clo | In Place | Yes | No | In Progress | No |
| 136 | Notice of Intent to Clo | In Place | Yes | No | Yes | Yes |
| 137 | Notice of Intent to Clo | Removal | Yes | No | No | NA - no SSL |
| 139 | Closed | In Place | Yes | No | Yes | No |
| 140 | Closed | In Place | Yes | No | Yes | No |
| 141 | Open, Part A | In Place | Yes | No | No | NA - no SSL |
| 142 | Open, No Notice of Int | Removal | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 143 | Notice of Intent to Clo | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 144 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 145 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 146 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 147 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 148 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 149 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 150 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 151 | Closed | In Place | Yes | No | Yes | No |
| 152 | Open | In Place | Yes | No | Yes | No |
| 153 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 154 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 155 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 156 | Notice of Intent to Clo | In Place | Yes | No | No | NA - no SSL |
| 157 | Notice of Intent to Clo | Removal | Yes | No | No | NA - no SSL |
| 161 | Closed | Removal | Yes | No | No | NA - no SSL |
| 162 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 165 | Open, Part B | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 166 | Open, Part B | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 167 | Open, Part B | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 168 | Open, Part B | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 169 | Open, No Notice of Int | In Place | Yes | No | Yes | No |
| 174 | Open, Part B | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 175 | Closed | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 176 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 177 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 179 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 182 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 183 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 185 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 186 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 187 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 190 | Notice of Intent to Clo | In Place & Removal | Yes | No | Yes | No |
| 193 | Open, Part A | In Place | Yes | No | Yes | No |
| 194 | Open, Part A | In Place | Yes | No | Yes | No |
| 197 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 198 | Closed | Removal | Yes | No | Yes | No |
| 200 | Open | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 201 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 202 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 203 | Notice of Intent to Clo | Removal | Yes | No | No | NA - no SSL |
| 205 | Open, Part A | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 206 | Open, Part A | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 208 | Notice of Intent to Clo | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 209 | Notice of Intent to Clo | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 211 | Closed | In Place | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 212 | Closed | In Place | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 214 | Open | In Place | Yes | No | Yes | Yes, TBD |
| 215 | Notice of Intent to Clo | In Place & Removal | Yes | No | Yes | No |
| 216 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 218 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 219 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 220 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 221 | Closed | Removal | Yes | No | Yes | Yes |
| 224 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 225 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 226 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 227 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 229 | Open, Part A | In Place | Yes | No | No | NA - no SSL |
| 230 | Open, No Notice of Int | Removal | Yes | No | Yes | No |
| 231 | Open, Part A | Removal | Yes | No | Yes | No |
| 232 | Open, Part A | Removal | Yes | No | Yes | No |
| 233 | Open, Part A | Removal | Yes | No | Yes | No |
| 235 | Closed | In Place & Removal | Yes | No | Yes | No |
| 236 | Open, Part A | Removal | Yes | No | Yes | No |
| 239 | Open, Part A | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 242 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 243 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 244 | Notice of Intent to Clo | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 245 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 246 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 249 | Closed, no certificatio | Removal | Yes | No | Yes | Yes |
| 250 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 251 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 252 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 253 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 254 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 255 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 257 | Open, Part A | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 259 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 262 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 263 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 264 | Closed | Removal | Yes | No | Yes | No |
| 265 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 267 | Open, No Notice of Int | Removal | Yes | No | Yes | No |
| 268 | Open, No Notice of Int | In Place | Yes | No | Yes | Yes |
| 269 | Open, No Notice of Int | In Place | Yes | No | Yes | Yes |
| 271 | Closed | Removal | Yes | No | Yes | Yes |
| 273 | Closed | Removal | Yes | No | Yes | No |
| 274 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 275 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 277 | Closed | In Place | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 278 | Open, No Notice of Int | In Place | Yes | No | No | NA - no SSL |
| 279 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 280 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 281 | Open, Part A | Removal | Yes | No | No | NA - no SSL |
| 284 | Open, Part A | Removal | Yes | No | Yes | Yes |
| 287 | Open, Part A | Removal | Yes | No | Yes | Yes |
| 289 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 290 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 291 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 292 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 295 | Open, No Notice of Int | In Place | Yes | No | No | NA - no SSL |
| 297 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 298 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 300 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 301 | Notice of Intent to Clo | In Place | Yes | No | No | NA - no SSL |
| 303 | Closed | In Place | Yes | No | Yes | No |
| 304 | Closed | In Place | Yes | No | Yes | No |
| 305 | Closed | Removal | Yes | No | Yes | No |
| 309 | Closed, no certificatio | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 310 | Closed, no certificatio | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 311 | Closed, no certificatio | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 313 | Open, No Notice of Int | Removal | Yes | No | Yes | No |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 316 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 319 | Notice of Intent to Clo | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 321 | Notice of Intent to Clo | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 322 | Notice of Intent to Clo | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 324 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 325 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 327 | Notice of Intent to Clo | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 329 | Open, Part A | Removal | Yes | No | Yes | Yes |
| 331 | Closed | Removal | Yes | No | Yes | Yes |
| 332 | Closed | Removal | Yes | No | Yes | Yes |
| 333 | Closed | Removal | Yes | No | Yes | Yes |
| 334 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 335 | Open | In Place | Yes | No | No | NA - no SSL |
| 336 | Notice of Intent to Clo | In Place & Removal | Yes | No | Yes | No |
| 337 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 339 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 340 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 341 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 343 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 344 | Closed | In Place | Yes | No | No | NA - no SSL |
| 346 | Notice of Intent to Clo | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 350 | Closed, no certificatior | In Place | Yes | No | Yes | No |
| 351 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 352 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 354 | Closed | In Place | Yes | No | Yes | No |
| 355 | Open, Part A | In Place | Yes | No | No | NA - no SSL |
| 358 | Open, No Notice of Int | In Place | Yes | No | Yes | No |
| 359 | Open, No Notice of Int | Removal | Yes | No | Yes | No |
| 360 | Open, No Notice of Int | In Place | Yes | No | Yes | No |
| 361 | Open, No Notice of Int | In Place | Yes | No | Yes | No |
| 362 | Open, No Notice of Int | In Place | Yes | No | Yes | No |
| 364 | Open, Part A | Removal | Yes | No | No | NA - no SSL |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 365 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 367 | Closed | In Place | Yes | No | No | NA - no SSL |
| 368 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 370 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 372 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 373 | Notice of Intent to Clo | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 374 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 375 | Open, Part A | In Place | Yes | No | No | NA - no SSL |
| 377 | Closed | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 378 | Closed | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 380 | Open, No Notice of Int | Removal | Yes | No | No | NA - no SSL |
| 381 | Open, No Notice of Int | Removal | Yes | No | No | NA - no SSL |
| 382 | Open | Removal | Yes | No | No | NA - no SSL |
| 383 | Open, No Notice of Int | In Place | Yes | No | Yes | No |
| 384 | Open, No Notice of Int | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 385 | Open, No Notice of Int | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 386 | Open, Part A | In Place | Yes | No | No | NA - no SSL |
| 387 | Closed | In Place | Yes | No | Yes | No |
| 389 | Closed | In Place | Yes | No | Yes | No |
| 390 | Open, Part A | In Place | Yes | No | Yes | No |
| 392 | Open, Part A | In Place | Yes | No | No | NA - no SSL |
| 394 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 395 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 396 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 398 | Notice of Intent to Clo | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 399 | Notice of Intent to Clo | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 401 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 402 | Notice of Intent to Clo | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 404 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 406 | Open, No Notice of Int | In Place | Yes | No | Yes | No |
| 407 | Open, No Notice of Int | In Place | Yes | No | No | NA - no SSL |
| 408 | Open, No Notice of Int | In Place | Yes | No | No | NA - no SSL |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 409 | Open, No Notice of Int | In Place | Yes | No | No | NA - no SSL |
| 410 | Open, No Notice of Int | In Place | Yes | No | No | NA - no SSL |
| 411 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 412 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 413 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 416 | Closed | In Place | Yes | yes | NA - SSI ASD | NA - SSI ASD |
| 417 | Closed | In Place | Yes | yes | NA - SSI ASD | NA - SSI ASD |
| 418 | Notice of Intent to Clo | Removal | Yes | No | Yes | Yes |
| 419 | Notice of Intent to Clo | Removal | Yes | No | Yes | Yes |
| 422 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 425 | Closed | In Place | Yes | No | No | NA - no SSL |
| 428 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 430 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 432 | Open, Part A | In Place | Yes | No | Yes | No |
| 433 | Open, Part A | In Place | Yes | No | Yes | No |
| 434 | Open, Part A | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 435 | Open, Part A | In Place | Yes | No | Yes | No |
| 436 | Open, No Notice of Int | Removal | Yes | No | Yes | Yes |
| 438 | Closed | Removal | Yes | No | Yes | Yes |
| 439 | Closed | Removal | Yes | No | No | NA - no SSL |
| 440 | Open, Part A | In Place | Yes | No | Yes | No |
| 441 | Open, Part A | In Place | Yes | No | Yes | No |
| 442 | Open, Part A | In Place | Yes | No | Yes | No |
| 443 | Open, No Notice of Int | In Place | Yes | No | Yes | No |
| 444 | Closed | In Place | Yes | No | Yes | No |
| 445 | Closed, no certificatio | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 446 | Closed, no certificatio | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 450 | Open, Part A | In Place | Yes | No | Yes | No |
| 451 | Open, Part A | In Place | Yes | No | Yes | Yes |
| 452 | Notice of Intent to Clo | In Place & Removal | Yes | No | Yes | No |
| 453 | Notice of Intent to Clo | In Place & Removal | Yes | No | Yes | No |
| 454 | Closed | Removal | Yes | No | No | NA - no SSL |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 456 | Closed | In Place | Yes | No | Yes | No |
| 457 | Closed | Removal | Yes | No | No | NA - no SSL |
| 458 | Closed | Removal | Yes | No | No | NA - no SSL |
| 459 | Closed | Removal | Yes | No | No | NA - no SSL |
| 460 | Closed | In Place | Yes | No | Yes | No |
| 461 | Open | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 462 | Closed | In Place | Failure to Post - No GWM Rep | Failure to Post - No ( | Failure to Post - No GWM Re | Failure to Post - No GW |
| 463 | Open, Part A | Removal | Yes | No | No | NA - no SSL |
| 466 | Open, Part B | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 467 | Notice of Intent to Clo | Removal | Yes | Yes, TBD | NA - SSI ASD | NA - SSI ASD |
| 468 | Open, No Notice of Int | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 469 | Open, No Notice of Int | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 470 | Open, No Notice of Int | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 471 | Open, Part A | In Place | Yes | No | Yes | Yes |
| 474 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 475 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 476 | Notice of Intent to Clo | Removal | Yes | No | Yes | Yes |
| 479 | Open, Part A | Removal | Yes | No | Yes | No |
| 482 | Closed, no certificatio | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 483 | Closed | In Place | Yes | No | Yes | No |
| 484 | Closed | In Place | Yes | No | Yes | No |
| 485 | Open | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 486 | Open | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 487 | Notice of Intent to Clo | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 488 | Open, Part A | In Place | Yes | No | Yes | Yes |
| 490 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 491 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 492 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 493 | Notice of Intent to Clo | In Place | Yes | No | No | NA - no SSL |
| 496 | Closed | Removal | Yes | No | Yes | Yes |
| 499 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 500 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 502 | Closed | Removal | Yes | No | Yes | Yes |
| 503 | Open, Part A | In Place | Yes | No | Yes | No |
| 505 | Closed | In Place | Yes | No | Yes | Yes |
| 506 | Closed | Removal | Yes | No | No | NA - no SSL |
| 508 | Open, Part A | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 511 | Closed | In Place | NA | NA - No SSI | NA - no SSI | NA - no SSI |
| 512 | Open, No Notice of Int | In Place | Yes | No | Yes | Yes |
| 517 | Open, No Notice of Int | In Place | Yes | No | Yes | No |
| 518 | Open | In Place | Yes | No | Yes | No |
| 519 | Open | In Place | Yes | No | Yes | No |
| 520 | Notice of Intent to Clo | In Place | Failure to Post - Industry Clai | Failure to Post - Ind | Failure to Post - Industry Cla | Failure to Post - Industr |
| 521 | Notice of Intent to Clo | In Place | Failure to Post - Industry Clai | Failure to Post - Ind | Failure to Post - Industry Cla | Failure to Post - Industr |
| 522 | Notice of Intent to Clo | In Place | Failure to Post - Industry Clai | Failure to Post - Ind | Failure to Post - Industry Cla | Failure to Post - Industr |
| 523 | Notice of Intent to Clo | In Place | Failure to Post - Industry Clai | Failure to Post - Ind | Failure to Post - Industry Cla | Failure to Post - Industr |
| 524 | Notice of Intent to Clo | In Place | Failure to Post - Industry Clai | Failure to Post - Ind | Failure to Post - Industry Cla | Failure to Post - Industr |
| 527 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 528 | Notice of Intent to Clo | Removal | Yes | No | Yes | Yes |
| 530 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 531 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 532 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 534 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 535 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 536 | Closed, no certificatio | In Place | Yes | No | Yes | No |
| 537 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 538 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 541 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 542 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 543 | Closed | In Place | Yes | No | Yes | No |
| 544 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 546 | Open, No Notice of Int | Removal | Yes | No | No | NA - no SSL |
| 549 | Open | Removal | Yes | No | Yes | No |
| 550 | Closed, no certificatio | In Place | Yes | No | Yes | No |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 551 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 553 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 554 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 555 | Closed, no certificatior | In Place | Yes | No | Yes* (state) | Yes |
| 556 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 557 | Closed, no certificatior | In Place | Yes | No | Yes | No |
| 558 | Closed, no certificatior | In Place | Yes | No | Yes | No |
| 559 | Closed, no certificatior | In Place | Yes | No | Yes | No |
| 561 | Notice of Intent to Clo | Removal | Yes | No | Yes | Yes |
| 562 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 563 | Notice of Intent to Clo | In Place | Yes | No | Yes | Yes |
| 565 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 568 | Notice of Intent to Clo | Removal | Yes | No | Yes | Yes |
| 570 | Notice of Intent to Clo | In Place & Removal | Yes | No | Yes | Yes |
| 571 | Closed | In Place | Yes | No | Yes | No |
| 572 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 573 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 574 | Notice of Intent to Clo | Removal | Yes | No | No | NA - no SSL |
| 575 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 576 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 577 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 580 | Open, Part A | In Place | Yes | No | Yes | No |
| 583 | Closed | Removal | Yes | No | Yes | No |
| 584 | Closed | Removal | Yes | No | Yes | No |
| 585 | Closed | Removal | Yes | No | Yes | No |
| 586 | Closed | Removal | Yes | No | Yes | No |
| 587 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 588 | Notice of Intent to Clo | In Place | Yes | No | No | NA - no SSL |
| 589 | Open, Part A | Removal | Yes | No | Yes | Yes |
| 590 | Open, Part A | Removal | Yes | No | Yes | Yes |
| 593 | Closed | In Place & Removal | Yes | No | Yes | No |
| 594 | Closed | In Place & Removal | Yes | No | Yes | No |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 595 | Closed | In Place & Removal | Yes | No | Yes | No |
| 596 | Closed | In Place & Removal | Yes | No | Yes | No |
| 597 | Closed | In Place & Removal | Yes | No | Yes | No |
| 598 | Closed | In Place & Removal | Yes | No | Yes | No |
| 599 | Closed | In Place & Removal | Yes | No | Yes | No |
| 600 | Closed | In Place & Removal | Yes | No | Yes | No |
| 604 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 605 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 608 | Open, Part A | In Place | Yes | No | Yes | Yes |
| 609 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 610 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 611 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 612 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 614 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 615 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 616 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 617 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 618 | Notice of Intent to Clo | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 619 | Notice of Intent to Clo | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 621 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 623 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 624 | Open, Part A | In Place | Yes | No | No | NA - no SSL |
| 626 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 627 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 629 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 630 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 631 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 633 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 634 | Open, No Notice of Int | In Place | Yes | No | Yes | No |
| 635 | Open, No Notice of Int | In Place | Yes | No | Yes | No |
| 640 | Notice of Intent to Clo | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 641 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 645 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 647 | Notice of Intent to Clo | In Place | Yes | No | No | NA - no SSL |
| 648 | Open | In Place | Yes | No | No | NA - no SSL |
| 650 | Notice of Intent to Clo | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 652 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 653 | Notice of Intent to Clo | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 654 | Notice of Intent to Clo | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 655 | Open, Part A | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 657 | Open, No Notice of Int | In Place | Yes | No | Yes | No |
| 658 | Open, No Notice of Int | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 659 | Open | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 661 | Open, Part A | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 662 | Closed | Removal | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 665 | Closed | In Place | Yes | No | No | NA - no SSL |
| 666 | Closed | In Place | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 668 | Closed | In Place | Yes | No | Yes | No |
| 669 | Closed | In Place | Yes | No | Yes | No |
| 670 | Closed | In Place | Yes | No | Yes | No |
| 671 | Closed | In Place | Yes | No | Yes | No |
| 672 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 675 | Closed | Removal | Yes | No | Yes | Yes |
| 676 | Notice of Intent to Clo | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 677 | Open, Part A | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 678 | Open, Part A | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 679 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 682 | Notice of Intent to Clo | Removal | Yes | No | Yes | Yes |
| 684 | Notice of Intent to Clo | In Place | Yes | No | Yes | Yes |
| 687 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 688 | Closed, no certificatio | Removal | Yes | No | Yes | No |
| 689 | Closed, no certificatio | Removal | Yes | No | No | NA - no SSL |
| 692 | Open, No Notice of Int | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 693 | Open, No Notice of Int | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 696 | Open, Part A | Removal | Yes | No | Yes | Yes |
| 697 | Open, Part A | Removal | Yes | No | Yes | Yes |
| 698 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 699 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 700 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 701 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 702 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 703 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 704 | Notice of Intent to Clo | In Place | Yes | No | Yes | Yes |
| 706 | Notice of Intent to Clo | In Place & Removal | Yes | No | No | NA - no SSL |
| 707 | Notice of Intent to Clo | In Place | Yes | No | No | NA - no SSL |
| 708 | Open | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 710 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 711 | Open, Part A | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 712 | Open, Part A | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 715 | Open | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 716 | Open | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 717 | Open | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 718 | Open | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 719 | Open, Part A | Removal | Yes | No | No | NA - no SSL |
| 721 | Notice of Intent to Clo | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 722 | Notice of Intent to Clo | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 723 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 724 | Open, Part A | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 725 | Open, Part A | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 729 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 730 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 732 | Open | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 734 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 735 | Notice of Intent to Clo | In Place | Yes | No | No | NA - no SSL |
| 736 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |
| 737 | Notice of Intent to Clo | Removal | Yes | No | Yes | No |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 738 | Notice of Intent to Clo | Removal | Yes | No | Yes | Yes |
| 739 | Notice of Intent to Clo | In Place | Yes | No | Yes | No |
| 740 | Notice of Intent to Clo | In Place | Yes | No | No | NA - no SSL |
| 741 | Notice of Intent to Clo | In Place | Yes | No | No | NA - no SSL |
| 742 | Notice of Intent to Clo | In Place | Yes | No | No | NA - no SSL |
| 744 | Open, Part A | Removal | Yes | No | No | NA - no SSL |
| 745 | Open, Part A | Removal | Yes | No | No | NA - no SSL |
| 746 | Open, Part A | Removal | Yes | No | No | NA - no SSL |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 1 | **Industry-Identified Appendix IV Contaminants** | **Stage of GW Monitoring or CCR Rule Implementation** | **Unit Uses Intrawell Monitoring?** | **Groundwater Contamination Summary** | Date of Initiation of Assessment of Corrective Measures (ACM) | **Date of Completion of Assessment of Corrective Measures (ACM)** |
| 2 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 4/15/2019 | 9/XX/2019 |
| 4 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 6 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 8 | arsenic, fluoride, lead, molyb | Corrective Action | Not Found | Contamination from arsenic, fluo | 4/15/2019 | 7/15/2019 |
| 9 | arsenic, beryllium, cadmium | Corrective Action | Not Found | Contamination from arsenic, bery | 1/14/2019 | 4/10/2019 |
| 10 | arsenic, beryllium, cadmium | Corrective Action | Not Found | Contamination from arsenic, bery | 1/14/2019 | 4/10/2019 |
| 12 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 15 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 16 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 17 | cobalt, radium 226 and radi | Corrective Action | Not Found | Contamination from cobalt, radiu | 1/14/2019 | 4/10/2019 |
| 18 | cobalt, radium 226 and radi | Corrective Action | Not Found | Contamination from cobalt, radiu | 1/14/2019 | 4/10/2019 |
| 19 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 20 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 21 | thallium | Corrective Action | Not Found | Contamination from thallium rec | 12/6/2018 | 5/1/2019 |
| 22 | arsenic, lithium, thallium | Corrective Action | Not Found | Contamination from arsenic, lithi | 12/6/2018 | 5/1/2019 |
| 23 | cadmium, thallium | Corrective Action | Not Found | Contamination from cadmium, th | 12/6/2018 | 5/1/2019 |
| 24 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 5/8/2019 | 9/5/2019, r. 11/15/20 |
| 25 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 5/8/2019 | 9/5/2019, r. 11/15/20 |
| 26 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 5/8/2019 | 9/5/2019, r. 11/15/20 |
| 27 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 28 | lithium | Corrective Action | Not Found | Contamination from lithium requ | None Posted | 9/XX/2019 |
| 29 | lithium | Corrective Action | Not Found | Contamination from lithium requ | None Posted | 9/XX/2019 |
| 30 | arsenic, beryllium, cobalt, li | Corrective Action | Not Found | Contamination from arsenic, bery | 1/14/2019 | 4/10/2019 |
| 33 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 35 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 36 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 38 | Failure to Post - No GWM Re | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 39 | Failure to Post - No GWM Re | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 40 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 41 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 43 | NA - no SSL | Assessment Monitoring | Yes | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 44 | beryllium, cobalt, lithium | Assessment Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 46 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 48 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 49 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 50 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 51 | lithium and arsenic exceedar | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 52 | lithium and arsenic exceedar | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 53 | lithium and arsenic exceedar | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 57 | arsenic | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 59 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 60 | arsenic | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 61 | arsenic | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 62 | NA - no SSI | Detection Monitoring | Yes | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 63 | NA - no SSI | Detection Monitoring | Yes | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 65 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 66 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 67 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 68 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 4/4/2020 | 9/1/2020 |
| 69 | cobalt, lithium | Corrective Action | Not Found | Contamination from cobalt, lithi | 12/5/2018 | 5/3/2019 |
| 70 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 72 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lithi | 1/14/2019 | 6/12/2019 |
| 73 | arsenic, lithium, molybdenu | Corrective Action | Yes | Contamination from arsenic, lithi | 2/13/2019 | 6/12/2019 |
| 75 | cobalt | Corrective Action | Not Found | Contamination from cobalt requi | 1/14/2019 | 4/10/2019 |
| 76 | cobalt, lithium | Corrective Action | Not Found | Contamination from cobalt, lithi | 1/14/2019 | 4/10/2019 |
| 77 | cobalt, lithium | Corrective Action | Not Found | Contamination from cobalt, lithi | 1/14/2019 | 4/10/2019 |
| 78 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 10/12/2020 | 1/8/2021 |
| 80 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 10/12/2020 | 1/8/2021 |
| 81 | lithium, molybdenum | Corrective Action | Yes | Contamination from lithium, mo | 4/15/2019 | 9/12/2019 |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 82 | lithium, molybdenum | Corrective Action | Yes | Contamination from lithium, mo | 4/15/2019 | 9/12/2019 |
| 83 | lithium, molybdenum | Corrective Action | Yes | Contamination from lithium, mo | 4/15/2019 | 9/12/2019 |
| 84 | lithium, molybdenum | Corrective Action | Yes | Contamination from lithium, mo | 4/15/2019 | 9/12/2019 |
| 86 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 88 | NA - no SSI | Detection Monitoring | Yes | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 89 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 90 | NA - no SSI | Detection Monitoring | Yes | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 91 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 92 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lithi | 10/8/2020 | 12/21/2020 |
| 93 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 95 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 4/9/2019 | 7/9/2019, r. 11/2020 |
| 96 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 1/14/2019 | 6/XX/2019 |
| 97 | cobalt, lithium, molybdenur | Corrective Action | Not Found | Contamination from cobalt, lithi | 1/14/2019 | 6/XX/2019 |
| 99 | arsenic, cadmium, chromiur | Corrective Action | Not Found | Contamination from arsenic, cad | 1/14/2019 | 6/XX/2019 |
| 101 | arsenic, beryllium, cobalt, li | Corrective Action | Not Found | Contamination from arsenic, bery | 6/XX/2019 | 7/11/2019, r. 5/2020 |
| 102 | arsenic, beryllium, cobalt, li | Corrective Action | Not Found | Contamination from arsenic, bery | 6/XX/2019 | 7/11/2019, r. 5/2020 |
| 103 | arsenic, beryllium, cobalt, li | Corrective Action | Not Found | Contamination from arsenic, bery | 6/XX/2019 | 7/11/2019, r. 5/2020 |
| 104 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 105 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 106 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 107 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 108 | arsenic, beryllium, cobalt, le | Corrective Action | Not Found | Contamination from arsenic, bery | 7/2/2020 | 12/xx/2020 |
| 110 | arsenic, cobalt, lithium, radi | Corrective Action | Not Found | Contamination from arsenic, cob | 1/30/2019 | 5/14/2019 |
| 111 | arsenic, radium 226 and rad | Corrective Action | Not Found | Contamination from arsenic, radi | 12/18/2018 | 5/14/2019 |
| 112 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 113 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 117 | cobalt, lithium | Corrective Action | Not Found | Contamination from cobalt, lithi | 2/13/2019 | 6/14/2019 |
| 118 | arsenic, cobalt, fluoride, lith | Corrective Action | Not Found | Contamination from arsenic, cob | 2/13/2019 | 6/14/2019 |
| 119 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 122 | arsenic, beryllium, cobalt, li | Corrective Action | Not Found | Contamination from arsenic, bery | 1/14/2019 | 4/10/2019 |
| 123 | arsenic, antimony, cobalt | Corrective Action | Not Found | Contamination from arsenic, anti | 1/14/2019 | 4/10/2019 |
| 124 | beryllium, cobalt, thallium, | Corrective Action | Not Found | Contamination from beryllium, c | 1/14/2019 | 4/10/2019 |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 126 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 5/15/2019 | 9/19/2019, r. 11/202 |
| 127 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 128 | barium, cobalt, lithium, mo | Corrective Action | Not Found | Contamination from barium, cob | 10/13/2019 | 12/12/2019 |
| 129 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 131 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 133 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 134 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 135 | Detection Monitoring in Pro | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 136 | cobalt | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 137 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 139 | cobalt, lithium | Corrective Action | Not Found | Contamination from cobalt, lithi | 5/8/2019 | 7/8/2019 |
| 140 | arsenic, cobalt | Corrective Action | Not Found | Contamination from arsenic, cob | 4/15/2019 | 7/15/2019 |
| 141 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 142 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 143 | NA - no SSI | Detection Monitoring | Yes | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 144 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 2/14/2019 | 4/16/2019 |
| 145 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 2/14/2019 | 4/16/2019 |
| 146 | cobalt, lithium, radium 226 | Corrective Action | Not Found | Contamination from cobalt, lithi | 2/14/2019 | 4/15/2019 |
| 147 | cobalt, lithium, radium 226 | Corrective Action | Not Found | Contamination from cobalt, lithi | 2/14/2019 | 4/15/2019 |
| 148 | cobalt, lithium, radium 226 | Corrective Action | Not Found | Contamination from cobalt, lithi | 2/14/2019 | 4/15/2019 |
| 149 | cobalt, lithium, radium 226 | Corrective Action | Not Found | Contamination from cobalt, lithi | 2/14/2019 | 4/15/2019 |
| 150 | cobalt, lithium, radium 226 | Corrective Action | Not Found | Contamination from cobalt, lithi | 2/14/2019 | 4/15/2019 |
| 151 | cobalt, lithium, radium 226 | Corrective Action | Not Found | Contamination from cobalt, lithi | 2/14/2019 | 4/15/2019 |
| 152 | cobalt, lithium, radium 226 | Corrective Action | Not Found | Contamination from cobalt, lithi | 2/14/2019 | 4/15/2019 |
| 153 | cobalt, lithium | Corrective Action | Not Found | Contamination from cobalt, lithi | 2/14/2019 | 4/15/2019 |
| 154 | cobalt, lithium | Corrective Action | Not Found | Contamination from cobalt, lithi | 2/14/2019 | 4/XX/2019 |
| 155 | cobalt, lithium, molybdenur | Corrective Action | Not Found | Contamination from cobalt, lithi | 2/14/2019 | 4/15/2019 |
| 156 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 157 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 161 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 162 | cobalt, molybdenum | Corrective Action | Not Found | Contamination from cobalt, moly | xx/xx/2022 | None Posted |
| 165 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 166 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 167 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 168 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 169 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | 3/26/2019 | 6/24/2019 |
| 174 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 175 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 176 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 177 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 179 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 182 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 183 | beryllium, cobalt, lithium | Corrective Action | Not Found | Contamination from beryllium, c | 5/15/2019* | 9/11/2019 |
| 185 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 186 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 187 | cobalt, lithium | Corrective Action | Not Found | Contamination from cobalt, lithi | 4/15/2019 | 7/15/2019 |
| 190 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 4/15/2019 | 7/15/2019 |
| 193 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 4/XX/2019 | 07/XX/2019 |
| 194 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 4/XX/2019 | 07/XX/2019 |
| 197 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lithi | 1/14/2019 | 4/10/2019 |
| 198 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lithi | 1/14/2019 | 4/10/2019 |
| 200 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 201 | arsenic, cadmium, molybder | Corrective Action | Not Found | Contamination from arsenic, cad | 3/12/2019 | 5/XX/2019 |
| 202 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | None Posted | 9/XX/2019 |
| 203 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 205 | NA - no SSI | Detection Monitoring | Yes | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 206 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 208 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 209 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 211 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 212 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 214 | Barium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 215 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | 2/12/2019 | 6/XX/2019 |
| 216 | lithium, molybdenum, arser | Corrective Action | Not Found | Contamination from lithium, mo | 2/26/2019 | 6/13/2019 |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 218 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | 4/15/2019 | 9/2019, r. 10/11/201 |
| 219 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | 4/15/2019 | 9/2019, r. 10/11/201 |
| 220 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | 4/15/2019 | 9/2019, r. 10/11/201 |
| 221 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 224 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 225 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 226 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 227 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 229 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 230 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 1/29/2019 | 5/29/2019 |
| 231 | lithium | Corrective Action | Not Found | Contamination from lithium requ | None Posted | 11/25/2021 |
| 232 | lithium | Corrective Action | Not Found | Contamination from lithium requ | None Posted | 11/25/2021 |
| 233 | lithium | Corrective Action | Not Found | Contamination from lithium requ | None Posted | 11/25/2021 |
| 235 | molybdenum, lithium | Corrective Action | Not Found | Contamination from molybdenur | 10/30/2020 | 2/xx/2021 |
| 236 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/XX/2019 |
| 239 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 242 | cobalt, molybdenum | Corrective Action | Yes | Contamination from cobalt, moly | 2/13/2019 | 6/14/2019 |
| 243 | cobalt, molybdenum | Corrective Action | Yes | Contamination from cobalt, moly | 2/13/2019 | 6/14/2019 |
| 244 | NA - no SSI | Detection Monitoring | Yes | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 245 | fluoride | Corrective Action | Not Found | Contamination from fluoride req | 2/13/2019 | 6/14/2019 |
| 246 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 249 | molybdenum | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 250 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 1/14/2019 | 6/XX/2019 |
| 251 | arsenic, cobalt | Corrective Action | Not Found | Contamination from arsenic, cob | 1/14/2019 | 6/XX/2019 |
| 252 | lithium | Corrective Action | Yes | Contamination from lithium requ | 4/15/2019 | 7/15/2019 |
| 253 | lithium | Corrective Action | Yes | Contamination from lithium requ | 4/15/2019 | 7/15/2019 |
| 254 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 4/15/2019 | 7/15/2019 |
| 255 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 4/15/2019 | 7/15/2019 |
| 257 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 259 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 262 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 2/26/2019 | 7/3/2019 |
| 263 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 2/26/2019 | 7/3/2019 |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 264 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 2/26/2019 | 7/3/2019 |
| 265 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 2/26/2019 | 7/3/2019 |
| 267 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 2/26/2019 | 7/3/2019 |
| 268 | Arsenic, Beryllium, Cadmiun | Assessment Monitoring | Not Found | Alternate Source Demonstration | 2/XX/2019 | Ended- ASD |
| 269 | Arsenic, Beryllium, Cadmiun | Assessment Monitoring | Not Found | Alternate Source Demonstration | 2/XX/2019 | Ended- ASD |
| 271 | cobalt | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 273 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 5/7/2020 | 10/1/2020 |
| 274 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | 1/14/2019 | 6/27/2019 |
| 275 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 1/14/2019 | 6/27/2019 |
| 277 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 278 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 279 | arsenic, lithium, radium 226 | Corrective Action | Not Found | Contamination from arsenic, lithi | 1/14/2019 | 4/10/2019 |
| 280 | arsenic, cobalt, lithium | Corrective Action | Not Found | Contamination from arsenic, cob | 1/14/2019 | 4/10/2019 |
| 281 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 284 | lithium, cobalt | Assessment Monitoring | Yes | Alternate Source Demonstration | 3/26/2019 | Ended- ASD |
| 287 | cobalt | Assessment Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 289 | antimony, arsenic, lithium, r | Corrective Action | Not Found | Contamination from antimony, a | 4/15/2019 | 9/XX/2019 |
| 290 | antimony, arsenic, lithium, r | Corrective Action | Not Found | Contamination from antimony, a | 4/15/2019 | 9/XX/2019 |
| 291 | antimony, arsenic, lithium, r | Corrective Action | Not Found | Contamination from antimony, a | 4/15/2019 | 9/XX/2019 |
| 292 | antimony, arsenic, lithium, r | Corrective Action | Not Found | Contamination from antimony, a | 4/15/2019 | 9/XX/2019 |
| 295 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 297 | arsenic, fluoride, lithium, m | Corrective Action | Not Found | Contamination from arsenic, fluo | 6/18/2018 | 8/XX/2018 |
| 298 | arsenic, fluoride, lithium, m | Corrective Action | Not Found | Contamination from arsenic, fluo | 6/18/2018 | 8/XX/2018 |
| 300 | arsenic, fluoride, lithium, m | Corrective Action | Not Found | Contamination from arsenic, fluo | 6/18/2018 | 8/XX/2018 |
| 301 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 303 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | 5/8/2019 | 9/5/2019 |
| 304 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 5/8/2019 | 9/5/2019 |
| 305 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | 5/8/2019 | 9/5/2019 |
| 309 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 310 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 311 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 313 | molybdenum | Corrective Action | Yes | Contamination from molybdenur | 12/3/2019 | 10/27/2020 |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 316 | lithium, arsenic | Corrective Action | Not Found | Contamination from lithium, arse | 1/XX/2019* | 8/XX/2019 |
| 319 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 321 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 322 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 324 | arsenic, chromium, cobalt, l | Corrective Action | Not Found | Contamination from arsenic, chr | 10/15/2018 | 1/9/2019 |
| 325 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lith | 10/15/2018 | 1/9/2019 |
| 327 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 329 | lithium | Assessment Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 331 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 332 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 333 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 334 | arsenic, cobalt, lithium | Corrective Action | Not Found | Contamination from arsenic, cob | 2/12/2019 | 6/XX/2019 |
| 335 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 336 | arsenic, cobalt | Corrective Action | Not Found | Contamination from arsenic, cob | 2/12/2019 | 6/XX/2019 |
| 337 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 339 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 340 | cobalt, fluoride, lithium | Corrective Action | Not Found | Contamination from cobalt, fluor | 2/8/2019 | None Posted |
| 341 | cobalt, fluoride, lithium | Corrective Action | Not Found | Contamination from cobalt, fluor | 2/8/2019 | None Posted |
| 343 | beryllium, lithium | Corrective Action | Not Found | Contamination from beryllium, li | None Posted | 9/XX/2019 |
| 344 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 346 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 350 | arsenic, boron, vanadium | Corrective Action | Not Found | Contamination from arsenic, bor | None Posted | 9/XX/2019 |
| 351 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 352 | arsenic, selenium | Corrective Action | Not Found | Contamination from arsenic, sele | None Posted | 9/XX/2019 |
| 354 | arsenic, cadium, cobalt, fluo | Corrective Action | Not Found | Contamination from arsenic, cad | 3/12/2019 | 5/XX/2019 |
| 355 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 358 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 4/14/2019 | 9/2019, r. 10/8/2019 |
| 359 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 4/14/2019 | 9/2019, r. 10/8/2019 |
| 360 | barium, cobalt, radium 226 | Corrective Action | Not Found | Contamination from barium, cob | 4/14/2019 | 9/2019, r. 10/8/2019 |
| 361 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 4/14/2019 | 9/2019, r. 10/8/2019 |
| 362 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 4/14/2019 | 9/2019, r. 10/8/2019 |
| 364 | NA - no SSL | Assessment Monitoring | Yes | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 365 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 367 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 368 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 370 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 372 | cobalt | Corrective Action | Not Found | Contamination from cobalt requi | 4/15/2019 | 7/15/2019 |
| 373 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 374 | arsenic, lithium, molybdenu | Corrective Action | Yes | Contamination from arsenic, lithi | 3/4/2019 | 5/31/2019 |
| 375 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 377 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 378 | NA - no SSI | Detection Monitoring | Yes | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 380 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 381 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 382 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 383 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 4/14/2019 | 9/2019, r. 10/8/2019 |
| 384 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 385 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 386 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 387 | cobalt, arsenic, lithium, mol | Corrective Action | Not Found | Contamination from cobalt, arser | No Date on Doc | 1/8/2021 |
| 389 | cobalt | Corrective Action | Not Found | Contamination from cobalt requi | 12/10/2020 | 1/8/2021 |
| 390 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 5/15/2019 | 9/19/2019, r. 11/202 |
| 392 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 394 | antimony, arsenic, cobalt, li | Corrective Action | Not Found | Contamination from antimony, a | 1/14/2019 | 4/10/2019 |
| 395 | antimony, arsenic, cobalt, li | Corrective Action | Not Found | Contamination from antimony, a | 1/14/2019 | 4/10/2019 |
| 396 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 398 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 399 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 401 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | <1/31/2019 | 5/20/2019 |
| 402 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 404 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 406 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 4/10/2019 | 8/30/2019 |
| 407 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 408 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 409 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 410 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 411 | arsenic, fluouride, molybder | Corrective Action | Not Found | Contamination from arsenic, fluo | 11/11/2020 | 3/11/2021 |
| 412 | arsenic, molybdenum, lithiu | Corrective Action | Not Found | Contamination from arsenic, mol | 11/11/2020 | 3/11/2021 |
| 413 | arsenic, molybdenum, lithiu | Corrective Action | Not Found | Contamination from arsenic, mol | 11/11/2020 | 3/11/2021 |
| 416 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 417 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 418 | lithium, selenium | Assessment Monitoring | Not Found | Alternate Source Demonstration | 4/2/2019 | 8/XX/2019 |
| 419 | lithium, selenium | Assessment Monitoring | Not Found | Alternate Source Demonstration | 4/2/2019 | 8/XX/2019 |
| 422 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 425 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 428 | arsenic, cobalt, thallium | Corrective Action | Not Found | Contamination from arsenic, cob | 7/16/2019 | 9/17/2019 |
| 430 | antimony, arsenic, barium, b | Corrective Action | Not Found | Contamination from antimony, a | 1/14/2019 | 4/10/2019 |
| 432 | beryllium, cobalt, lithium | Corrective Action | Not Found | Contamination from beryllium, c | 5/8/2019 | 9/XX/2019 |
| 433 | beryllium, cobalt, lithium | Corrective Action | Not Found | Contamination from beryllium, c | 5/8/2019 | 9/XX/2019 |
| 434 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 435 | beryllium, cobalt, lithium | Corrective Action | Not Found | Contamination from beryllium, c | 5/8/2019 | 9/XX/2019 |
| 436 | antimony, radium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 438 | antimony, radium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 439 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 440 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | <1/31/2019 | 5/17/2019 |
| 441 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | <1/31/2019 | 5/17/2019 |
| 442 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | <1/31/2019 | 5/17/2019 |
| 443 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | <1/31/2019 | 5/17/2019 |
| 444 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | <1/31/2019 | 5/17/2019 |
| 445 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 446 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 450 | cobalt, molybdenum | Corrective Action | Not Found | Contamination from cobalt, moly | 5/8/2019 | 9/5/2019 |
| 451 | arsenic | Corrective Action | Not Found | Alternate Source Demonstration | None Posted | 3/5/2020 |
| 452 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 9/10/2019 | 1/8/2020 |
| 453 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 9/6/2020 | 12/7/2020 |
| 454 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 456 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 2/26/2019 | 5/28/2019 |
| 457 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 458 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 459 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 460 | Lithium, Molydenum | Corrective Action | Not Found | Contamination from Lithium, Mo | 11/11/2020 | 3/11/2020 |
| 461 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 462 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 463 | NA - no SSL | Assessment Monitoring | Yes | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 466 | NA - no SSI | Detection Monitoring | Yes | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 467 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 468 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 469 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 470 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 471 | cobalt, lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 474 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 475 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 476 | fluoride, molybdenum, coba | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 479 | lithium | Corrective Action | Yes | Contamination from lithium requ | 3/26/2019 | 6/24/2019 |
| 482 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 483 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 3/12/2019 | 5/XX/2019 |
| 484 | cobalt, lithium, radium 226 | Corrective Action | Not Found | Contamination from cobalt, lithi | 3/12/2019 | 5/XX/2019 |
| 485 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 486 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 487 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 488 | cobalt, lithium, molybdenur | Assessment Monitoring | Not Found | Alternate Source Demonstration | 3/12/2019 | Ended- ASD |
| 490 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 7/20/2020 | 9/1/2020 |
| 491 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 7/20/2020 | 9/1/2020 |
| 492 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 7/20/2020 | 9/1/2020 |
| 493 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 496 | arsenic | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 499 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 500 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 502 | arsenic | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 503 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 4/13/2019 | 9/2019, r. 10/11/201 |
| 505 | molybdenum | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 506 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 508 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 511 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 512 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | 7/8/2019 | Ended- ASD |
| 517 | cobalt, lithium | Corrective Action | Not Found | Contamination from cobalt, lithi | 5/8/2019 | 9/XX/2019 |
| 518 | cobalt, lithium | Corrective Action | Not Found | Contamination from cobalt, lithi | 5/8/2019 | 9/XX/2019 |
| 519 | cobalt, lithium | Corrective Action | Not Found | Contamination from cobalt, lithi | 5/8/2019 | 9/XX/2019 |
| 520 | Failure to Post - Industry Cla | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 521 | Failure to Post - Industry Cla | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 522 | Failure to Post - Industry Cla | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 523 | Failure to Post - Industry Cla | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 524 | Failure to Post - Industry Cla | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 527 | Cobalt, lithium | Corrective Action | Not Found | Contamination from Cobalt, lithi | 4/15/2019 | 9/12/2019 |
| 528 | cobalt | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 530 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 3/14/2022 | 6/10/2022 |
| 531 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 3/14/2022 | 6/10/2022 |
| 532 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 3/14/2022 | 6/10/2022 |
| 534 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 4/15/2019 | 7/15/2019 |
| 535 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 4/15/2019 | 7/15/2019 |
| 536 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 4/15/2019 | 7/15/2019 |
| 537 | lithium | Corrective Action | Not Found | Contamination from lithium requ | No Date on Doc | 1/27/2021 |
| 538 | lithium | Corrective Action | Not Found | Contamination from lithium requ | No Date on Doc | 1/27/2021 |
| 541 | cadmium, cobalt, molybden | Corrective Action | Not Found | Contamination from cadmium, c | 4/15/2019 | 9/2019, r. 10/11/201 |
| 542 | cadmium, cobalt, molybden | Corrective Action | Not Found | Contamination from cadmium, c | 4/15/2019 | 9/2019, r. 10/11/201 |
| 543 | cadmium, cobalt, molybden | Corrective Action | Not Found | Contamination from cadmium, c | 4/15/2019 | 9/2019, r. 10/11/201 |
| 544 | arsenic, cobalt, molybdenur | Corrective Action | Not Found | Contamination from arsenic, cob | 2/12/2019 | 6/XX/2019 |
| 546 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 549 | cobalt, radium | Corrective Action | Yes | Contamination from cobalt, radiu | 2/12/2019 | 6/11/2019 |
| 550 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lithi | 5/11/2020 | 7/XX/2020 |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 551 | arsenic, cobalt, lithium | Corrective Action | Not Found | Contamination from arsenic, cob | 2/12/2019 | 6/XX/2019 |
| 553 | arsenic, molybdenum, lithiu | Corrective Action | Not Found | Contamination from arsenic, mol | 2/12/2019 | 6/XX/2019 |
| 554 | cobalt | Corrective Action | Not Found | Contamination from cobalt requi | 2/12/2019 | 6/XX/2019 |
| 555 | lithium, molybdenum | Corrective Action | Not Found | Alternate Source Demonstration | 7/9/2020 | 12/xx/2020 |
| 556 | arsenic, beryllium, cobalt, li | Corrective Action | Not Found | Contamination from arsenic, bery | 7/9/2020 | 4/12/2020 |
| 557 | arsenic, cobalt, molybdenur | Corrective Action | Not Found | Contamination from arsenic, cob | 7/9/2020 | 4/12/2020 |
| 558 | arsenic, beryllium, cobalt, li | Corrective Action | Not Found | Contamination from arsenic, bery | 7/9/2020 | 4/12/2020 |
| 559 | arsenic, beryllium, cobalt, li | Corrective Action | Not Found | Contamination from arsenic, bery | 7/9/2020 | 4/12/2020 |
| 561 | lithiuim, cobalt | Assessment Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 562 | Arsenic, Lithium | Corrective Action | Not Found | Contamination from Arsenic, Lith | 7/9/2020 | 12/4/2020 |
| 563 | cobalt | Corrective Action | Not Found | Alternate Source Demonstration | 11/18/2021 | 4/12/2022 |
| 565 | arsenic, lithium, radium 226 | Corrective Action | Not Found | Contamination from arsenic, lithi | 2/12/2019 | 6/11/2019 |
| 568 | lithium | Assessment Monitoring | Yes | Alternate Source Demonstration | 2/12/2019 | Ended- ASD |
| 570 | lithium | Assessment Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 571 | arsenic, barium, radium, lith | Corrective Action | Not Found | Contamination from arsenic, bari | 4/14/2020 | 8/XX/2020 |
| 572 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 573 | Beryllium, Cobalt, selenium | Corrective Action | Not Found | Contamination from Beryllium, C | 6/12/2019 | 6/xx/2019 |
| 574 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 575 | beryllium, selenium | Corrective Action | Not Found | Contamination from beryllium, s | 2/12/2019 | 6/XX/2019 |
| 576 | beryllium, selenium | Corrective Action | Not Found | Contamination from beryllium, s | 2/12/2019 | 6/XX/2019 |
| 577 | beryllium, selenium | Corrective Action | Not Found | Contamination from beryllium, s | 2/12/2019 | 6/XX/2019 |
| 580 | arsenic, barium, fluoride, lit | Corrective Action | Not Found | Contamination from arsenic, bari | 4/15/2019 | 10/XX/2019 |
| 583 | arsenic, boron, cobalt, nicke | Corrective Action | Not Found | Contamination from arsenic, bor | 1/22/2020 | 7/XX/2020 |
| 584 | arsenic, boron, cobalt, nicke | Corrective Action | Not Found | Contamination from arsenic, bor | 1/22/2020 | 7/XX/2020 |
| 585 | arsenic, boron, cobalt, nicke | Corrective Action | Not Found | Contamination from arsenic, bor | 1/22/2020 | 7/XX/2020 |
| 586 | boron, cobalt, nickel, zinc, s | Corrective Action | Not Found | Contamination from boron, coba | 3/29/2020 | 8/XX/2020 |
| 587 | cobalt | Corrective Action | Not Found | Contamination from cobalt requi | 1/29/2019 | 6/27/2019 |
| 588 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 589 | arsenic, barium, selenium, th | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 590 | arsenic, barium, selenium, th | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 593 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 594 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 595 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 596 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 597 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 598 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 599 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 600 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 604 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 605 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 608 | lithium, molybdenum | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 609 | cobalt, lithium, molybdenur | Corrective Action | Not Found | Contamination from cobalt, lithi | 11/21/2018 | 4/19/2019 |
| 610 | cobalt, lithium, molybdenur | Corrective Action | Not Found | Contamination from cobalt, lithi | 11/21/2018 | 4/19/2019 |
| 611 | cobalt, lithium, molybdenur | Corrective Action | Not Found | Contamination from cobalt, lithi | 11/21/2018 | 4/19/2019 |
| 612 | cobalt | Corrective Action | Not Found | Contamination from cobalt requi | 4/2/2019 | 6/13/2019 |
| 614 | cobalt | Corrective Action | Not Found | Contamination from cobalt requi | 4/2/2019 | 6/13/2019 |
| 615 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 616 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 617 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 618 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 619 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 621 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 623 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lithi | 1/14/2019 | 4/15/2019 |
| 624 | NA - no SSL | Assessment Monitoring | Yes | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 626 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 1/14/2019 | 4/10/2019 |
| 627 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 1/14/2019 | 4/10/2019 |
| 629 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 1/14/2019 | 4/10/2019 |
| 630 | cobalt, lithium, molybdenur | Corrective Action | Not Found | Contamination from cobalt, lithi | 1/14/2019 | 4/10/2019 |
| 631 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 1/14/2019 | 4/10/2019 |
| 633 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | None Posted | 5/XX/2019 |
| 634 | lithium, mercury, radium 22 | Corrective Action | Not Found | Contamination from lithium, me | 5/14/2019* | 9/11/2019 |
| 635 | lithium, mercury, radium 22 | Corrective Action | Not Found | Contamination from lithium, me | 5/14/2019* | 9/11/2019 |
| 640 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 641 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 1/14/2019 | 6/13/2019 |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 645 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 4/15/2019 | 7/15/2019 |
| 647 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 648 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 650 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 652 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 653 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 654 | NA - no SSI | Detection Monitoring | Yes | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 655 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 657 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | None Posted | 5/XX/2019 |
| 658 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 659 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 661 | NA - no SSI | Detection Monitoring | Yes | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 662 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 665 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 666 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 668 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 2/18/2022 | None Posted |
| 669 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 2/18/2022 | None Posted |
| 670 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 2/18/2022 | None Posted |
| 671 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 2/18/2022 | None Posted |
| 672 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 675 | arsenic, cobalt | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 676 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 677 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 678 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 679 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 682 | arsenic | Assessment Monitoring | Not Found | Alternate Source Demonstration | 2/26/2019 | Ended- ASD |
| 684 | arsenic, lithium, molybdenu | Assessment Monitoring | Not Found | Alternate Source Demonstration | 2/26/2019 | Ended- ASD |
| 687 | cobalt, molybdenum | Corrective Action | Not Found | Contamination from cobalt, moly | 1/31/2019 | 6/6/2019 |
| 688 | cobalt, molybdenum | Corrective Action | Not Found | Contamination from cobalt, moly | 1/31/2019 | 6/6/2019 |
| 689 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 692 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 693 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 696 | cobalt | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 697 | cobalt | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 698 | arsenic, cobalt, radium 226 | Corrective Action | Not Found | Contamination from arsenic, cob | 1/14/2019 | 4/10/2019 |
| 699 | antimony, beryllium, cobalt | Corrective Action | Not Found | Contamination from antimony, b | 1/14/2019 | 4/10/2019 |
| 700 | antimony, beryllium, cobalt | Corrective Action | Not Found | Contamination from antimony, b | 1/14/2019 | 4/10/2019 |
| 701 | arsenic, chromium, cobalt, l | Corrective Action | Not Found | Contamination from arsenic, chr | 4/15/2019 | 8/XX/2019 |
| 702 | arsenic. lithium. molybdenu | Corrective Action | Not Found | Contamination from arsenic. lith | 4/15/2019 | 8/XX/2019 |
| 703 | arsenic. lithium. molybdenu | Corrective Action | Not Found | Contamination from arsenic. lith | 4/15/2019 | 8/XX/2019 |
| 704 | cobalt | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 706 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 707 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 708 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 710 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lith | 2/15/2019 | 6/XX/2019 |
| 711 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 712 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 715 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 716 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 717 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 718 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 719 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 721 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 722 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 723 | cobalt, lithium, molybdenur | Corrective Action | Not Found | Contamination from cobalt, lithi | 5/XX/2020 | 9/xx/2020 |
| 724 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 725 | NA - SSI ASD | Detection Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 729 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 2/12/2019 | 6/XX/2019 |
| 730 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lith | 2/12/2019 | 6/XX/2019 |
| 732 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 734 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 735 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 736 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lith | 5/15/2019* | 9/XX/2019 |
| 737 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lith | 5/15/2019* | 9/XX/2019 |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 738 | arsenic, lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | 5/15/2019* | Ended- ASD |
| 739 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 5/8/2019 | 6/XX/2020 |
| 740 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 741 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 742 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 744 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 745 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 746 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 1 | **Most Recent ACM Update** | **Date of Public Meeting on ACM** | **Has a Final Cleanup Option Been Chosen?** | **Selected Cleanup** |
| 2 | 3/15/2022 | 10/18/2021 | No | None Selected |
| 4 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 6 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 8 | 6/14/2022 | Unknown | Yes | hydraulic containment through groundwater extraction and treatment |
| 9 | 11/19/2021 | 29/01/2021 | No | None Selected |
| 10 | 11/19/2021 | Unknown | No | None Selected |
| 12 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 15 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 16 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 17 | 11/19/2021 | Unknown | No | None Selected |
| 18 | 11/19/2021 | 5/18/2021 | No | None Selected |
| 19 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 20 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 21 | 10/20/2022 | Unknown | No | None Selected |
| 22 | 10/20/2022 | Unknown | No | None Selected |
| 23 | 10/20/2022 | Unknown | No | None Selected |
| 24 | 3/5/2020 | 12/2/2019 | No | None Selected |
| 25 | 3/5/2022 | 12/2/2019 | No | None Selected |
| 26 | 3/5/2022 | 12/2/2019 | No | None Selected |
| 27 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 28 | 1/xx/2020 | Unknown | No | None Selected |
| 29 | 1/30/2020 | Unknown | No | None Selected |
| 30 | 11/19/2021 | Unknown | No | None Selected |
| 33 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 35 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 36 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 38 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 39 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 40 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 41 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 43 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 44 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 46 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 48 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 49 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 50 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 51 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 52 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 53 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 57 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 59 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 60 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 61 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 62 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 63 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 65 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 66 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 67 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 68 | 7/27/2021 | Unknown | No | None Selected |
| 69 | 10/19/2021 | Unknown | No | None Selected |
| 70 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 72 | 6/10/2021 | Unknown | No | None Selected |
| 73 | 11/xx/2021, 11/13/2 | Unknown | No | None Selected |
| 75 | 11/19/2021 | Unknown | No | None Selected |
| 76 | 11/19/2021 | Unknown | No | None Selected |
| 77 | 11/19/2021 | Unknown | No | None Selected |
| 78 | 1/7/2022 | Unknown | No | None Selected |
| 80 | 1/7/2022 | Unknown | No | None Selected |
| 81 | 9/10/2020 | 10/14/2020 | No | None Selected |

| | T | U | V | W |
|---|---|---|---|---|
| 82 | 9/10/2020 | 10/14/2020 | No | None Selected |
| 83 | 9/10/2020 | 10/14/2020 | No | None Selected |
| 84 | 9/10/2020 | 10/14/2020 | No | None Selected |
| 86 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 88 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 89 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 90 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 91 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 92 | 1/31/2021 | Unknown | No | None Selected |
| 93 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 95 | 10/1/2020 | 9/4/2019 | Yes | Closure in place with long-term monitoring |
| 96 | 11/15/2021 | Unknown | No | None Selected |
| 97 | 11/15/2021 | Unknown | No | None Selected |
| 99 | 11/15/2021 | Unknown | No | None Selected |
| 101 | 12/xx/2021 | 6/29/2020 | No | None Selected |
| 102 | 12/xx/2021 | 6/29/2020 | No | None Selected |
| 103 | 12/xx/2021 | 6/29/2020 | No | None Selected |
| 104 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 105 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 106 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 107 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 108 | 5/20/2022 | Unknown | No | None Selected |
| 110 | 11/1/2021 | Unknown | No | None Selected |
| 111 | 11/1/2021 | Unknown | No | None Selected |
| 112 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 113 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 117 | 7/15/2021 | 7/14/1905 | No | None Selected |
| 118 | 7/15/2021 | Unknown | No | None Selected |
| 119 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 122 | 11/19/2021 | Unknown | No | None Selected |
| 123 | 11/19/2021 | Unknown | No | None Selected |
| 124 | 11/19/2021 | Unknown | No | None Selected |

| | T | U | V | W |
|---|---|---|---|---|
| 126 | 6/1/2022 | 11/9/2019 | No | None Selected |
| 127 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 128 | 01/xx/2021 | 12/19/2019 | No | None Selected |
| 129 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 131 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 133 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 134 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 135 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 136 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 137 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 139 | 1/8/2022 | 10/7/2019 | No | None Selected |
| 140 | 1/14/2022 | Unknown | No | None Selected |
| 141 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 142 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 143 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 144 | 4/14/2020 | Unknown | No | None Selected |
| 145 | 10/6/2021 | Unknown | No | None Selected |
| 146 | 10/6/2021 | Unknown | No | None Selected |
| 147 | 2/8/2021 | Unknown | Yes | freshwater flushing with enhanced groundwater captur |
| 148 | 2/8/2021 | Unknown | Yes | freshwater flushing with enhanced groundwater captur |
| 149 | 2/8/2021 | Unknown | Yes | freshwater flushing with enhanced groundwater captur |
| 150 | 2/8/2021 | Unknown | Yes | freshwater flushing with enhanced groundwater captur |
| 151 | 2/8/2021 | Unknown | Yes | freshwater flushing with enhanced groundwater captur |
| 152 | 2/8/2021 | Unknown | Yes | freshwater flushing with enhanced groundwater captur |
| 153 | 2/18/2020 | Unknown | Yes | pond closures (including CCR unit closures), capture system upgrades, and a freshv |
| 154 | 2/18/2020 | Unknown | Yes | pond closures (including CCR unit closures), capture system upgrades, and a freshv |
| 155 | 2/18/2020 | Unknown | Yes | freshwater flushing with enhanced groundwater captur |
| 156 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 157 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 161 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 162 | None Posted | Unknown | No | None Selected |
| 165 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 166 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 167 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 168 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 169 | 3/6/2020 | 8/8/2019 | No | None Selected |
| 174 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 175 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 176 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 177 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 179 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 182 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 183 | 9/30/2020 | 12/3/2019 | Yes | Closure by Removal, MNA |
| 185 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 186 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 187 | 1/14/2022 | Unknown | No | None Selected |
| 190 | 1/14/2022 | Unknown | No | None Selected |
| 193 | 5/xx/2020 | Unknown | No | None Selected |
| 194 | 5/xx/2020 | Unknown | No | None Selected |
| 197 | 11/19/2021 | 5/20/2021 | No | None Selected |
| 198 | 11/19/2021 | Unknown | No | None Selected |
| 200 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 201 | 7/10/2020; 4/10/202 | 8/1/2019 | Yes | Removal of CCR |
| 202 | 7/30/2021 | Unknown | No | None Selected |
| 203 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 205 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 206 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 208 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 209 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 211 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 212 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 214 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 215 | 6/xx/2021 | 7/6/2020 | Yes | Source control, MNA, Geochemical manipulation via injections |
| 216 | 12/1/2020 | 9/xx/2019 | No | None Selected |

| | T | U | V | W |
|---|---|---|---|---|
| 218 | 9/14/2021 | Unknown | No | None Selected |
| 219 | 9/14/2021 | Unknown | No | None Selected |
| 220 | 9/14/2021 | Unknown | No | None Selected |
| 221 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 224 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 225 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 226 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 227 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 229 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 230 | 10/27/2021 | 2/xx/2020 | Yes | Removal of CCR |
| 231 | None Posted | Unknown | No | None Selected |
| 232 | None Posted | Unknown | No | None Selected |
| 233 | None Posted | Unknown | No | None Selected |
| 235 | 2/25/2022 | Unknown | No | None Selected |
| 236 | 3/15/2022 | Unknown | No | None Selected |
| 239 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 242 | 7/15/2021 | Unknown | No | None Selected |
| 243 | 7/15/2021 | Unknown | No | None Selected |
| 244 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 245 | 7/15/2021 | Unknown | No | None Selected |
| 246 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 249 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 250 | 12/20/2021 | Unknown | No, interim only | None Selected |
| 251 | 12/20/2021 | Unknown | No, interim only | None Selected |
| 252 | 1/14/2022 | Unknown | No | None Selected |
| 253 | 1/14/2022 | Unknown | No | None Selected |
| 254 | 1/14/2022 | Unknown | No | None Selected |
| 255 | 1/14/2022 | Unknown | No | None Selected |
| 257 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 259 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 262 | 12/16/2020 | 9/18/2019 | No | None Selected |
| 263 | 12/17/2020 | 9/18/2019 | No | None Selected |

| | T | U | V | W |
|---|---|---|---|---|
| 264 | 12/17/2020 | 9/18/2019 | No | None Selected |
| 265 | 12/17/2020 | 9/18/2019 | No | None Selected |
| 267 | 12/17/2020 | 9/18/2019 | No | None Selected |
| 268 | ACM Not Yet Required | Unknown | NA - Remedy Select Pr | Not in ACM |
| 269 | ACM Not Yet Required | Unknown | NA - Remedy Select Pr | Not in ACM |
| 271 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 273 | 11/29/2021 | Unknown | No | None Selected |
| 274 | 11/2/2021 | 6/24/2021 | No, interim only | None Selected |
| 275 | 11/2/2021 | 6/24/2021 | No, interim only | None Selected |
| 277 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 278 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 279 | 11/xx/2021 | 5/25/2021 | No | None Selected |
| 280 | 11/19/2021 | 6/1/2021 | No | None Selected |
| 281 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 284 | ACM Not Yet Required | Unknown | NA - Remedy Select Pr | Not in ACM |
| 287 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 289 | 9/14/2021 | Unknown | No | None Selected |
| 290 | 9/14/2021 | Unknown | No | None Selected |
| 291 | 9/14/2021 | Unknown | No | None Selected |
| 292 | 9/14/2021 | Unknown | No | None Selected |
| 295 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 297 | 2/28/2022 | Unknown | No | None Selected |
| 298 | 2/28/2022 | Unknown | No | None Selected |
| 300 | 2/28/2022 | Unknown | No | None Selected |
| 301 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 303 | 3/5/2022 | 12/17/2019 | No | None Selected |
| 304 | 3/5/2022 | 12/17/2019 | No | None Selected |
| 305 | 3/5/2022 | 12/17/2019 | No | None Selected |
| 309 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 310 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 311 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 313 | 4/15/2022 | Unknown | No | None Selected |

| | T | U | V | W |
|---|---|---|---|---|
| 316 | 1/1/2022 | 12/18/2019-1/18/20 | No | None Selected |
| 319 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 321 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 322 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 324 | 6/21/2019, 12/19/20 | Unknown | Yes | Groundwater recovery and remediation, routine monitoring |
| 325 | 6/21/2019, 12/19/20 | Unknown | Yes | Groundwater recovery and remediation, routine monitoring |
| 327 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 329 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 331 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 332 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 333 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 334 | 6/xx/2021 | Unknown | No | None Selected |
| 335 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 336 | 06/xx/2021 | 6/30/2020 | No | None Selected |
| 337 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 339 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 340 | None Posted | Unknown | No | None Selected |
| 341 | None Posted | Unknown | No | None Selected |
| 343 | 1/28/2022 | Unknown | No | None Selected |
| 344 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 346 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 350 | 7/30/2021 | Unknown | No | None Selected |
| 351 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 352 | 7/30/2021 | Unknown | No | None Selected |
| 354 | 5/15/2022 | 7/25/2019 | No | None Selected |
| 355 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 358 | 1/xx/2021 | Unknown | No | None Selected |
| 359 | 1/xx/2021 | Unknown | No | None Selected |
| 360 | 1/xx/2021 | Unknown | No | None Selected |
| 361 | 1/xx/2021 | Unknown | No | None Selected |
| 362 | 1/xx/2021 | Unknown | No | None Selected |
| 364 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 365 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 367 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 368 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 370 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 372 | 1/14/2022 | Unknown | No | None Selected |
| 373 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 374 | 12/XX/2021 | 8/27/2019 | No | None Selected |
| 375 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 377 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 378 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 380 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 381 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 382 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 383 | 6/22/2020 | Unknown | No | None Selected |
| 384 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 385 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 386 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 387 | 1/7/2022 | Unknown | No | None Selected |
| 389 | 1/7/2022 | Unknown | No | None Selected |
| 390 | 6/1/2022 | 11/6/2019 | No | None Selected |
| 392 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 394 | 11/19/2021 | 5/11/2021 | No | None Selected |
| 395 | 11/19/2021 | 5/11/2021 | No | None Selected |
| 396 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 398 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 399 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 401 | 8/30/2019 | 5/29/2019 | Yes | Source Control, MNA, Cap |
| 402 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 404 | 9/10/2020 | 10/12/2020 | No | None Selected |
| 406 | 3/xx/2020 | 1/30/2020 | Yes | Groundwater Extraction, Onsite Reuse or Disposal, and Long-Term Monitoring |
| 407 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 408 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 409 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 410 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 411 | 9/10/2021 | Unknown | No | None Selected |
| 412 | 9/10/2021 | Unknown | No | None Selected |
| 413 | 9/10/2021 | Unknown | No | None Selected |
| 416 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 417 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 418 | 7/12/1905 | Unknown | NA - Remedy Select Pr | NA - Remedy Select Process Stopped |
| 419 | 7/12/1905 | Unknown | NA - Remedy Select Pr | NA - Remedy Select Process Stopped |
| 422 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 425 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 428 | 3/20/2021 | 5/23/2019 | Yes | Closure by Removal, Line Pond, MNA, perimeter drain |
| 430 | 11/19/2021 | Unknown | No | None Selected |
| 432 | 1/18/2022 | 11/13/2019 | Yes | MNA and Source Control |
| 433 | 1/18/2022 | 11/13/2019 | Yes | MNA and Source Control |
| 434 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 435 | 1/18/2022 | 11/13/2019 | Yes | MNA and Source Control |
| 436 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 438 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 439 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 440 | 8/30/2019 | 5/31/2019 | Yes | Source Control, MNA, Cap |
| 441 | 8/30/2019 | 5/31/2019 | Yes | Source Control, MNA, Cap |
| 442 | 8/30/2019 | 5/31/2019 | Yes | Source Control, MNA, Cap |
| 443 | 8/30/2019 | 5/31/2019 | Yes | Source Control, MNA, Cap |
| 444 | 8/30/2019 | 5/31/2019 | Yes | Source Control, MNA, Cap |
| 445 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 446 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 450 | 3/5/2022 | 12/16/2019 | No | None Selected |
| 451 | 3/5/2022 | Unknown | No | None Selected |
| 452 | 7/xx/2021 | 10/6/2020 | No | None Selected |
| 453 | 6/xx/2022 | 10/6/2020 | No | None Selected |
| 454 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 456 | 12/28/2021 | 9/9/2019 | No | None Selected |
| 457 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 458 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 459 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 460 | 3/10/2022 | Unknown | No | None Selected |
| 461 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 462 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 463 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 466 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 467 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 468 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 469 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 470 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 471 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 474 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 475 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 476 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 479 | 12/22/2021 | 8/22/2019 | Yes | Removal, Hydraulic Containment |
| 482 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 483 | 5/15/2022 | 7/22/2019 | Yes | Pump and Treat, continued monitoring |
| 484 | 5/15/2022 | 7/22/2019 | No | None Selected |
| 485 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 486 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 487 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 488 | ACM Not Yet Required | Unknown | NA - Remedy Select Pr | Not in ACM |
| 490 | 12/15/2020 | 10/6/2020 | Yes | Natural Attentuation, Cover Enhancements |
| 491 | 12/15/2020 | 10/6/2020 | Yes | Natural Attentuation, Cover Enhancements |
| 492 | 12/15/2020 | 10/6/2020 | Yes | Natural Attentuation, Cover Enhancements |
| 493 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 496 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 499 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 500 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 502 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 503 | 9/20/2021 | 11/14/2019 | No | None Selected |
| 505 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 506 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 508 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 511 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 512 | ACM Not Yet Required | Unknown | NA - Remedy Select Pr | Not in ACM |
| 517 | 1/21/2022 | 10/29/2019 | Yes | MNA and Source Control |
| 518 | 1/21/2022 | 10/29/2019 | Yes | MNA and Source Control |
| 519 | 1/21/2022 | 10/29/2019 | Yes | MNA and Source Control |
| 520 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 521 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 522 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 523 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 524 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 527 | 9/10/2021 | Unknown | No | None Selected |
| 528 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 530 | 7/15/2022 | Unknown | No | None Selected |
| 531 | 7/15/2022 | Unknown | No | None Selected |
| 532 | 7/15/2022 | Unknown | No | None Selected |
| 534 | 1/14/2022 | Unknown | No | None Selected |
| 535 | 1/14/2022 | Unknown | No | None Selected |
| 536 | 1/14/2022 | Unknown | No | None Selected |
| 537 | 7/30/2022 | Unknown | No | None Selected |
| 538 | 7/30/2022 | Unknown | No | None Selected |
| 541 | 9/14/2021 | Unknown | No | None Selected |
| 542 | 9/14/2021 | Unknown | No | None Selected |
| 543 | 9/14/2021 | Unknown | No | None Selected |
| 544 | 8/31/2021 | Unknown | No | None Selected |
| 546 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 549 | 12/17/2021 | 12/19/2019 | No | None Selected |
| 550 | 06/xx/2021 | Unknown | No | None Selected |

| | T | U | V | W |
|---|---|---|---|---|
| 551 | 09/xx/2021 | 7/29/2020 | Yes | Source Control, Geochemichal Manipulation, MNA, ASM |
| 553 | 8/31/2021 | Unknown | No | None Selected |
| 554 | 8/31/2021 | Unknown | No | None Selected |
| 555 | 8/31/2021 | Unknown | No | None Selected |
| 556 | 7/30/2021 | Unknown | No | None Selected |
| 557 | 2/28/2022 | Unknown | No | None Selected |
| 558 | 2/28/2022 | Unknown | No | None Selected |
| 559 | 2/28/2022 | Unknown | No | None Selected |
| 561 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 562 | 2/30/2021 | Unknown | No | None Selected |
| 563 | None Posted | Unknown | No | None Selected |
| 565 | 12/17/2021 | Unknown | Yes | Source Control, Slurry Wall, MNA |
| 568 | ACM Not Yet Required | Unknown | NA - Remedy Select Pr | Not in ACM |
| 570 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 571 | 9/20/2021 | Unknown | No | None Selected |
| 572 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 573 | 8/31/2021 | Unknown | No | None Selected |
| 574 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 575 | 8/31/2021 | Unknown | No | None Selected |
| 576 | 8/31/2021 | Unknown | No | None Selected |
| 577 | 8/31/2021 | Unknown | No | None Selected |
| 580 | 07/xx/2021 | Unknown | No | None Selected |
| 583 | 6/8/2022 | Unknown | No | None Selected |
| 584 | 6/8/2022 | Unknown | No | None Selected |
| 585 | 6/8/2022 | Unknown | No | None Selected |
| 586 | 2/16/2022 | Unknown | No | None Selected |
| 587 | 12/10/2021 | Unknown | No | None Selected |
| 588 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 589 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 590 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 593 | 9/10/2021 | Unknown | No | None Selected |
| 594 | 9/10/2021 | Unknown | No | None Selected |

| | T | U | V | W |
|---|---|---|---|---|
| 595 | 9/10/2021 | Unknown | No | None Selected |
| 596 | 9/10/2021 | Unknown | No | None Selected |
| 597 | 9/10/2021 | Unknown | No | None Selected |
| 598 | 9/10/2021 | Unknown | No | None Selected |
| 599 | 9/10/2021 | Unknown | No | None Selected |
| 600 | 9/10/2021 | Unknown | No | None Selected |
| 604 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 605 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 608 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 609 | 10/11/2021; 10/16/2 | Unknown | No | None Selected |
| 610 | 10/11/2021; 10/16/2 | Unknown | No | None Selected |
| 611 | 10/11/2021; 10/16/2 | Unknown | No | None Selected |
| 612 | 12/09/21, 6/4/2020, | 11/13/2019 | No | None Selected |
| 614 | 12/09/21, 6/4/2020, | 11/13/2019 | No | None Selected |
| 615 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 616 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 617 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 618 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 619 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 621 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 623 | 10/15/2021, 4/15/20 | Unknown | No | None Selected |
| 624 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 626 | 11/19/2021 | Unknown | No | None Selected |
| 627 | 11/19/2021 | Unknown | No | None Selected |
| 629 | 11/19/2021 | Unknown | No | None Selected |
| 630 | 11/19/2021 | Unknown | No | None Selected |
| 631 | 11/19/2021 | Unknown | No | None Selected |
| 633 | 8/30/2019 | 5/31/2019 | Yes | Source Control, MNA, Cap |
| 634 | 5/26/2020 | 12/18/2019 | yes | Source Control, Hydraulic Control (GW extraction and treatment), MNA, Institutic |
| 635 | 5/26/2020 | 12/18/2019 | yes | Source Control, Hydraulic Control (GW extraction and treatment), MNA, Institutic |
| 640 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 641 | 18/11/2020 | Unknown | No | None Selected |

| | T | U | V | W |
|---|---|---|---|---|
| 645 | 1/14/2022 | Unknown | No | None Selected |
| 647 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 648 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 650 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 652 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 653 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 654 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 655 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 657 | 8/30/2019 | 5/31/2019 | Yes | Source Control, MNA, Cap |
| 658 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 659 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 661 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 662 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 665 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 666 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 668 | None Posted | Unknown | No | None Selected |
| 669 | None Posted | Unknown | No | None Selected |
| 670 | None Posted | Unknown | No | None Selected |
| 671 | None Posted | Unknown | No | None Selected |
| 672 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 675 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 676 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 677 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 678 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 679 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 682 | ACM Not Yet Required | Unknown | NA - Remedy Select Pr | Not in ACM |
| 684 | ACM Not Yet Required | Unknown | NA - Remedy Select Pr | Not in ACM |
| 687 | 7/31/2021 | Unknown | No | None Selected |
| 688 | 7/31/2021 | Unknown | No | None Selected |
| 689 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 692 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 693 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 696 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 697 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 698 | 11/19/2021 | Unknown | No | None Selected |
| 699 | 11/19/2021 | Unknown | No | None Selected |
| 700 | 11/19/2021 | Unknown | No | None Selected |
| 701 | 10/27/2021 | Unknown | No | None Selected |
| 702 | 10/27/2021 | Unknown | No | None Selected |
| 703 | 10/27/2021 | Unknown | No | None Selected |
| 704 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 706 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 707 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 708 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 710 | 12/18/2020 | Unknown | No | None Selected |
| 711 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 712 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 715 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 716 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 717 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 718 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 719 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 721 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 722 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 723 | 9/xx/2021 | 6/29/2021 | No | None Selected |
| 724 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 725 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 729 | 06/xx/2021 | 7/1/2020 | No | None Selected |
| 730 | 12/xx/2021 | 7/1/2020 | Yes | MNA |
| 732 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 734 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 735 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 736 | 3/30/2022 | 12/10/2019 | Yes | Closure by Removal, MNA |
| 737 | 3/30/2022 | 12/10/2019 | Yes | Closure by Removal, MNA |

| | T | U | V | W |
|---|---|---|---|---|
| 738 | ACM Not Yet Required | Unknown | NA - Remedy Select Pr | Not in ACM |
| 739 | None Posted | Unknown | No | None Selected |
| 740 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 741 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 742 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 744 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 745 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 746 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 1 | **Total Volume Estimate, CY (2020/2021)** | **Liner Status** | **Impoundment Hazard Rating** | **Location Restriction: Aquifer (257.60)** | **Location Restriction: Wetlands (257.61)** | **Location Restriction: Fault Areas (257.62)** | **Location Restriction: Seismic impact zones (257.63)** |
| 2 | 6,384,100 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 4 | No Data | Lined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 6 | 0 | Unlined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 8 | 2,540,500 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 9 | 8,810,928 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 10 | 5,126,925 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 12 | 204,400 | Unlined | Low | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE |
| 15 | 4,846,930 | Lined | High | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 16 | 2,609,700 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 17 | 2,262,182 | Unlined | High | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 18 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 19 | 0 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 20 | 11,000 | Unlined | Unknown | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 21 | 28,000 | Unlined | Unknown | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 22 | 10,020,000 | Unlined | Unknown | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 23 | 6,000 | Unlined | Unknown | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 24 | 4,839,993 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 25 | 3,629,995 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 26 | 1,613,000 | Unlined | High | Failure to post | Failure to post | Failure to post | Failure to post |
| 27 | 2,903,996 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 28 | 6,900 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 29 | 240,000 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 30 | 11,812,809 | Unlined | High | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 33 | 12,200 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 35 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 36 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 38 | 53,800 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 39 | 34,500 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 40 | 1,116,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 41 | 1,800,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 43 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 44 | 1,532,664 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 46 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 48 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 49 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 50 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 51 | No Data | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 52 | No Data | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 53 | No Data | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 57 | 2,390,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 59 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 60 | 4,760,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 61 | 12,340,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 62 | 1,110,577 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 63 | 702,692 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 65 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 66 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 67 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 68 | 240,709 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 69 | 5,001,810 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 70 | 264,586 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 72 | 129,052,000 | Unlined | High/Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 73 | 3,955,048 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 75 | 2,912,062 | Unlined | High | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 76 | 1,791,765 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 77 | 714,706 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 78 | 1,508,549 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 80 | 50,000 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 81 | 106,000 | Unlined | Significant | Failure to post | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 82 | 478,240 | Unlined | Low | Failure to post | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 83 | 443,000 | Unlined | Significant | Failure to post | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 84 | 155,200 | Unlined | Low | Failure to post | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 86 | 106,480 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 88 | 27,427 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 89 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 90 | 193,600 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 91 | 0 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 92 | No Data | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 93 | 522,719 | Unlined | High | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 95 | 17,423,996 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 96 | 145,200 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 97 | 38,720 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 99 | 0 | Unlined | Significant | COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 101 | 1,417,434 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 102 | 15,327 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 103 | 1,240,188 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 104 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 105 | 0 | Unlined | NA | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 106 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 107 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 108 | 40,979 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 110 | 11,144,427 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 111 | 2,273,183 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 112 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 113 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 117 | 2,973,369 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 118 | 10,448,000 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 119 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 122 | 0 | Unlined | High | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 123 | 4,233,380 | Unlined | High | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 124 | 1,523,000 | Unlined | High | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 126 | 3,703,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 127 | 1,619,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 128 | 806,665 | Unlined | High | Failure to post | Failure to post | Failure to post | Failure to post |
| 129 | 38,000 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 131 | 159,949 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 133 | 2,680,000 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 134 | 12,720,000 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 135 | 1,533,000 | Lined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 136 | 1,452,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 137 | 758,266 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 139 | 2,097,330 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 140 | 3,290,000 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 141 | 5,001,326 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 142 | 0 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 143 | 185,000 | Unlined | High | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 144 | 818,000 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 145 | 0 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 146 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 147 | 852,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 148 | 704,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 149 | 1,450,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 150 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 151 | 9,200,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 152 | 388,000 | Lined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 153 | 316,213 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 154 | 71,000 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 155 | 61,307 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 156 | 355,000 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 157 | 55,400 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 161 | 0 | Unlined | High | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 162 | No Data | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 165 | 10,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 166 | 10,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 167 | 10,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 168 | 10,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 169 | 3,226,997 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 174 | 3,908,889 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 175 | 6,140,000 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 176 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 177 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 179 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 182 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 183 | 350,093 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 185 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 186 | 0 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 187 | 359,100 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 190 | 1,233,600 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 193 | 1,228,000 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 194 | 1,218,000 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 197 | 0 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 198 | 0 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 200 | 168,012 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 201 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 202 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 203 | 113,319 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 205 | 589,933 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 206 | 345,200 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 208 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 209 | 1,452,000 | Lined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 211 | 4,033,327 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 212 | 6,049,991 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 214 | 500,000 | Lined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 215 | 24,800,000 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 216 | 1,613,000 | Unlined | High | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 218 | 622,746 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 219 | 219,413 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 220 | 153,263 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 221 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 224 | 31,000 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 225 | 54,500 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 226 | 40,300 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 227 | 63,800 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 229 | 4,856,126 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 230 | 208,333 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 231 | 42,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 232 | 30,815 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 233 | 35,704 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 235 | 1,043,500 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 236 | 442,800 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 239 | 782,466 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 242 | 9,639,652 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 243 | 154,880 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 244 | 203,893 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 245 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 246 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 249 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 250 | 1,057,700 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 251 | 401,074 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 252 | 5,767,000 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 253 | 4,950,000 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 254 | 400,000 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 255 | 1,040,000 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 257 | 1,774,826 | Unlined | High | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 259 | 6,291,991 | Unlined | High | Failure to post | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 262 | 9,563,000 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 263 | 328,000 | Unlined | High | Failure to post | Failure to post | Failure to post | Failure to post |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 264 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 265 | 7,387,000 | Unlined | High | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 267 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 268 | 580,799 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 269 | 127,453 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 271 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 273 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 274 | 2,620,049 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 275 | 245,226 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 277 | 675,000 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 278 | No Data | Unlined | Unknown | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 279 | 1,013,000 | Unlined | NA | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 280 | 4,368,096 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 281 | 2,279,123 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 284 | 2,500 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 287 | 168,534 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 289 | 43,560 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 290 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 291 | 51,627 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 292 | 153,263 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 295 | 5,845,098 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 297 | 0 | Unlined | Unknown | NON-COMPLIANCE | Failure to post | Failure to post | Failure to post |
| 298 | 0 | Unlined | Unknown | NON-COMPLIANCE | Failure to post | Failure to post | Failure to post |
| 300 | 0 | Unlined | Unknown | NON-COMPLIANCE | Failure to post | Failure to post | Failure to post |
| 301 | 564,666 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 303 | 500,133 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 304 | 701,799 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 305 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 309 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 310 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 311 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 313 | 1,348,400 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 316 | 37,271 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 319 | 1,700,000 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |
| 321 | 124,500 | Unlined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 322 | 124,500 | Unlined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 324 | 3,145,834 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 325 | 1,405,000 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 327 | 534,013 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 329 | 515,008 | Unlined | Low | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 331 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 332 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 333 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 334 | 20,650,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 335 | 265,000 | Lined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 336 | 21,850,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 337 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 339 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 340 | 311,000 | Unlined | Incised | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 341 | 0 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 343 | 0 | Unlined | Low | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 344 | 645,332 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 346 | 441,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 350 | 391,500 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 351 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 352 | 0 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 354 | 2,984,662 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 355 | 8,689,400 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 358 | 100 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 359 | 100 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 360 | 1,214,900 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 361 | 1,766,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 362 | 1,746,600 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 364 | 584,026 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 365 | 14,699,059 | Unlined | High | Failure to post | Failure to post | Failure to post | Failure to post |
| 367 | 660,892 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 368 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 370 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 372 | 4,916,800 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 373 | 10,971 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 374 | 2,572,178 | Unlined | NA | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 375 | 6,477,524 | Unlined | High | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 377 | 915,815 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 378 | 520,100 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 380 | 7,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 381 | 7,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 382 | 7,000 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 383 | 14,430,000 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 384 | 15,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 385 | 15,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 386 | 3,871,994 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 387 | 1,832,000 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 389 | 1,071,100 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 390 | 685,665 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 392 | 3,646,128 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 394 | 0 | Unlined | High | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 395 | 0 | Unlined | High | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 396 | 0 | Unlined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 398 | 3,800,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 399 | 14,400,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 401 | 16,223,761 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 402 | 3,861,136 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 404 | 527,000 | Unlined | Significant | Failure to post | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 406 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 407 | 937,345 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 408 | 1,242,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 409 | 379,133 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 410 | 774,399 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 411 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 412 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 413 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 416 | 0 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 417 | 0 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 418 | 40,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 419 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 422 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 425 | 872,278 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 428 | No Data | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 430 | 14,440,925 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 432 | 1,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 433 | 601,872 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 434 | 395,871 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 435 | 511,823 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 436 | 5,650,958 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 438 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 439 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 440 | 320,419 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 441 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 442 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 443 | 460,303 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 444 | 500,000 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 445 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 446 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 450 | 1,806,931 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 451 | 1,291,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 452 | 39,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 453 | 10,024 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 454 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 456 | 6,786,000 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 457 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 458 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 459 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 460 | 470,000 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 461 | 6,430,000 | Lined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 462 | No Data | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 463 | 185,800 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 466 | 25,990,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 467 | 3,400,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 468 | 137,000 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 469 | 25,000 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 470 | 147,000 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 471 | 9,808,173 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 474 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 475 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 476 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 479 | 308,146 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 482 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 483 | 1,681,091 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 484 | 1,170,000 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 485 | 1,948,904 | Lined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 486 | 1,010,687 | Lined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 487 | 3,020,075 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 488 | 1,431,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 490 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 491 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 492 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 493 | 1,794,500 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 496 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 499 | 75,000 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 500 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 502 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 503 | 2,784,609 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 505 | 2,700,000 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 506 | 0 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 508 | 22,586,633 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 511 | No Data | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 512 | 529,173 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 517 | No Data | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 518 | 114,657 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 519 | 626,774 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 520 | 177,467 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 521 | 177,466 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 522 | 395,266 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 523 | 1,508,667 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 524 | 645,332 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 527 | 580,400 | Unlined | Low | Failure to post | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 528 | 0 | Unlined | Low | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE |
| 530 | 13,511,045 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 531 | 450,200 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 532 | 43,200 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 534 | 1,700,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 535 | 460,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 536 | 100 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 537 | 0 | Lined | NA | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 538 | 0 | Lined | NA | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 541 | 1,560,061 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 542 | 150,037 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 543 | 1,129,310 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 544 | 20,415,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 546 | 51,000 | Unlined | Unknown | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 549 | 213,000 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 550 | 1,185,000 | Unlined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 551 | 10,310,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 553 | 630,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 554 | 696,500 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 555 | 1,230,000 | Unlined | Unknown | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 556 | 0 | Unlined | NA | Failure to Post - Close | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 557 | 1,400,000 | Unlined | Unknown | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 558 | 1,880,000 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 559 | 3,028,700 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 561 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 562 | 0 | Unlined | Significant | Failure to Post - Close | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 563 | 26,784,000 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 565 | 818,400 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 568 | 0 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 570 | 25,600,000 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 571 | 4,500,000 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 572 | 0 | Unlined | NA | Failure to Post - Close | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 573 | 0 | Unlined | NA | Failure to Post - Close | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 574 | 49,756 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 575 | 2,224,870 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 576 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 577 | 473,627 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 580 | 10,310,001 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 583 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 584 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 585 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 586 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 587 | 5,885,367 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 588 | 37,107 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 589 | 222,156 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 590 | 37,107 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 593 | 0 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 594 | 0 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 595 | 0 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |
| 596 | 16,100 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |
| 597 | 16,100 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |
| 598 | 16,100 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |
| 599 | 16,100 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |
| 600 | 16,100 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 604 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 605 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 608 | 1,733,362 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 609 | 28,000 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 610 | 107,000 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 611 | 57,000 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 612 | 117,000 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 614 | 117,000 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 615 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 616 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 617 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 618 | 49,709 | Unlined | High | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 619 | 46,887 | Unlined | High | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 621 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 623 | 13,900 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 624 | 712,240 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 626 | 500 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 627 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 629 | 54,462 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 630 | 12,974,000 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 631 | 13,155,949 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 633 | 12,964,032 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 634 | 214,100 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 635 | 633,500 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 640 | 990,722 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 641 | 787,668 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 645 | 23,011,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 647 | 600,891 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 648 | 6,800,000 | Lined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 650 | 5,276 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 652 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 653 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 654 | 814,000 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 655 | 1,239,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 657 | 1,677,604 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 658 | 2,398,001 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 659 | 10,310,002 | Lined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 661 | 6,530 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 662 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 665 | 88,000 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 666 | 1,935,997 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 668 | 34,000 | Unlined | Low | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE |
| 669 | No Data | Unlined | Incised | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE |
| 670 | No Data | Unlined | Low | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE |
| 671 | No Data | Unlined | Incised | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE |
| 672 | 757,000 | Lined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 675 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 676 | 24,200 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 677 | 258,132 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 678 | 153,266 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 679 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 682 | 1,714,000 | Lined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 684 | 10,287,420 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 687 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 688 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 689 | 0 | Unlined | NA | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 692 | 11,500 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 693 | 5,700 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 696 | 29,395 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 697 | 14,520 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 698 | 1,510,000 | Unlined | High | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 699 | 1,896,842 | Unlined | NA | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 700 | 0 | Unlined | NA | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 701 | 2,177,997 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 702 | 700,992 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 703 | 54,853 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 704 | 1,418,927 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 706 | 2,422,300 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 707 | 1,276,769 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 708 | 16,450 | Lined | NA | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 710 | 0 | Unlined | NA | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 711 | 80,667 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 712 | 32,267 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 715 | 0 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 716 | 18,200 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 717 | 0 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 718 | 0 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 719 | 330,181 | Unlined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 721 | 153,400 | Unlined | Unknown | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 722 | 190,600 | Unlined | Unknown | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 723 | 395,700 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 724 | 21,300 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 725 | 21,400 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 729 | 325,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 730 | 29,000,000 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 732 | 7,000 | Lined | NA | COMPLIANCE | COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 734 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 735 | 2,000,530 | Unlined | NA | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 736 | 1,291,000 | Unlined | NA | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 737 | 1,661,731 | Unlined | NA | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 738 | 2,400,636 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 739 | 193,600 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 740 | No Data | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 741 | 661,466 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 742 | 661,466 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 744 | 56,467 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 745 | 56,467 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 746 | 3,227 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 1 | **Location Restriction: Unstable areas (257.64)** | **Did EPA Identify The Pond as Close To or In Groundwater?** | **Maximum Remaining Plant Life (estimated years)** | **Disproportionately Low Income (LI) or POC Community?** | **3-mi POC (%)** | **3-mi Low Income (%)** | **1-mi Radius Population** | **Estimated Minimum # of Inactive Landfills at this Plant** |
| 2 | COMPLIANCE | No | 2 | No | 3% | 25% | 24 | Unknown |
| 4 | COMPLIANCE | No | 2 | No | 3% | 25% | 24 | Unknown |
| 6 | COMPLIANCE | No | 0 | Yes, LI | 6% | 20% | 89 | 3 |
| 8 | Failure to post | No | 0 | Yes, Both | 99% | 49% | 0 | 1 |
| 9 | COMPLIANCE | No | 2 | Yes, Both | 42% | 16% | 997 | Unknown |
| 10 | COMPLIANCE | No | 2 | Yes, Both | 42% | 16% | 997 | Unknown |
| 12 | NON-COMPLIANCE | No | 0 | Yes, Both | 19% | 42% | 6,476 | Unknown |
| 15 | COMPLIANCE | No | 5 | Yes, LI | 18% | 44% | 3 | Unknown |
| 16 | COMPLIANCE | Yes | 0 | Yes, LI | 6% | 29% | 26 | Unknown |
| 17 | COMPLIANCE | No | 0 | No | 20% | 23% | 2,531 | Unknown |
| 18 | Failure to Post - Close | No | 0 | No | 20% | 23% | 2,531 | Unknown |
| 19 | Failure to post | No | 0 | No | 16% | 21% | 565 | Unknown |
| 20 | COMPLIANCE | No | 0 | No | 20% | 19% | 0 | 2 |
| 21 | COMPLIANCE | No | 0 | No | 20% | 19% | 0 | 2 |
| 22 | COMPLIANCE | No | 0 | No | 20% | 19% | 0 | 2 |
| 23 | COMPLIANCE | No | 0 | No | 20% | 19% | 0 | 2 |
| 24 | Failure to post | Yes | 4 | Yes, LI | 1% | 33% | 0 | 1 |
| 25 | Failure to post | Yes | 4 | Yes, LI | 1% | 33% | 0 | 1 |
| 26 | Failure to post | Yes | 4 | Yes, LI | 1% | 33% | 0 | 1 |
| 27 | COMPLIANCE | Yes | 4 | Yes, LI | 1% | 33% | 0 | 1 |
| 28 | COMPLIANCE | No | 0 | Yes, Both | 43% | 50% | 944 | Unknown |
| 29 | COMPLIANCE | No | 0 | Yes, Both | 43% | 50% | 944 | Unknown |
| 30 | COMPLIANCE | No | 18 | Yes, LI | 13% | 37% | 71 | 1 |
| 33 | COMPLIANCE | No | 7 | No | 4% | 20% | 138 | Unknown |
| 35 | Failure to Post - Close | No | 3 | No | 42% | 17% | 15 | 1 |
| 36 | Failure to Post - Close | No | 3 | No | 42% | 17% | 15 | 1 |
| 38 | COMPLIANCE | No | 0 | No | 11% | 18% | 0 | 3 |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 39 | COMPLIANCE | No | 0 | No | 11% | 18% | 0 | 3 |
| 40 | COMPLIANCE | Yes | 40 | No | 22% | 18% | 0 | 1 |
| 41 | COMPLIANCE | Yes | 40 | No | 22% | 18% | 0 | 1 |
| 43 | Failure to Post - Close | No | 0 | Yes, LI | 0% | 43% | 99 | 1 |
| 44 | COMPLIANCE | Yes | 0 | Yes, LI | 0% | 43% | 99 | 1 |
| 46 | Failure to Post - Close | No | 5 | Yes, LI | 6% | 32% | 0 | Unknown |
| 48 | Failure to Post - Close | No | 0 | Yes, Both | 35% | 24% | 2,918 | 1 |
| 49 | Failure to Post - Close | No | 0 | Yes, Both | 35% | 24% | 2,918 | 1 |
| 50 | Failure to Post - Close | No | 0 | Yes, Both | 35% | 24% | 2,918 | 1 |
| 51 | Failure to post | Yes | 0 | No | 17% | 24% | 1,064 | Unknown |
| 52 | Failure to post | Yes | 0 | No | 17% | 24% | 1,064 | Unknown |
| 53 | Failure to post | Yes | 0 | No | 17% | 24% | 1,064 | Unknown |
| 57 | COMPLIANCE | No | 14 | Yes, LI | 9% | 32% | 83 | 2 |
| 59 | Failure to Post - Close | No | 14 | Yes, LI | 9% | 32% | 83 | 2 |
| 60 | COMPLIANCE | Yes | 14 | Yes, LI | 9% | 32% | 83 | 2 |
| 61 | COMPLIANCE | Yes | 14 | Yes, LI | 9% | 32% | 83 | 2 |
| 62 | COMPLIANCE | Yes | 28 | Yes, Both | 68% | 55% | 0 | 1 |
| 63 | COMPLIANCE | No | 28 | Yes, Both | 68% | 55% | 0 | 1 |
| 65 | Failure to Post - Close | No | 0 | Yes, LI | 24% | 39% | 2,046 | 5 |
| 66 | Failure to Post - Close | No | 0 | Yes, LI | 24% | 39% | 2,046 | 5 |
| 67 | Failure to Post - Close | No | 0 | Yes, LI | 24% | 39% | 2,046 | 5 |
| 68 | Failure to Post - Close | No | 0 | Yes, Both | 40% | 29% | 82 | Unknown |
| 69 | COMPLIANCE | No | 0 | Yes, Both | 40% | 29% | 82 | Unknown |
| 70 | Failure to Post - Close | No | 0 | Yes, Both | 40% | 29% | 82 | Unknown |
| 72 | COMPLIANCE | Yes | 0 | Yes, LI | 9% | 45% | 12 | Unknown |
| 73 | COMPLIANCE | No | 7 | No | 8% | 20% | 122 | Unknown |
| 75 | COMPLIANCE | No | 0 | Yes, LI | 21% | 39% | 384 | Unknown |
| 76 | COMPLIANCE | No | 0 | Yes, LI | 21% | 39% | 384 | Unknown |
| 77 | COMPLIANCE | No | 0 | Yes, LI | 21% | 39% | 384 | Unknown |
| 78 | Failure to post | Yes | 2 | No | 11% | 33% | 592 | 2 |
| 80 | Failure to post | No | 2 | No | 11% | 33% | 592 | 2 |
| 81 | COMPLIANCE | Yes | 0 | Yes, POC | 8% | 14% | 125 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 82 | COMPLIANCE | Yes | 0 | Yes, POC | 8% | 14% | 125 | Unknown |
| 83 | COMPLIANCE | Yes | 0 | Yes, POC | 8% | 14% | 125 | Unknown |
| 84 | COMPLIANCE | Yes | 0 | Yes, POC | 8% | 14% | 125 | Unknown |
| 86 | COMPLIANCE | No | 28 | Yes, Both | 60% | 42% | 0 | Unknown |
| 88 | COMPLIANCE | No | 28 | Yes, Both | 60% | 42% | 0 | Unknown |
| 89 | COMPLIANCE | No | 28 | Yes, Both | 60% | 42% | 0 | Unknown |
| 90 | COMPLIANCE | No | 28 | Yes, Both | 60% | 42% | 0 | Unknown |
| 91 | COMPLIANCE | No | 28 | Yes, Both | 60% | 42% | 0 | Unknown |
| 92 | Failure to post | No | 0 | Yes, Both | 42% | 37% | 1,029 | 2 |
| 93 | COMPLIANCE | No | 9 | Yes, LI | 3% | 43% | 299 | Unknown |
| 95 | COMPLIANCE | Yes | 9 | Yes, LI | 3% | 43% | 299 | Unknown |
| 96 | NON-COMPLIANCE | No | 6 | Yes, LI | 2% | 39% | 0 | Unknown |
| 97 | COMPLIANCE | No | 6 | Yes, LI | 2% | 39% | 0 | Unknown |
| 99 | NON-COMPLIANCE | Yes | 6 | Yes, LI | 2% | 39% | 0 | Unknown |
| 101 | COMPLIANCE | Yes | 0 | Yes, Both | 50% | 50% | 0 | Unknown |
| 102 | COMPLIANCE | No | 0 | Yes, Both | 50% | 50% | 0 | Unknown |
| 103 | COMPLIANCE | Yes | 0 | Yes, Both | 50% | 50% | 0 | Unknown |
| 104 | COMPLIANCE | No | 0 | Yes, Both | 71% | 36% | 411 | Unknown |
| 105 | COMPLIANCE | No | 0 | Yes, Both | 71% | 36% | 411 | Unknown |
| 106 | COMPLIANCE | No | 0 | Yes, Both | 71% | 36% | 411 | Unknown |
| 107 | COMPLIANCE | No | 0 | Yes, Both | 71% | 36% | 411 | Unknown |
| 108 | COMPLIANCE | No | 0 | Yes, Both | 57% | 30% | 1,664 | 1 |
| 110 | COMPLIANCE | No | 2 | Yes, Both | 40% | 22% | 280 | Unknown |
| 111 | COMPLIANCE | No | 2 | Yes, Both | 40% | 22% | 280 | Unknown |
| 112 | COMPLIANCE | No | 0 | No | 11% | 25% | 5,891 | Unknown |
| 113 | COMPLIANCE | No | 0 | No | 11% | 25% | 5,891 | Unknown |
| 117 | COMPLIANCE | Yes | 4 | No | 38% | 26% | 0 | Unknown |
| 118 | COMPLIANCE | Yes | 4 | No | 38% | 26% | 0 | Unknown |
| 119 | COMPLIANCE | No | 4 | No | 38% | 26% | 0 | Unknown |
| 122 | COMPLIANCE | No | 28 | Yes, LI | 13% | 31% | 196 | Unknown |
| 123 | COMPLIANCE | No | 28 | Yes, LI | 13% | 31% | 196 | Unknown |
| 124 | COMPLIANCE | No | 28 | Yes, LI | 13% | 31% | 196 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 126 | COMPLIANCE | Yes | 5 | Yes, LI | 10% | 41% | 326 | 1 |
| 127 | COMPLIANCE | Yes | 5 | Yes, LI | 10% | 41% | 326 | 1 |
| 128 | Failure to post | Yes | 0 | Yes, LI | 6% | 66% | 110 | 2 |
| 129 | COMPLIANCE | No | 4 | Yes, Both | 49% | 33% | 100 | 2 |
| 131 | COMPLIANCE | No | 5 | No | 5% | 15% | 0 | 5 |
| 133 | COMPLIANCE | No | 5 | No | 5% | 15% | 0 | 5 |
| 134 | COMPLIANCE | No | 5 | No | 5% | 15% | 0 | 5 |
| 135 | COMPLIANCE | No | 0 | Yes, LI | 1% | 35% | 14 | Unknown |
| 136 | COMPLIANCE | Yes | 0 | Yes, LI | 1% | 35% | 14 | Unknown |
| 137 | COMPLIANCE | No | 0 | Yes, LI | 1% | 35% | 14 | Unknown |
| 139 | Failure to post | Yes | 0 | Yes, LI | 1% | 35% | 14 | Unknown |
| 140 | Failure to post | Yes | 0 | Yes, LI | 12% | 37% | 73 | 2 |
| 141 | COMPLIANCE | Yes | 6 | No | 28% | 26% | 209 | 1 |
| 142 | Failure to post | Yes | 6 | No | 28% | 26% | 209 | 1 |
| 143 | COMPLIANCE | No | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 144 | COMPLIANCE | No | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 145 | COMPLIANCE | No | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 146 | COMPLIANCE | No | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 147 | COMPLIANCE | Yes | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 148 | COMPLIANCE | Yes | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 149 | COMPLIANCE | No | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 150 | COMPLIANCE | Yes | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 151 | COMPLIANCE | No | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 152 | COMPLIANCE | No | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 153 | COMPLIANCE | Yes | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 154 | COMPLIANCE | No | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 155 | COMPLIANCE | No | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 156 | Failure to post | No | 3 | No | 5% | 13% | 7 | Unknown |
| 157 | Failure to post | No | 3 | No | 5% | 13% | 7 | Unknown |
| 161 | Failure to Post - Close | No | Not in GEM Dataset | Yes, Both | 29% | 47% | 7,586 | Unknown |
| 162 | COMPLIANCE | No | 28 | Yes, Both | 55% | 40% | 0 | Unknown |
| 165 | COMPLIANCE | No | 7 | Yes, LI | 3% | 41% | 601 | 2 |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 166 | COMPLIANCE | No | 7 | Yes, LI | 3% | 41% | 601 | 2 |
| 167 | COMPLIANCE | No | 7 | Yes, LI | 3% | 41% | 601 | 2 |
| 168 | COMPLIANCE | No | 7 | Yes, LI | 3% | 41% | 601 | 2 |
| 169 | COMPLIANCE | No | 0 | Yes, LI | 1% | 36% | 356 | Unknown |
| 174 | COMPLIANCE | No | 11 | Yes, LI | 26% | 37% | 0 | 2 |
| 175 | Failure to post | No | 11 | Yes, LI | 26% | 37% | 0 | 2 |
| 176 | Failure to Post - Close | No | 5 | Yes, Both | 9% | 16% | 10 | 3 |
| 177 | Failure to Post - Close | No | 5 | Yes, Both | 9% | 16% | 10 | 3 |
| 179 | COMPLIANCE | No | 5 | Yes, Both | 9% | 16% | 10 | 3 |
| 182 | Failure to Post - Close | No | 26 | Yes, Both | 52% | 54% | 41 | 2 |
| 183 | COMPLIANCE | No | 26 | Yes, Both | 52% | 54% | 41 | 2 |
| 185 | COMPLIANCE | No | 5 | No | 11% | 13% | 0 | 1 |
| 186 | COMPLIANCE | No | 5 | No | 11% | 13% | 0 | 1 |
| 187 | COMPLIANCE | Yes | 5 | No | 9% | 33% | 137 | Unknown |
| 190 | COMPLIANCE | Yes | 5 | No | 9% | 33% | 137 | Unknown |
| 193 | COMPLIANCE | Yes | 27 | Yes, LI | 32% | 36% | 2,704 | 1 |
| 194 | COMPLIANCE | Yes | 27 | Yes, LI | 32% | 36% | 2,704 | 1 |
| 197 | COMPLIANCE | No | 0 | Yes, LI | 35% | 40% | 853 | Unknown |
| 198 | COMPLIANCE | No | 0 | Yes, LI | 35% | 40% | 853 | Unknown |
| 200 | COMPLIANCE | No | 6 | Yes, LI | 2% | 27% | 0 | Unknown |
| 201 | COMPLIANCE | No | 6 | Yes, LI | 2% | 27% | 0 | Unknown |
| 202 | COMPLIANCE | No | 2 | Yes, LI | 12% | 33% | 32 | 1 |
| 203 | Failure to post | No | 5 | No | 26% | 23% | 199 | Unknown |
| 205 | COMPLIANCE | Yes | 0 | Yes, Both | 61% | 77% | 0 | Unknown |
| 206 | COMPLIANCE | Yes | 0 | Yes, Both | 61% | 77% | 0 | Unknown |
| 208 | COMPLIANCE | No | 0 | Yes, LI | 3% | 31% | 0 | Unknown |
| 209 | COMPLIANCE | No | 0 | Yes, LI | 3% | 31% | 0 | Unknown |
| 211 | Failure to post | Yes | 0 | Yes, LI | 3% | 31% | 0 | Unknown |
| 212 | Failure to post | Yes | 0 | Yes, LI | 3% | 31% | 0 | Unknown |
| 214 | COMPLIANCE | No | 7 | No | 23% | 27% | 18 | Unknown |
| 215 | COMPLIANCE | Yes | 7 | No | 23% | 27% | 18 | Unknown |
| 216 | COMPLIANCE | No | 7 | No | 6% | 27% | 53 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 218 | COMPLIANCE | No | 0 | No | 10% | 14% | 190 | Unknown |
| 219 | COMPLIANCE | No | 0 | No | 10% | 14% | 190 | Unknown |
| 220 | COMPLIANCE | No | 0 | No | 10% | 14% | 190 | Unknown |
| 221 | COMPLIANCE | No | 5 | Yes, LI | 5% | 35% | 33 | Unknown |
| 224 | Failure to post | Yes | 1 | Yes, Both | 26% | 30% | 5,174 | 1 |
| 225 | Failure to post | Yes | 1 | Yes, Both | 26% | 30% | 5,174 | 1 |
| 226 | Failure to post | Yes | 1 | Yes, Both | 26% | 30% | 5,174 | 1 |
| 227 | Failure to post | Yes | 1 | Yes, Both | 26% | 30% | 5,174 | 1 |
| 229 | COMPLIANCE | Yes | 1 | Yes, LI | 6% | 31% | 3 | Unknown |
| 230 | COMPLIANCE | No | 0 | Yes, LI | 9% | 38% | 1,672 | Unknown |
| 231 | COMPLIANCE | No | 4 | Yes, Both | 40% | 30% | 44 | Unknown |
| 232 | COMPLIANCE | No | 4 | Yes, Both | 40% | 30% | 44 | Unknown |
| 233 | COMPLIANCE | No | 4 | Yes, Both | 40% | 30% | 44 | Unknown |
| 235 | COMPLIANCE | Yes | 5 | No | 13% | 21% | 0 | Unknown |
| 236 | COMPLIANCE | No | 5 | No | 13% | 21% | 0 | Unknown |
| 239 | COMPLIANCE | No | 5 | Yes, LI | 22% | 44% | 405 | Unknown |
| 242 | COMPLIANCE | Yes | 10 | Yes, Both | 99% | 59% | 12 | 1 |
| 243 | COMPLIANCE | Yes | 10 | Yes, Both | 99% | 59% | 12 | 1 |
| 244 | COMPLIANCE | No | 10 | Yes, Both | 99% | 59% | 12 | 1 |
| 245 | COMPLIANCE | No | 10 | Yes, Both | 99% | 59% | 12 | 1 |
| 246 | Failure to Post - Close | No | Not in GEM Dataset | Yes, LI | 3% | 27% | 110 | Unknown |
| 249 | Failure to Post - Close | No | 0 | Yes, Both | 65% | 58% | 2,571 | 11 |
| 250 | COMPLIANCE | No | 0 | Yes, Both | 65% | 58% | 2,571 | 11 |
| 251 | NON-COMPLIANCE | Yes | 0 | Yes, Both | 65% | 58% | 2,571 | 11 |
| 252 | Failure to post | No | 5 | No | 7% | 17% | 45 | Unknown |
| 253 | Failure to post | No | 5 | No | 7% | 17% | 45 | Unknown |
| 254 | Failure to post | No | 5 | No | 7% | 17% | 45 | Unknown |
| 255 | Failure to post | No | 5 | No | 7% | 17% | 45 | Unknown |
| 257 | COMPLIANCE | No | 5 | No | 3% | 28% | 67 | Unknown |
| 259 | COMPLIANCE | Yes | 5 | No | 3% | 28% | 67 | Unknown |
| 262 | COMPLIANCE | Yes | 5 | Yes, LI | 7% | 38% | 145 | Unknown |
| 263 | Failure to post | No | 5 | Yes, LI | 7% | 38% | 145 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 264 | Failure to Post - Close | No | 5 | Yes, LI | 7% | 38% | 145 | Unknown |
| 265 | COMPLIANCE | No | 5 | Yes, LI | 7% | 38% | 145 | Unknown |
| 267 | COMPLIANCE | No | 5 | Yes, LI | 7% | 38% | 145 | Unknown |
| 268 | COMPLIANCE | Yes | 0 | No | 19% | 18% | 41 | 1 |
| 269 | COMPLIANCE | Yes | 0 | No | 19% | 18% | 41 | 1 |
| 271 | Failure to Post - Close | No | 14 | Yes, LI | 7% | 38% | 0 | 1 |
| 273 | Failure to Post - Close | No | 14 | Yes, LI | 7% | 38% | 0 | 1 |
| 274 | NON-COMPLIANCE | Yes | 14 | Yes, LI | 7% | 38% | 0 | 1 |
| 275 | NON-COMPLIANCE | No | 14 | Yes, LI | 7% | 38% | 0 | 1 |
| 277 | Failure to post | No | Not in GEM Dataset | Yes, LI | 4% | 36% | 48 | Unknown |
| 278 | COMPLIANCE | Yes | 0 | Yes, LI | 4% | 36% | 371 | 1 |
| 279 | COMPLIANCE | No | 0 | No | 18% | 34% | 499 | Unknown |
| 280 | COMPLIANCE | No | 8 | No | 31% | 33% | 95 | Unknown |
| 281 | COMPLIANCE | No | 27 | Yes, LI | 6% | 37% | 82 | Unknown |
| 284 | COMPLIANCE | No | 2 | Yes, LI | 16% | 44% | 20 | Unknown |
| 287 | COMPLIANCE | No | 2 | Yes, LI | 16% | 44% | 20 | Unknown |
| 289 | COMPLIANCE | No | 0 | Yes, Both | 30% | 46% | 492 | Unknown |
| 290 | COMPLIANCE | Yes | 0 | Yes, Both | 30% | 46% | 492 | Unknown |
| 291 | COMPLIANCE | No | 0 | Yes, Both | 30% | 46% | 492 | Unknown |
| 292 | COMPLIANCE | No | 0 | Yes, Both | 30% | 46% | 492 | Unknown |
| 295 | COMPLIANCE | Yes | 0 | Yes, LI | 4% | 50% | 301 | Unknown |
| 297 | Failure to post | No | 3 | Yes, LI | 19% | 32% | 0 | Unknown |
| 298 | Failure to post | No | 3 | Yes, LI | 19% | 32% | 0 | Unknown |
| 300 | Failure to post | No | 3 | Yes, LI | 19% | 32% | 0 | Unknown |
| 301 | COMPLIANCE | No | 0 | Yes, Both | 52% | 38% | 5 | 1 |
| 303 | Failure to post | Yes | 0 | Yes, Both | 52% | 38% | 5 | 1 |
| 304 | Failure to post | No | 0 | Yes, Both | 52% | 38% | 5 | 1 |
| 305 | Failure to Post - Close | No | 0 | Yes, Both | 52% | 38% | 5 | 1 |
| 309 | Failure to Post - Close | No | 0 | Yes, Both | 70% | 31% | 22,992 | 1 |
| 310 | Failure to Post - Close | No | 0 | Yes, Both | 70% | 31% | 22,992 | 1 |
| 311 | Failure to Post - Close | No | 0 | Yes, Both | 70% | 31% | 22,992 | 1 |
| 313 | Failure to post | Yes | 40 | No | 22% | 36% | 0 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 316 | COMPLIANCE | Yes | 0 | Yes, LI | 34% | 43% | 339 | Unknown |
| 319 | Failure to post | No | 28 | No | 5% | 12% | 0 | Unknown |
| 321 | COMPLIANCE | No | 9 | Yes, LI | 5% | 58% | 0 | Unknown |
| 322 | COMPLIANCE | No | 9 | Yes, LI | 5% | 58% | 0 | Unknown |
| 324 | Failure to post | No | 4 | No | 0% | 0% | 0 | Unknown |
| 325 | Failure to post | No | 4 | No | 0% | 0% | 0 | Unknown |
| 327 | COMPLIANCE | No | 7 | No | 37% | 25% | 53 | Unknown |
| 329 | COMPLIANCE | No | 7 | No | 37% | 25% | 53 | Unknown |
| 331 | Failure to Post - Close | No | Not in GEM Dataset | Yes, Both | 37% | 28% | 9,213 | 1 |
| 332 | Failure to Post - Close | No | Not in GEM Dataset | Yes, Both | 37% | 28% | 9,213 | 1 |
| 333 | Failure to Post - Close | No | Not in GEM Dataset | Yes, Both | 37% | 28% | 9,213 | 1 |
| 334 | COMPLIANCE | Yes | 9 | No | 4% | 29% | 293 | Unknown |
| 335 | COMPLIANCE | No | 7 | Yes, POC | 41% | 21% | 6 | Unknown |
| 336 | COMPLIANCE | Yes | 7 | Yes, POC | 41% | 21% | 6 | Unknown |
| 337 | Failure to Post - Close | No | 0 | No | 9% | 23% | 2,517 | Unknown |
| 339 | Failure to Post - Close | No | 0 | No | 9% | 23% | 2,517 | Unknown |
| 340 | COMPLIANCE | Yes | 0 | No | 9% | 26% | 2,408 | Unknown |
| 341 | COMPLIANCE | No | 0 | No | 9% | 26% | 2,408 | Unknown |
| 343 | COMPLIANCE | No | 0 | Yes, LI | 12% | 33% | 32 | Unknown |
| 344 | Failure to post | No | 29 | Yes, LI | 11% | 43% | 12 | Unknown |
| 346 | COMPLIANCE | No | 29 | Yes, LI | 11% | 43% | 12 | Unknown |
| 350 | COMPLIANCE | No | 4 | No | 9% | 21% | 166 | 6 |
| 351 | COMPLIANCE | No | 4 | No | 9% | 21% | 166 | 6 |
| 352 | COMPLIANCE | No | 4 | No | 9% | 21% | 166 | 6 |
| 354 | Failure to post | No | 16 | N/A | No Populati | No Populatio | 0 | Unknown |
| 355 | COMPLIANCE | No | 16 | N/A | No Populati | No Populatio | 0 | Unknown |
| 358 | COMPLIANCE | No | 0 | Yes, LI | 11% | 67% | 20 | Unknown |
| 359 | COMPLIANCE | No | 0 | Yes, LI | 11% | 67% | 20 | Unknown |
| 360 | COMPLIANCE | Yes | 0 | Yes, LI | 11% | 67% | 20 | Unknown |
| 361 | COMPLIANCE | No | 0 | Yes, LI | 11% | 67% | 20 | Unknown |
| 362 | COMPLIANCE | Yes | 0 | Yes, LI | 11% | 67% | 20 | Unknown |
| 364 | COMPLIANCE | No | 5 | Yes, LI | 4% | 34% | 1,698 | 1 |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 365 | Failure to post | Yes | 5 | Yes, LI | 4% | 34% | 1,698 | 1 |
| 367 | Failure to post | Yes | 0 | Yes, LI | 5% | 46% | 58 | 2 |
| 368 | Failure to Post - Close | No | 29 | Yes, LI | 15% | 31% | 431 | 1 |
| 370 | Failure to Post - Close | No | 29 | Yes, LI | 15% | 31% | 431 | 1 |
| 372 | COMPLIANCE | Yes | 0 | Yes, LI | 14% | 32% | 364 | 2 |
| 373 | COMPLIANCE | No | 0 | Yes, Both | 55% | 32% | 1,026 | Unknown |
| 374 | COMPLIANCE | Yes | 0 | Yes, Both | 61% | 37% | 1,307 | Unknown |
| 375 | COMPLIANCE | Yes | 1 | Yes, LI | 5% | 36% | 155 | 1 |
| 377 | Failure to post | Yes | 0 | Yes, LI | 7% | 33% | 267 | 2 |
| 378 | COMPLIANCE | Yes | 0 | Yes, LI | 7% | 33% | 267 | 2 |
| 380 | COMPLIANCE | No | 7 | No | 4% | 23% | 83 | 3 |
| 381 | COMPLIANCE | No | 7 | No | 4% | 23% | 83 | 3 |
| 382 | COMPLIANCE | No | 7 | No | 4% | 23% | 83 | 3 |
| 383 | COMPLIANCE | Yes | 0 | Yes, LI | 6% | 51% | 119 | Unknown |
| 384 | COMPLIANCE | No | 0 | Yes, LI | 6% | 51% | 119 | Unknown |
| 385 | COMPLIANCE | No | 0 | Yes, LI | 6% | 51% | 119 | Unknown |
| 386 | COMPLIANCE | Yes | 6 | No | 1% | 16% | 11 | Unknown |
| 387 | Failure to post | Yes | 5 | No | 10% | 31% | 468 | 1 |
| 389 | Failure to post | Yes | 5 | No | 10% | 31% | 468 | 1 |
| 390 | COMPLIANCE | No | 5 | No | 2% | 27% | 74 | Unknown |
| 392 | COMPLIANCE | No | 5 | No | 2% | 27% | 74 | Unknown |
| 394 | NON-COMPLIANCE | No | 0 | Yes, Both | 58% | 50% | 0 | Unknown |
| 395 | NON-COMPLIANCE | No | 0 | Yes, Both | 58% | 50% | 0 | Unknown |
| 396 | COMPLIANCE | No | 18 | Yes, LI | 1% | 35% | 0 | Unknown |
| 398 | COMPLIANCE | Yes | 18 | Yes, LI | 1% | 35% | 0 | Unknown |
| 399 | COMPLIANCE | No | 18 | Yes, LI | 1% | 35% | 0 | Unknown |
| 401 | COMPLIANCE | Yes | 21 | No | 2% | 24% | 0 | Unknown |
| 402 | COMPLIANCE | Yes | 21 | No | 2% | 24% | 0 | Unknown |
| 404 | COMPLIANCE | Yes | 1 | Yes, LI | 6% | 27% | 42 | 1 |
| 406 | COMPLIANCE | No | 5 | Yes, LI | 7% | 30% | 3 | Unknown |
| 407 | COMPLIANCE | No | 5 | Yes, LI | 7% | 30% | 3 | Unknown |
| 408 | COMPLIANCE | No | 5 | Yes, LI | 7% | 30% | 3 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 409 | COMPLIANCE | No | 5 | Yes, LI | 7% | 30% | 3 | Unknown |
| 410 | COMPLIANCE | No | 5 | Yes, LI | 7% | 30% | 3 | Unknown |
| 411 | COMPLIANCE | No | 2 | Yes, LI | 21% | 23% | 53 | 2 |
| 412 | COMPLIANCE | No | 2 | Yes, LI | 21% | 23% | 53 | 2 |
| 413 | COMPLIANCE | No | 2 | Yes, LI | 21% | 23% | 53 | 2 |
| 416 | Failure to post | No | 5 | Yes, LI | 2% | 31% | 0 | 1 |
| 417 | Failure to post | No | 5 | Yes, LI | 2% | 31% | 0 | 1 |
| 418 | COMPLIANCE | No | 0 | No | 14% | 16% | 68 | 1 |
| 419 | COMPLIANCE | No | 0 | No | 14% | 16% | 68 | 1 |
| 422 | COMPLIANCE | No | 40 | No | 13% | 31% | 5 | Unknown |
| 425 | COMPLIANCE | Yes | 1 | Yes, LI | 10% | 32% | 86 | Unknown |
| 428 | COMPLIANCE | No | 5 | No | 10% | 16% | 154 | 1 |
| 430 | COMPLIANCE | No | 14 | No | 7% | 13% | 534 | 2 |
| 432 | COMPLIANCE | No | 5 | No | 35% | 17% | 22 | 5 |
| 433 | COMPLIANCE | No | 5 | No | 35% | 17% | 22 | 5 |
| 434 | COMPLIANCE | Yes | 5 | No | 35% | 17% | 22 | 5 |
| 435 | COMPLIANCE | Yes | 5 | No | 35% | 17% | 22 | 5 |
| 436 | COMPLIANCE | No | 8 | Yes, LI | 31% | 33% | 0 | Unknown |
| 438 | COMPLIANCE | No | 8 | Yes, LI | 31% | 33% | 0 | Unknown |
| 439 | COMPLIANCE | No | 8 | Yes, LI | 31% | 33% | 0 | Unknown |
| 440 | COMPLIANCE | Yes | 1 | No | 7% | 18% | 897 | Unknown |
| 441 | COMPLIANCE | Yes | 1 | No | 7% | 18% | 897 | Unknown |
| 442 | COMPLIANCE | Yes | 1 | No | 7% | 18% | 897 | Unknown |
| 443 | COMPLIANCE | No | 1 | No | 7% | 18% | 897 | Unknown |
| 444 | Failure to post | No | 1 | No | 7% | 18% | 897 | Unknown |
| 445 | Failure to Post - Close | No | 0 | Yes, Both | 63% | 37% | 872 | 1 |
| 446 | Failure to Post - Close | No | 0 | Yes, Both | 63% | 37% | 872 | 1 |
| 450 | COMPLIANCE | No | 6 | Yes, LI | 10% | 32% | 17 | 1 |
| 451 | COMPLIANCE | No | 6 | Yes, LI | 10% | 32% | 17 | 1 |
| 452 | COMPLIANCE | No | 7 | Yes, Both | 40% | 40% | 3,491 | Unknown |
| 453 | COMPLIANCE | No | 7 | Yes, Both | 40% | 40% | 3,491 | Unknown |
| 454 | COMPLIANCE | No | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 456 | COMPLIANCE | Yes | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 457 | Failure to Post - Close | No | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 458 | Failure to Post - Close | No | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 459 | Failure to Post - Close | No | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 460 | Failure to post | Yes | 0 | Yes, LI | 10% | 35% | 817 | Unknown |
| 461 | COMPLIANCE | No | 5 | Yes, LI | 10% | 35% | 0 | 7 |
| 462 | Failure to post | Yes | Not in GEM Dataset | No | 9% | 10% | 568 | Unknown |
| 463 | COMPLIANCE | No | 5 | Yes, LI | 4% | 36% | 3 | Unknown |
| 466 | COMPLIANCE | No | 19 | Yes, Both | 16% | 41% | 0 | Unknown |
| 467 | COMPLIANCE | No | 19 | Yes, Both | 16% | 41% | 0 | Unknown |
| 468 | COMPLIANCE | No | 0 | Yes, Both | 60% | 57% | 88 | 3 |
| 469 | COMPLIANCE | No | 0 | Yes, Both | 60% | 57% | 88 | 3 |
| 470 | COMPLIANCE | No | 0 | Yes, Both | 60% | 57% | 88 | 3 |
| 471 | COMPLIANCE | Yes | 4 | Yes, LI | 2% | 31% | 60 | 1 |
| 474 | COMPLIANCE | No | 0 | Yes, LI | 4% | 41% | 0 | 1 |
| 475 | COMPLIANCE | No | 0 | Yes, LI | 4% | 41% | 0 | 1 |
| 476 | COMPLIANCE | No | 5 | No | 6% | 23% | 0 | 2 |
| 479 | COMPLIANCE | No | 5 | No | 1% | 35% | 103 | Unknown |
| 482 | Failure to Post - Close | No | 2 | Yes, Both | 42% | 36% | 1 | Unknown |
| 483 | Failure to post | Yes | 4 | No | 9% | 21% | 0 | Unknown |
| 484 | Failure to post | Yes | 4 | No | 9% | 21% | 0 | Unknown |
| 485 | COMPLIANCE | No | 4 | No | 9% | 21% | 0 | Unknown |
| 486 | COMPLIANCE | No | 4 | No | 9% | 21% | 0 | Unknown |
| 487 | COMPLIANCE | Yes | 4 | No | 9% | 21% | 0 | Unknown |
| 488 | COMPLIANCE | Yes | 4 | No | 9% | 21% | 0 | Unknown |
| 490 | COMPLIANCE | No | 5 | No | 3% | 16% | 2 | 5 |
| 491 | COMPLIANCE | No | 5 | No | 3% | 16% | 2 | 5 |
| 492 | COMPLIANCE | No | 5 | No | 3% | 16% | 2 | 5 |
| 493 | COMPLIANCE | No | 5 | No | 3% | 16% | 2 | 5 |
| 496 | COMPLIANCE | No | 5 | Yes, Both | 50% | 37% | 0 | 2 |
| 499 | Failure to post | Yes | 0 | Yes, LI | 3% | 35% | 382 | 1 |
| 500 | Failure to Post - Close | No | 0 | Yes, LI | 3% | 35% | 382 | 1 |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 502 | COMPLIANCE | No | 0 | Yes, LI | 9% | 38% | 933 | Unknown |
| 503 | COMPLIANCE | Yes | 5 | Yes, Both | 35% | 59% | 0 | Unknown |
| 505 | Failure to post | Yes | 5 | Yes, Both | 35% | 59% | 0 | Unknown |
| 506 | COMPLIANCE | No | 5 | Yes, Both | 35% | 59% | 0 | Unknown |
| 508 | COMPLIANCE | Yes | 6 | No | 5% | 7% | 0 | 1 |
| 511 | Failure to post | Yes | Not in GEM Dataset | Yes, Both | 31% | 38% | 11,115 | 1 |
| 512 | COMPLIANCE | Yes | 5 | Yes, LI | 31% | 34% | 597 | Unknown |
| 517 | COMPLIANCE | No | 29 | No | 13% | 20% | 0 | 2 |
| 518 | COMPLIANCE | No | 29 | No | 13% | 20% | 0 | 2 |
| 519 | COMPLIANCE | No | 29 | No | 13% | 20% | 0 | 2 |
| 520 | COMPLIANCE | Yes | 0 | Yes, LI | 26% | 48% | 0 | Unknown |
| 521 | COMPLIANCE | Yes | 0 | Yes, LI | 26% | 48% | 0 | Unknown |
| 522 | COMPLIANCE | Yes | 0 | Yes, LI | 26% | 48% | 0 | Unknown |
| 523 | COMPLIANCE | Yes | 0 | Yes, LI | 26% | 48% | 0 | Unknown |
| 524 | COMPLIANCE | Yes | 0 | Yes, LI | 26% | 48% | 0 | Unknown |
| 527 | COMPLIANCE | Yes | 5 | No | 1% | 15% | 39 | Unknown |
| 528 | NON-COMPLIANCE | No | 5 | No | 1% | 15% | 39 | Unknown |
| 530 | COMPLIANCE | Yes | 0 | Yes, LI | 0% | 0% | 0 | Unknown |
| 531 | COMPLIANCE | Yes | 0 | Yes, LI | 0% | 0% | 0 | Unknown |
| 532 | COMPLIANCE | Yes | 0 | Yes, LI | 0% | 0% | 0 | Unknown |
| 534 | COMPLIANCE | Yes | 0 | Yes, LI | 0% | 0% | 0 | Unknown |
| 535 | COMPLIANCE | Yes | 0 | Yes, LI | 0% | 0% | 0 | Unknown |
| 536 | COMPLIANCE | No | 0 | Yes, LI | 0% | 0% | 0 | Unknown |
| 537 | Failure to Post - Close | No | 7 | Yes, LI | 23% | 26% | 19 | Unknown |
| 538 | Failure to Post - Close | No | 7 | Yes, LI | 23% | 26% | 19 | Unknown |
| 541 | Failure to post | Yes | 5 | No | 4% | 22% | 42 | Unknown |
| 542 | Failure to post | Yes | 5 | No | 4% | 22% | 42 | Unknown |
| 543 | Failure to post | Yes | 5 | No | 4% | 22% | 42 | Unknown |
| 544 | NON-COMPLIANCE | No | 14 | Yes, LI | 16% | 30% | 92 | Unknown |
| 546 | COMPLIANCE | No | Not in GEM Dataset | Yes, LI | 30% | 34% | 168 | Unknown |
| 549 | COMPLIANCE | No | 0 | Yes, LI | 31% | 32% | 275 | Unknown |
| 550 | COMPLIANCE | Yes | 0 | Yes, Both | 55% | 51% | 2,556 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 551 | COMPLIANCE | Yes | 0 | Yes, Both | 80% | 51% | 0 | Unknown |
| 553 | COMPLIANCE | No | 0 | Yes, LI | 3% | 32% | 15 | Unknown |
| 554 | COMPLIANCE | No | 0 | Yes, LI | 3% | 32% | 15 | Unknown |
| 555 | COMPLIANCE | Yes | 0 | Yes, LI | 3% | 32% | 15 | Unknown |
| 556 | COMPLIANCE | No | 0 | Yes, POC | 56% | 22% | 7,132 | Unknown |
| 557 | COMPLIANCE | Yes | 0 | Yes, POC | 56% | 22% | 7,132 | Unknown |
| 558 | COMPLIANCE | Yes | 0 | Yes, POC | 56% | 22% | 7,132 | Unknown |
| 559 | COMPLIANCE | Yes | 0 | Yes, POC | 56% | 22% | 7,132 | Unknown |
| 561 | COMPLIANCE | No | 0 | Yes, LI | 33% | 28% | 0 | Unknown |
| 562 | COMPLIANCE | No | 0 | Yes, LI | 24% | 29% | 614 | Unknown |
| 563 | COMPLIANCE | Yes | 7 | Yes, LI | 13% | 35% | 34 | Unknown |
| 565 | COMPLIANCE | Yes | 0 | No | 7% | 24% | 163 | 1 |
| 568 | COMPLIANCE | No | 6 | Yes, LI | 20% | 45% | 265 | 3 |
| 570 | COMPLIANCE | Yes | 7 | Yes, LI | 11% | 42% | 0 | Unknown |
| 571 | Failure to post | Yes | 0 | Yes, Both | 37% | 38% | 1,517 | 1 |
| 572 | COMPLIANCE | No | 0 | No | 13% | 28% | 81 | 2 |
| 573 | COMPLIANCE | No | 0 | No | 13% | 28% | 81 | 2 |
| 574 | COMPLIANCE | No | 0 | No | 13% | 28% | 81 | 2 |
| 575 | COMPLIANCE | Yes | 0 | No | 13% | 28% | 81 | 2 |
| 576 | COMPLIANCE | No | 0 | No | 13% | 28% | 81 | 2 |
| 577 | COMPLIANCE | Yes | 0 | No | 13% | 28% | 81 | 2 |
| 580 | COMPLIANCE | Yes | 2 | No | 4% | 33% | 30 | Unknown |
| 583 | Failure to Post - Close | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 584 | Failure to Post - Close | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 585 | Failure to Post - Close | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 586 | Failure to Post - Close | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 587 | COMPLIANCE | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 588 | COMPLIANCE | Yes | 9 | Yes, LI | 7% | 33% | 400 | Unknown |
| 589 | COMPLIANCE | No | 9 | Yes, LI | 7% | 33% | 400 | Unknown |
| 590 | COMPLIANCE | No | 9 | Yes, LI | 7% | 33% | 400 | Unknown |
| 593 | Failure to post | No | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 594 | Failure to post | No | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 595 | Failure to post | No | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 596 | Failure to post | Yes | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 597 | Failure to post | Yes | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 598 | Failure to post | Yes | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 599 | Failure to post | Yes | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 600 | Failure to post | Yes | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 604 | COMPLIANCE | No | 0 | Yes, POC | 31% | 33% | 65 | 3 |
| 605 | COMPLIANCE | No | 0 | Yes, POC | 31% | 33% | 65 | 3 |
| 608 | COMPLIANCE | No | 2 | No | 9% | 29% | 91 | Unknown |
| 609 | COMPLIANCE | No | 2 | No | 9% | 29% | 91 | Unknown |
| 610 | COMPLIANCE | No | 2 | No | 9% | 29% | 91 | Unknown |
| 611 | COMPLIANCE | No | 2 | No | 9% | 29% | 91 | Unknown |
| 612 | COMPLIANCE | No | 9 | Yes, Both | 29% | 12% | 0 | Unknown |
| 614 | COMPLIANCE | No | 9 | Yes, Both | 29% | 12% | 0 | Unknown |
| 615 | Failure to Post - Close | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 616 | Failure to Post - Close | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 617 | Failure to Post - Close | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 618 | COMPLIANCE | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 619 | COMPLIANCE | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 621 | Failure to Post - Close | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 623 | COMPLIANCE | No | 0 | Yes, Both | 71% | 62% | 2,105 | Unknown |
| 624 | COMPLIANCE | No | 7 | Yes, LI | 9% | 40% | 18 | Unknown |
| 626 | COMPLIANCE | No | 8 | No | 17% | 21% | 32 | Unknown |
| 627 | COMPLIANCE | No | 8 | No | 17% | 21% | 32 | Unknown |
| 629 | COMPLIANCE | No | 8 | No | 17% | 21% | 32 | Unknown |
| 630 | COMPLIANCE | No | 8 | No | 17% | 21% | 32 | Unknown |
| 631 | COMPLIANCE | No | 8 | No | 17% | 21% | 32 | Unknown |
| 633 | COMPLIANCE | Yes | 3 | No | 0% | 10% | 0 | 1 |
| 634 | COMPLIANCE | No | 5 | No | 31% | 9% | 0 | 2 |
| 635 | COMPLIANCE | Yes | 5 | No | 31% | 9% | 0 | 2 |
| 640 | COMPLIANCE | Yes | 1 | Yes, POC | 18% | 28% | 0 | Unknown |
| 641 | COMPLIANCE | Yes | 1 | Yes, POC | 18% | 28% | 0 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 645 | COMPLIANCE | No | 5 | Yes, LI | 14% | 43% | 0 | 1 |
| 647 | COMPLIANCE | No | 9 | No | 5% | 9% | 0 | Unknown |
| 648 | COMPLIANCE | No | 9 | No | 5% | 9% | 0 | Unknown |
| 650 | COMPLIANCE | No | 0 | Yes, LI | 10% | 39% | 3,878 | Unknown |
| 652 | COMPLIANCE | No | 0 | No | 4% | 26% | 290 | 1 |
| 653 | COMPLIANCE | No | 0 | No | 4% | 26% | 290 | 1 |
| 654 | COMPLIANCE | No | 5 | Yes, Both | 33% | 37% | 2,666 | Unknown |
| 655 | COMPLIANCE | No | 5 | Yes, Both | 33% | 37% | 2,666 | Unknown |
| 657 | COMPLIANCE | Yes | 9 | No | 9% | 19% | 30 | 1 |
| 658 | COMPLIANCE | Yes | 9 | No | 9% | 19% | 30 | 1 |
| 659 | COMPLIANCE | No | 9 | No | 9% | 19% | 30 | 1 |
| 661 | COMPLIANCE | No | 0 | No | 5% | 21% | 361 | Unknown |
| 662 | Failure to Post - Close | No | 0 | No | 5% | 21% | 361 | Unknown |
| 665 | COMPLIANCE | No | 0 | Yes, LI | 2% | 29% | 3 | 2 |
| 666 | Failure to post | No | 0 | Yes, LI | 8% | 37% | 2,265 | Unknown |
| 668 | NON-COMPLIANCE | Yes | 0 | Yes, Both | 48% | 47% | 5 | 2 |
| 669 | NON-COMPLIANCE | Yes | 0 | Yes, Both | 48% | 47% | 5 | 2 |
| 670 | NON-COMPLIANCE | Yes | 0 | Yes, Both | 48% | 47% | 5 | 2 |
| 671 | NON-COMPLIANCE | Yes | 0 | Yes, Both | 48% | 47% | 5 | 2 |
| 672 | Failure to post | No | 0 | Yes, LI | 2% | 49% | 1,381 | Unknown |
| 675 | COMPLIANCE | No | 0 | No | 16% | 9% | 313 | 1 |
| 676 | COMPLIANCE | No | 5 | No | 9% | 30% | 0 | 1 |
| 677 | COMPLIANCE | Yes | 5 | No | 9% | 30% | 0 | 1 |
| 678 | COMPLIANCE | No | 5 | No | 9% | 30% | 0 | 1 |
| 679 | Failure to Post - Close | No | 5 | No | 9% | 30% | 0 | 1 |
| 682 | COMPLIANCE | No | 29 | Yes, LI | 13% | 38% | 65 | Unknown |
| 684 | COMPLIANCE | Yes | 29 | Yes, LI | 13% | 38% | 65 | Unknown |
| 687 | Failure to Post - Close | No | 0 | Yes, LI | 22% | 28% | 1,058 | 1 |
| 688 | Failure to Post - Close | No | 0 | Yes, LI | 22% | 28% | 1,058 | 1 |
| 689 | Failure to Post - Close | No | 0 | Yes, LI | 22% | 28% | 1,058 | 1 |
| 692 | COMPLIANCE | No | 5 | No | 44% | 17% | 88 | Unknown |
| 693 | COMPLIANCE | No | 5 | No | 44% | 17% | 88 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 696 | COMPLIANCE | No | 2 | Yes, LI | 6% | 34% | 463 | Unknown |
| 697 | COMPLIANCE | No | 2 | Yes, LI | 6% | 34% | 463 | Unknown |
| 698 | NON-COMPLIANCE | No | 0 | Yes, Both | 64% | 58% | 425 | Unknown |
| 699 | COMPLIANCE | No | 0 | Yes, LI | 14% | 33% | 139 | Unknown |
| 700 | COMPLIANCE | No | 0 | Yes, LI | 14% | 33% | 139 | Unknown |
| 701 | COMPLIANCE | No | 0 | Yes, LI | 9% | 41% | 105 | Unknown |
| 702 | COMPLIANCE | No | 0 | Yes, LI | 9% | 41% | 105 | Unknown |
| 703 | COMPLIANCE | No | 0 | Yes, LI | 9% | 41% | 105 | Unknown |
| 704 | COMPLIANCE | Yes | 0 | Yes, LI | 9% | 41% | 105 | Unknown |
| 706 | COMPLIANCE | Yes | 25 | Yes, Both | 15% | 32% | 0 | Unknown |
| 707 | COMPLIANCE | No | 25 | Yes, Both | 15% | 32% | 0 | Unknown |
| 708 | COMPLIANCE | No | 7 | Yes, Both | 87% | 41% | 3 | Unknown |
| 710 | Failure to Post - Close | No | 7 | Yes, Both | 87% | 41% | 3 | Unknown |
| 711 | COMPLIANCE | Yes | 0 | Yes, Both | 81% | 43% | 826 | Unknown |
| 712 | COMPLIANCE | No | 0 | Yes, Both | 81% | 43% | 826 | Unknown |
| 715 | COMPLIANCE | No | 26 | No | 8% | 15% | 518 | 2 |
| 716 | COMPLIANCE | No | 26 | No | 8% | 15% | 518 | 2 |
| 717 | COMPLIANCE | No | 26 | No | 8% | 15% | 518 | 2 |
| 718 | COMPLIANCE | No | 26 | No | 8% | 15% | 518 | 2 |
| 719 | COMPLIANCE | No | 29 | Yes, Both | 25% | 45% | 19 | Unknown |
| 721 | COMPLIANCE | No | 7 | No | 14% | 30% | 12 | Unknown |
| 722 | COMPLIANCE | No | 7 | No | 14% | 30% | 12 | Unknown |
| 723 | COMPLIANCE | Yes | 5 | Yes, LI | 20% | 44% | 3,268 | Unknown |
| 724 | COMPLIANCE | Yes | 0 | Yes, Both | 39% | 20% | 116 | Unknown |
| 725 | COMPLIANCE | Yes | 0 | Yes, Both | 39% | 20% | 116 | Unknown |
| 729 | COMPLIANCE | No | 0 | No | 6% | 26% | 10 | Unknown |
| 730 | COMPLIANCE | Yes | 0 | No | 6% | 26% | 10 | Unknown |
| 732 | COMPLIANCE | No | 7 | Yes, POC | 10% | 4% | 42 | 1 |
| 734 | Failure to Post - Close | No | 6 | Yes, Both | 37% | 31% | 97 | Unknown |
| 735 | COMPLIANCE | No | 6 | Yes, Both | 37% | 31% | 97 | Unknown |
| 736 | COMPLIANCE | No | 6 | Yes, Both | 37% | 31% | 97 | Unknown |
| 737 | COMPLIANCE | No | 6 | Yes, Both | 37% | 31% | 97 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 738 | COMPLIANCE | No | 6 | Yes, Both | 37% | 31% | 97 | Unknown |
| 739 | Failure to post | No | 0 | Yes, LI | 16% | 39% | 0 | Unknown |
| 740 | Failure to post | Yes | 0 | Yes, LI | 16% | 39% | 0 | Unknown |
| 741 | Failure to post | Yes | 0 | Yes, LI | 16% | 39% | 0 | Unknown |
| 742 | Failure to post | Yes | 0 | Yes, LI | 16% | 39% | 0 | Unknown |
| 744 | COMPLIANCE | No | 0 | No | 4% | 20% | 199 | Unknown |
| 745 | COMPLIANCE | No | 0 | No | 4% | 20% | 199 | Unknown |
| 746 | COMPLIANCE | No | 0 | No | 4% | 20% | 199 | Unknown |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 1 | **2022 EIP Contamination Summary** | **2022 EIP Number of App. IV Contaminants Exceeding Federal Standards** | **Overall EIP Contamination Ranking** | **Ashtracker** |
| 2 | Arsenic (x2), Boron (x7), Cobalt (x1), Lithium (x | 7 | 48 | https://ashtracker.org/facility/70/ab-bro |
| 4 | Arsenic (x2), Boron (x7), Cobalt (x1), Lithium (x | 7 | 48 | https://ashtracker.org/facility/70/ab-bro |
| 6 | Antimony (x4), Arsenic (x1), Boron (x69), Coba | 6 | 47 | https://ashtracker.org/facility/558/some |
| 8 | Arsenic (x294), Boron (x4), Fluoride (x1), Lead ( | 5 | 10 | https://ashtracker.org/facility/146/allen- |
| 9 | Arsenic (x7), Beryllium (x6), Boron (x1), Cadmiu | 9 | 5 | https://ashtracker.org/facility/55/allen-s |
| 10 | Arsenic (x7), Beryllium (x6), Boron (x1), Cadmiu | 9 | 5 | https://ashtracker.org/facility/55/allen-s |
| 12 | Molybdenum (x2), Sulfate (x2) | 2 | 236 | https://ashtracker.org/facility/537/city-c |
| 15 | No contaminants exceeding | 0 | 274 | https://ashtracker.org/facility/302/apach |
| 16 | Boron (x26), Cobalt (x2), Lithium (x8), Sulfate ( | 4 | 100 | https://ashtracker.org/facility/561/asbur |
| 17 | Boron (x5), Cobalt (x17), Radium 226+228 (x14 | 4 | 99 | https://ashtracker.org/facility/148/ashev |
| 18 | Boron (x5), Cobalt (x17), Radium 226+228 (x14 | 4 | 99 | https://ashtracker.org/facility/148/ashev |
| 19 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 20 | Arsenic (x8), Cadmium (x2), Lithium (x2), Moly | 5 | 108 | https://ashtracker.org/facility/297/bailly |
| 21 | Arsenic (x8), Cadmium (x2), Lithium (x2), Moly | 5 | 108 | https://ashtracker.org/facility/297/bailly |
| 22 | Arsenic (x8), Cadmium (x2), Lithium (x2), Moly | 5 | 108 | https://ashtracker.org/facility/297/bailly |
| 23 | Arsenic (x8), Cadmium (x2), Lithium (x2), Moly | 5 | 108 | https://ashtracker.org/facility/297/bailly |
| 24 | Boron (x3), Lithium (x3), Molybdenum (x1), Su | 4 | 192 | https://ashtracker.org/facility/149/baldv |
| 25 | Boron (x3), Lithium (x3), Molybdenum (x1), Su | 4 | 192 | https://ashtracker.org/facility/149/baldv |
| 26 | Boron (x3), Lithium (x3), Molybdenum (x1), Su | 4 | 192 | https://ashtracker.org/facility/149/baldv |
| 27 | Boron (x3), Lithium (x3), Molybdenum (x1), Su | 4 | 192 | https://ashtracker.org/facility/149/baldv |
| 28 | Arsenic (x2), Boron (x6), Lithium (x3), Molybde | 5 | 173 | https://ashtracker.org/facility/478/bc-co |
| 29 | Arsenic (x2), Boron (x6), Lithium (x3), Molybde | 5 | 173 | https://ashtracker.org/facility/478/bc-co |
| 30 | Arsenic (x5), Beryllium (x1), Boron (x7), Cobalt | 7 | 45 | https://ashtracker.org/facility/150/belev |
| 33 | Boron (x1), Cobalt (x1), Lithium (x2), Molybder | 4 | 195 | https://ashtracker.org/facility/477/belle- |
| 35 | Molybdenum (x2), Radium 226+228 (x7) | 2 | 203 | https://ashtracker.org/facility/152/big-b |
| 36 | Molybdenum (x2), Radium 226+228 (x7) | 2 | 203 | https://ashtracker.org/facility/152/big-b |
| 38 | Boron (x2), Cobalt (x2), Selenium (x3) | 3 | 191 | https://ashtracker.org/facility/258/big-b |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 39 | Boron (x2), Cobalt (x2), Selenium (x3) | 3 | 191 | https://ashtracker.org/facility/258/big-b |
| 40 | Arsenic (x1), Boron (x2), Sulfate (x2), Thallium ( | 4 | 204 | https://ashtracker.org/facility/71/big-caj |
| 41 | Arsenic (x1), Boron (x2), Sulfate (x2), Thallium ( | 4 | 204 | https://ashtracker.org/facility/71/big-caj |
| 43 | Beryllium (x5), Boron (x1), Cobalt (x15), Lithiu | 6 | 111 | https://ashtracker.org/facility/314/big-sa |
| 44 | Beryllium (x5), Boron (x1), Cobalt (x15), Lithiu | 6 | 111 | https://ashtracker.org/facility/314/big-sa |
| 46 | Boron (x2), Cobalt (x1), Sulfate (x3) | 3 | 228 | https://ashtracker.org/facility/463/big-st |
| 48 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 49 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 50 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 51 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 52 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 53 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 57 | Arsenic (x3), Boron (x3), Molybdenum (x1), Sul | 4 | 190 | https://ashtracker.org/facility/490/bosw |
| 59 | Arsenic (x3), Boron (x3), Molybdenum (x1), Sul | 4 | 190 | https://ashtracker.org/facility/490/bosw |
| 60 | Arsenic (x3), Boron (x3), Molybdenum (x1), Sul | 4 | 190 | https://ashtracker.org/facility/490/bosw |
| 61 | Arsenic (x3), Boron (x3), Molybdenum (x1), Sul | 4 | 190 | https://ashtracker.org/facility/490/bosw |
| 62 | Cobalt (x2), Lead (x3) | 2 | 213 | https://ashtracker.org/facility/153/bram |
| 63 | Cobalt (x2), Lead (x3) | 2 | 213 | https://ashtracker.org/facility/153/bram |
| 65 | Arsenic (x1), Lithium (x2), Molybdenum (x1) | 3 | 252 | https://ashtracker.org/facility/559/brayt |
| 66 | Arsenic (x1), Lithium (x2), Molybdenum (x1) | 3 | 252 | https://ashtracker.org/facility/559/brayt |
| 67 | Arsenic (x1), Lithium (x2), Molybdenum (x1) | 3 | 252 | https://ashtracker.org/facility/559/brayt |
| 68 | Boron (x1), Cobalt (x6), Lithium (x10), Molybd | 4 | 142 | https://ashtracker.org/facility/233/brem |
| 69 | Boron (x1), Cobalt (x6), Lithium (x10), Molybd | 4 | 142 | https://ashtracker.org/facility/233/brem |
| 70 | Boron (x1), Cobalt (x6), Lithium (x10), Molybd | 4 | 142 | https://ashtracker.org/facility/233/brem |
| 72 | Arsenic (x7), Barium (x13), Boron (x2), Lithium | 6 | 103 | https://ashtracker.org/facility/154/bruce |
| 73 | Arsenic (x23), Cobalt (x14), Lithium (x5), Moly | 5 | 90 | https://ashtracker.org/facility/241/brun |
| 75 | Boron (x1), Cobalt (x12), Lithium (x7), Molybd | 5 | 143 | https://ashtracker.org/facility/155/buck- |
| 76 | Boron (x1), Cobalt (x12), Lithium (x7), Molybd | 5 | 143 | https://ashtracker.org/facility/155/buck- |
| 77 | Boron (x1), Cobalt (x12), Lithium (x7), Molybd | 5 | 143 | https://ashtracker.org/facility/155/buck- |
| 78 | Arsenic (x7), Boron (x9), Cobalt (x2), Lithium (x | 6 | 101 | https://ashtracker.org/facility/156/bull-r |
| 80 | Arsenic (x7), Boron (x9), Cobalt (x2), Lithium (x | 6 | 101 | https://ashtracker.org/facility/156/bull-r |
| 81 | Arsenic (x8), Boron (x14), Lithium (x1), Molybc | 5 | 114 | https://ashtracker.org/facility/373/burli |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 82 | Arsenic (x8), Boron (x14), Lithium (x1), Molybc | 5 | 114 | https://ashtracker.org/facility/373/burli |
| 83 | Arsenic (x8), Boron (x14), Lithium (x1), Molybc | 5 | 114 | https://ashtracker.org/facility/373/burli |
| 84 | Arsenic (x8), Boron (x14), Lithium (x1), Molybc | 5 | 114 | https://ashtracker.org/facility/373/burli |
| 86 | Beryllium (x4), Boron (x3), Cadmium (x2), Coba | 9 | 94 | https://ashtracker.org/facility/260/calav |
| 88 | Beryllium (x4), Boron (x3), Cadmium (x2), Coba | 9 | 94 | https://ashtracker.org/facility/260/calav |
| 89 | Beryllium (x4), Boron (x3), Cadmium (x2), Coba | 9 | 94 | https://ashtracker.org/facility/260/calav |
| 90 | Beryllium (x4), Boron (x3), Cadmium (x2), Coba | 9 | 94 | https://ashtracker.org/facility/260/calav |
| 91 | Beryllium (x4), Boron (x3), Cadmium (x2), Coba | 9 | 94 | https://ashtracker.org/facility/260/calav |
| 92 | Arsenic (x2), Boron (x2), Lithium (x3), Sulfate (x | 4 | 212 | https://ashtracker.org/facility/158/cane- |
| 93 | Arsenic (x4), Boron (x3), Lithium (x11), Molybc | 5 | 119 | https://ashtracker.org/facility/160/cardi |
| 95 | Arsenic (x4), Boron (x3), Lithium (x11), Molybc | 5 | 119 | https://ashtracker.org/facility/160/cardi |
| 96 | Arsenic (x5), Boron (x5), Cobalt (x4), Lead (x4), | 7 | 53 | https://ashtracker.org/facility/102/cayug |
| 97 | Arsenic (x5), Boron (x5), Cobalt (x4), Lead (x4), | 7 | 53 | https://ashtracker.org/facility/102/cayug |
| 99 | Arsenic (x5), Boron (x5), Cobalt (x4), Lead (x4), | 7 | 53 | https://ashtracker.org/facility/102/cayug |
| 101 | Arsenic (x14), Beryllium (x1), Boron (x6), Cobal | 7 | 16 | https://ashtracker.org/facility/340/charl |
| 102 | Arsenic (x14), Beryllium (x1), Boron (x6), Cobal | 7 | 16 | https://ashtracker.org/facility/340/charl |
| 103 | Arsenic (x14), Beryllium (x1), Boron (x6), Cobal | 7 | 16 | https://ashtracker.org/facility/340/charl |
| 104 | Boron (x2), Lithium (x3), Molybdenum (x1), Su | 4 | 188 | https://ashtracker.org/facility/319/cherc |
| 105 | Boron (x2), Lithium (x3), Molybdenum (x1), Su | 4 | 188 | https://ashtracker.org/facility/319/cherc |
| 106 | Boron (x2), Lithium (x3), Molybdenum (x1), Su | 4 | 188 | https://ashtracker.org/facility/319/cherc |
| 107 | Boron (x2), Lithium (x3), Molybdenum (x1), Su | 4 | 188 | https://ashtracker.org/facility/319/cherc |
| 108 | Antimony (x1), Arsenic (x21), Beryllium (x6), Bc | 10 | 49 | No Page |
| 110 | Arsenic (x16), Boron (x3), Cobalt (x31), Lithium | 7 | 72 | https://ashtracker.org/facility/105/chest |
| 111 | Arsenic (x16), Boron (x3), Cobalt (x31), Lithium | 7 | 72 | https://ashtracker.org/facility/105/chest |
| 112 | Boron (x1), Lithium (x1), Molybdenum (x2) | 3 | 250 | https://ashtracker.org/facility/162/chesv |
| 113 | Boron (x1), Lithium (x1), Molybdenum (x2) | 3 | 250 | https://ashtracker.org/facility/162/chesv |
| 117 | Arsenic (x2), Boron (x25), Cobalt (x13), Fluorid | 9 | 38 | https://ashtracker.org/facility/404/choll |
| 118 | Arsenic (x2), Boron (x25), Cobalt (x13), Fluorid | 9 | 38 | https://ashtracker.org/facility/404/choll |
| 119 | Arsenic (x2), Boron (x25), Cobalt (x13), Fluorid | 9 | 38 | https://ashtracker.org/facility/404/choll |
| 122 | Arsenic (x9), Beryllium (x2), Boron (x1), Cobalt | 8 | 77 | https://ashtracker.org/facility/163/cliffsi |
| 123 | Arsenic (x9), Beryllium (x2), Boron (x1), Cobalt | 8 | 77 | https://ashtracker.org/facility/163/cliffsi |
| 124 | Arsenic (x9), Beryllium (x2), Boron (x1), Cobalt | 8 | 77 | https://ashtracker.org/facility/163/cliffsi |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 126 | Arsenic (x7), Boron (x5), Lithium (x14), Molybc | 5 | 42 | https://ashtracker.org/facility/69/clifty-c |
| 127 | Arsenic (x7), Boron (x5), Lithium (x14), Molybc | 5 | 42 | https://ashtracker.org/facility/69/clifty-c |
| 128 | Barium (x2), Cobalt (x2), Lithium (x4), Molybde | 4 | 193 | No Page |
| 129 | Lithium (x2) | 1 | 254 | https://ashtracker.org/facility/467/clove |
| 131 | Arsenic (x2), Boron (x15), Cobalt (x5), Lead (x2) | 6 | 85 | https://ashtracker.org/facility/357/coal-c |
| 133 | Arsenic (x2), Boron (x15), Cobalt (x5), Lead (x2) | 6 | 85 | https://ashtracker.org/facility/357/coal-c |
| 134 | Arsenic (x2), Boron (x15), Cobalt (x5), Lead (x2) | 6 | 85 | https://ashtracker.org/facility/357/coal-c |
| 135 | Arsenic (x3), Boron (x6), Cadmium (x1), Cobalt | 7 | 59 | https://ashtracker.org/facility/88/coffeer |
| 136 | Arsenic (x3), Boron (x6), Cadmium (x1), Cobalt | 7 | 59 | https://ashtracker.org/facility/88/coffeer |
| 137 | Arsenic (x3), Boron (x6), Cadmium (x1), Cobalt | 7 | 59 | https://ashtracker.org/facility/88/coffeer |
| 139 | Arsenic (x3), Boron (x6), Cadmium (x1), Cobalt | 7 | 59 | https://ashtracker.org/facility/88/coffeer |
| 140 | Arsenic (x4), Boron (x2), Cobalt (x4) | 3 | 199 | https://ashtracker.org/facility/164/colbe |
| 141 | Boron (x4), Molybdenum (x3) | 2 | 217 | https://ashtracker.org/facility/227/colet |
| 142 | Boron (x4), Molybdenum (x3) | 2 | 217 | https://ashtracker.org/facility/227/colet |
| 143 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 144 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 145 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 146 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 147 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 148 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 149 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 150 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 151 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 152 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 153 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 154 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 155 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 156 | Arsenic (x2), Boron (x1), Molybdenum (x2) | 3 | 211 | https://ashtracker.org/facility/67/colum |
| 157 | Arsenic (x2), Boron (x1), Molybdenum (x2) | 3 | 211 | https://ashtracker.org/facility/67/colum |
| 161 | Boron (x1), Sulfate (x1), Thallium (x2) | 3 | 248 | https://ashtracker.org/facility/562/colur |
| 162 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 165 | Cobalt (x18), Sulfate (x2) | 2 | 155 | https://ashtracker.org/facility/166/cone |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 166 | Cobalt (x18), Sulfate (x2) | 2 | 155 | https://ashtracker.org/facility/166/cone |
| 167 | Cobalt (x18), Sulfate (x2) | 2 | 155 | https://ashtracker.org/facility/166/cone |
| 168 | Cobalt (x18), Sulfate (x2) | 2 | 155 | https://ashtracker.org/facility/166/cone |
| 169 | Arsenic (x15), Beryllium (x4), Boron (x7), Cobal | 8 | 78 | https://ashtracker.org/facility/96/conesv |
| 174 | Lithium (x14), Radium 226+228 (x1) | 2 | 161 | https://ashtracker.org/facility/406/coror |
| 175 | Lithium (x14), Radium 226+228 (x1) | 2 | 161 | https://ashtracker.org/facility/406/coror |
| 176 | Arsenic (x1), Boron (x2), Cobalt (x5), Selenium | 5 | 153 | https://ashtracker.org/facility/167/coyot |
| 177 | Arsenic (x1), Boron (x2), Cobalt (x5), Selenium | 5 | 153 | https://ashtracker.org/facility/167/coyot |
| 179 | Arsenic (x1), Boron (x2), Cobalt (x5), Selenium | 5 | 153 | https://ashtracker.org/facility/167/coyot |
| 182 | Beryllium (x4), Boron (x12), Cobalt (x15), Lithi | 6 | 95 | https://ashtracker.org/facility/394/cross |
| 183 | Beryllium (x4), Boron (x12), Cobalt (x15), Lithi | 6 | 95 | https://ashtracker.org/facility/394/cross |
| 185 | Arsenic (x144), Boron (x3), Lithium (x10), Moly | 6 | 22 | https://ashtracker.org/facility/383/cryst |
| 186 | Arsenic (x144), Boron (x3), Lithium (x10), Moly | 6 | 22 | https://ashtracker.org/facility/383/cryst |
| 187 | Arsenic (x1), Boron (x22), Cobalt (x3), Lithium | 6 | 115 | https://ashtracker.org/facility/169/cumb |
| 190 | Arsenic (x1), Boron (x22), Cobalt (x3), Lithium | 6 | 115 | https://ashtracker.org/facility/169/cumb |
| 193 | Arsenic (x14), Boron (x10), Sulfate (x1) | 3 | 139 | https://ashtracker.org/facility/290/dallm |
| 194 | Arsenic (x14), Boron (x10), Sulfate (x1) | 3 | 139 | https://ashtracker.org/facility/290/dallm |
| 197 | Arsenic (x3), Cobalt (x1), Lithium (x3) | 3 | 201 | https://ashtracker.org/facility/170/dan-r |
| 198 | Arsenic (x3), Cobalt (x1), Lithium (x3) | 3 | 201 | https://ashtracker.org/facility/170/dan-r |
| 200 | Arsenic (x1), Boron (x4), Cadmium (x2), Cobalt | 8 | 127 | https://ashtracker.org/facility/471/dave- |
| 201 | Arsenic (x1), Boron (x4), Cadmium (x2), Cobalt | 8 | 127 | https://ashtracker.org/facility/471/dave- |
| 202 | Arsenic (x45), Boron (x2), Lead (x2), Molybdenu | 5 | 87 | https://ashtracker.org/facility/171/de-ka |
| 203 | Boron (x2), Lithium (x4), Molybdenum (x3), Ra | 4 | 180 | https://ashtracker.org/facility/385/deerh |
| 205 | Boron (x4), Cobalt (x2), Lithium (x21), Radium | 5 | 104 | https://ashtracker.org/facility/101/dolet |
| 206 | Boron (x4), Cobalt (x2), Lithium (x21), Radium | 5 | 104 | https://ashtracker.org/facility/101/dolet |
| 208 | Arsenic (x2), Cobalt (x6), Lead (x6), Lithium (x2 | 4 | 154 | https://ashtracker.org/facility/280/duck- |
| 209 | Arsenic (x2), Cobalt (x6), Lead (x6), Lithium (x2 | 4 | 154 | https://ashtracker.org/facility/280/duck- |
| 211 | Arsenic (x2), Cobalt (x6), Lead (x6), Lithium (x2 | 4 | 154 | https://ashtracker.org/facility/280/duck- |
| 212 | Arsenic (x2), Cobalt (x6), Lead (x6), Lithium (x2 | 4 | 154 | https://ashtracker.org/facility/280/duck- |
| 214 | Arsenic (x2), Boron (x2), Cobalt (x1), Lithium (x | 7 | 51 | https://ashtracker.org/facility/344/ec-ga |
| 215 | Arsenic (x2), Boron (x2), Cobalt (x1), Lithium (x | 7 | 51 | https://ashtracker.org/facility/344/ec-ga |
| 216 | Arsenic (x8), Boron (x3), Lithium (x5), Molybde | 5 | 140 | https://ashtracker.org/facility/234/ew-b |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 218 | Arsenic (x9), Boron (x4), Lithium (x3), Molybde | 4 | 136 | https://ashtracker.org/facility/296/eagle |
| 219 | Arsenic (x9), Boron (x4), Lithium (x3), Molybde | 4 | 136 | https://ashtracker.org/facility/296/eagle |
| 220 | Arsenic (x9), Boron (x4), Lithium (x3), Molybde | 4 | 136 | https://ashtracker.org/facility/296/eagle |
| 221 | Lithium (x15), Sulfate (x2) | 2 | 158 | https://ashtracker.org/facility/62/east-be |
| 224 | Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x | 5 | 66 | https://ashtracker.org/facility/366/edgev |
| 225 | Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x | 5 | 66 | https://ashtracker.org/facility/366/edgev |
| 226 | Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x | 5 | 66 | https://ashtracker.org/facility/366/edgev |
| 227 | Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x | 5 | 66 | https://ashtracker.org/facility/366/edgev |
| 229 | Arsenic (x2), Cobalt (x6), Lead (x2), Lithium (x4 | 4 | 163 | https://ashtracker.org/facility/277/edwa |
| 230 | Boron (x7), Lithium (x1), Molybdenum (x57), S | 5 | 65 | https://ashtracker.org/facility/313/elme |
| 231 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 232 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 233 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 235 | Arsenic (x9), Boron (x27), Cobalt (x1), Lithium ( | 6 | 61 | https://ashtracker.org/facility/410/fb-cu |
| 236 | Arsenic (x9), Boron (x27), Cobalt (x1), Lithium ( | 6 | 61 | https://ashtracker.org/facility/410/fb-cu |
| 239 | Arsenic (x1), Molybdenum (x1) | 2 | 222 | https://ashtracker.org/facility/174/flint- |
| 242 | Boron (x74), Chromium (x1), Cobalt (x45), Fluo | 10 | 19 | https://ashtracker.org/facility/448/four- |
| 243 | Boron (x74), Chromium (x1), Cobalt (x45), Fluo | 10 | 19 | https://ashtracker.org/facility/448/four- |
| 244 | Boron (x74), Chromium (x1), Cobalt (x45), Fluo | 10 | 19 | https://ashtracker.org/facility/448/four- |
| 245 | Boron (x74), Chromium (x1), Cobalt (x45), Fluo | 10 | 19 | https://ashtracker.org/facility/448/four- |
| 246 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 249 | Arsenic (x6), Boron (x11), Cobalt (x2), Lithium ( | 6 | 86 | https://ashtracker.org/facility/412/gallag |
| 250 | Arsenic (x6), Boron (x11), Cobalt (x2), Lithium ( | 6 | 86 | https://ashtracker.org/facility/412/gallag |
| 251 | Arsenic (x6), Boron (x11), Cobalt (x2), Lithium ( | 6 | 86 | https://ashtracker.org/facility/412/gallag |
| 252 | Arsenic (x2), Boron (x6), Cobalt (x2), Lithium (x | 6 | 80 | https://ashtracker.org/facility/176/gallat |
| 253 | Arsenic (x2), Boron (x6), Cobalt (x2), Lithium (x | 6 | 80 | https://ashtracker.org/facility/176/gallat |
| 254 | Arsenic (x2), Boron (x6), Cobalt (x2), Lithium (x | 6 | 80 | https://ashtracker.org/facility/176/gallat |
| 255 | Arsenic (x2), Boron (x6), Cobalt (x2), Lithium (x | 6 | 80 | https://ashtracker.org/facility/176/gallat |
| 257 | Arsenic (x3), Boron (x2), Cobalt (x23), Fluoride | 7 | 81 | https://ashtracker.org/facility/61/genera |
| 259 | Arsenic (x3), Boron (x2), Cobalt (x23), Fluoride | 7 | 81 | https://ashtracker.org/facility/61/genera |
| 262 | Antimony (x1), Arsenic (x2), Beryllium (x1), Bor | 12 | 12 | https://ashtracker.org/facility/315/ghen |
| 263 | Antimony (x1), Arsenic (x2), Beryllium (x1), Bor | 12 | 12 | https://ashtracker.org/facility/315/ghen |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 264 | Antimony (x1), Arsenic (x2), Beryllium (x1), Bor | 12 | 12 | https://ashtracker.org/facility/315/ghent |
| 265 | Antimony (x1), Arsenic (x2), Beryllium (x1), Bor | 12 | 12 | https://ashtracker.org/facility/315/ghent |
| 267 | Antimony (x1), Arsenic (x2), Beryllium (x1), Bor | 12 | 12 | https://ashtracker.org/facility/315/ghent |
| 268 | Antimony (x3), Arsenic (x1), Beryllium (x29), Bo | 12 | 18 | https://ashtracker.org/facility/262/gibbo |
| 269 | Antimony (x3), Arsenic (x1), Beryllium (x29), Bo | 12 | 18 | https://ashtracker.org/facility/262/gibbo |
| 271 | Arsenic (x10), Boron (x22), Cobalt (x3), Lithium | 7 | 36 | https://ashtracker.org/facility/180/gibso |
| 273 | Arsenic (x10), Boron (x22), Cobalt (x3), Lithium | 7 | 36 | https://ashtracker.org/facility/180/gibso |
| 274 | Arsenic (x10), Boron (x22), Cobalt (x3), Lithium | 7 | 36 | https://ashtracker.org/facility/180/gibso |
| 275 | Arsenic (x10), Boron (x22), Cobalt (x3), Lithium | 7 | 36 | https://ashtracker.org/facility/180/gibso |
| 277 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 278 | Arsenic (x5) | 1 | 239 | https://ashtracker.org/facility/556/green |
| 279 | Arsenic (x10), Lithium (x2), Molybdenum (x1), | 5 | 157 | https://ashtracker.org/facility/398/hb-ro |
| 280 | Arsenic (x61), Boron (x2), Cobalt (x4), Lithium ( | 5 | 52 | https://ashtracker.org/facility/181/hf-lee |
| 281 | Boron (x2), Mercury (x2), Molybdenum (x3), Su | 4 | 209 | https://ashtracker.org/facility/207/spurl |
| 284 | Arsenic (x1), Beryllium (x2), Boron (x1), Cadmiu | 9 | 68 | https://ashtracker.org/facility/268/hw-p |
| 287 | Arsenic (x1), Beryllium (x2), Boron (x1), Cadmiu | 9 | 68 | https://ashtracker.org/facility/268/hw-p |
| 289 | Antimony (x2), Arsenic (x45), Boron (x21), Lith | 6 | 32 | https://ashtracker.org/facility/414/hardi |
| 290 | Antimony (x2), Arsenic (x45), Boron (x21), Lith | 6 | 32 | https://ashtracker.org/facility/414/hardi |
| 291 | Antimony (x2), Arsenic (x45), Boron (x21), Lith | 6 | 32 | https://ashtracker.org/facility/414/hardi |
| 292 | Antimony (x2), Arsenic (x45), Boron (x21), Lith | 6 | 32 | https://ashtracker.org/facility/414/hardi |
| 295 | No contaminants exceeding | 0 | 279 | https://ashtracker.org/facility/279/havar |
| 297 | Antimony (x1), Arsenic (x7), Fluoride (x3), Lithi | 8 | 132 | https://ashtracker.org/facility/301/healy |
| 298 | Antimony (x1), Arsenic (x7), Fluoride (x3), Lithi | 8 | 132 | https://ashtracker.org/facility/301/healy |
| 300 | Antimony (x1), Arsenic (x7), Fluoride (x3), Lithi | 8 | 132 | https://ashtracker.org/facility/301/healy |
| 301 | Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x | 6 | 150 | https://ashtracker.org/facility/294/henn |
| 303 | Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x | 6 | 150 | https://ashtracker.org/facility/294/henn |
| 304 | Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x | 6 | 150 | https://ashtracker.org/facility/294/henn |
| 305 | Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x | 6 | 150 | https://ashtracker.org/facility/294/henn |
| 309 | Barium (x1), Cobalt (x1), Lithium (x2), Radium | 6 | 165 | https://ashtracker.org/facility/552/hudso |
| 310 | Barium (x1), Cobalt (x1), Lithium (x2), Radium | 6 | 165 | https://ashtracker.org/facility/552/hudso |
| 311 | Barium (x1), Cobalt (x1), Lithium (x2), Radium | 6 | 165 | https://ashtracker.org/facility/552/hudso |
| 313 | Arsenic (x6), Boron (x5), Lithium (x8), Molybde | 5 | 106 | https://ashtracker.org/facility/488/hugo |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 316 | Antimony (x4), Arsenic (x3), Boron (x3), Lead (x | 7 | 122 | https://ashtracker.org/facility/104/cr-hu |
| 319 | Arsenic (x2), Boron (x1), Cadmium (x2), Lithiur | 5 | 189 | https://ashtracker.org/facility/328/iatan |
| 321 | Boron (x2), Lithium (x2) | 2 | 241 | https://ashtracker.org/facility/97/indepe |
| 322 | Boron (x2), Lithium (x2) | 2 | 241 | https://ashtracker.org/facility/97/indepe |
| 324 | Arsenic (x32), Boron (x6), Lithium (x33), Mercu | 6 | 43 | No Page |
| 325 | Arsenic (x32), Boron (x6), Lithium (x33), Mercu | 6 | 43 | No Page |
| 327 | Arsenic (x2), Beryllium (x3), Boron (x1), Cobalt | 8 | 14 | https://ashtracker.org/facility/273/j-rob |
| 329 | Arsenic (x2), Beryllium (x3), Boron (x1), Cobalt | 8 | 14 | https://ashtracker.org/facility/273/j-rob |
| 331 | Lithium (x3), Sulfate (x2) | 2 | 216 | https://ashtracker.org/facility/476/jame |
| 332 | Lithium (x3), Sulfate (x2) | 2 | 216 | https://ashtracker.org/facility/476/jame |
| 333 | Lithium (x3), Sulfate (x2) | 2 | 216 | https://ashtracker.org/facility/476/jame |
| 334 | Arsenic (x1), Boron (x2), Cobalt (x12), Lithium ( | 6 | 129 | https://ashtracker.org/facility/347/jame |
| 335 | Arsenic (x7), Boron (x1), Cobalt (x5) | 3 | 177 | https://ashtracker.org/facility/342/jame |
| 336 | Arsenic (x7), Boron (x1), Cobalt (x5) | 3 | 177 | https://ashtracker.org/facility/342/jame |
| 337 | No contaminants exceeding | 0 | 270 | https://ashtracker.org/facility/329/jame |
| 339 | No contaminants exceeding | 0 | 270 | https://ashtracker.org/facility/329/jame |
| 340 | Arsenic (x12), Boron (x75), Cobalt (x1), Fluorid | 6 | 23 | https://ashtracker.org/facility/483/jb-sin |
| 341 | Arsenic (x12), Boron (x75), Cobalt (x1), Fluorid | 6 | 23 | https://ashtracker.org/facility/483/jb-sin |
| 343 | Arsenic (x8), Beryllium (x3), Boron (x2), Cobalt | 8 | 128 | https://ashtracker.org/facility/171/de-ka |
| 344 | Boron (x1), Lithium (x2), Molybdenum (x12), S | 4 | 152 | https://ashtracker.org/facility/304/jeffre |
| 346 | Boron (x1), Lithium (x2), Molybdenum (x12), S | 4 | 152 | https://ashtracker.org/facility/304/jeffre |
| 350 | Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi | 7 | 97 | https://ashtracker.org/facility/188/jh-ca |
| 351 | Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi | 7 | 97 | https://ashtracker.org/facility/188/jh-ca |
| 352 | Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi | 7 | 97 | https://ashtracker.org/facility/188/jh-ca |
| 354 | Antimony (x1), Arsenic (x4), Boron (x9), Cadmi | 13 | 4 | https://ashtracker.org/facility/339/jim-b |
| 355 | Antimony (x1), Arsenic (x4), Boron (x9), Cadmi | 13 | 4 | https://ashtracker.org/facility/339/jim-b |
| 358 | Arsenic (x11), Barium (x1), Boron (x9), Cobalt ( | 9 | 75 | https://ashtracker.org/facility/452/jm-st |
| 359 | Arsenic (x11), Barium (x1), Boron (x9), Cobalt ( | 9 | 75 | https://ashtracker.org/facility/452/jm-st |
| 360 | Arsenic (x11), Barium (x1), Boron (x9), Cobalt ( | 9 | 75 | https://ashtracker.org/facility/452/jm-st |
| 361 | Arsenic (x11), Barium (x1), Boron (x9), Cobalt ( | 9 | 75 | https://ashtracker.org/facility/452/jm-st |
| 362 | Arsenic (x11), Barium (x1), Boron (x9), Cobalt ( | 9 | 75 | https://ashtracker.org/facility/452/jm-st |
| 364 | Cobalt (x4), Molybdenum (x3) | 2 | 196 | https://ashtracker.org/facility/65/john-e |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 365 | Cobalt (x4), Molybdenum (x3) | 2 | 196 | https://ashtracker.org/facility/65/john-e |
| 367 | Lithium (x1) | 1 | 262 | https://ashtracker.org/facility/189/john- |
| 368 | Antimony (x1) | 1 | 249 | https://ashtracker.org/facility/330/john- |
| 370 | Antimony (x1) | 1 | 249 | https://ashtracker.org/facility/330/john- |
| 372 | Boron (x4), Cobalt (x9), Sulfate (x1) | 3 | 168 | https://ashtracker.org/facility/190/johns |
| 373 | Cobalt (x1) | 1 | 267 | https://ashtracker.org/facility/191/joliet |
| 374 | Arsenic (x12), Boron (x6), Lithium (x4), Molybd | 5 | 88 | https://ashtracker.org/facility/287/joliet |
| 375 | Cobalt (x3), Lead (x1) | 2 | 223 | https://ashtracker.org/facility/282/joppa |
| 377 | Cobalt (x1), Lithium (x2), Thallium (x1) | 3 | 234 | https://ashtracker.org/facility/485/jr-wh |
| 378 | Cobalt (x1), Lithium (x2), Thallium (x1) | 3 | 234 | https://ashtracker.org/facility/485/jr-wh |
| 380 | No contaminants exceeding | 0 | 281 | https://ashtracker.org/facility/434/keyst |
| 381 | No contaminants exceeding | 0 | 281 | https://ashtracker.org/facility/434/keyst |
| 382 | No contaminants exceeding | 0 | 281 | https://ashtracker.org/facility/434/keyst |
| 383 | Boron (x4), Lithium (x19), Molybdenum (x35) | 3 | 76 | https://ashtracker.org/facility/456/killen |
| 384 | Boron (x4), Lithium (x19), Molybdenum (x35) | 3 | 76 | https://ashtracker.org/facility/456/killen |
| 385 | Boron (x4), Lithium (x19), Molybdenum (x35) | 3 | 76 | https://ashtracker.org/facility/456/killen |
| 386 | Boron (x2) | 1 | 264 | https://ashtracker.org/facility/284/kinca |
| 387 | Arsenic (x16), Boron (x1), Cobalt (x20), Lithium | 6 | 82 | https://ashtracker.org/facility/192/kings |
| 389 | Arsenic (x16), Boron (x1), Cobalt (x20), Lithium | 6 | 82 | https://ashtracker.org/facility/192/kings |
| 390 | Arsenic (x11), Barium (x33), Boron (x9), Cobalt | 8 | 55 | No Page |
| 392 | Arsenic (x11), Barium (x33), Boron (x9), Cobalt | 8 | 55 | No Page |
| 394 | Arsenic (x44), Boron (x2), Cobalt (x4), Lithium | 5 | 60 | https://ashtracker.org/facility/210/sutto |
| 395 | Arsenic (x44), Boron (x2), Cobalt (x4), Lithium | 5 | 60 | https://ashtracker.org/facility/210/sutto |
| 396 | Antimony (x1), Boron (x1), Cobalt (x1), Lithium | 5 | 109 | https://ashtracker.org/facility/309/la-cyg |
| 398 | Antimony (x1), Boron (x1), Cobalt (x1), Lithium | 5 | 109 | https://ashtracker.org/facility/309/la-cyg |
| 399 | Antimony (x1), Boron (x1), Cobalt (x1), Lithium | 5 | 109 | https://ashtracker.org/facility/309/la-cyg |
| 401 | Arsenic (x4), Boron (x8), Lithium (x1), Molybde | 4 | 123 | https://ashtracker.org/facility/327/labad |
| 402 | Arsenic (x4), Boron (x8), Lithium (x1), Molybde | 4 | 123 | https://ashtracker.org/facility/327/labad |
| 404 | Arsenic (x4), Boron (x2), Molybdenum (x1) | 3 | 202 | https://ashtracker.org/facility/73/lansing |
| 406 | Boron (x2), Lithium (x3), Molybdenum (x5), Su | 4 | 145 | https://ashtracker.org/facility/472/laram |
| 407 | Boron (x2), Lithium (x3), Molybdenum (x5), Su | 4 | 145 | https://ashtracker.org/facility/472/laram |
| 408 | Boron (x2), Lithium (x3), Molybdenum (x5), Su | 4 | 145 | https://ashtracker.org/facility/472/laram |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 409 | Boron (x2), Lithium (x3), Molybdenum (x5), Su | 4 | 145 | https://ashtracker.org/facility/472/laram |
| 410 | Boron (x2), Lithium (x3), Molybdenum (x5), Su | 4 | 145 | https://ashtracker.org/facility/472/laram |
| 411 | Arsenic (x7), Boron (x4), Fluoride (x1), Lithium | 6 | 149 | https://ashtracker.org/facility/306/lawre |
| 412 | Arsenic (x7), Boron (x4), Fluoride (x1), Lithium | 6 | 149 | https://ashtracker.org/facility/306/lawre |
| 413 | Arsenic (x7), Boron (x4), Fluoride (x1), Lithium | 6 | 149 | https://ashtracker.org/facility/306/lawre |
| 416 | Arsenic (x1), Boron (x2), Fluoride (x1), Lithium | 6 | 172 | https://ashtracker.org/facility/193/lelan |
| 417 | Arsenic (x1), Boron (x2), Fluoride (x1), Lithium | 6 | 172 | https://ashtracker.org/facility/193/lelan |
| 418 | Arsenic (x4), Boron (x13), Cobalt (x1), Lithium | 7 | 96 | https://ashtracker.org/facility/486/lewis |
| 419 | Arsenic (x4), Boron (x13), Cobalt (x1), Lithium | 7 | 96 | https://ashtracker.org/facility/486/lewis |
| 422 | Boron (x3), Sulfate (x2) | 2 | 215 | https://ashtracker.org/facility/263/limes |
| 425 | Molybdenum (x1), Sulfate (x1) | 2 | 244 | https://ashtracker.org/facility/381/louis |
| 428 | Arsenic (x5), Boron (x7), Cobalt (x63), Selenium | 6 | 28 | https://ashtracker.org/facility/87/mario |
| 430 | Arsenic (x5), Barium (x1), Beryllium (x1), Boron | 8 | 98 | https://ashtracker.org/facility/194/mars |
| 432 | Arsenic (x1), Beryllium (x3), Boron (x11), Cobal | 7 | 63 | https://ashtracker.org/facility/236/marti |
| 433 | Arsenic (x1), Beryllium (x3), Boron (x11), Cobal | 7 | 63 | https://ashtracker.org/facility/236/marti |
| 434 | Arsenic (x1), Beryllium (x3), Boron (x11), Cobal | 7 | 63 | https://ashtracker.org/facility/236/marti |
| 435 | Arsenic (x1), Beryllium (x3), Boron (x11), Cobal | 7 | 63 | https://ashtracker.org/facility/236/marti |
| 436 | Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x | 6 | 148 | https://ashtracker.org/facility/195/mayo |
| 438 | Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x | 6 | 148 | https://ashtracker.org/facility/195/mayo |
| 439 | Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x | 6 | 148 | https://ashtracker.org/facility/195/mayo |
| 440 | Arsenic (x2), Boron (x13), Lithium (x4), Molybd | 5 | 112 | https://ashtracker.org/facility/501/mera |
| 441 | Arsenic (x2), Boron (x13), Lithium (x4), Molybd | 5 | 112 | https://ashtracker.org/facility/501/mera |
| 442 | Arsenic (x2), Boron (x13), Lithium (x4), Molybd | 5 | 112 | https://ashtracker.org/facility/501/mera |
| 443 | Arsenic (x2), Boron (x13), Lithium (x4), Molybd | 5 | 112 | https://ashtracker.org/facility/501/mera |
| 444 | Arsenic (x2), Boron (x13), Lithium (x4), Molybd | 5 | 112 | https://ashtracker.org/facility/501/mera |
| 445 | Cobalt (x1) | 1 | 238 | https://ashtracker.org/facility/553/merc |
| 446 | Cobalt (x1) | 1 | 238 | https://ashtracker.org/facility/553/merc |
| 450 | Arsenic (x4), Boron (x10), Cobalt (x2), Molybde | 5 | 117 | https://ashtracker.org/facility/455/miam |
| 451 | Arsenic (x4), Boron (x10), Cobalt (x2), Molybde | 5 | 117 | https://ashtracker.org/facility/455/miam |
| 452 | Arsenic (x4), Boron (x2), Selenium (x1), Thallium | 4 | 200 | https://ashtracker.org/facility/416/mich |
| 453 | Arsenic (x4), Boron (x2), Selenium (x1), Thallium | 4 | 200 | https://ashtracker.org/facility/416/mich |
| 454 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 456 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 457 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 458 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 459 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 460 | Molybdenum (x23), Sulfate (x1) | 2 | 138 | https://ashtracker.org/facility/539/miltc |
| 461 | No contaminants exceeding | 0 | 261 | https://ashtracker.org/facility/355/miltc |
| 462 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 463 | Arsenic (x1), Boron (x6), Molybdenum (x2) | 3 | 194 | https://ashtracker.org/facility/458/mitch |
| 466 | Boron (x1), Lithium (x3), Sulfate (x3) | 3 | 210 | https://ashtracker.org/facility/198/monr |
| 467 | Boron (x1), Lithium (x3), Sulfate (x3) | 3 | 210 | https://ashtracker.org/facility/198/monr |
| 468 | Arsenic (x3), Beryllium (x8), Boron (x4), Cadmiu | 7 | 54 | https://ashtracker.org/facility/265/mont |
| 469 | Arsenic (x3), Beryllium (x8), Boron (x4), Cadmiu | 7 | 54 | https://ashtracker.org/facility/265/mont |
| 470 | Arsenic (x3), Beryllium (x8), Boron (x4), Cadmiu | 7 | 54 | https://ashtracker.org/facility/265/mont |
| 471 | Cobalt (x3), Lithium (x4), Sulfate (x3) | 3 | 185 | https://ashtracker.org/facility/436/mont |
| 474 | Arsenic (x1), Boron (x4), Cobalt (x18), Thallium | 4 | 137 | https://ashtracker.org/facility/503/mont |
| 475 | Arsenic (x1), Boron (x4), Cobalt (x18), Thallium | 4 | 137 | https://ashtracker.org/facility/503/mont |
| 476 | Beryllium (x1), Cobalt (x8), Fluoride (x1), Moly | 4 | 174 | https://ashtracker.org/facility/461/mour |
| 479 | Boron (x5), Lithium (x3), Molybdenum (x2), Su | 4 | 176 | https://ashtracker.org/facility/462/mour |
| 482 | No contaminants exceeding | 0 | 277 | https://ashtracker.org/facility/564/musk |
| 483 | Antimony (x2), Arsenic (x10), Barium (x1), Bery | 15 | 3 | https://ashtracker.org/facility/334/naug |
| 484 | Antimony (x2), Arsenic (x10), Barium (x1), Bery | 15 | 3 | https://ashtracker.org/facility/334/naug |
| 485 | Antimony (x2), Arsenic (x10), Barium (x1), Bery | 15 | 3 | https://ashtracker.org/facility/334/naug |
| 486 | Antimony (x2), Arsenic (x10), Barium (x1), Bery | 15 | 3 | https://ashtracker.org/facility/334/naug |
| 487 | Antimony (x2), Arsenic (x10), Barium (x1), Bery | 15 | 3 | https://ashtracker.org/facility/334/naug |
| 488 | Antimony (x2), Arsenic (x10), Barium (x1), Bery | 15 | 3 | https://ashtracker.org/facility/334/naug |
| 490 | Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x | 7 | 126 | https://ashtracker.org/facility/178/georg |
| 491 | Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x | 7 | 126 | https://ashtracker.org/facility/178/georg |
| 492 | Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x | 7 | 126 | https://ashtracker.org/facility/178/georg |
| 493 | Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x | 7 | 126 | https://ashtracker.org/facility/178/georg |
| 496 | Boron (x1) | 1 | 266 | https://ashtracker.org/facility/547/nearr |
| 499 | Boron (x2), Molybdenum (x1), Thallium (x1) | 3 | 221 | https://ashtracker.org/facility/368/nelso |
| 500 | Boron (x2), Molybdenum (x1), Thallium (x1) | 3 | 221 | https://ashtracker.org/facility/368/nelso |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 502 | Arsenic (x372), Boron (x4), Cobalt (x5), Lithium | 6 | 6 | https://ashtracker.org/facility/337/new- |
| 503 | Arsenic (x2), Boron (x10), Cobalt (x1), Lead (x1) | 5 | 41 | https://ashtracker.org/facility/505/new- |
| 505 | Arsenic (x2), Boron (x10), Cobalt (x1), Lead (x1) | 5 | 41 | https://ashtracker.org/facility/505/new- |
| 506 | Arsenic (x2), Boron (x10), Cobalt (x1), Lead (x1) | 5 | 41 | https://ashtracker.org/facility/505/new- |
| 508 | Arsenic (x7), Cobalt (x1) | 2 | 184 | https://ashtracker.org/facility/286/newt |
| 511 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 512 | Antimony (x1), Arsenic (x2), Barium (x2), Boron | 10 | 64 | https://ashtracker.org/facility/49/northe |
| 517 | Chromium (x2), Cobalt (x4), Lithium (x3) | 3 | 179 | https://ashtracker.org/facility/267/oak-g |
| 518 | Chromium (x2), Cobalt (x4), Lithium (x3) | 3 | 179 | https://ashtracker.org/facility/267/oak-g |
| 519 | Chromium (x2), Cobalt (x4), Lithium (x3) | 3 | 179 | https://ashtracker.org/facility/267/oak-g |
| 520 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 521 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 522 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 523 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 524 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 527 | Cobalt (x3), Sulfate (x2) | 2 | 220 | https://ashtracker.org/facility/379/ottur |
| 528 | Cobalt (x3), Sulfate (x2) | 2 | 220 | https://ashtracker.org/facility/379/ottur |
| 530 | Arsenic (x9), Boron (x21), Molybdenum (x1) | 3 | 113 | https://ashtracker.org/facility/201/parad |
| 531 | Arsenic (x9), Boron (x21), Molybdenum (x1) | 3 | 113 | https://ashtracker.org/facility/201/parad |
| 532 | Arsenic (x9), Boron (x21), Molybdenum (x1) | 3 | 113 | https://ashtracker.org/facility/201/parad |
| 534 | Arsenic (x9), Boron (x21), Molybdenum (x1) | 3 | 113 | https://ashtracker.org/facility/201/parad |
| 535 | Arsenic (x9), Boron (x21), Molybdenum (x1) | 3 | 113 | https://ashtracker.org/facility/201/parad |
| 536 | Arsenic (x9), Boron (x21), Molybdenum (x1) | 3 | 113 | https://ashtracker.org/facility/201/parad |
| 537 | Lithium (x4), Sulfate (x10) | 2 | 169 | https://ashtracker.org/facility/324/pawn |
| 538 | Lithium (x4), Sulfate (x10) | 2 | 169 | https://ashtracker.org/facility/324/pawn |
| 541 | Arsenic (x6), Beryllium (x1), Boron (x18), Cadm | 9 | 11 | https://ashtracker.org/facility/318/peter |
| 542 | Arsenic (x6), Beryllium (x1), Boron (x18), Cadm | 9 | 11 | https://ashtracker.org/facility/318/peter |
| 543 | Arsenic (x6), Beryllium (x1), Boron (x18), Cadm | 9 | 11 | https://ashtracker.org/facility/318/peter |
| 544 | Antimony (x1), Arsenic (x2), Boron (x16), Coba | 7 | 124 | https://ashtracker.org/facility/246/plant |
| 546 | No contaminants exceeding | 0 | 282 | https://ashtracker.org/facility/292/plant |
| 549 | Boron (x34), Cadmium (x1), Cobalt (x10), Merc | 7 | 46 | https://ashtracker.org/facility/187/james |
| 550 | Arsenic (x82), Cobalt (x9), Lithium (x2), Sulfate | 4 | 40 | https://ashtracker.org/facility/543/gadsc |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 551 | Arsenic (x40), Boron (x1), Cobalt (x12), Lithium | 6 | 58 | https://ashtracker.org/facility/303/plant |
| 553 | Arsenic (x38), Beryllium (x1), Boron (x10), Cob | 8 | 35 | https://ashtracker.org/facility/243/plant |
| 554 | Arsenic (x38), Beryllium (x1), Boron (x10), Cob | 8 | 35 | https://ashtracker.org/facility/243/plant |
| 555 | Arsenic (x38), Beryllium (x1), Boron (x10), Cob | 8 | 35 | https://ashtracker.org/facility/243/plant |
| 556 | Arsenic (x49), Beryllium (x6), Boron (x4), Cadm | 10 | 15 | https://ashtracker.org/facility/544/plant |
| 557 | Arsenic (x49), Beryllium (x6), Boron (x4), Cadm | 10 | 15 | https://ashtracker.org/facility/544/plant |
| 558 | Arsenic (x49), Beryllium (x6), Boron (x4), Cadm | 10 | 15 | https://ashtracker.org/facility/544/plant |
| 559 | Arsenic (x49), Beryllium (x6), Boron (x4), Cadm | 10 | 15 | https://ashtracker.org/facility/544/plant |
| 561 | Boron (x2), Cobalt (x2), Lithium (x3), Selenium | 4 | 187 | https://ashtracker.org/facility/254/plant |
| 562 | Arsenic (x31), Boron (x1), Lithium (x2), Sulfate | 4 | 107 | No Page |
| 563 | Boron (x2), Cobalt (x45), Sulfate (x1) | 3 | 91 | https://ashtracker.org/facility/250/plant |
| 565 | Arsenic (x2), Boron (x9), Lithium (x5), Radium 2 | 5 | 130 | https://ashtracker.org/facility/56/lansing |
| 568 | Lithium (x5) | 1 | 231 | No Page |
| 570 | Boron (x3), Cobalt (x24), Lithium (x1), Radium | 5 | 110 | https://ashtracker.org/facility/248/plant |
| 571 | Arsenic (x52), Barium (x2), Boron (x12), Lithiur | 7 | 34 | https://ashtracker.org/facility/563/plant |
| 572 | Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu | 6 | 134 | https://ashtracker.org/facility/252/plant |
| 573 | Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu | 6 | 134 | https://ashtracker.org/facility/252/plant |
| 574 | Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu | 6 | 134 | https://ashtracker.org/facility/252/plant |
| 575 | Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu | 6 | 134 | https://ashtracker.org/facility/252/plant |
| 576 | Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu | 6 | 134 | https://ashtracker.org/facility/252/plant |
| 577 | Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu | 6 | 134 | https://ashtracker.org/facility/252/plant |
| 580 | Barium (x4), Lithium (x2), Radium 226+228 (x9 | 3 | 167 | https://ashtracker.org/facility/460/pleas |
| 583 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 584 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 585 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 586 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 587 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 588 | Arsenic (x21), Molybdenum (x2), Sulfate (x1), T | 4 | 125 | https://ashtracker.org/facility/203/powe |
| 589 | Arsenic (x21), Molybdenum (x2), Sulfate (x1), T | 4 | 125 | https://ashtracker.org/facility/203/powe |
| 590 | Arsenic (x21), Molybdenum (x2), Sulfate (x1), T | 4 | 125 | https://ashtracker.org/facility/203/powe |
| 593 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 594 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 595 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 596 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 597 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 598 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 599 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 600 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 604 | Arsenic (x3), Beryllium (x2), Boron (x19), Lead ( | 8 | 8 | https://ashtracker.org/facility/335/rd-m |
| 605 | Arsenic (x3), Beryllium (x2), Boron (x19), Lead ( | 8 | 8 | https://ashtracker.org/facility/335/rd-m |
| 608 | Arsenic (x6), Boron (x17), Cobalt (x6), Fluoride | 8 | 24 | https://ashtracker.org/facility/79/rm-sch |
| 609 | Arsenic (x6), Boron (x17), Cobalt (x6), Fluoride | 8 | 24 | https://ashtracker.org/facility/79/rm-sch |
| 610 | Arsenic (x6), Boron (x17), Cobalt (x6), Fluoride | 8 | 24 | https://ashtracker.org/facility/79/rm-sch |
| 611 | Arsenic (x6), Boron (x17), Cobalt (x6), Fluoride | 8 | 24 | https://ashtracker.org/facility/79/rm-sch |
| 612 | Boron (x1), Cobalt (x2), Lithium (x14), Molybd | 7 | 120 | https://ashtracker.org/facility/325/rawh |
| 614 | Boron (x1), Cobalt (x2), Lithium (x14), Molybd | 7 | 120 | https://ashtracker.org/facility/325/rawh |
| 615 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 616 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 617 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 618 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 619 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 621 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 623 | Arsenic (x8), Boron (x1), Lithium (x1), Molybde | 4 | 181 | https://ashtracker.org/facility/481/river- |
| 624 | Arsenic (x2), Boron (x13) | 2 | 162 | https://ashtracker.org/facility/418/rockp |
| 626 | Arsenic (x2), Boron (x27), Cobalt (x6), Lithium ( | 8 | 26 | https://ashtracker.org/facility/205/roxbo |
| 627 | Arsenic (x2), Boron (x27), Cobalt (x6), Lithium ( | 8 | 26 | https://ashtracker.org/facility/205/roxbo |
| 629 | Arsenic (x2), Boron (x27), Cobalt (x6), Lithium ( | 8 | 26 | https://ashtracker.org/facility/205/roxbo |
| 630 | Arsenic (x2), Boron (x27), Cobalt (x6), Lithium ( | 8 | 26 | https://ashtracker.org/facility/205/roxbo |
| 631 | Arsenic (x2), Boron (x27), Cobalt (x6), Lithium ( | 8 | 26 | https://ashtracker.org/facility/205/roxbo |
| 633 | Arsenic (x29), Boron (x8), Molybdenum (x20) | 3 | 74 | https://ashtracker.org/facility/507/rush- |
| 634 | Arsenic (x8), Beryllium (x127), Boron (x41), Ca | 12 | 1 | https://ashtracker.org/facility/271/san-m |
| 635 | Arsenic (x8), Beryllium (x127), Boron (x41), Ca | 12 | 1 | https://ashtracker.org/facility/271/san-m |
| 640 | Arsenic (x2), Lithium (x35), Mercury (x135), Su | 4 | 21 | https://ashtracker.org/facility/424/sebre |
| 641 | Arsenic (x2), Lithium (x35), Mercury (x135), Su | 4 | 21 | https://ashtracker.org/facility/424/sebre |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 645 | Boron (x2), Molybdenum (x3) | 2 | 233 | https://ashtracker.org/facility/206/shaw |
| 647 | No contaminants exceeding | 0 | 242 | https://ashtracker.org/facility/84/sherbu |
| 648 | No contaminants exceeding | 0 | 242 | https://ashtracker.org/facility/84/sherbu |
| 650 | Cobalt (x1), Lead (x2) | 2 | 260 | https://ashtracker.org/facility/480/shira |
| 652 | Arsenic (x20), Boron (x3), Molybdenum (x30) | 3 | 84 | https://ashtracker.org/facility/509/sibley |
| 653 | Arsenic (x20), Boron (x3), Molybdenum (x30) | 3 | 84 | https://ashtracker.org/facility/509/sibley |
| 654 | Boron (x2), Molybdenum (x14) | 2 | 156 | https://ashtracker.org/facility/511/sikest |
| 655 | Boron (x2), Molybdenum (x14) | 2 | 156 | https://ashtracker.org/facility/511/sikest |
| 657 | Boron (x15), Cobalt (x2), Lithium (x1), Molybd | 5 | 20 | https://ashtracker.org/facility/513/sioux |
| 658 | Boron (x15), Cobalt (x2), Lithium (x1), Molybd | 5 | 20 | https://ashtracker.org/facility/513/sioux |
| 659 | Boron (x15), Cobalt (x2), Lithium (x1), Molybd | 5 | 20 | https://ashtracker.org/facility/513/sioux |
| 661 | Boron (x1), Lithium (x2) | 2 | 218 | https://ashtracker.org/facility/484/st-cla |
| 662 | Boron (x1), Lithium (x2) | 2 | 218 | https://ashtracker.org/facility/484/st-cla |
| 665 | Arsenic (x17), Boron (x2), Lead (x1), Molybdenu | 4 | 147 | https://ashtracker.org/facility/351/stant |
| 666 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 668 | Arsenic (x1), Boron (x1), Sulfate (x1) | 3 | 240 | https://ashtracker.org/facility/541/suthe |
| 669 | Arsenic (x1), Boron (x1), Sulfate (x1) | 3 | 240 | https://ashtracker.org/facility/541/suthe |
| 670 | Arsenic (x1), Boron (x1), Sulfate (x1) | 3 | 240 | https://ashtracker.org/facility/541/suthe |
| 671 | Arsenic (x1), Boron (x1), Sulfate (x1) | 3 | 240 | https://ashtracker.org/facility/541/suthe |
| 672 | No contaminants exceeding | 0 | 289 | https://ashtracker.org/facility/560/syl-la |
| 675 | Arsenic (x10), Cobalt (x4), Sulfate (x2) | 3 | 164 | https://ashtracker.org/facility/308/tecur |
| 676 | Sulfate (x5) | 1 | 229 | https://ashtracker.org/facility/515/thom |
| 677 | Sulfate (x5) | 1 | 229 | https://ashtracker.org/facility/515/thom |
| 678 | Sulfate (x5) | 1 | 229 | https://ashtracker.org/facility/515/thom |
| 679 | Sulfate (x5) | 1 | 229 | https://ashtracker.org/facility/515/thom |
| 682 | Arsenic (x4), Boron (x65), Fluoride (x1), Lithiur | 7 | 13 | https://ashtracker.org/facility/81/trimbl |
| 684 | Arsenic (x4), Boron (x65), Fluoride (x1), Lithiur | 7 | 13 | https://ashtracker.org/facility/81/trimbl |
| 687 | Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1), | 10 | 31 | https://ashtracker.org/facility/326/valm |
| 688 | Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1), | 10 | 31 | https://ashtracker.org/facility/326/valm |
| 689 | Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1), | 10 | 31 | https://ashtracker.org/facility/326/valm |
| 692 | Antimony (x2), Arsenic (x3), Lithium (x2), Sulfa | 5 | 178 | https://ashtracker.org/facility/100/wa-p |
| 693 | Antimony (x2), Arsenic (x3), Lithium (x2), Sulfa | 5 | 178 | https://ashtracker.org/facility/100/wa-p |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 696 | Barium (x2), Cobalt (x8) | 2 | 186 | https://ashtracker.org/facility/454/wh-sa |
| 697 | Barium (x2), Cobalt (x8) | 2 | 186 | https://ashtracker.org/facility/454/wh-sa |
| 698 | Boron (x1), Radium 226+228 (x3) | 2 | 219 | https://ashtracker.org/facility/213/weat |
| 699 | Arsenic (x2), Beryllium (x1), Boron (x1), Cobalt | 7 | 131 | https://ashtracker.org/facility/396/ws-le |
| 700 | Arsenic (x2), Beryllium (x1), Boron (x1), Cobalt | 7 | 131 | https://ashtracker.org/facility/396/ws-le |
| 701 | Arsenic (x2), Boron (x25), Cobalt (x3), Lead (x1) | 7 | 50 | https://ashtracker.org/facility/420/waba |
| 702 | Arsenic (x2), Boron (x25), Cobalt (x3), Lead (x1) | 7 | 50 | https://ashtracker.org/facility/420/waba |
| 703 | Arsenic (x2), Boron (x25), Cobalt (x3), Lead (x1) | 7 | 50 | https://ashtracker.org/facility/420/waba |
| 704 | Arsenic (x2), Boron (x25), Cobalt (x3), Lead (x1) | 7 | 50 | https://ashtracker.org/facility/420/waba |
| 706 | Arsenic (x34), Boron (x2), Lithium (x4), Molybc | 5 | 92 | https://ashtracker.org/facility/375/walte |
| 707 | Arsenic (x34), Boron (x2), Lithium (x4), Molybc | 5 | 92 | https://ashtracker.org/facility/375/walte |
| 708 | Arsenic (x113), Boron (x1), Cobalt (x2), Lithium | 4 | 30 | https://ashtracker.org/facility/48/watere |
| 710 | Arsenic (x113), Boron (x1), Cobalt (x2), Lithium | 4 | 30 | https://ashtracker.org/facility/48/watere |
| 711 | Sulfate (x1) | 1 | 272 | https://ashtracker.org/facility/212/wauk |
| 712 | Sulfate (x1) | 1 | 272 | https://ashtracker.org/facility/212/wauk |
| 715 | Cobalt (x2) | 1 | 253 | https://ashtracker.org/facility/371/westc |
| 716 | Cobalt (x2) | 1 | 253 | https://ashtracker.org/facility/371/westc |
| 717 | Cobalt (x2) | 1 | 253 | https://ashtracker.org/facility/371/westc |
| 718 | Cobalt (x2) | 1 | 253 | https://ashtracker.org/facility/371/westc |
| 719 | Lithium (x1), Molybdenum (x1) | 2 | 256 | https://ashtracker.org/facility/550/whel |
| 721 | Beryllium (x2), Boron (x4), Cobalt (x5), Lithium | 6 | 144 | https://ashtracker.org/facility/350/white |
| 722 | Beryllium (x2), Boron (x4), Cobalt (x5), Lithium | 6 | 144 | https://ashtracker.org/facility/350/white |
| 723 | Mercury (x6), Molybdenum (x3) | 2 | 206 | https://ashtracker.org/facility/542/white |
| 724 | Arsenic (x2), Molybdenum (x2) | 2 | 247 | https://ashtracker.org/facility/215/will-c |
| 725 | Arsenic (x2), Molybdenum (x2) | 2 | 247 | https://ashtracker.org/facility/215/will-c |
| 729 | Arsenic (x20), Boron (x7), Cobalt (x72), Lithium | 6 | 29 | https://ashtracker.org/facility/346/willia |
| 730 | Arsenic (x20), Boron (x7), Cobalt (x72), Lithium | 6 | 29 | https://ashtracker.org/facility/346/willia |
| 732 | Arsenic (x2), Boron (x10), Cobalt (x1), Radium 2 | 4 | 166 | https://ashtracker.org/facility/400/willia |
| 734 | Arsenic (x62), Boron (x7), Lithium (x10), Mercu | 7 | 37 | https://ashtracker.org/facility/402/winy |
| 735 | Arsenic (x62), Boron (x7), Lithium (x10), Mercu | 7 | 37 | https://ashtracker.org/facility/402/winy |
| 736 | Arsenic (x62), Boron (x7), Lithium (x10), Mercu | 7 | 37 | https://ashtracker.org/facility/402/winy |
| 737 | Arsenic (x62), Boron (x7), Lithium (x10), Mercu | 7 | 37 | https://ashtracker.org/facility/402/winy |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 738 | Arsenic (x62), Boron (x7), Lithium (x10), Mercu | 7 | 37 | https://ashtracker.org/facility/402/winy |
| 739 | Arsenic (x4), Boron (x33), Molybdenum (x15), S | 4 | 83 | https://ashtracker.org/facility/281/wood |
| 740 | Arsenic (x4), Boron (x33), Molybdenum (x15), S | 4 | 83 | https://ashtracker.org/facility/281/wood |
| 741 | Arsenic (x4), Boron (x33), Molybdenum (x15), S | 4 | 83 | https://ashtracker.org/facility/281/wood |
| 742 | Arsenic (x4), Boron (x33), Molybdenum (x15), S | 4 | 83 | https://ashtracker.org/facility/281/wood |
| 744 | Boron (x3), Lithium (x6), Sulfate (x2) | 3 | 171 | https://ashtracker.org/facility/311/zimm |
| 745 | Boron (x3), Lithium (x6), Sulfate (x2) | 3 | 171 | https://ashtracker.org/facility/311/zimm |
| 746 | Boron (x3), Lithium (x6), Sulfate (x2) | 3 | 171 | https://ashtracker.org/facility/311/zimm |

| | AQ | AR | AS |
|---|---|---|---|
| 1 | **Congressional District** | **Lat** | **Long** |
| 2 | IN8 | 37.9053 | -87.715 |
| 4 | IN8 | 37.9053 | -87.715 |
| 6 | NY27 | 43.36416667 | -78.60888889 |
| 8 | TN9 | 35.0742 | -90.1439 |
| 9 | NC10 | 35.1897 | -81.0122 |
| 10 | NC10 | 35.1897 | -81.0122 |
| 12 | IA4 | 42.0247 | -93.6069 |
| 15 | AZ2 | 32.0619 | -109.8931 |
| 16 | MO7 | 37.3596 | -94.5913 |
| 17 | NC11 | 35.4714 | -82.5431 |
| 18 | NC11 | 35.4714 | -82.5431 |
| 19 | NJ2 | 39.29 | -74.6339 |
| 20 | IN1 | 41.6433 | -87.1225 |
| 21 | IN1 | 41.6433 | -87.1225 |
| 22 | IN1 | 41.6433 | -87.1225 |
| 23 | IN1 | 41.6433 | -87.1225 |
| 24 | IL12 | 38.205 | -89.855 |
| 25 | IL12 | 38.205 | -89.855 |
| 26 | IL12 | 38.205 | -89.855 |
| 27 | IL12 | 38.205 | -89.855 |
| 28 | MI2 | 43.2542 | -86.2417 |
| 29 | MI2 | 43.2542 | -86.2417 |
| 30 | NC5 | 36.2811 | -80.0603 |
| 33 | MI10 | 42.7748 | -82.4945 |
| 35 | FL16 | 27.7944 | -82.4036 |
| 36 | FL16 | 27.7944 | -82.4036 |
| 38 | TX17 | 31.8206 | -96.0561 |

| | AQ | AR | AS |
|---|---|---|---|
| 39 | TX17 | 31.8206 | -96.0561 |
| 40 | LA6 | 30.7261 | -91.3669 |
| 41 | LA6 | 30.7261 | -91.3669 |
| 43 | KY5 | 38.17232 | -82.616606 |
| 44 | KY5 | 38.17232 | -82.616606 |
| 46 | SD | 45.3047 | -96.5103 |
| 48 | MN2 | 44.8114426 | -93.2505219 |
| 49 | MN2 | 44.8114426 | -93.2505219 |
| 50 | MN2 | 44.8114426 | -93.2505219 |
| 51 | MO5 | 39.0919 | -94.3261 |
| 52 | MO5 | 39.0919 | -94.3261 |
| 53 | MO5 | 39.0919 | -94.3261 |
| 57 | MN8 | 47.2603 | -93.6531 |
| 59 | MN8 | 47.2603 | -93.6531 |
| 60 | MN8 | 47.2603 | -93.6531 |
| 61 | MN8 | 47.2603 | -93.6531 |
| 62 | LA4 | 31.395 | -92.7167 |
| 63 | LA4 | 31.395 | -92.7167 |
| 65 | MA4 | 41.7125 | -71.1914 |
| 66 | MA4 | 41.7125 | -71.1914 |
| 67 | MA4 | 41.7125 | -71.1914 |
| 68 | VA5 | 37.7089 | -78.2878 |
| 69 | VA5 | 37.7089 | -78.2878 |
| 70 | VA5 | 37.7089 | -78.2878 |
| 72 | PA17 | 40.625345 | -80.512742 |
| 73 | PA11 | 40.1 | -76.6917 |
| 75 | NC8 | 35.7133 | -80.3767 |
| 76 | NC8 | 35.7133 | -80.3767 |
| 77 | NC8 | 35.7133 | -80.3767 |
| 78 | TN3 | 36.0211 | -84.1567 |
| 80 | TN3 | 36.0211 | -84.1567 |
| 81 | IA2 | 40.7389 | -91.1222 |

| | AQ | AR | AS |
|---|---|---|---|
| 82 | IA2 | 40.7389 | -91.1222 |
| 83 | IA2 | 40.7389 | -91.1222 |
| 84 | IA2 | 40.7389 | -91.1222 |
| 86 | TX28 | 29.309225 | -98.322261 |
| 88 | TX28 | 29.309225 | -98.322261 |
| 89 | TX28 | 29.309225 | -98.322261 |
| 90 | TX28 | 29.309225 | -98.322261 |
| 91 | TX28 | 29.309225 | -98.322261 |
| 92 | KY3 | 38.1828 | -85.8894 |
| 93 | OH6 | 40.2522 | -80.6486 |
| 95 | OH6 | 40.2522 | -80.6486 |
| 96 | IN8 | 39.9239 | -87.4272 |
| 97 | IN8 | 39.9239 | -87.4272 |
| 99 | IN8 | 39.9239 | -87.4272 |
| 101 | AL1 | 31.4833 | -87.9125 |
| 102 | AL1 | 31.4833 | -87.9125 |
| 103 | AL1 | 31.4833 | -87.9125 |
| 104 | CO7 | 39.8093 | -104.9603 |
| 105 | CO7 | 39.8093 | -104.9603 |
| 106 | CO7 | 39.8093 | -104.9603 |
| 107 | CO7 | 39.8093 | -104.9603 |
| 108 | VA4 | 36.7711 | -76.3019 |
| 110 | VA4 | 37.3822 | -77.3833 |
| 111 | VA4 | 37.3822 | -77.3833 |
| 112 | PA17 | 40.5367 | -79.7942 |
| 113 | PA17 | 40.5367 | -79.7942 |
| 117 | AZ1 | 34.9333 | -110.3 |
| 118 | AZ1 | 34.9333 | -110.3 |
| 119 | AZ1 | 34.9333 | -110.3 |
| 122 | NC10 | 35.22 | -81.7594 |
| 123 | NC10 | 35.22 | -81.7594 |
| 124 | NC10 | 35.22 | -81.7594 |

| | AQ | AR | AS |
|---|---|---|---|
| 126 | IN6 | 38.7383 | -85.4192 |
| 127 | IN6 | 38.7383 | -85.4192 |
| 128 | VA9 | 36.9333 | -82.1997 |
| 129 | VA5 | 36.8667 | -78.7 |
| 131 | ND | 47.3761 | -101.1567 |
| 133 | ND | 47.3761 | -101.1567 |
| 134 | ND | 47.3761 | -101.1567 |
| 135 | IL15 | 39.0586 | -89.4031 |
| 136 | IL15 | 39.0586 | -89.4031 |
| 137 | IL15 | 39.0586 | -89.4031 |
| 139 | IL15 | 39.0586 | -89.4031 |
| 140 | AL4 | 34.7439 | -87.8486 |
| 141 | TX34 | 28.7087 | -97.2083 |
| 142 | TX34 | 28.7087 | -97.2083 |
| 143 | MT | 46.2329 | -106.7332 |
| 144 | MT | 46.2329 | -106.7332 |
| 145 | MT | 46.2329 | -106.7332 |
| 146 | MT | 46.2329 | -106.7332 |
| 147 | MT | 46.2329 | -106.7332 |
| 148 | MT | 46.2329 | -106.7332 |
| 149 | MT | 46.2329 | -106.7332 |
| 150 | MT | 46.2329 | -106.7332 |
| 151 | MT | 46.2329 | -106.7332 |
| 152 | MT | 46.2329 | -106.7332 |
| 153 | MT | 46.2329 | -106.7332 |
| 154 | MT | 46.2329 | -106.7332 |
| 155 | MT | 46.2329 | -106.7332 |
| 156 | WI6 | 43.4864 | -89.4203 |
| 157 | WI6 | 43.4864 | -89.4203 |
| 161 | MO4 | 38.9658 | -92.3175 |
| 162 | CO3 | 38.2081 | -104.5747 |
| 165 | PA15 | 40.3842 | -79.0611 |

| | AQ | AR | AS |
|---|---|---|---|
| 166 | PA15 | 40.3842 | -79.0611 |
| 167 | PA15 | 40.3842 | -79.0611 |
| 168 | PA15 | 40.3842 | -79.0611 |
| 169 | OH7 | 40.1842 | -81.8811 |
| 174 | AZ1 | 34.5778 | -109.2717 |
| 175 | AZ1 | 34.5778 | -109.2717 |
| 176 | ND | 47.2217 | -101.8139 |
| 177 | ND | 47.2217 | -101.8139 |
| 179 | ND | 47.2217 | -101.8139 |
| 182 | SC6 | 33.3692 | -80.1119 |
| 183 | SC6 | 33.3692 | -80.1119 |
| 185 | FL11 | 28.9594 | -82.7003 |
| 186 | FL11 | 28.9594 | -82.7003 |
| 187 | TN7 | 36.3903 | -87.6539 |
| 190 | TN7 | 36.3903 | -87.6539 |
| 193 | IL13 | 39.7539 | -89.6011 |
| 194 | IL13 | 39.7539 | -89.6011 |
| 197 | NC6 | 36.4861 | -79.7244 |
| 198 | NC6 | 36.4861 | -79.7244 |
| 200 | WY | 42.8361 | -105.7767 |
| 201 | WY | 42.8361 | -105.7767 |
| 202 | MI5 | 43.6425 | -83.8431 |
| 203 | FL3 | 29.7586 | -82.3883 |
| 205 | LA4 | 32.0306 | -93.5692 |
| 206 | LA4 | 32.0306 | -93.5692 |
| 208 | IL17 | 40.4663 | -89.9841 |
| 209 | IL17 | 40.4663 | -89.9841 |
| 211 | IL17 | 40.4663 | -89.9841 |
| 212 | IL17 | 40.4663 | -89.9841 |
| 214 | AL6 | 33.2442 | -86.4567 |
| 215 | AL6 | 33.2442 | -86.4567 |
| 216 | KY2 | 37.7889 | -84.7139 |

| | AQ | AR | AS |
|---|---|---|---|
| 218 | IN9 | 39.4867 | -86.4165 |
| 219 | IN9 | 39.4867 | -86.4165 |
| 220 | IN9 | 39.4867 | -86.4165 |
| 221 | KY4 | 38.9031 | -84.8511 |
| 224 | WI6 | 43.715 | -87.7094 |
| 225 | WI6 | 43.715 | -87.7094 |
| 226 | WI6 | 43.715 | -87.7094 |
| 227 | WI6 | 43.715 | -87.7094 |
| 229 | IL17 | 40.5958 | -89.6631 |
| 230 | KY2 | 37.7958 | -87.0597 |
| 231 | MI8 | 42.69 | -84.66 |
| 232 | MI8 | 42.69 | -84.66 |
| 233 | MI8 | 42.69 | -84.66 |
| 235 | IN8 | 37.91 | -87.3267 |
| 236 | IN8 | 37.91 | -87.3267 |
| 239 | AR3 | 36.2561 | -94.5241 |
| 242 | NM3 | 36.69 | -108.4814 |
| 243 | NM3 | 36.69 | -108.4814 |
| 244 | NM3 | 36.69 | -108.4814 |
| 245 | NM3 | 36.69 | -108.4814 |
| 246 | MN1 | 43.672355 | -94.708033 |
| 249 | IN9 | 38.2636 | -85.8381 |
| 250 | IN9 | 38.2636 | -85.8381 |
| 251 | IN9 | 38.2636 | -85.8381 |
| 252 | TN6 | 36.3156 | -86.4006 |
| 253 | TN6 | 36.3156 | -86.4006 |
| 254 | TN6 | 36.3156 | -86.4006 |
| 255 | TN6 | 36.3156 | -86.4006 |
| 257 | OH6 | 38.9347 | -82.1158 |
| 259 | OH6 | 38.9347 | -82.1158 |
| 262 | KY4 | 38.7497 | -85.035 |
| 263 | KY4 | 38.7497 | -85.035 |

| | AQ | AR | AS |
|---|---|---|---|
| 264 | KY4 | 38.7497 | -85.035 |
| 265 | KY4 | 38.7497 | -85.035 |
| 267 | KY4 | 38.7497 | -85.035 |
| 268 | TX8 | 30.6167 | -96.0778 |
| 269 | TX8 | 30.6167 | -96.0778 |
| 271 | IN8 | 38.3722 | -87.7661 |
| 273 | IN8 | 38.3722 | -87.7661 |
| 274 | IN8 | 38.3722 | -87.7661 |
| 275 | IN8 | 38.3722 | -87.7661 |
| 277 | IL12 | 37.657519 | -89.511394 |
| 278 | NY23 | 42.68 | -76.947884 |
| 279 | SC7 | 34.4017 | -80.1589 |
| 280 | NC1 | 35.3775 | -78.0875 |
| 281 | KY4 | 38.7 | -83.8175 |
| 284 | TX1 | 32.4607 | -94.4852 |
| 287 | TX1 | 32.4607 | -94.4852 |
| 289 | IN7 | 39.7119 | -86.1975 |
| 290 | IN7 | 39.7119 | -86.1975 |
| 291 | IN7 | 39.7119 | -86.1975 |
| 292 | IN7 | 39.7119 | -86.1975 |
| 295 | IL18 | 40.2797 | -90.0775 |
| 297 | AK | 63.855373 | -148.950634 |
| 298 | AK | 63.855373 | -148.950634 |
| 300 | AK | 63.855373 | -148.950634 |
| 301 | IL16 | 41.3017 | -89.3136 |
| 303 | IL16 | 41.3017 | -89.3136 |
| 304 | IL16 | 41.3017 | -89.3136 |
| 305 | IL16 | 41.3017 | -89.3136 |
| 309 | NJ8 | 40.7478 | -74.0719 |
| 310 | NJ8 | 40.7478 | -74.0719 |
| 311 | NJ8 | 40.7478 | -74.0719 |
| 313 | OK2 | 34.0158 | -95.3206 |

| | AQ | AR | AS |
|---|---|---|---|
| 316 | NY26 | 42.97 | -78.93 |
| 319 | MO6 | 39.4464 | -94.9856 |
| 321 | AR1 | 35.6733 | -91.4083 |
| 322 | AR1 | 35.6733 | -91.4083 |
| 324 | UT2 | 39.5108 | -112.5792 |
| 325 | UT2 | 39.5108 | -112.5792 |
| 327 | TX4 | 33.0583 | -94.8458 |
| 329 | TX4 | 33.0583 | -94.8458 |
| 331 | MI2 | 42.7956 | -86.1133 |
| 332 | MI2 | 42.7956 | -86.1133 |
| 333 | MI2 | 42.7956 | -86.1133 |
| 334 | AL4 | 33.6319 | -87.0597 |
| 335 | AL1 | 31.0069 | -88.0103 |
| 336 | AL1 | 31.0069 | -88.0103 |
| 337 | MO7 | 37.1086 | -93.2592 |
| 339 | MO7 | 37.1086 | -93.2592 |
| 340 | MI2 | 43.0722 | -86.2342 |
| 341 | MI2 | 43.0722 | -86.2342 |
| 343 | MI5 | 43.6425 | -83.8431 |
| 344 | KS2 | 39.2853 | -96.1086 |
| 346 | KS2 | 39.2853 | -96.1086 |
| 350 | MI2 | 42.9103 | -86.2036 |
| 351 | MI2 | 42.9103 | -86.2036 |
| 352 | MI2 | 42.9103 | -86.2036 |
| 354 | WY | 41.75 | -108.8 |
| 355 | WY | 41.75 | -108.8 |
| 358 | OH2 | 38.6361 | -83.6939 |
| 359 | OH2 | 38.6361 | -83.6939 |
| 360 | OH2 | 38.6361 | -83.6939 |
| 361 | OH2 | 38.6361 | -83.6939 |
| 362 | OH2 | 38.6361 | -83.6939 |
| 364 | WV2 | 38.4731 | -81.8233 |

| | AQ | AR | AS |
|---|---|---|---|
| 365 | WV2 | 38.4731 | -81.8233 |
| 367 | TN1 | 36.3767 | -82.9639 |
| 368 | MO7 | 37.151706 | -93.38804 |
| 370 | MO7 | 37.151706 | -93.38804 |
| 372 | TN7 | 36.0278 | -87.9861 |
| 373 | IL11 | 41.4947 | -88.125 |
| 374 | IL11 | 41.4931 | -88.1153 |
| 375 | IL15 | 37.2103 | -88.8606 |
| 377 | MI7 | 41.7917 | -83.4486 |
| 378 | MI7 | 41.7917 | -83.4486 |
| 380 | PA15 | 40.6604 | -79.3411 |
| 381 | PA15 | 40.6604 | -79.3411 |
| 382 | PA15 | 40.6604 | -79.3411 |
| 383 | OH2 | 38.6903 | -83.4803 |
| 384 | OH2 | 38.6903 | -83.4803 |
| 385 | OH2 | 38.6903 | -83.4803 |
| 386 | IL13 | 39.5942 | -89.4983 |
| 387 | TN3 | 35.8992 | -84.5194 |
| 389 | TN3 | 35.8992 | -84.5194 |
| 390 | OH6 | 38.9161 | -82.1281 |
| 392 | OH6 | 38.9161 | -82.1281 |
| 394 | NC7 | 34.2836 | -77.9797 |
| 395 | NC7 | 34.2836 | -77.9797 |
| 396 | KS2 | 38.3472 | -94.6389 |
| 398 | KS2 | 38.3472 | -94.6389 |
| 399 | KS2 | 38.3472 | -94.6389 |
| 401 | MO3 | 38.5583 | -90.8361 |
| 402 | MO3 | 38.5583 | -90.8361 |
| 404 | IA1 | 43.3339 | -91.17 |
| 406 | WY | 42.1103 | -104.8828 |
| 407 | WY | 42.1103 | -104.8828 |
| 408 | WY | 42.1103 | -104.8828 |

| | AQ | AR | AS |
|---|---|---|---|
| 409 | WY | 42.1103 | -104.8828 |
| 410 | WY | 42.1103 | -104.8828 |
| 411 | KS2 | 39.0114 | -95.2764 |
| 412 | KS2 | 39.0114 | -95.2764 |
| 413 | KS2 | 39.0114 | -95.2764 |
| 416 | ND | 47.2819 | -101.3194 |
| 417 | ND | 47.2819 | -101.3194 |
| 418 | MT | 47.6794 | -104.1533 |
| 419 | MT | 47.6794 | -104.1533 |
| 422 | TX8 | 31.4108 | -96.2617 |
| 425 | IA2 | 41.3153 | -91.0936 |
| 428 | IL12 | 37.6206 | -88.955 |
| 430 | NC10 | 35.5975 | -80.9658 |
| 432 | TX1 | 32.2597 | -94.5703 |
| 433 | TX1 | 32.2597 | -94.5703 |
| 434 | TX1 | 32.2597 | -94.5703 |
| 435 | TX1 | 32.2597 | -94.5703 |
| 436 | NC13 | 36.5278 | -78.8917 |
| 438 | NC13 | 36.5278 | -78.8917 |
| 439 | NC13 | 36.5278 | -78.8917 |
| 440 | MO2 | 38.4017 | -90.3358 |
| 441 | MO2 | 38.4017 | -90.3358 |
| 442 | MO2 | 38.4017 | -90.3358 |
| 443 | MO2 | 38.4017 | -90.3358 |
| 444 | MO2 | 38.4017 | -90.3358 |
| 445 | NJ4 | 40.179421 | -74.731906 |
| 446 | NJ4 | 40.179421 | -74.731906 |
| 450 | OH1 | 39.1131 | -84.8031 |
| 451 | OH1 | 39.1131 | -84.8031 |
| 452 | IN1 | 41.7203 | -86.9097 |
| 453 | IN1 | 41.7203 | -86.9097 |
| 454 | KY2 | 38.0531 | -85.91 |

| | AQ | AR | AS |
|---|---|---|---|
| 456 | KY2 | 38.0531 | -85.91 |
| 457 | KY2 | 38.0531 | -85.91 |
| 458 | KY2 | 38.0531 | -85.91 |
| 459 | KY2 | 38.0531 | -85.91 |
| 460 | IA2 | 41.8117 | -90.23 |
| 461 | ND | 47.0664 | -101.2139 |
| 462 | MO6 | 39.32 | -94.42 |
| 463 | WV1 | 39.8297 | -80.8153 |
| 466 | MI7 | 41.8917 | -83.3461 |
| 467 | MI7 | 41.8917 | -83.3461 |
| 468 | TX4 | 33.0917 | -95.0417 |
| 469 | TX4 | 33.0917 | -95.0417 |
| 470 | TX4 | 33.0917 | -95.0417 |
| 471 | PA9 | 41.0711 | -76.6742 |
| 474 | MO4 | 38.3108 | -93.9331 |
| 475 | MO4 | 38.3108 | -93.9331 |
| 476 | WV1 | 39.2014 | -79.2667 |
| 479 | WV3 | 38.9794 | -81.9344 |
| 482 | OK2 | 35.7617 | -95.2847 |
| 483 | WY | 41.7572 | -110.5986 |
| 484 | WY | 41.7572 | -110.5986 |
| 485 | WY | 41.7572 | -110.5986 |
| 486 | WY | 41.7572 | -110.5986 |
| 487 | WY | 41.7572 | -110.5986 |
| 488 | WY | 41.7572 | -110.5986 |
| 490 | IA4 | 42.3167 | -96.3667 |
| 491 | IA4 | 42.3167 | -96.3667 |
| 492 | IA4 | 42.3167 | -96.3667 |
| 493 | IA4 | 42.3167 | -96.3667 |
| 496 | KS3 | 39.1714 | -94.6958 |
| 499 | WI3 | 42.7247 | -91.0058 |
| 500 | WI3 | 42.7247 | -91.0058 |

| | AQ | AR | AS |
|---|---|---|---|
| 502 | PA16 | 40.9378 | -80.3681 |
| 503 | MO8 | 36.5147 | -89.5617 |
| 505 | MO8 | 36.5147 | -89.5617 |
| 506 | MO8 | 36.5147 | -89.5617 |
| 508 | IL15 | 38.9361 | -88.2778 |
| 511 | MN1 | 43.6691809 | -92.9697629 |
| 512 | OK2 | 36.4317 | -95.7008 |
| 517 | TX17 | 31.1803 | -96.4866 |
| 518 | TX17 | 31.1803 | -96.4866 |
| 519 | TX17 | 31.1803 | -96.4866 |
| 520 | TX11 | 34.0833 | -99.1769 |
| 521 | TX11 | 34.0833 | -99.1769 |
| 522 | TX11 | 34.0833 | -99.1769 |
| 523 | TX11 | 34.0833 | -99.1769 |
| 524 | TX11 | 34.0833 | -99.1769 |
| 527 | IA2 | 41.0961 | -92.5556 |
| 528 | IA2 | 41.0961 | -92.5556 |
| 530 | KY1 | 37.2608 | -86.9783 |
| 531 | KY1 | 37.2608 | -86.9783 |
| 532 | KY1 | 37.2608 | -86.9783 |
| 534 | KY1 | 37.2608 | -86.9783 |
| 535 | KY1 | 37.2608 | -86.9783 |
| 536 | KY1 | 37.2608 | -86.9783 |
| 537 | CO4 | 40.2217 | -103.6803 |
| 538 | CO4 | 40.2217 | -103.6803 |
| 541 | IN8 | 38.5267 | -87.2525 |
| 542 | IN8 | 38.5267 | -87.2525 |
| 543 | IN8 | 38.5267 | -87.2525 |
| 544 | GA11 | 34.1256 | -84.9192 |
| 546 | GA2 | 31.5833 | -83.8339 |
| 549 | FL1 | 30.5661 | -87.2289 |
| 550 | AL3 | 34.0136 | -85.9703 |

| | AQ | AR | AS |
|---|---|---|---|
| 551 | AL7 | 32.6017 | -87.7811 |
| 553 | GA14 | 34.2533 | -85.3456 |
| 554 | GA14 | 34.2533 | -85.3456 |
| 555 | GA14 | 34.2533 | -85.3456 |
| 556 | GA13 | 33.8244 | -84.475 |
| 557 | GA13 | 33.8244 | -84.475 |
| 558 | GA13 | 33.8244 | -84.475 |
| 559 | GA13 | 33.8244 | -84.475 |
| 561 | GA1 | 32.3558 | -81.1683 |
| 562 | GA1 | 31.215417 | -81.546412 |
| 563 | GA8 | 33.0583 | -83.8072 |
| 565 | FL2 | 30.2689 | -85.7003 |
| 568 | MS4 | 30.5335 | -88.5574 |
| 570 | GA3 | 33.4112 | -85.0341 |
| 571 | MS4 | 30.4408 | -89.0265 |
| 572 | GA3 | 33.4622 | -84.8986 |
| 573 | GA3 | 33.4622 | -84.8986 |
| 574 | GA3 | 33.4622 | -84.8986 |
| 575 | GA3 | 33.4622 | -84.8986 |
| 576 | GA3 | 33.4622 | -84.8986 |
| 577 | GA3 | 33.4622 | -84.8986 |
| 580 | WV1 | 39.3668 | -81.2944 |
| 583 | VA11 | 38.538853 | -77.279449 |
| 584 | VA11 | 38.538853 | -77.279449 |
| 585 | VA11 | 38.538853 | -77.279449 |
| 586 | VA11 | 38.538853 | -77.279449 |
| 587 | VA11 | 38.538853 | -77.279449 |
| 588 | IL17 | 40.5408 | -89.6786 |
| 589 | IL17 | 40.5408 | -89.6786 |
| 590 | IL17 | 40.5408 | -89.6786 |
| 593 | IA2 | 41.9378 | -91.6383 |
| 594 | IA2 | 41.9378 | -91.6383 |

| | AQ | AR | AS |
|---|---|---|---|
| 595 | IA2 | 41.9378 | -91.6383 |
| 596 | IA2 | 41.9378 | -91.6383 |
| 597 | IA2 | 41.9378 | -91.6383 |
| 598 | IA2 | 41.9378 | -91.6383 |
| 599 | IA2 | 41.9378 | -91.6383 |
| 600 | IA2 | 41.9378 | -91.6383 |
| 604 | MS3 | 31.2194 | -89.3933 |
| 605 | MS3 | 31.2194 | -89.3933 |
| 608 | IN4 | 41.2175 | -87.0239 |
| 609 | IN4 | 41.2175 | -87.0239 |
| 610 | IN4 | 41.2175 | -87.0239 |
| 611 | IN4 | 41.2175 | -87.0239 |
| 612 | CO2 | 40.8611 | -105.0206 |
| 614 | CO2 | 40.8611 | -105.0206 |
| 615 | NV4 | 36.6531 | -114.6364 |
| 616 | NV4 | 36.6531 | -114.6364 |
| 617 | NV4 | 36.6531 | -114.6364 |
| 618 | NV4 | 36.6531 | -114.6364 |
| 619 | NV4 | 36.6531 | -114.6364 |
| 621 | NV4 | 36.6531 | -114.6364 |
| 623 | MI13 | 42.2733 | -83.1131 |
| 624 | IN8 | 37.9256 | -87.0372 |
| 626 | NC6 | 36.4833 | -79.0731 |
| 627 | NC6 | 36.4833 | -79.0731 |
| 629 | NC6 | 36.4833 | -79.0731 |
| 630 | NC6 | 36.4833 | -79.0731 |
| 631 | NC6 | 36.4833 | -79.0731 |
| 633 | MO3 | 38.1306 | -90.2625 |
| 634 | TX28 | 28.7094 | -98.4722 |
| 635 | TX28 | 28.7094 | -98.4722 |
| 640 | KY1 | 37.6467 | -87.5006 |
| 641 | KY1 | 37.6467 | -87.5006 |

| | AQ | AR | AS |
|---|---|---|---|
| 645 | KY1 | 37.1517 | -88.775 |
| 647 | MN6 | 45.382 | -93.894 |
| 648 | MN6 | 45.382 | -93.894 |
| 650 | MI1 | 46.5314 | -87.3917 |
| 652 | MO6 | 39.1778 | -94.1861 |
| 653 | MO6 | 39.1778 | -94.1861 |
| 654 | MO8 | 36.8786 | -89.6169 |
| 655 | MO8 | 36.8786 | -89.6169 |
| 657 | MO3 | 38.9158 | -90.2917 |
| 658 | MO3 | 38.9158 | -90.2917 |
| 659 | MO3 | 38.9158 | -90.2917 |
| 661 | MI10 | 42.7625 | -82.4722 |
| 662 | MI10 | 42.7625 | -82.4722 |
| 665 | ND | 47.2872 | -101.3314 |
| 666 | PA9 | 40.83973 | -76.823588 |
| 668 | IA1 | 42.0472 | -92.8627 |
| 669 | IA1 | 42.0472 | -92.8627 |
| 670 | IA1 | 42.0472 | -92.8627 |
| 671 | IA1 | 42.0472 | -92.8627 |
| 672 | MN8 | 47.53015 | -92.25007 |
| 675 | KS2 | 39.0522 | -95.5669 |
| 676 | MO4 | 39.5531 | -92.6392 |
| 677 | MO4 | 39.5531 | -92.6392 |
| 678 | MO4 | 39.5531 | -92.6392 |
| 679 | MO4 | 39.5531 | -92.6392 |
| 682 | KY4 | 38.5847 | -85.4117 |
| 684 | KY4 | 38.5847 | -85.4117 |
| 687 | CO2 | 40.0195 | -105.202 |
| 688 | CO2 | 40.0195 | -105.202 |
| 689 | CO2 | 40.0195 | -105.202 |
| 692 | TX22 | 29.4828 | -95.6311 |
| 693 | TX22 | 29.4828 | -95.6311 |

| | AQ | AR | AS |
|---|---|---|---|
| 696 | OH6 | 40.5308 | -80.6311 |
| 697 | OH6 | 40.5308 | -80.6311 |
| 698 | NC9 | 34.5889 | -78.975 |
| 699 | SC3 | 34.6022 | -82.435 |
| 700 | SC3 | 34.6022 | -82.435 |
| 701 | IN8 | 39.53 | -87.4247 |
| 702 | IN8 | 39.53 | -87.4247 |
| 703 | IN8 | 39.53 | -87.4247 |
| 704 | IN8 | 39.53 | -87.4247 |
| 706 | IA3 | 41.18 | -95.8408 |
| 707 | IA3 | 41.18 | -95.8408 |
| 708 | SC6 | 33.8264 | -80.6218 |
| 710 | SC6 | 33.8264 | -80.6218 |
| 711 | IL10 | 42.3833 | -87.8133 |
| 712 | IL10 | 42.3833 | -87.8133 |
| 715 | WI7 | 44.8606 | -89.6553 |
| 716 | WI7 | 44.8606 | -89.6553 |
| 717 | WI7 | 44.8606 | -89.6553 |
| 718 | WI7 | 44.8606 | -89.6553 |
| 719 | NE3 | 40.5806 | -98.3106 |
| 721 | AR4 | 34.4236 | -92.1392 |
| 722 | AR4 | 34.4236 | -92.1392 |
| 723 | IN6 | 39.8028 | -84.8953 |
| 724 | IL14 | 41.6344 | -88.0592 |
| 725 | IL14 | 41.6344 | -88.0592 |
| 729 | AL4 | 33.6446 | -87.2003 |
| 730 | AL4 | 33.6446 | -87.2003 |
| 732 | SC6 | 33.0163 | -79.9285 |
| 734 | SC7 | 33.3303 | -79.3611 |
| 735 | SC7 | 33.3303 | -79.3611 |
| 736 | SC7 | 33.3303 | -79.3611 |
| 737 | SC7 | 33.3303 | -79.3611 |

| | AQ | AR | AS |
|---|---|---|---|
| 738 | SC7 | 33.3303 | -79.3611 |
| 739 | IL13 | 38.8639 | -90.1325 |
| 740 | IL13 | 38.8639 | -90.1325 |
| 741 | IL13 | 38.8639 | -90.1325 |
| 742 | IL13 | 38.8639 | -90.1325 |
| 744 | OH2 | 38.8689 | -84.2286 |
| 745 | OH2 | 38.8689 | -84.2286 |
| 746 | OH2 | 38.8689 | -84.2286 |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 1 | **Name of Plant or Site** | **CCR Unit** | **Surface Impoundment (Pond) or Landfill** | **Operator** | **URL of Industry CCR Website** | **State** | **City** |
| 6 | AES Somerset LLC | Sludge Stabilization B | Pond | Somerset Operating Comp | https://scoc1.weebly.con | NY | Barker |
| 18 | Asheville Steam Electric | 1982 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Arden |
| 19 | B.L. England Generating | Slag Ponds | Pond | RCCM | http://blenglandccr.com/ | NJ | Beesley's Point |
| 24 | Baldwin Energy Comple | East Fly Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Baldwin |
| 25 | Baldwin Energy Comple | Old East Fly Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Baldwin |
| 26 | Baldwin Energy Comple | West Fly Ash Pond | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Baldwin |
| 35 | Big Bend Power Station | Economizer Ash and P | Pond | TECO Energy | https://www.tampaelect | FL | Apollo Beach |
| 36 | Big Bend Power Station | West Slag Disposal Po | Pond | TECO Energy | https://www.tampaelect | FL | Apollo Beach |
| 43 | Big Sandy Plant | Bottom Ash Pond | Pond | American Electric Power, K | https://www.aep.com/ab | KY | Louisa |
| 44 | Big Sandy Plant | Fly Ash Pond | Pond | American Electric Power, K | https://www.aep.com/ab | KY | Louisa |
| 46 | Big Stone Plant | Slag Pond Area | Pond | Otter Tail Power Company | http://www.ccr-bsp.net/ | SD | Big Stone City |
| 48 | Black Dog Plant | Inactive Ash Pond 1 | Pond | Xcel Energy | https://www.xcelenergy.( | MN | Burnsville |
| 49 | Black Dog Plant | Inactive Ash Pond 2 | Pond | Xcel Energy | https://www.xcelenergy.( | MN | Burnsville |
| 50 | Black Dog Plant | Inactive Ash Pond 3 | Pond | Xcel Energy | https://www.xcelenergy.( | MN | Burnsville |
| 51 | Blue Valley Generating S | Bottom Ash Pond | Pond | City of Independence | https://www.ci.independ | MO | Independence |
| 52 | Blue Valley Generating S | North Fly Ash Pond | Pond | City of Independence | https://www.ci.independ | MO | Independence |
| 53 | Blue Valley Generating S | South Fly Ash Pond | Pond | City of Independence | https://www.ci.independ | MO | Independence |
| 59 | Boswell Energy Center | Old Bottom Ash Surfa | Pond | Minnesota Power | http://mp-ccr.azurewebsi | MN | Cohasset |
| 65 | Brayton Point Power St | Basin A | Pond | Brayton Point LLC | http://www.cdcco.com/( | MA | Somerset |
| 66 | Brayton Point Power St | Basin B | Pond | Brayton Point LLC | http://www.cdcco.com/( | MA | Somerset |
| 67 | Brayton Point Power St | Basin C | Pond | Brayton Point LLC | http://www.cdcco.com/( | MA | Somerset |
| 68 | Bremo Power Station | East Ash Pond, Inactiv | Pond | Dominion Energy | https://www.dominioner | VA | Bremo Bluff |
| 70 | Bremo Power Station | West Ash Pond, Inacti | Pond | Dominion Energy | https://www.dominioner | VA | Bremo Bluff |
| 80 | Bull Run Fossil Plant | Fly Ash Stilling Pond 2 | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Clinton |
| 92 | Cane Run Generating St | Ash Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/( | KY | Louisville |
| 104 | Cherokee Station | Center Ash Pond | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Denver |
| 105 | Cherokee Station | Cooling Tower Retent | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Denver |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 106 | Cherokee Station | East Ash Pond | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Denver |
| 107 | Cherokee Station | West Ash Pond | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Denver |
| 112 | Cheswick Generating St | Bottom Ash Emergenc | Pond | GenOn | https://www.genon.com/ | PA | Cheswick |
| 113 | Cheswick Generating St | Bottom Ash Recycle P | Pond | GenOn | https://www.genon.com/ | PA | Cheswick |
| 128 | Clinch River Plant | Ash Pond Complex (1/ | Pond | American Electric Power | https://www.aep.com/en | VA | Cleveland |
| 139 | Coffeen Power Station | Coffeen Ash Pond No. | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Coffeen |
| 140 | Colbert Fossil Plant | Ash Disposal Area 4 C( | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | AL | Tuscumbia |
| 151 | Colstrip Steam Electric S | 3&4 EHP, J Cell | Pond | Talen Energy | https://www.talenenergy | MT | Colstrip |
| 161 | Columbia Municipal Po | More's Lake Surface In | Pond | City of Columbia | https://www.como.gov/u | MO | Columbia |
| 175 | Coronado Generating St | Inactive Ash Slurry Set | Pond | SRP | https://environmental.sr | AZ | St Johns |
| 176 | Coyote Station | Slag Pond | Pond | Otter Tail Power Company | http://www.ccr-cs.net/ | ND | Beulah |
| 177 | Coyote Station | Sluice Outfall | Pond | Otter Tail Power Company | http://www.ccr-cs.net/ | ND | Beulah |
| 179 | Coyote Station | Nelsen Pond | Pond | Otter Tail Power Company | http://www.ccr-cs.net/ | ND | Beulah |
| 182 | Cross Generating Statio | Gypsum Pond | Pond | Santee Cooper | https://www.santeecoop | SC | Cross |
| 185 | Crystal River Energy Cor | Backup FGD Blowdow | Pond | Duke Energy | https://www.duke-energy | FL | Crystal River |
| 186 | Crystal River Energy Cor | Primary FGD Blowdov | Pond | Duke Energy | https://www.duke-energy | FL | Crystal River |
| 198 | Dan River Steam Station | Secondary Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Eden |
| 211 | Duck Creek Power Stati | Ash Pond No. 1 | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Canton |
| 212 | Duck Creek Power Stati | Ash Pond No. 2 | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Canton |
| 221 | East Bend Electric Plant | Ash Basin | Pond | Duke Energy | https://www.duke-energy | KY | Union |
| 224 | Edgewater Generating S | EDG B-Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Sheboygan |
| 225 | Edgewater Generating S | EDG North A-Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Sheboygan |
| 226 | Edgewater Generating S | EDG Slag Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Sheboygan |
| 227 | Edgewater Generating S | EDG South A-Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Sheboygan |
| 235 | F.B. Culley Generating S | West Ash Pond | Pond | SIGECO, dba Vectren Powe | https://www.vectren.com | IN | Newburg |
| 246 | Fox Lake Generating Sta | Inactive Surface Impo | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | MN | Sherburn |
| 249 | Gallagher Generating St | Secondary Settling Po | Pond | Duke Energy | https://www.duke-energy | IN | New Albany |
| 259 | Gavin Power Plant | Fly Ash Reservoir | Pond | Gavin Power, LLC | http://gavinpowerccr.com | OH | Cheshire |
| 264 | Ghent Generating Statio | Reclaim Pond/Gypsur | Pond | Kentucky Utilities Compan | https://lge-ku.com/CCR/C | KY | Ghent |
| 271 | Gibson Generating Stati | East Settling Basin | Pond | Duke Energy | https://www.duke-energy | IN | Owensville |
| 273 | Gibson Generating Stati | South Settling Basin | Pond | Duke Energy | https://www.duke-energy | IN | Owensville |
| 277 | Grand Tower Energy Cer | GTEC Ash Basin | Pond | Main Line Generation, LLC | http://www.grandtowere | IL | Grand Tower |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 303 | Hennepin Power Statio | Henepin Old West Ash | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Hennepin |
| 304 | Hennepin Power Statio | Hennepin Ash Pond N | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Hennepin |
| 305 | Hennepin Power Statio | Hennepin Old West Pc | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Hennepin |
| 309 | Hudson Generating Stat | Bottom Ash Pond | Pond | HRP Hudson, LLC (formerly | https://www.hilcoredev.( | NJ | Jersey City |
| 310 | Hudson Generating Stat | North Fly Ash Pond | Pond | HRP Hudson, LLC (formerly | https://www.hilcoredev.( | NJ | Jersey City |
| 311 | Hudson Generating Stat | South Fly Ash Pond | Pond | HRP Hudson, LLC (formerly | https://www.hilcoredev.( | NJ | Jersey City |
| 331 | James DeYoung Power P | Ash Pond 1 | Pond | Holland Board of Public W | https://hollandbpw.com/ | MI | Holland |
| 332 | James DeYoung Power P | Ash Pond 2 | Pond | Holland Board of Public W | https://hollandbpw.com/ | MI | Holland |
| 333 | James DeYoung Power P | Ash Pond 3 | Pond | Holland Board of Public W | https://hollandbpw.com/ | MI | Holland |
| 337 | James River Power Stati | East Pond | Pond | City Utilities of Springfield | https://www.cityutilities | MO | Springfield |
| 339 | James River Power Stati | West Pond | Pond | City Utilities of Springfield | https://www.cityutilities | MO | Springfield |
| 341 | JB Sims Power Generati | Unit 3 Ash Ponds East | Pond | Grand Haven Board of Ligh | https://ghblp.org/enviror | MI | Grand Haven |
| 343 | JC Weadock Power Plan | Bottom Ash Pond | Pond | Consumers Energy Co. | https://www.consumerse | MI | Essexville |
| 344 | Jeffrey Energy Center | Bottom Ash Area 1 Im | Pond | Evergy | https://www.evergy.com | KS | St. Mary's |
| 350 | JH Campbell Power Plar | Pond A | Pond | Consumers Energy Co. | https://www.consumerse | MI | West Olive |
| 351 | JH Campbell Power Plar | Unit 3 North & 3 Sout | Pond | Consumers Energy Co. | https://www.consumerse | MI | West Olive |
| 352 | JH Campbell Power Plar | Units 1-2 North and 1 | Pond | Consumers Energy Co. | https://www.consumerse | MI | West Olive |
| 354 | Jim Bridger Power Plant | FGD Pond 1 | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Point of Rocks |
| 365 | John E Amos Plant | Fly Ash Pond CCR Mar | Pond | American Electric Power | https://www.aep.com/en | WV | St Albans |
| 367 | John Sevier Fossil Plant | Bottom Ash Pond | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Rogersville |
| 368 | John Twitty Energy Cent | East Pond | Pond | City Utilities of Springfield | https://www.cityutilities | MO | Springfield |
| 370 | John Twitty Energy Cent | West Pond | Pond | City Utilities of Springfield | https://www.cityutilities | MO | Springfield |
| 377 | JR Whiting Power Plant | Pond 6 | Pond | Consumers Energy Co. | https://www.consumerse | MI | Erie |
| 378 | JR Whiting Power Plant | Ponds 1 and 2 | Pond | Consumers Energy Co. | https://www.consumerse | MI | Erie |
| 387 | Kingston Fossil Plant | Sluice Trench and Ball | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Kingston |
| 389 | Kingston Fossil Plant | Stilling Pond | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | TN | Kingston |
| 394 | L.V. Sutton Energy Com | 1971 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Wilmington |
| 395 | L.V. Sutton Energy Com | 1984 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Wilmington |
| 396 | La Cygne Generating Sta | Bottom Ash Impound | Pond | Evergy | https://www.evergy.com | KS | La Cygne |
| 411 | Lawrence Energy Center | Area 2 Pond | Pond | Evergy | https://www.evergy.com | KS | Lawrence |
| 412 | Lawrence Energy Center | Area 3 Pond | Pond | Evergy | https://www.evergy.com | KS | Lawrence |
| 413 | Lawrence Energy Center | Area 4 Pond | Pond | Evergy | https://www.evergy.com | KS | Lawrence |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 416 | Leland Olds Station | Pond 2 Surface Impou | Pond | Basin Electric Power Coope | https://www.basinelectri | ND | Stanton |
| 417 | Leland Olds Station | Pond 3 Surface Impou | Pond | Basin Electric Power Coope | https://www.basinelectri | ND | Stanton |
| 422 | Limestone Electric Gene | Secondary E Pond Uni | Pond | NRG | http://www.nrg.com/leg | TX | Jewett |
| 425 | Louisa Generating Stati | Impoundment | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Muscatine |
| 438 | Mayo Steam Electric Pla | FGD Forward Flush Pc | Pond | Duke Energy | https://www.duke-energy | NC | Roxboro |
| 439 | Mayo Steam Electric Pla | FGD Settling Pond | Pond | Duke Energy | https://www.duke-energy | NC | Roxboro |
| 444 | Meramec Energy Center | CCR Unit MCPE | Pond | Ameren | https://www.ameren.con | MO | St. Louis |
| 445 | Mercer Generating Stati | North Fly Ash Pond | Pond | HRP Mercer, LLC (formerly | https://www.hilcoredev. | NJ | Hamilton Township |
| 446 | Mercer Generating Stati | South Fly Ash Pond | Pond | HRP Mercer, LLC (formerly | https://www.hilcoredev. | NJ | Hamilton Township |
| 454 | Mill Creek Generating St | Dead Storage Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 456 | Mill Creek Generating St | Ash Treatment Basin | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 457 | Mill Creek Generating St | Clearwell Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 458 | Mill Creek Generating St | Construction Runoff F | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 459 | Mill Creek Generating St | Emergency Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 460 | Milton L Kapp | Main Ash Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Clinton |
| 462 | Missouri City Generatin | Inactive CCR Surface I | Pond | City of Independence | https://www.ci.independ | MO | Missouri City |
| 474 | Montrose Generating St | North Ash Impoundm | Pond | Evergy | https://www.evergy.com | MO | Clinton |
| 475 | Montrose Generating St | South Ash Impoundm | Pond | Evergy | https://www.evergy.com | MO | Clinton |
| 482 | Muskogee Generating St | Emergency Ash Basin | Pond | OG&E Energy Corp. | https://www.ogeenergy.c | OK | Fort Gibson |
| 483 | Naughton Power Plant | FGD Pond 1 | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Kemmerer |
| 484 | Naughton Power Plant | FGD Pond 2 | Pond | PacifiCorp Energy | https://www.brkenergy.c | WY | Kemmerer |
| 490 | Neal North Energy Cente | Impoundment 1 N & S | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Sergeant Bluff |
| 491 | Neal North Energy Cente | Impoundment 2 | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Sergeant Bluff |
| 492 | Neal North Energy Cente | Impoundment 3A | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Sergeant Bluff |
| 496 | Nearman Creek Power S | Bottom Ash Pond | Pond | Kansas City Board of Public | https://www.bpu.com/cc | KS | Kansas |
| 499 | Nelson Dewey Station | Slag Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Cassville |
| 500 | Nelson Dewey Station | WPDES Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Cassville |
| 502 | New Castle Generating S | North Ash Pond | Pond | GenOn | https://www.genon.com/ | PA | West Pittsburg |
| 505 | New Madrid Power Plan | Lined Ash Pond | Pond | Associated Electric Coop. | https://www.aeci.org/cle | MO | New Madrid |
| 506 | New Madrid Power Plan | Pond 004 | Pond | Associated Electric Coop. | https://www.aeci.org/cle | MO | New Madrid |
| 511 | Northeast Power Statio | NE Plant Pond | Pond | Austin Utilities | https://www.austinutiliti | MN | Austin |
| 536 | Paradise Fossil Plant | Slag Stilling Pond 2C | Pond | Tennessee Valley Authority | https://www.tva.gov/Env | KY | Drakesboro |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 537 | Pawnee Station | Ash Water Recovery P | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Brush |
| 538 | Pawnee Station | Bottom Ash Storage P | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Brush |
| 543 | Petersburg Generating S | Pond C | Pond | Indianapolis Power & Ligh | http://ccr-petersburg.cor | IN | Petersburg |
| 550 | Plant Gadsden | Inactive CCR Surface I | Pond | Alabama Power | https://www.alabamapov | AL | Gadsden |
| 555 | Plant Hammond | Ash Pond 3 | Pond | Georgia Power Company | https://www.georgiapow | GA | Rome |
| 556 | Plant Jack McDonough | Ash Pond 2 | Pond | Georgia Power Company | https://www.georgiapow | GA | Smyrna |
| 557 | Plant Jack McDonough | Ash Pond 1 | Pond | Georgia Power Company | https://www.georgiapow | GA | Smyrna |
| 558 | Plant Jack McDonough | Ash Pond 3 | Pond | Georgia Power Company | https://www.georgiapow | GA | Smyrna |
| 559 | Plant Jack McDonough | Ash Pond 4 | Pond | Georgia Power Company | https://www.georgiapow | GA | Smyrna |
| 562 | Plant McManus | AP-1, inactive | Pond | Georgia Power Company | https://www.georgiapow | GA | Brunswick |
| 571 | Plant Watson | Ash Pond 1 | Pond | Mississippi Power | http://www.mississippip( | MS | Gulfport |
| 572 | Plant Yates | Ash Pond 1 | Pond | Georgia Power Company | https://www.georgiapow | GA | Newman |
| 573 | Plant Yates | Ash Pond A | Pond | Georgia Power Company | https://www.georgiapow | GA | Newman |
| 583 | Possum Point Power Sta | Pond A | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 584 | Possum Point Power Sta | Pond B | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 585 | Possum Point Power Sta | Pond C | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 586 | Possum Point Power Sta | Pond E | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 593 | Prairie Creek Generating | PCS Discharge Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 594 | Prairie Creek Generating | PCS Pond 1 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 595 | Prairie Creek Generating | PCS Pond 2 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 596 | Prairie Creek Generating | PCS Pond 3 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 597 | Prairie Creek Generating | PCS Pond 4 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 598 | Prairie Creek Generating | PCS Pond 5 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 599 | Prairie Creek Generating | PCS Pond 6 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 600 | Prairie Creek Generating | PCS Pond 7 | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Cedar Rapids |
| 604 | R.D. Morrow, Sr. Genera | Emergency Scrubber S | Pond | Cooperative Energy | https://cooperativeenerg | MS | Purvis |
| 605 | R.D. Morrow, Sr. Genera | Scrubber Supply Pond | Pond | Cooperative Energy | https://cooperativeenerg | MS | Purvis |
| 615 | Reid Gardner Generatin | SI B-2 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 616 | Reid Gardner Generatin | SI B-3 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 617 | Reid Gardner Generatin | SI E-1 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 621 | Reid Gardner Generatin | SI B-1 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 652 | Sibley Generating Static | Slag Settling Impound | Pond | Evergy | https://www.evergy.com | MO | Sibley |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 662 | St. Clair Power Plant | Scrubber Impoundme | Pond | DTE Electric Co. | https://newlook.dteenerg | MI | East China Twp |
| 665 | Stanton Station | Bottom Ash CCR Surfa | Pond | Great River Energy | http://ccr.greatriverenerg | ND | Stanton |
| 666 | Sunbury | Ash Basin No. 1 | Pond | Sunbury Generation, L.P. | http://sunburygeneratior | PA | Shamokin Dam |
| 668 | Sutherland Generating S | Main Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Marshalltown |
| 669 | Sutherland Generating S | North Primary Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Marshalltown |
| 670 | Sutherland Generating S | Polishing Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Marshalltown |
| 671 | Sutherland Generating S | South Primary Pond | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | IA | Marshalltown |
| 672 | Syl Laskin Energy Center | Ash Pond Cell E | Pond | Minnesota Power | http://mp-ccr.azurewebsi | MN | Hoyt Lakes |
| 675 | Tecumseh Energy Cente | Bottom Ash Settling P | Pond | Evergy | https://www.evergy.com | KS | Tecumseh |
| 679 | Thomas Hill Energy Cent | Cell 2 West | Pond | Associated Electric Coop. | https://www.aeci.org/cle | MO | Clifton Hill |
| 687 | Valmont Station | CCR Impoundment 3A | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Boulder |
| 688 | Valmont Station | CCR Impoundment 3E | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Boulder |
| 689 | Valmont Station | EPRI Ash Settling Pond | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Boulder |
| 710 | Wateree Generating Sta | Ash Pond | Pond | Dominion Energy | https://www.dominioner | SC | Eastover |
| 734 | Winyah Generating Stat | Slurry Pond 2 | Pond | Santee Cooper | https://www.santeecoop | SC | Georgetown |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 1 | **Closure Status** | Proposed or Actual Closure Method | Are Appendix III Contaminants Exceeding Background Levels? (Statistically Significant Increase or SSI) | Appendix III Alternative Source Demonstration (ASD)? | **Are Appendix IV Contaminants Exceeding Fed Stds? (Statistically Significant Level or SSL)** | **Appendix IV Alternative Source Demonstration?** |
| 6 | Closed | Removal | Yes | No | No | NA - no SSL |
| 18 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 19 | Closed | In Place & Removal | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 24 | Closed | In Place | Yes | No | Yes | No |
| 25 | Closed | In Place | Yes | No | Yes | No |
| 26 | Closed | In Place | Yes | No | Yes | No |
| 35 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 36 | Closed | Removal | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 43 | Closed | Removal | Yes | No | No | NA - no SSL |
| 44 | Closed | In Place | Yes | No | Yes | Yes |
| 46 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 48 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 49 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 50 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 51 | Closed | In Place & Removal | Yes | No | In Progress | No |
| 52 | Closed | In Place | Yes | No | In Progress | No |
| 53 | Closed | In Place | Yes | No | In Progress | No |
| 59 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 65 | Closed | Removal | Yes | No | No | NA - no SSL |
| 66 | Closed | Removal | Yes | No | No | NA - no SSL |
| 67 | Closed | Removal | Yes | No | No | NA - no SSL |
| 68 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 70 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 80 | Closed, no certificatior | In Place & Removal | Yes | No | Yes | No |
| 92 | Closed | In Place | Yes | No | Yes | No |
| 104 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 105 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 106 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 107 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 112 | Closed | Removal | Yes | No | No | NA - no SSL |
| 113 | Closed | Removal | Yes | No | No | NA - no SSL |
| 128 | Closed | In Place | Yes | No | Yes | No |
| 139 | Closed | In Place | Yes | No | Yes | No |
| 140 | Closed | In Place | Yes | No | Yes | No |
| 151 | Closed | In Place | Yes | No | Yes | No |
| 161 | Closed | Removal | Yes | No | No | NA - no SSL |
| 175 | Closed | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 176 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 177 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 179 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 182 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 185 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 186 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 198 | Closed | Removal | Yes | No | Yes | No |
| 211 | Closed | In Place | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 212 | Closed | In Place | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 221 | Closed | Removal | Yes | No | Yes | Yes |
| 224 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 225 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 226 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 227 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 235 | Closed | In Place & Removal | Yes | No | Yes | No |
| 246 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 249 | Closed, no certificatior | Removal | Yes | No | Yes | Yes |
| 259 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 264 | Closed | Removal | Yes | No | Yes | No |
| 271 | Closed | Removal | Yes | No | Yes | Yes |
| 273 | Closed | Removal | Yes | No | Yes | No |
| 277 | Closed | In Place | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 303 | Closed | In Place | Yes | No | Yes | No |
| 304 | Closed | In Place | Yes | No | Yes | No |
| 305 | Closed | Removal | Yes | No | Yes | No |
| 309 | Closed, no certificatior | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 310 | Closed, no certificatior | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 311 | Closed, no certificatior | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 331 | Closed | Removal | Yes | No | Yes | Yes |
| 332 | Closed | Removal | Yes | No | Yes | Yes |
| 333 | Closed | Removal | Yes | No | Yes | Yes |
| 337 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 339 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 341 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 343 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 344 | Closed | In Place | Yes | No | No | NA - no SSL |
| 350 | Closed, no certificatior | In Place | Yes | No | Yes | No |
| 351 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 352 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 354 | Closed | In Place | Yes | No | Yes | No |
| 365 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 367 | Closed | In Place | Yes | No | No | NA - no SSL |
| 368 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 370 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 377 | Closed | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 378 | Closed | In Place | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 387 | Closed | In Place | Yes | No | Yes | No |
| 389 | Closed | In Place | Yes | No | Yes | No |
| 394 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 395 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 396 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 411 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 412 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 413 | Closed, no certificatior | Removal | Yes | No | Yes | No |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 416 | Closed | In Place | Yes | yes | NA - SSI ASD | NA - SSI ASD |
| 417 | Closed | In Place | Yes | yes | NA - SSI ASD | NA - SSI ASD |
| 422 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 425 | Closed | In Place | Yes | No | No | NA - no SSL |
| 438 | Closed | Removal | Yes | No | Yes | Yes |
| 439 | Closed | Removal | Yes | No | No | NA - no SSL |
| 444 | Closed | In Place | Yes | No | Yes | No |
| 445 | Closed, no certificatior | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 446 | Closed, no certificatior | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 454 | Closed | Removal | Yes | No | No | NA - no SSL |
| 456 | Closed | In Place | Yes | No | Yes | No |
| 457 | Closed | Removal | Yes | No | No | NA - no SSL |
| 458 | Closed | Removal | Yes | No | No | NA - no SSL |
| 459 | Closed | Removal | Yes | No | No | NA - no SSL |
| 460 | Closed | In Place | Yes | No | Yes | No |
| 462 | Closed | In Place | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 474 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 475 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 482 | Closed, no certificatior | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 483 | Closed | In Place | Yes | No | Yes | No |
| 484 | Closed | In Place | Yes | No | Yes | No |
| 490 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 491 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 492 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 496 | Closed | Removal | Yes | No | Yes | Yes |
| 499 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 500 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 502 | Closed | Removal | Yes | No | Yes | Yes |
| 505 | Closed | In Place | Yes | No | Yes | Yes |
| 506 | Closed | Removal | Yes | No | No | NA - no SSL |
| 511 | Closed | In Place | NA | NA - No SSI | NA - no SSI | NA - no SSI |
| 536 | Closed, no certificatior | In Place | Yes | No | Yes | No |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 537 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 538 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 543 | Closed | In Place | Yes | No | Yes | No |
| 550 | Closed, no certificatior | In Place | Yes | No | Yes | No |
| 555 | Closed, no certificatior | In Place | Yes | No | Yes* (state) | Yes |
| 556 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 557 | Closed, no certificatior | In Place | Yes | No | Yes | No |
| 558 | Closed, no certificatior | In Place | Yes | No | Yes | No |
| 559 | Closed, no certificatior | In Place | Yes | No | Yes | No |
| 562 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 571 | Closed | In Place | Yes | No | Yes | No |
| 572 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 573 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 583 | Closed | Removal | Yes | No | Yes | No |
| 584 | Closed | Removal | Yes | No | Yes | No |
| 585 | Closed | Removal | Yes | No | Yes | No |
| 586 | Closed | Removal | Yes | No | Yes | No |
| 593 | Closed | In Place & Removal | Yes | No | Yes | No |
| 594 | Closed | In Place & Removal | Yes | No | Yes | No |
| 595 | Closed | In Place & Removal | Yes | No | Yes | No |
| 596 | Closed | In Place & Removal | Yes | No | Yes | No |
| 597 | Closed | In Place & Removal | Yes | No | Yes | No |
| 598 | Closed | In Place & Removal | Yes | No | Yes | No |
| 599 | Closed | In Place & Removal | Yes | No | Yes | No |
| 600 | Closed | In Place & Removal | Yes | No | Yes | No |
| 604 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 605 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 615 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 616 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 617 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 621 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 652 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 662 | Closed | Removal | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 665 | Closed | In Place | Yes | No | No | NA - no SSL |
| 666 | Closed | In Place | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 668 | Closed | In Place | Yes | No | Yes | No |
| 669 | Closed | In Place | Yes | No | Yes | No |
| 670 | Closed | In Place | Yes | No | Yes | No |
| 671 | Closed | In Place | Yes | No | Yes | No |
| 672 | Closed | In Place | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 675 | Closed | Removal | Yes | No | Yes | Yes |
| 679 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 687 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 688 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 689 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 710 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 734 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 1 | **Industry-Identified Appendix IV Contaminants** | **Stage of GW Monitoring or CCR Rule Implementation** | **Unit Uses Intrawell Monitoring?** | **Groundwater Contamination Summary** | Date of Initiation of Assessment of Corrective Measures (ACM) | **Date of Completion of Assessment of Corrective Measures (ACM)** |
| 6 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 18 | cobalt, radium 226 and radi | Corrective Action | Not Found | Contamination from cobalt, radiu | 1/14/2019 | 4/10/2019 |
| 19 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 24 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 5/8/2019 | 9/5/2019, r. 11/15/2( |
| 25 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 5/8/2019 | 9/5/2019, r. 11/15/2( |
| 26 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 5/8/2019 | 9/5/2019, r. 11/15/2( |
| 35 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 36 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 43 | NA - no SSL | Assessment Monitoring | Yes | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 44 | beryllium, cobalt, lithium | Assessment Monitoring | Yes | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 46 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 48 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 49 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 50 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 51 | lithium and arsenic exceedar | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 52 | lithium and arsenic exceedar | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 53 | lithium and arsenic exceedar | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 59 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 65 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 66 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 67 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 68 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 4/4/2020 | 9/1/2020 |
| 70 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 80 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 10/12/2020 | 1/8/2021 |
| 92 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lithi | 10/8/2020 | 12/21/2020 |
| 104 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 105 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 106 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 107 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 112 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 113 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 128 | barium, cobalt, lithium, mo | Corrective Action | Not Found | Contamination from barium, cob | 10/13/2019 | 12/12/2019 |
| 139 | cobalt, lithium | Corrective Action | Not Found | Contamination from cobalt, lithi | 5/8/2019 | 7/8/2019 |
| 140 | arsenic, cobalt | Corrective Action | Not Found | Contamination from arsenic, cob | 4/15/2019 | 7/15/2019 |
| 151 | cobalt, lithium, radium 226 | Corrective Action | Not Found | Contamination from cobalt, lithi | 2/14/2019 | 4/15/2019 |
| 161 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 175 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 176 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 177 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 179 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 182 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 185 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 186 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 198 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lithi | 1/14/2019 | 4/10/2019 |
| 211 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 212 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 221 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 224 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 225 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 226 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 227 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 235 | molybdenum, lithium | Corrective Action | Not Found | Contamination from molybdenur | 10/30/2020 | 2/xx/2021 |
| 246 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 249 | molybdenum | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 259 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 264 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 2/26/2019 | 7/3/2019 |
| 271 | cobalt | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 273 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 5/7/2020 | 10/1/2020 |
| 277 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 303 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | 5/8/2019 | 9/5/2019 |
| 304 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 5/8/2019 | 9/5/2019 |
| 305 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | 5/8/2019 | 9/5/2019 |
| 309 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 310 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 311 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 331 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 332 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 333 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 337 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 339 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 341 | cobalt, fluoride, lithium | Corrective Action | Not Found | Contamination from cobalt, fluor | 2/8/2019 | None Posted |
| 343 | beryllium, lithium | Corrective Action | Not Found | Contamination from beryllium, li | None Posted | 9/XX/2019 |
| 344 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 350 | arsenic, boron, vanadium | Corrective Action | Not Found | Contamination from arsenic, bor | None Posted | 9/XX/2019 |
| 351 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 352 | arsenic, selenium | Corrective Action | Not Found | Contamination from arsenic, sele | None Posted | 9/XX/2019 |
| 354 | arsenic, cadium, cobalt, fluo | Corrective Action | Not Found | Contamination from arsenic, cadi | 3/12/2019 | 5/XX/2019 |
| 365 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 367 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 368 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 370 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 377 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 378 | NA - no SSI | Detection Monitoring | Yes | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 387 | cobalt, arsenic, lithium, mol | Corrective Action | Not Found | Contamination from cobalt, arser | No Date on Doc | 1/8/2021 |
| 389 | cobalt | Corrective Action | Not Found | Contamination from cobalt requi | 12/10/2020 | 1/8/2021 |
| 394 | antimony, arsenic, cobalt, li | Corrective Action | Not Found | Contamination from antimony, a | 1/14/2019 | 4/10/2019 |
| 395 | antimony, arsenic, cobalt, li | Corrective Action | Not Found | Contamination from antimony, a | 1/14/2019 | 4/10/2019 |
| 396 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 411 | arsenic, fluouride, molybder | Corrective Action | Not Found | Contamination from arsenic, fluo | 11/11/2020 | 3/11/2021 |
| 412 | arsenic, molybdenum, lithiu | Corrective Action | Not Found | Contamination from arsenic, mol | 11/11/2020 | 3/11/2021 |
| 413 | arsenic, molybdenum, lithiu | Corrective Action | Not Found | Contamination from arsenic, mol | 11/11/2020 | 3/11/2021 |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 416 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 417 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 422 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 425 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 438 | antimony, radium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 439 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 444 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | <1/31/2019 | 5/17/2019 |
| 445 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 446 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 454 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 456 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 2/26/2019 | 5/28/2019 |
| 457 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 458 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 459 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 460 | Lithium, Molydenum | Corrective Action | Not Found | Contamination from Lithium, Mo | 11/11/2020 | 3/11/2020 |
| 462 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 474 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 475 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 482 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 483 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 3/12/2019 | 5/XX/2019 |
| 484 | cobalt, lithium, radium 226 | Corrective Action | Not Found | Contamination from cobalt, lithi | 3/12/2019 | 5/XX/2019 |
| 490 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 7/20/2020 | 9/1/2020 |
| 491 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 7/20/2020 | 9/1/2020 |
| 492 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 7/20/2020 | 9/1/2020 |
| 496 | arsenic | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 499 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 500 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 502 | arsenic | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 505 | molybdenum | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 506 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 511 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 536 | arsenic | Corrective Action | Not Found | Contamination from arsenic requ | 4/15/2019 | 7/15/2019 |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 537 | lithium | Corrective Action | Not Found | Contamination from lithium requ | No Date on Doc | 1/27/2021 |
| 538 | lithium | Corrective Action | Not Found | Contamination from lithium requ | No Date on Doc | 1/27/2021 |
| 543 | cadmium, cobalt, molybden | Corrective Action | Not Found | Contamination from cadmium, c | 4/15/2019 | 9/2019, r. 10/11/201 |
| 550 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lithi | 5/11/2020 | 7/XX/2020 |
| 555 | lithium, molybdenum | Corrective Action | Not Found | Alternate Source Demonstration | 7/9/2020 | 12/xx/2020 |
| 556 | arsenic, beryllium, cobalt, li | Corrective Action | Not Found | Contamination from arsenic, bery | 7/9/2020 | 4/12/2020 |
| 557 | arsenic, cobalt, molybdenur | Corrective Action | Not Found | Contamination from arsenic, cob | 7/9/2020 | 4/12/2020 |
| 558 | arsenic, beryllium, cobalt, li | Corrective Action | Not Found | Contamination from arsenic, bery | 7/9/2020 | 4/12/2020 |
| 559 | arsenic, beryllium, cobalt, li | Corrective Action | Not Found | Contamination from arsenic, bery | 7/9/2020 | 4/12/2020 |
| 562 | Arsenic, Lithium | Corrective Action | Not Found | Contamination from Arsenic, Lith | 7/9/2020 | 12/4/2020 |
| 571 | arsenic, barium, radium, lith | Corrective Action | Not Found | Contamination from arsenic, bari | 4/14/2020 | 8/XX/2020 |
| 572 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 573 | Beryllium, Cobalt, selenium | Corrective Action | Not Found | Contamination from Beryllium, C | 6/12/2019 | 6/xx/2019 |
| 583 | arsenic, boron, cobalt, nicke | Corrective Action | Not Found | Contamination from arsenic, bor | 1/22/2020 | 7/XX/2020 |
| 584 | arsenic, boron, cobalt, nicke | Corrective Action | Not Found | Contamination from arsenic, bor | 1/22/2020 | 7/XX/2020 |
| 585 | arsenic, boron, cobalt, nicke | Corrective Action | Not Found | Contamination from arsenic, bor | 1/22/2020 | 7/XX/2020 |
| 586 | boron, cobalt, nickel, zinc, s | Corrective Action | Not Found | Contamination from boron, coba | 3/29/2020 | 8/XX/2020 |
| 593 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 594 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 595 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 596 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 597 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 598 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 599 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 600 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 4/15/2019 | 9/12/2019 |
| 604 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 605 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 615 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 616 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 617 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 621 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 652 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 662 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 665 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 666 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 668 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 2/18/2022 | None Posted |
| 669 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 2/18/2022 | None Posted |
| 670 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 2/18/2022 | None Posted |
| 671 | lithium | Corrective Action | Not Found | Contamination from lithium requ | 2/18/2022 | None Posted |
| 672 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 675 | arsenic, cobalt | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 679 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 687 | cobalt, molybdenum | Corrective Action | Not Found | Contamination from cobalt, moly | 1/31/2019 | 6/6/2019 |
| 688 | cobalt, molybdenum | Corrective Action | Not Found | Contamination from cobalt, moly | 1/31/2019 | 6/6/2019 |
| 689 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 710 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lithi | 2/15/2019 | 6/XX/2019 |
| 734 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 1 | **Most Recent ACM Update** | **Date of Public Meeting on ACM** | **Has a Final Cleanup Option Been Chosen?** | **Selected Cleanup** |
| 6 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 18 | 11/19/2021 | 5/18/2021 | No | None Selected |
| 19 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 24 | 3/5/2020 | 12/2/2019 | No | None Selected |
| 25 | 3/5/2022 | 12/2/2019 | No | None Selected |
| 26 | 3/5/2022 | 12/2/2019 | No | None Selected |
| 35 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 36 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 43 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 44 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 46 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 48 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 49 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 50 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 51 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 52 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 53 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 59 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 65 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 66 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 67 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 68 | 7/27/2021 | Unknown | No | None Selected |
| 70 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 80 | 1/7/2022 | Unknown | No | None Selected |
| 92 | 1/31/2021 | Unknown | No | None Selected |
| 104 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 105 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 106 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 107 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 112 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 113 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 128 | 01/xx/2021 | 12/19/2019 | No | None Selected |
| 139 | 1/8/2022 | 10/7/2019 | No | None Selected |
| 140 | 1/14/2022 | Unknown | No | None Selected |
| 151 | 2/8/2021 | Unknown | Yes | freshwater flushing with enhanced groundwater captur |
| 161 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 175 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 176 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 177 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 179 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 182 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 185 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 186 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 198 | 11/19/2021 | Unknown | No | None Selected |
| 211 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 212 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 221 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 224 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 225 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 226 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 227 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 235 | 2/25/2022 | Unknown | No | None Selected |
| 246 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 249 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 259 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 264 | 12/17/2020 | 9/18/2019 | No | None Selected |
| 271 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 273 | 11/29/2021 | Unknown | No | None Selected |
| 277 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 303 | 3/5/2022 | 12/17/2019 | No | None Selected |
| 304 | 3/5/2022 | 12/17/2019 | No | None Selected |
| 305 | 3/5/2022 | 12/17/2019 | No | None Selected |
| 309 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 310 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 311 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 331 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 332 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 333 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 337 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 339 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 341 | None Posted | Unknown | No | None Selected |
| 343 | 1/28/2022 | Unknown | No | None Selected |
| 344 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 350 | 7/30/2021 | Unknown | No | None Selected |
| 351 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 352 | 7/30/2021 | Unknown | No | None Selected |
| 354 | 5/15/2022 | 7/25/2019 | No | None Selected |
| 365 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 367 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 368 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 370 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 377 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 378 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 387 | 1/7/2022 | Unknown | No | None Selected |
| 389 | 1/7/2022 | Unknown | No | None Selected |
| 394 | 11/19/2021 | 5/11/2021 | No | None Selected |
| 395 | 11/19/2021 | 5/11/2021 | No | None Selected |
| 396 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 411 | 9/10/2021 | Unknown | No | None Selected |
| 412 | 9/10/2021 | Unknown | No | None Selected |
| 413 | 9/10/2021 | Unknown | No | None Selected |

| | T | U | V | W |
|---|---|---|---|---|
| 416 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 417 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 422 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 425 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 438 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 439 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 444 | 8/30/2019 | 5/31/2019 | Yes | Source Control, MNA, Cap |
| 445 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 446 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 454 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 456 | 12/28/2021 | 9/9/2019 | No | None Selected |
| 457 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 458 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 459 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 460 | 3/10/2022 | Unknown | No | None Selected |
| 462 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 474 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 475 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 482 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 483 | 5/15/2022 | 7/22/2019 | Yes | Pump and Treat, continued monitoring |
| 484 | 5/15/2022 | 7/22/2019 | No | None Selected |
| 490 | 12/15/2020 | 10/6/2020 | Yes | Natural Attentuation, Cover Enhancements |
| 491 | 12/15/2020 | 10/6/2020 | Yes | Natural Attentuation, Cover Enhancements |
| 492 | 12/15/2020 | 10/6/2020 | Yes | Natural Attentuation, Cover Enhancements |
| 496 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 499 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 500 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 502 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 505 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 506 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 511 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 536 | 1/14/2022 | Unknown | No | None Selected |

| | T | U | V | W |
|---|---|---|---|---|
| 537 | 7/30/2022 | Unknown | No | None Selected |
| 538 | 7/30/2022 | Unknown | No | None Selected |
| 543 | 9/14/2021 | Unknown | No | None Selected |
| 550 | 06/xx/2021 | Unknown | No | None Selected |
| 555 | 8/31/2021 | Unknown | No | None Selected |
| 556 | 7/30/2021 | Unknown | No | None Selected |
| 557 | 2/28/2022 | Unknown | No | None Selected |
| 558 | 2/28/2022 | Unknown | No | None Selected |
| 559 | 2/28/2022 | Unknown | No | None Selected |
| 562 | 2/30/2021 | Unknown | No | None Selected |
| 571 | 9/20/2021 | Unknown | No | None Selected |
| 572 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 573 | 8/31/2021 | Unknown | No | None Selected |
| 583 | 6/8/2022 | Unknown | No | None Selected |
| 584 | 6/8/2022 | Unknown | No | None Selected |
| 585 | 6/8/2022 | Unknown | No | None Selected |
| 586 | 2/16/2022 | Unknown | No | None Selected |
| 593 | 9/10/2021 | Unknown | No | None Selected |
| 594 | 9/10/2021 | Unknown | No | None Selected |
| 595 | 9/10/2021 | Unknown | No | None Selected |
| 596 | 9/10/2021 | Unknown | No | None Selected |
| 597 | 9/10/2021 | Unknown | No | None Selected |
| 598 | 9/10/2021 | Unknown | No | None Selected |
| 599 | 9/10/2021 | Unknown | No | None Selected |
| 600 | 9/10/2021 | Unknown | No | None Selected |
| 604 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 605 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 615 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 616 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 617 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 621 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 652 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 662 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 665 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 666 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 668 | None Posted | Unknown | No | None Selected |
| 669 | None Posted | Unknown | No | None Selected |
| 670 | None Posted | Unknown | No | None Selected |
| 671 | None Posted | Unknown | No | None Selected |
| 672 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 675 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 679 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 687 | 7/31/2021 | Unknown | No | None Selected |
| 688 | 7/31/2021 | Unknown | No | None Selected |
| 689 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 710 | 12/18/2020 | Unknown | No | None Selected |
| 734 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 1 | **Total Volume Estimate, CY (2020/2021)** | **Liner Status** | **Impoundment Hazard Rating** | **Location Restriction: Aquifer (257.60)** | **Location Restriction: Wetlands (257.61)** | **Location Restriction: Fault Areas (257.62)** | **Location Restriction: Seismic impact zones (257.63)** |
| 6 | 0 | Unlined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 18 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 19 | 0 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 24 | 4,839,993 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 25 | 3,629,995 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 26 | 1,613,000 | Unlined | High | Failure to post | Failure to post | Failure to post | Failure to post |
| 35 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 36 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 43 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 44 | 1,532,664 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 46 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 48 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 49 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 50 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 51 | No Data | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 52 | No Data | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 53 | No Data | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 59 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 65 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 66 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 67 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 68 | 240,709 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 70 | 264,586 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 80 | 50,000 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 92 | No Data | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 104 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 105 | 0 | Unlined | NA | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 106 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 107 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 112 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 113 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 128 | 806,665 | Unlined | High | Failure to post | Failure to post | Failure to post | Failure to post |
| 139 | 2,097,330 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 140 | 3,290,000 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 151 | 9,200,000 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 161 | 0 | Unlined | High | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 175 | 6,140,000 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 176 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 177 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 179 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 182 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 185 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 186 | 0 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 198 | 0 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 211 | 4,033,327 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 212 | 6,049,991 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 221 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 224 | 31,000 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 225 | 54,500 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 226 | 40,300 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 227 | 63,800 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 235 | 1,043,500 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 246 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 249 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 259 | 6,291,991 | Unlined | High | Failure to post | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 264 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 271 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 273 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 277 | 675,000 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 303 | 500,133 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 304 | 701,799 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 305 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 309 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 310 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 311 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 331 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 332 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 333 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 337 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 339 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 341 | 0 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 343 | 0 | Unlined | Low | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 344 | 645,332 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 350 | 391,500 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 351 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 352 | 0 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 354 | 2,984,662 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 365 | 14,699,059 | Unlined | High | Failure to post | Failure to post | Failure to post | Failure to post |
| 367 | 660,892 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 368 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 370 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 377 | 915,815 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 378 | 520,100 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 387 | 1,832,000 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 389 | 1,071,100 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 394 | 0 | Unlined | High | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 395 | 0 | Unlined | High | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 396 | 0 | Unlined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 411 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 412 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 413 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 416 | 0 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 417 | 0 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 422 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 425 | 872,278 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 438 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 439 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 444 | 500,000 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 445 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 446 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 454 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 456 | 6,786,000 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 457 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 458 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 459 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 460 | 470,000 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 462 | No Data | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 474 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 475 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 482 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 483 | 1,681,091 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 484 | 1,170,000 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 490 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 491 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 492 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 496 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 499 | 75,000 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 500 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 502 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 505 | 2,700,000 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 506 | 0 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 511 | No Data | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 536 | 100 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 537 | 0 | Lined | NA | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 538 | 0 | Lined | NA | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 543 | 1,129,310 | Unlined | Significant | Failure to post | Failure to post | Failure to post | Failure to post |
| 550 | 1,185,000 | Unlined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 555 | 1,230,000 | Unlined | Unknown | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 556 | 0 | Unlined | NA | Failure to Post - Close | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 557 | 1,400,000 | Unlined | Unknown | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 558 | 1,880,000 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 559 | 3,028,700 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 562 | 0 | Unlined | Significant | Failure to Post - Close | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 571 | 4,500,000 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 572 | 0 | Unlined | NA | Failure to Post - Close | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 573 | 0 | Unlined | NA | Failure to Post - Close | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 583 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 584 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 585 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 586 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 593 | 0 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 594 | 0 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |
| 595 | 0 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |
| 596 | 16,100 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |
| 597 | 16,100 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |
| 598 | 16,100 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |
| 599 | 16,100 | Unlined | Incised | Failure to post | Failure to post | Failure to post | Failure to post |
| 600 | 16,100 | Unlined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 604 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 605 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 615 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 616 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 617 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 621 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 652 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 662 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 665 | 88,000 | Lined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 666 | 1,935,997 | Unlined | Unknown | Failure to post | Failure to post | Failure to post | Failure to post |
| 668 | 34,000 | Unlined | Low | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE |
| 669 | No Data | Unlined | Incised | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE |
| 670 | No Data | Unlined | Low | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE |
| 671 | No Data | Unlined | Incised | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE | NON-COMPLIANCE |
| 672 | 757,000 | Lined | Low | Failure to post | Failure to post | Failure to post | Failure to post |
| 675 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 679 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 687 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 688 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 689 | 0 | Unlined | NA | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 710 | 0 | Unlined | NA | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 734 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 1 | Location Restriction: Unstable areas (257.64) | Did EPA Identify The Pond as Close To or In Groundwater? | Maximum Remaining Plant Life (estimated years) | Disproportionately Low Income (LI) or POC Community? | 3-mi POC (%) | 3-mi Low Income (%) | 1-mi Radius Population | Estimated Minimum # of Inactive Landfills at this Plant |
| 6 | COMPLIANCE | No | 0 | Yes, LI | 6% | 20% | 89 | 3 |
| 18 | Failure to Post - Close | No | 0 | No | 20% | 23% | 2,531 | Unknown |
| 19 | Failure to post | No | 0 | No | 16% | 21% | 565 | Unknown |
| 24 | Failure to post | Yes | 4 | Yes, LI | 1% | 33% | 0 | 1 |
| 25 | Failure to post | Yes | 4 | Yes, LI | 1% | 33% | 0 | 1 |
| 26 | Failure to post | Yes | 4 | Yes, LI | 1% | 33% | 0 | 1 |
| 35 | Failure to Post - Close | No | 3 | No | 42% | 17% | 15 | 1 |
| 36 | Failure to Post - Close | No | 3 | No | 42% | 17% | 15 | 1 |
| 43 | Failure to Post - Close | No | 0 | Yes, LI | 0% | 43% | 99 | 1 |
| 44 | COMPLIANCE | Yes | 0 | Yes, LI | 0% | 43% | 99 | 1 |
| 46 | Failure to Post - Close | No | 5 | Yes, LI | 6% | 32% | 0 | Unknown |
| 48 | Failure to Post - Close | No | 0 | Yes, Both | 35% | 24% | 2,918 | 1 |
| 49 | Failure to Post - Close | No | 0 | Yes, Both | 35% | 24% | 2,918 | 1 |
| 50 | Failure to Post - Close | No | 0 | Yes, Both | 35% | 24% | 2,918 | 1 |
| 51 | Failure to post | Yes | 0 | No | 17% | 24% | 1,064 | Unknown |
| 52 | Failure to post | Yes | 0 | No | 17% | 24% | 1,064 | Unknown |
| 53 | Failure to post | Yes | 0 | No | 17% | 24% | 1,064 | Unknown |
| 59 | Failure to Post - Close | No | 14 | Yes, LI | 9% | 32% | 83 | 2 |
| 65 | Failure to Post - Close | No | 0 | Yes, LI | 24% | 39% | 2,046 | 5 |
| 66 | Failure to Post - Close | No | 0 | Yes, LI | 24% | 39% | 2,046 | 5 |
| 67 | Failure to Post - Close | No | 0 | Yes, LI | 24% | 39% | 2,046 | 5 |
| 68 | Failure to Post - Close | No | 0 | Yes, Both | 40% | 29% | 82 | Unknown |
| 70 | Failure to Post - Close | No | 0 | Yes, Both | 40% | 29% | 82 | Unknown |
| 80 | Failure to post | No | 2 | No | 11% | 33% | 592 | 2 |
| 92 | Failure to post | No | 0 | Yes, Both | 42% | 37% | 1,029 | 2 |
| 104 | COMPLIANCE | No | 0 | Yes, Both | 71% | 36% | 411 | Unknown |
| 105 | COMPLIANCE | No | 0 | Yes, Both | 71% | 36% | 411 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 106 | COMPLIANCE | No | 0 | Yes, Both | 71% | 36% | 411 | Unknown |
| 107 | COMPLIANCE | No | 0 | Yes, Both | 71% | 36% | 411 | Unknown |
| 112 | COMPLIANCE | No | 0 | No | 11% | 25% | 5,891 | Unknown |
| 113 | COMPLIANCE | No | 0 | No | 11% | 25% | 5,891 | Unknown |
| 128 | Failure to post | Yes | 0 | Yes, LI | 6% | 66% | 110 | 2 |
| 139 | Failure to post | Yes | 0 | Yes, LI | 1% | 35% | 14 | Unknown |
| 140 | Failure to post | Yes | 0 | Yes, LI | 12% | 37% | 73 | 2 |
| 151 | COMPLIANCE | No | 4 | Yes, Both | 15% | 41% | 0 | Unknown |
| 161 | Failure to Post - Close | No | Not in GEM Dataset | Yes, Both | 29% | 47% | 7,586 | Unknown |
| 175 | Failure to post | No | 11 | Yes, LI | 26% | 37% | 0 | 2 |
| 176 | Failure to Post - Close | No | 5 | Yes, Both | 9% | 16% | 10 | 3 |
| 177 | Failure to Post - Close | No | 5 | Yes, Both | 9% | 16% | 10 | 3 |
| 179 | COMPLIANCE | No | 5 | Yes, Both | 9% | 16% | 10 | 3 |
| 182 | Failure to Post - Close | No | 26 | Yes, Both | 52% | 54% | 41 | 2 |
| 185 | COMPLIANCE | No | 5 | No | 11% | 13% | 0 | 1 |
| 186 | COMPLIANCE | No | 5 | No | 11% | 13% | 0 | 1 |
| 198 | COMPLIANCE | No | 0 | Yes, LI | 35% | 40% | 853 | Unknown |
| 211 | Failure to post | Yes | 0 | Yes, LI | 3% | 31% | 0 | Unknown |
| 212 | Failure to post | Yes | 0 | Yes, LI | 3% | 31% | 0 | Unknown |
| 221 | COMPLIANCE | No | 5 | Yes, LI | 5% | 35% | 33 | Unknown |
| 224 | Failure to post | Yes | 1 | Yes, Both | 26% | 30% | 5,174 | 1 |
| 225 | Failure to post | Yes | 1 | Yes, Both | 26% | 30% | 5,174 | 1 |
| 226 | Failure to post | Yes | 1 | Yes, Both | 26% | 30% | 5,174 | 1 |
| 227 | Failure to post | Yes | 1 | Yes, Both | 26% | 30% | 5,174 | 1 |
| 235 | COMPLIANCE | Yes | 5 | No | 13% | 21% | 0 | Unknown |
| 246 | Failure to Post - Close | No | Not in GEM Dataset | Yes, LI | 3% | 27% | 110 | Unknown |
| 249 | Failure to Post - Close | No | 0 | Yes, Both | 65% | 58% | 2,571 | 11 |
| 259 | COMPLIANCE | Yes | 5 | No | 3% | 28% | 67 | Unknown |
| 264 | Failure to Post - Close | No | 5 | Yes, LI | 7% | 38% | 145 | Unknown |
| 271 | Failure to Post - Close | No | 14 | Yes, LI | 7% | 38% | 0 | 1 |
| 273 | Failure to Post - Close | No | 14 | Yes, LI | 7% | 38% | 0 | 1 |
| 277 | Failure to post | No | Not in GEM Dataset | Yes, LI | 4% | 36% | 48 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 303 | Failure to post | Yes | 0 | Yes, Both | 52% | 38% | 5 | 1 |
| 304 | Failure to post | No | 0 | Yes, Both | 52% | 38% | 5 | 1 |
| 305 | Failure to Post - Close | No | 0 | Yes, Both | 52% | 38% | 5 | 1 |
| 309 | Failure to Post - Close | No | 0 | Yes, Both | 70% | 31% | 22,992 | 1 |
| 310 | Failure to Post - Close | No | 0 | Yes, Both | 70% | 31% | 22,992 | 1 |
| 311 | Failure to Post - Close | No | 0 | Yes, Both | 70% | 31% | 22,992 | 1 |
| 331 | Failure to Post - Close | No | Not in GEM Dataset | Yes, Both | 37% | 28% | 9,213 | 1 |
| 332 | Failure to Post - Close | No | Not in GEM Dataset | Yes, Both | 37% | 28% | 9,213 | 1 |
| 333 | Failure to Post - Close | No | Not in GEM Dataset | Yes, Both | 37% | 28% | 9,213 | 1 |
| 337 | Failure to Post - Close | No | 0 | No | 9% | 23% | 2,517 | Unknown |
| 339 | Failure to Post - Close | No | 0 | No | 9% | 23% | 2,517 | Unknown |
| 341 | COMPLIANCE | No | 0 | No | 9% | 26% | 2,408 | Unknown |
| 343 | COMPLIANCE | No | 0 | Yes, LI | 12% | 33% | 32 | Unknown |
| 344 | Failure to post | No | 29 | Yes, LI | 11% | 43% | 12 | Unknown |
| 350 | COMPLIANCE | No | 4 | No | 9% | 21% | 166 | 6 |
| 351 | COMPLIANCE | No | 4 | No | 9% | 21% | 166 | 6 |
| 352 | COMPLIANCE | No | 4 | No | 9% | 21% | 166 | 6 |
| 354 | Failure to post | No | 16 | N/A | No Populati | No Populatio | 0 | Unknown |
| 365 | Failure to post | Yes | 5 | Yes, LI | 4% | 34% | 1,698 | 1 |
| 367 | Failure to post | Yes | 0 | Yes, LI | 5% | 46% | 58 | 2 |
| 368 | Failure to Post - Close | No | 29 | Yes, LI | 15% | 31% | 431 | 1 |
| 370 | Failure to Post - Close | No | 29 | Yes, LI | 15% | 31% | 431 | 1 |
| 377 | Failure to post | Yes | 0 | Yes, LI | 7% | 33% | 267 | 2 |
| 378 | COMPLIANCE | Yes | 0 | Yes, LI | 7% | 33% | 267 | 2 |
| 387 | Failure to post | Yes | 5 | No | 10% | 31% | 468 | 1 |
| 389 | Failure to post | Yes | 5 | No | 10% | 31% | 468 | 1 |
| 394 | NON-COMPLIANCE | No | 0 | Yes, Both | 58% | 50% | 0 | Unknown |
| 395 | NON-COMPLIANCE | No | 0 | Yes, Both | 58% | 50% | 0 | Unknown |
| 396 | COMPLIANCE | No | 18 | Yes, LI | 1% | 35% | 0 | Unknown |
| 411 | COMPLIANCE | No | 2 | Yes, LI | 21% | 23% | 53 | 2 |
| 412 | COMPLIANCE | No | 2 | Yes, LI | 21% | 23% | 53 | 2 |
| 413 | COMPLIANCE | No | 2 | Yes, LI | 21% | 23% | 53 | 2 |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 416 | Failure to post | No | 5 | Yes, LI | 2% | 31% | 0 | 1 |
| 417 | Failure to post | No | 5 | Yes, LI | 2% | 31% | 0 | 1 |
| 422 | COMPLIANCE | No | 40 | No | 13% | 31% | 5 | Unknown |
| 425 | COMPLIANCE | Yes | 1 | Yes, LI | 10% | 32% | 86 | Unknown |
| 438 | COMPLIANCE | No | 8 | Yes, LI | 31% | 33% | 0 | Unknown |
| 439 | COMPLIANCE | No | 8 | Yes, LI | 31% | 33% | 0 | Unknown |
| 444 | Failure to post | No | 1 | No | 7% | 18% | 897 | Unknown |
| 445 | Failure to Post - Close | No | 0 | Yes, Both | 63% | 37% | 872 | 1 |
| 446 | Failure to Post - Close | No | 0 | Yes, Both | 63% | 37% | 872 | 1 |
| 454 | COMPLIANCE | No | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 456 | COMPLIANCE | Yes | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 457 | Failure to Post - Close | No | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 458 | Failure to Post - Close | No | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 459 | Failure to Post - Close | No | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 460 | Failure to post | Yes | 0 | Yes, LI | 10% | 35% | 817 | Unknown |
| 462 | Failure to post | Yes | Not in GEM Dataset | No | 9% | 10% | 568 | Unknown |
| 474 | COMPLIANCE | No | 0 | Yes, LI | 4% | 41% | 0 | 1 |
| 475 | COMPLIANCE | No | 0 | Yes, LI | 4% | 41% | 0 | 1 |
| 482 | Failure to Post - Close | No | 2 | Yes, Both | 42% | 36% | 1 | Unknown |
| 483 | Failure to post | Yes | 4 | No | 9% | 21% | 0 | Unknown |
| 484 | Failure to post | Yes | 4 | No | 9% | 21% | 0 | Unknown |
| 490 | COMPLIANCE | No | 5 | No | 3% | 16% | 2 | 5 |
| 491 | COMPLIANCE | No | 5 | No | 3% | 16% | 2 | 5 |
| 492 | COMPLIANCE | No | 5 | No | 3% | 16% | 2 | 5 |
| 496 | COMPLIANCE | No | 5 | Yes, Both | 50% | 37% | 0 | 2 |
| 499 | Failure to post | Yes | 0 | Yes, LI | 3% | 35% | 382 | 1 |
| 500 | Failure to Post - Close | No | 0 | Yes, LI | 3% | 35% | 382 | 1 |
| 502 | COMPLIANCE | No | 0 | Yes, LI | 9% | 38% | 933 | Unknown |
| 505 | Failure to post | Yes | 5 | Yes, Both | 35% | 59% | 0 | Unknown |
| 506 | COMPLIANCE | No | 5 | Yes, Both | 35% | 59% | 0 | Unknown |
| 511 | Failure to post | Yes | Not in GEM Dataset | Yes, Both | 31% | 38% | 11,115 | 1 |
| 536 | COMPLIANCE | No | 0 | Yes, LI | 0% | 0% | 0 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 537 | Failure to Post - Close | No | 7 | Yes, LI | 23% | 26% | 19 | Unknown |
| 538 | Failure to Post - Close | No | 7 | Yes, LI | 23% | 26% | 19 | Unknown |
| 543 | Failure to post | Yes | 5 | No | 4% | 22% | 42 | Unknown |
| 550 | COMPLIANCE | Yes | 0 | Yes, Both | 55% | 51% | 2,556 | Unknown |
| 555 | COMPLIANCE | Yes | 0 | Yes, LI | 3% | 32% | 15 | Unknown |
| 556 | COMPLIANCE | No | 0 | Yes, POC | 56% | 22% | 7,132 | Unknown |
| 557 | COMPLIANCE | Yes | 0 | Yes, POC | 56% | 22% | 7,132 | Unknown |
| 558 | COMPLIANCE | Yes | 0 | Yes, POC | 56% | 22% | 7,132 | Unknown |
| 559 | COMPLIANCE | Yes | 0 | Yes, POC | 56% | 22% | 7,132 | Unknown |
| 562 | COMPLIANCE | No | 0 | Yes, LI | 24% | 29% | 614 | Unknown |
| 571 | Failure to post | Yes | 0 | Yes, Both | 37% | 38% | 1,517 | 1 |
| 572 | COMPLIANCE | No | 0 | No | 13% | 28% | 81 | 2 |
| 573 | COMPLIANCE | No | 0 | No | 13% | 28% | 81 | 2 |
| 583 | Failure to Post - Close | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 584 | Failure to Post - Close | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 585 | Failure to Post - Close | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 586 | Failure to Post - Close | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 593 | Failure to post | No | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 594 | Failure to post | No | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 595 | Failure to post | No | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 596 | Failure to post | Yes | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 597 | Failure to post | Yes | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 598 | Failure to post | Yes | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 599 | Failure to post | Yes | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 600 | Failure to post | Yes | 4 | Yes, Both | 20% | 34% | 1,116 | Unknown |
| 604 | COMPLIANCE | No | 0 | Yes, POC | 31% | 33% | 65 | 3 |
| 605 | COMPLIANCE | No | 0 | Yes, POC | 31% | 33% | 65 | 3 |
| 615 | Failure to Post - Close | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 616 | Failure to Post - Close | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 617 | Failure to Post - Close | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 621 | Failure to Post - Close | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 652 | COMPLIANCE | No | 0 | No | 4% | 26% | 290 | 1 |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 662 | Failure to Post - Close | No | 0 | No | 5% | 21% | 361 | Unknown |
| 665 | COMPLIANCE | No | 0 | Yes, LI | 2% | 29% | 3 | 2 |
| 666 | Failure to post | No | 0 | Yes, LI | 8% | 37% | 2,265 | Unknown |
| 668 | NON-COMPLIANCE | Yes | 0 | Yes, Both | 48% | 47% | 5 | 2 |
| 669 | NON-COMPLIANCE | Yes | 0 | Yes, Both | 48% | 47% | 5 | 2 |
| 670 | NON-COMPLIANCE | Yes | 0 | Yes, Both | 48% | 47% | 5 | 2 |
| 671 | NON-COMPLIANCE | Yes | 0 | Yes, Both | 48% | 47% | 5 | 2 |
| 672 | Failure to post | No | 0 | Yes, LI | 2% | 49% | 1,381 | Unknown |
| 675 | COMPLIANCE | No | 0 | No | 16% | 9% | 313 | 1 |
| 679 | Failure to Post - Close | No | 5 | No | 9% | 30% | 0 | 1 |
| 687 | Failure to Post - Close | No | 0 | Yes, LI | 22% | 28% | 1,058 | 1 |
| 688 | Failure to Post - Close | No | 0 | Yes, LI | 22% | 28% | 1,058 | 1 |
| 689 | Failure to Post - Close | No | 0 | Yes, LI | 22% | 28% | 1,058 | 1 |
| 710 | Failure to Post - Close | No | 7 | Yes, Both | 87% | 41% | 3 | Unknown |
| 734 | Failure to Post - Close | No | 6 | Yes, Both | 37% | 31% | 97 | Unknown |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 1 | **2022 EIP Contamination Summary** | **2022 EIP Number of App. IV Contaminants Exceeding Federal Standards** | **Overall EIP Contamination Ranking** | **Ashtracker** |
| 6 | Antimony (x4), Arsenic (x1), Boron (x69), Coba | 6 | 47 | https://ashtracker.org/facility/558/some |
| 18 | Boron (x5), Cobalt (x17), Radium 226+228 (x1 | 4 | 99 | https://ashtracker.org/facility/148/ashev |
| 19 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 24 | Boron (x3), Lithium (x3), Molybdenum (x1), Su | 4 | 192 | https://ashtracker.org/facility/149/baldv |
| 25 | Boron (x3), Lithium (x3), Molybdenum (x1), Su | 4 | 192 | https://ashtracker.org/facility/149/baldv |
| 26 | Boron (x3), Lithium (x3), Molybdenum (x1), Su | 4 | 192 | https://ashtracker.org/facility/149/baldv |
| 35 | Molybdenum (x2), Radium 226+228 (x7) | 2 | 203 | https://ashtracker.org/facility/152/big-b |
| 36 | Molybdenum (x2), Radium 226+228 (x7) | 2 | 203 | https://ashtracker.org/facility/152/big-b |
| 43 | Beryllium (x5), Boron (x1), Cobalt (x15), Lithiu | 6 | 111 | https://ashtracker.org/facility/314/big-sa |
| 44 | Beryllium (x5), Boron (x1), Cobalt (x15), Lithiu | 6 | 111 | https://ashtracker.org/facility/314/big-sa |
| 46 | Boron (x2), Cobalt (x1), Sulfate (x3) | 3 | 228 | https://ashtracker.org/facility/463/big-st |
| 48 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 49 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 50 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 51 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 52 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 53 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 59 | Arsenic (x3), Boron (x3), Molybdenum (x1), Sul | 4 | 190 | https://ashtracker.org/facility/490/bosw |
| 65 | Arsenic (x1), Lithium (x2), Molybdenum (x1) | 3 | 252 | https://ashtracker.org/facility/559/brayt |
| 66 | Arsenic (x1), Lithium (x2), Molybdenum (x1) | 3 | 252 | https://ashtracker.org/facility/559/brayt |
| 67 | Arsenic (x1), Lithium (x2), Molybdenum (x1) | 3 | 252 | https://ashtracker.org/facility/559/brayt |
| 68 | Boron (x1), Cobalt (x6), Lithium (x10), Molybd | 4 | 142 | https://ashtracker.org/facility/233/brem |
| 70 | Boron (x1), Cobalt (x6), Lithium (x10), Molybd | 4 | 142 | https://ashtracker.org/facility/233/brem |
| 80 | Arsenic (x7), Boron (x9), Cobalt (x2), Lithium (x | 6 | 101 | https://ashtracker.org/facility/156/bull-r |
| 92 | Arsenic (x2), Boron (x2), Lithium (x3), Sulfate (x | 4 | 212 | https://ashtracker.org/facility/158/cane- |
| 104 | Boron (x2), Lithium (x3), Molybdenum (x1), Su | 4 | 188 | https://ashtracker.org/facility/319/cherc |
| 105 | Boron (x2), Lithium (x3), Molybdenum (x1), Su | 4 | 188 | https://ashtracker.org/facility/319/cherc |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 106 | Boron (x2), Lithium (x3), Molybdenum (x1), Su | 4 | 188 | https://ashtracker.org/facility/319/cherc |
| 107 | Boron (x2), Lithium (x3), Molybdenum (x1), Su | 4 | 188 | https://ashtracker.org/facility/319/cherc |
| 112 | Boron (x1), Lithium (x1), Molybdenum (x2) | 3 | 250 | https://ashtracker.org/facility/162/chesv |
| 113 | Boron (x1), Lithium (x1), Molybdenum (x2) | 3 | 250 | https://ashtracker.org/facility/162/chesv |
| 128 | Barium (x2), Cobalt (x2), Lithium (x4), Molybde | 4 | 193 | No Page |
| 139 | Arsenic (x3), Boron (x6), Cadmium (x1), Cobalt | 7 | 59 | https://ashtracker.org/facility/88/coffeer |
| 140 | Arsenic (x4), Boron (x2), Cobalt (x4) | 3 | 199 | https://ashtracker.org/facility/164/colbe |
| 151 | Boron (x47), Cobalt (x13), Lithium (x28), Moly | 7 | 27 | https://ashtracker.org/facility/165/colst |
| 161 | Boron (x1), Sulfate (x1), Thallium (x2) | 3 | 248 | https://ashtracker.org/facility/562/colur |
| 175 | Lithium (x14), Radium 226+228 (x1) | 2 | 161 | https://ashtracker.org/facility/406/coror |
| 176 | Arsenic (x1), Boron (x2), Cobalt (x5), Selenium | 5 | 153 | https://ashtracker.org/facility/167/coyot |
| 177 | Arsenic (x1), Boron (x2), Cobalt (x5), Selenium | 5 | 153 | https://ashtracker.org/facility/167/coyot |
| 179 | Arsenic (x1), Boron (x2), Cobalt (x5), Selenium | 5 | 153 | https://ashtracker.org/facility/167/coyot |
| 182 | Beryllium (x4), Boron (x12), Cobalt (x15), Lithi | 6 | 95 | https://ashtracker.org/facility/394/cross |
| 185 | Arsenic (x144), Boron (x3), Lithium (x10), Moly | 6 | 22 | https://ashtracker.org/facility/383/cryst |
| 186 | Arsenic (x144), Boron (x3), Lithium (x10), Moly | 6 | 22 | https://ashtracker.org/facility/383/cryst |
| 198 | Arsenic (x3), Cobalt (x1), Lithium (x3) | 3 | 201 | https://ashtracker.org/facility/170/dan-r |
| 211 | Arsenic (x2), Cobalt (x6), Lead (x6), Lithium (x2 | 4 | 154 | https://ashtracker.org/facility/280/duck- |
| 212 | Arsenic (x2), Cobalt (x6), Lead (x6), Lithium (x2 | 4 | 154 | https://ashtracker.org/facility/280/duck- |
| 221 | Lithium (x15), Sulfate (x2) | 2 | 158 | https://ashtracker.org/facility/62/east-be |
| 224 | Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x | 5 | 66 | https://ashtracker.org/facility/366/edgev |
| 225 | Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x | 5 | 66 | https://ashtracker.org/facility/366/edgev |
| 226 | Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x | 5 | 66 | https://ashtracker.org/facility/366/edgev |
| 227 | Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x | 5 | 66 | https://ashtracker.org/facility/366/edgev |
| 235 | Arsenic (x9), Boron (x27), Cobalt (x1), Lithium | 6 | 61 | https://ashtracker.org/facility/410/fb-cu |
| 246 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 249 | Arsenic (x6), Boron (x11), Cobalt (x2), Lithium | 6 | 86 | https://ashtracker.org/facility/412/gallag |
| 259 | Arsenic (x3), Boron (x2), Cobalt (x23), Fluoride | 7 | 81 | https://ashtracker.org/facility/61/genera |
| 264 | Antimony (x1), Arsenic (x2), Beryllium (x1), Bor | 12 | 12 | https://ashtracker.org/facility/315/ghent |
| 271 | Arsenic (x10), Boron (x22), Cobalt (x3), Lithium | 7 | 36 | https://ashtracker.org/facility/180/gibso |
| 273 | Arsenic (x10), Boron (x22), Cobalt (x3), Lithium | 7 | 36 | https://ashtracker.org/facility/180/gibso |
| 277 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 303 | Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x | 6 | 150 | https://ashtracker.org/facility/294/henn |
| 304 | Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x | 6 | 150 | https://ashtracker.org/facility/294/henn |
| 305 | Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x | 6 | 150 | https://ashtracker.org/facility/294/henn |
| 309 | Barium (x1), Cobalt (x1), Lithium (x2), Radium | 6 | 165 | https://ashtracker.org/facility/552/huds |
| 310 | Barium (x1), Cobalt (x1), Lithium (x2), Radium | 6 | 165 | https://ashtracker.org/facility/552/huds |
| 311 | Barium (x1), Cobalt (x1), Lithium (x2), Radium | 6 | 165 | https://ashtracker.org/facility/552/huds |
| 331 | Lithium (x3), Sulfate (x2) | 2 | 216 | https://ashtracker.org/facility/476/jame |
| 332 | Lithium (x3), Sulfate (x2) | 2 | 216 | https://ashtracker.org/facility/476/jame |
| 333 | Lithium (x3), Sulfate (x2) | 2 | 216 | https://ashtracker.org/facility/476/jame |
| 337 | No contaminants exceeding | 0 | 270 | https://ashtracker.org/facility/329/jame |
| 339 | No contaminants exceeding | 0 | 270 | https://ashtracker.org/facility/329/jame |
| 341 | Arsenic (x12), Boron (x75), Cobalt (x1), Fluorid | 6 | 23 | https://ashtracker.org/facility/483/jb-sin |
| 343 | Arsenic (x8), Beryllium (x3), Boron (x2), Cobalt | 8 | 128 | https://ashtracker.org/facility/171/de-ka |
| 344 | Boron (x1), Lithium (x2), Molybdenum (x12), S | 4 | 152 | https://ashtracker.org/facility/304/jeffre |
| 350 | Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi | 7 | 97 | https://ashtracker.org/facility/188/jh-ca |
| 351 | Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi | 7 | 97 | https://ashtracker.org/facility/188/jh-ca |
| 352 | Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi | 7 | 97 | https://ashtracker.org/facility/188/jh-ca |
| 354 | Antimony (x1), Arsenic (x4), Boron (x9), Cadmi | 13 | 4 | https://ashtracker.org/facility/339/jim-b |
| 365 | Cobalt (x4), Molybdenum (x3) | 2 | 196 | https://ashtracker.org/facility/65/john-e |
| 367 | Lithium (x1) | 1 | 262 | https://ashtracker.org/facility/189/john- |
| 368 | Antimony (x1) | 1 | 249 | https://ashtracker.org/facility/330/john- |
| 370 | Antimony (x1) | 1 | 249 | https://ashtracker.org/facility/330/john- |
| 377 | Cobalt (x1), Lithium (x2), Thallium (x1) | 3 | 234 | https://ashtracker.org/facility/485/jr-wh |
| 378 | Cobalt (x1), Lithium (x2), Thallium (x1) | 3 | 234 | https://ashtracker.org/facility/485/jr-wh |
| 387 | Arsenic (x16), Boron (x1), Cobalt (x20), Lithium | 6 | 82 | https://ashtracker.org/facility/192/kings |
| 389 | Arsenic (x16), Boron (x1), Cobalt (x20), Lithium | 6 | 82 | https://ashtracker.org/facility/192/kings |
| 394 | Arsenic (x44), Boron (x2), Cobalt (x4), Lithium ( | 5 | 60 | https://ashtracker.org/facility/210/sutto |
| 395 | Arsenic (x44), Boron (x2), Cobalt (x4), Lithium ( | 5 | 60 | https://ashtracker.org/facility/210/sutto |
| 396 | Antimony (x1), Boron (x1), Cobalt (x1), Lithium | 5 | 109 | https://ashtracker.org/facility/309/la-cyg |
| 411 | Arsenic (x7), Boron (x4), Fluoride (x1), Lithium | 6 | 149 | https://ashtracker.org/facility/306/lawre |
| 412 | Arsenic (x7), Boron (x4), Fluoride (x1), Lithium | 6 | 149 | https://ashtracker.org/facility/306/lawre |
| 413 | Arsenic (x7), Boron (x4), Fluoride (x1), Lithium | 6 | 149 | https://ashtracker.org/facility/306/lawre |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 416 | Arsenic (x1), Boron (x2), Fluoride (x1), Lithium | 6 | 172 | https://ashtracker.org/facility/193/lelan |
| 417 | Arsenic (x1), Boron (x2), Fluoride (x1), Lithium | 6 | 172 | https://ashtracker.org/facility/193/lelan |
| 422 | Boron (x3), Sulfate (x2) | 2 | 215 | https://ashtracker.org/facility/263/limes |
| 425 | Molybdenum (x1), Sulfate (x1) | 2 | 244 | https://ashtracker.org/facility/381/louis |
| 438 | Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x | 6 | 148 | https://ashtracker.org/facility/195/mayo |
| 439 | Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x | 6 | 148 | https://ashtracker.org/facility/195/mayo |
| 444 | Arsenic (x2), Boron (x13), Lithium (x4), Molybd | 5 | 112 | https://ashtracker.org/facility/501/mera |
| 445 | Cobalt (x1) | 1 | 238 | https://ashtracker.org/facility/553/merc |
| 446 | Cobalt (x1) | 1 | 238 | https://ashtracker.org/facility/553/merc |
| 454 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 456 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 457 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 458 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 459 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 460 | Molybdenum (x23), Sulfate (x1) | 2 | 138 | https://ashtracker.org/facility/539/milto |
| 462 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 474 | Arsenic (x1), Boron (x4), Cobalt (x18), Thallium | 4 | 137 | https://ashtracker.org/facility/503/mont |
| 475 | Arsenic (x1), Boron (x4), Cobalt (x18), Thallium | 4 | 137 | https://ashtracker.org/facility/503/mont |
| 482 | No contaminants exceeding | 0 | 277 | https://ashtracker.org/facility/564/musk |
| 483 | Antimony (x2), Arsenic (x10), Barium (x1), Bery | 15 | 3 | https://ashtracker.org/facility/334/naug |
| 484 | Antimony (x2), Arsenic (x10), Barium (x1), Bery | 15 | 3 | https://ashtracker.org/facility/334/naug |
| 490 | Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x | 7 | 126 | https://ashtracker.org/facility/178/georg |
| 491 | Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x | 7 | 126 | https://ashtracker.org/facility/178/georg |
| 492 | Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x | 7 | 126 | https://ashtracker.org/facility/178/georg |
| 496 | Boron (x1) | 1 | 266 | https://ashtracker.org/facility/547/nearr |
| 499 | Boron (x2), Molybdenum (x1), Thallium (x1) | 3 | 221 | https://ashtracker.org/facility/368/nelso |
| 500 | Boron (x2), Molybdenum (x1), Thallium (x1) | 3 | 221 | https://ashtracker.org/facility/368/nelso |
| 502 | Arsenic (x372), Boron (x4), Cobalt (x5), Lithium | 6 | 6 | https://ashtracker.org/facility/337/new- |
| 505 | Arsenic (x2), Boron (x10), Cobalt (x1), Lead (x1) | 5 | 41 | https://ashtracker.org/facility/505/new- |
| 506 | Arsenic (x2), Boron (x10), Cobalt (x1), Lead (x1) | 5 | 41 | https://ashtracker.org/facility/505/new- |
| 511 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 536 | Arsenic (x9), Boron (x21), Molybdenum (x1) | 3 | 113 | https://ashtracker.org/facility/201/parad |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 537 | Lithium (x4), Sulfate (x10) | 2 | 169 | https://ashtracker.org/facility/324/pawn |
| 538 | Lithium (x4), Sulfate (x10) | 2 | 169 | https://ashtracker.org/facility/324/pawn |
| 543 | Arsenic (x6), Beryllium (x1), Boron (x18), Cadm | 9 | 11 | https://ashtracker.org/facility/318/peter |
| 550 | Arsenic (x82), Cobalt (x9), Lithium (x2), Sulfate | 4 | 40 | https://ashtracker.org/facility/543/gadsc |
| 555 | Arsenic (x38), Beryllium (x1), Boron (x10), Cob | 8 | 35 | https://ashtracker.org/facility/243/plant |
| 556 | Arsenic (x49), Beryllium (x6), Boron (x4), Cadm | 10 | 15 | https://ashtracker.org/facility/544/plant |
| 557 | Arsenic (x49), Beryllium (x6), Boron (x4), Cadm | 10 | 15 | https://ashtracker.org/facility/544/plant |
| 558 | Arsenic (x49), Beryllium (x6), Boron (x4), Cadm | 10 | 15 | https://ashtracker.org/facility/544/plant |
| 559 | Arsenic (x49), Beryllium (x6), Boron (x4), Cadm | 10 | 15 | https://ashtracker.org/facility/544/plant |
| 562 | Arsenic (x31), Boron (x1), Lithium (x2), Sulfate | 4 | 107 | No Page |
| 571 | Arsenic (x52), Barium (x2), Boron (x12), Lithiur | 7 | 34 | https://ashtracker.org/facility/563/plant |
| 572 | Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu | 6 | 134 | https://ashtracker.org/facility/252/plant |
| 573 | Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu | 6 | 134 | https://ashtracker.org/facility/252/plant |
| 583 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 584 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 585 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 586 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 593 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 594 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 595 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 596 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 597 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 598 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 599 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 600 | Arsenic (x14), Boron (x3), Molybdenum (x7) | 3 | 141 | https://ashtracker.org/facility/377/prairi |
| 604 | Arsenic (x3), Beryllium (x2), Boron (x19), Lead ( | 8 | 8 | https://ashtracker.org/facility/335/rd-m |
| 605 | Arsenic (x3), Beryllium (x2), Boron (x19), Lead ( | 8 | 8 | https://ashtracker.org/facility/335/rd-m |
| 615 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 616 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 617 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 621 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 652 | Arsenic (x20), Boron (x3), Molybdenum (x30) | 3 | 84 | https://ashtracker.org/facility/509/sibley |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 662 | Boron (x1), Lithium (x2) | 2 | 218 | https://ashtracker.org/facility/484/st-cla |
| 665 | Arsenic (x17), Boron (x2), Lead (x1), Molybdenu | 4 | 147 | https://ashtracker.org/facility/351/stant |
| 666 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 668 | Arsenic (x1), Boron (x1), Sulfate (x1) | 3 | 240 | https://ashtracker.org/facility/541/suthe |
| 669 | Arsenic (x1), Boron (x1), Sulfate (x1) | 3 | 240 | https://ashtracker.org/facility/541/suthe |
| 670 | Arsenic (x1), Boron (x1), Sulfate (x1) | 3 | 240 | https://ashtracker.org/facility/541/suthe |
| 671 | Arsenic (x1), Boron (x1), Sulfate (x1) | 3 | 240 | https://ashtracker.org/facility/541/suthe |
| 672 | No contaminants exceeding | 0 | 289 | https://ashtracker.org/facility/560/syl-la |
| 675 | Arsenic (x10), Cobalt (x4), Sulfate (x2) | 3 | 164 | https://ashtracker.org/facility/308/tecur |
| 679 | Sulfate (x5) | 1 | 229 | https://ashtracker.org/facility/515/thom |
| 687 | Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1), | 10 | 31 | https://ashtracker.org/facility/326/valm |
| 688 | Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1), | 10 | 31 | https://ashtracker.org/facility/326/valm |
| 689 | Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1), | 10 | 31 | https://ashtracker.org/facility/326/valm |
| 710 | Arsenic (x113), Boron (x1), Cobalt (x2), Lithium | 4 | 30 | https://ashtracker.org/facility/48/watere |
| 734 | Arsenic (x62), Boron (x7), Lithium (x10), Mercu | 7 | 37 | https://ashtracker.org/facility/402/winy |

| | AQ | AR | AS |
|---|---|---|---|
| 1 | **Congressional District** | **Lat** | **Long** |
| 6 | NY27 | 43.36416667 | -78.60888889 |
| 18 | NC11 | 35.4714 | -82.5431 |
| 19 | NJ2 | 39.29 | -74.6339 |
| 24 | IL12 | 38.205 | -89.855 |
| 25 | IL12 | 38.205 | -89.855 |
| 26 | IL12 | 38.205 | -89.855 |
| 35 | FL16 | 27.7944 | -82.4036 |
| 36 | FL16 | 27.7944 | -82.4036 |
| 43 | KY5 | 38.17232 | -82.616606 |
| 44 | KY5 | 38.17232 | -82.616606 |
| 46 | SD | 45.3047 | -96.5103 |
| 48 | MN2 | 44.8114426 | -93.2505219 |
| 49 | MN2 | 44.8114426 | -93.2505219 |
| 50 | MN2 | 44.8114426 | -93.2505219 |
| 51 | MO5 | 39.0919 | -94.3261 |
| 52 | MO5 | 39.0919 | -94.3261 |
| 53 | MO5 | 39.0919 | -94.3261 |
| 59 | MN8 | 47.2603 | -93.6531 |
| 65 | MA4 | 41.7125 | -71.1914 |
| 66 | MA4 | 41.7125 | -71.1914 |
| 67 | MA4 | 41.7125 | -71.1914 |
| 68 | VA5 | 37.7089 | -78.2878 |
| 70 | VA5 | 37.7089 | -78.2878 |
| 80 | TN3 | 36.0211 | -84.1567 |
| 92 | KY3 | 38.1828 | -85.8894 |
| 104 | CO7 | 39.8093 | -104.9603 |
| 105 | CO7 | 39.8093 | -104.9603 |

| | AQ | AR | AS |
|---|---|---|---|
| 106 | CO7 | 39.8093 | -104.9603 |
| 107 | CO7 | 39.8093 | -104.9603 |
| 112 | PA17 | 40.5367 | -79.7942 |
| 113 | PA17 | 40.5367 | -79.7942 |
| 128 | VA9 | 36.9333 | -82.1997 |
| 139 | IL15 | 39.0586 | -89.4031 |
| 140 | AL4 | 34.7439 | -87.8486 |
| 151 | MT | 46.2329 | -106.7332 |
| 161 | MO4 | 38.9658 | -92.3175 |
| 175 | AZ1 | 34.5778 | -109.2717 |
| 176 | ND | 47.2217 | -101.8139 |
| 177 | ND | 47.2217 | -101.8139 |
| 179 | ND | 47.2217 | -101.8139 |
| 182 | SC6 | 33.3692 | -80.1119 |
| 185 | FL11 | 28.9594 | -82.7003 |
| 186 | FL11 | 28.9594 | -82.7003 |
| 198 | NC6 | 36.4861 | -79.7244 |
| 211 | IL17 | 40.4663 | -89.9841 |
| 212 | IL17 | 40.4663 | -89.9841 |
| 221 | KY4 | 38.9031 | -84.8511 |
| 224 | WI6 | 43.715 | -87.7094 |
| 225 | WI6 | 43.715 | -87.7094 |
| 226 | WI6 | 43.715 | -87.7094 |
| 227 | WI6 | 43.715 | -87.7094 |
| 235 | IN8 | 37.91 | -87.3267 |
| 246 | MN1 | 43.672355 | -94.708033 |
| 249 | IN9 | 38.2636 | -85.8381 |
| 259 | OH6 | 38.9347 | -82.1158 |
| 264 | KY4 | 38.7497 | -85.035 |
| 271 | IN8 | 38.3722 | -87.7661 |
| 273 | IN8 | 38.3722 | -87.7661 |
| 277 | IL12 | 37.657519 | -89.511394 |

| | AQ | AR | AS |
|---|---|---|---|
| 303 | IL16 | 41.3017 | -89.3136 |
| 304 | IL16 | 41.3017 | -89.3136 |
| 305 | IL16 | 41.3017 | -89.3136 |
| 309 | NJ8 | 40.7478 | -74.0719 |
| 310 | NJ8 | 40.7478 | -74.0719 |
| 311 | NJ8 | 40.7478 | -74.0719 |
| 331 | MI2 | 42.7956 | -86.1133 |
| 332 | MI2 | 42.7956 | -86.1133 |
| 333 | MI2 | 42.7956 | -86.1133 |
| 337 | MO7 | 37.1086 | -93.2592 |
| 339 | MO7 | 37.1086 | -93.2592 |
| 341 | MI2 | 43.0722 | -86.2342 |
| 343 | MI5 | 43.6425 | -83.8431 |
| 344 | KS2 | 39.2853 | -96.1086 |
| 350 | MI2 | 42.9103 | -86.2036 |
| 351 | MI2 | 42.9103 | -86.2036 |
| 352 | MI2 | 42.9103 | -86.2036 |
| 354 | WY | 41.75 | -108.8 |
| 365 | WV2 | 38.4731 | -81.8233 |
| 367 | TN1 | 36.3767 | -82.9639 |
| 368 | MO7 | 37.151706 | -93.38804 |
| 370 | MO7 | 37.151706 | -93.38804 |
| 377 | MI7 | 41.7917 | -83.4486 |
| 378 | MI7 | 41.7917 | -83.4486 |
| 387 | TN3 | 35.8992 | -84.5194 |
| 389 | TN3 | 35.8992 | -84.5194 |
| 394 | NC7 | 34.2836 | -77.9797 |
| 395 | NC7 | 34.2836 | -77.9797 |
| 396 | KS2 | 38.3472 | -94.6389 |
| 411 | KS2 | 39.0114 | -95.2764 |
| 412 | KS2 | 39.0114 | -95.2764 |
| 413 | KS2 | 39.0114 | -95.2764 |

| | AQ | AR | AS |
|---|---|---|---|
| 416 | ND | 47.2819 | -101.3194 |
| 417 | ND | 47.2819 | -101.3194 |
| 422 | TX8 | 31.4108 | -96.2617 |
| 425 | IA2 | 41.3153 | -91.0936 |
| 438 | NC13 | 36.5278 | -78.8917 |
| 439 | NC13 | 36.5278 | -78.8917 |
| 444 | MO2 | 38.4017 | -90.3358 |
| 445 | NJ4 | 40.179421 | -74.731906 |
| 446 | NJ4 | 40.179421 | -74.731906 |
| 454 | KY2 | 38.0531 | -85.91 |
| 456 | KY2 | 38.0531 | -85.91 |
| 457 | KY2 | 38.0531 | -85.91 |
| 458 | KY2 | 38.0531 | -85.91 |
| 459 | KY2 | 38.0531 | -85.91 |
| 460 | IA2 | 41.8117 | -90.23 |
| 462 | MO6 | 39.32 | -94.42 |
| 474 | MO4 | 38.3108 | -93.9331 |
| 475 | MO4 | 38.3108 | -93.9331 |
| 482 | OK2 | 35.7617 | -95.2847 |
| 483 | WY | 41.7572 | -110.5986 |
| 484 | WY | 41.7572 | -110.5986 |
| 490 | IA4 | 42.3167 | -96.3667 |
| 491 | IA4 | 42.3167 | -96.3667 |
| 492 | IA4 | 42.3167 | -96.3667 |
| 496 | KS3 | 39.1714 | -94.6958 |
| 499 | WI3 | 42.7247 | -91.0058 |
| 500 | WI3 | 42.7247 | -91.0058 |
| 502 | PA16 | 40.9378 | -80.3681 |
| 505 | MO8 | 36.5147 | -89.5617 |
| 506 | MO8 | 36.5147 | -89.5617 |
| 511 | MN1 | 43.6691809 | -92.9697629 |
| 536 | KY1 | 37.2608 | -86.9783 |

| | AQ | AR | AS |
|---|---|---|---|
| 537 | CO4 | 40.2217 | -103.6803 |
| 538 | CO4 | 40.2217 | -103.6803 |
| 543 | IN8 | 38.5267 | -87.2525 |
| 550 | AL3 | 34.0136 | -85.9703 |
| 555 | GA14 | 34.2533 | -85.3456 |
| 556 | GA13 | 33.8244 | -84.475 |
| 557 | GA13 | 33.8244 | -84.475 |
| 558 | GA13 | 33.8244 | -84.475 |
| 559 | GA13 | 33.8244 | -84.475 |
| 562 | GA1 | 31.215417 | -81.546412 |
| 571 | MS4 | 30.4408 | -89.0265 |
| 572 | GA3 | 33.4622 | -84.8986 |
| 573 | GA3 | 33.4622 | -84.8986 |
| 583 | VA11 | 38.538853 | -77.279449 |
| 584 | VA11 | 38.538853 | -77.279449 |
| 585 | VA11 | 38.538853 | -77.279449 |
| 586 | VA11 | 38.538853 | -77.279449 |
| 593 | IA2 | 41.9378 | -91.6383 |
| 594 | IA2 | 41.9378 | -91.6383 |
| 595 | IA2 | 41.9378 | -91.6383 |
| 596 | IA2 | 41.9378 | -91.6383 |
| 597 | IA2 | 41.9378 | -91.6383 |
| 598 | IA2 | 41.9378 | -91.6383 |
| 599 | IA2 | 41.9378 | -91.6383 |
| 600 | IA2 | 41.9378 | -91.6383 |
| 604 | MS3 | 31.2194 | -89.3933 |
| 605 | MS3 | 31.2194 | -89.3933 |
| 615 | NV4 | 36.6531 | -114.6364 |
| 616 | NV4 | 36.6531 | -114.6364 |
| 617 | NV4 | 36.6531 | -114.6364 |
| 621 | NV4 | 36.6531 | -114.6364 |
| 652 | MO6 | 39.1778 | -94.1861 |

| | AQ | AR | AS |
|---|---|---|---|
| 662 | MI10 | 42.7625 | -82.4722 |
| 665 | ND | 47.2872 | -101.3314 |
| 666 | PA9 | 40.83973 | -76.823588 |
| 668 | IA1 | 42.0472 | -92.8627 |
| 669 | IA1 | 42.0472 | -92.8627 |
| 670 | IA1 | 42.0472 | -92.8627 |
| 671 | IA1 | 42.0472 | -92.8627 |
| 672 | MN8 | 47.53015 | -92.25007 |
| 675 | KS2 | 39.0522 | -95.5669 |
| 679 | MO4 | 39.5531 | -92.6392 |
| 687 | CO2 | 40.0195 | -105.202 |
| 688 | CO2 | 40.0195 | -105.202 |
| 689 | CO2 | 40.0195 | -105.202 |
| 710 | SC6 | 33.8264 | -80.6218 |
| 734 | SC7 | 33.3303 | -79.3611 |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 1 | Name of Plant or Site | CCR Unit | Surface Impoundment (Pond) or Landfill | Operator | URL of Industry CCR Website | State | City |
| 6 | AES Somerset LLC | Sludge Stabilization B | Pond | Somerset Operating Comp | https://scoc1.weebly.con | NY | Barker |
| 18 | Asheville Steam Electric | 1982 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Arden |
| 35 | Big Bend Power Station | Economizer Ash and P | Pond | TECO Energy | https://www.tampaelect | FL | Apollo Beach |
| 36 | Big Bend Power Station | West Slag Disposal Po | Pond | TECO Energy | https://www.tampaelect | FL | Apollo Beach |
| 43 | Big Sandy Plant | Bottom Ash Pond | Pond | American Electric Power, K | https://www.aep.com/ab | KY | Louisa |
| 46 | Big Stone Plant | Slag Pond Area | Pond | Otter Tail Power Company | http://www.ccr-bsp.net/ | SD | Big Stone City |
| 48 | Black Dog Plant | Inactive Ash Pond 1 | Pond | Xcel Energy | https://www.xcelenergy. | MN | Burnsville |
| 49 | Black Dog Plant | Inactive Ash Pond 2 | Pond | Xcel Energy | https://www.xcelenergy. | MN | Burnsville |
| 50 | Black Dog Plant | Inactive Ash Pond 3 | Pond | Xcel Energy | https://www.xcelenergy. | MN | Burnsville |
| 59 | Boswell Energy Center | Old Bottom Ash Surfa | Pond | Minnesota Power | http://mp-ccr.azurewebsi | MN | Cohasset |
| 65 | Brayton Point Power St | Basin A | Pond | Brayton Point LLC | http://www.cdcco.com/ | MA | Somerset |
| 66 | Brayton Point Power St | Basin B | Pond | Brayton Point LLC | http://www.cdcco.com/ | MA | Somerset |
| 67 | Brayton Point Power St | Basin C | Pond | Brayton Point LLC | http://www.cdcco.com/ | MA | Somerset |
| 68 | Bremo Power Station | East Ash Pond, Inactiv | Pond | Dominion Energy | https://www.dominioner | VA | Bremo Bluff |
| 70 | Bremo Power Station | West Ash Pond, Inacti | Pond | Dominion Energy | https://www.dominioner | VA | Bremo Bluff |
| 104 | Cherokee Station | Center Ash Pond | Pond | Xcel Energy | https://www.xcelenergy. | CO | Denver |
| 105 | Cherokee Station | Cooling Tower Retent | Pond | Xcel Energy | https://www.xcelenergy. | CO | Denver |
| 106 | Cherokee Station | East Ash Pond | Pond | Xcel Energy | https://www.xcelenergy. | CO | Denver |
| 107 | Cherokee Station | West Ash Pond | Pond | Xcel Energy | https://www.xcelenergy. | CO | Denver |
| 112 | Cheswick Generating St | Bottom Ash Emergenc | Pond | GenOn | https://www.genon.com/ | PA | Cheswick |
| 113 | Cheswick Generating St | Bottom Ash Recycle P | Pond | GenOn | https://www.genon.com/ | PA | Cheswick |
| 161 | Columbia Municipal Po | More's Lake Surface In | Pond | City of Columbia | https://www.como.gov/u | MO | Columbia |
| 176 | Coyote Station | Slag Pond | Pond | Otter Tail Power Company | http://www.ccr-cs.net/ | ND | Beulah |
| 177 | Coyote Station | Sluice Outfall | Pond | Otter Tail Power Company | http://www.ccr-cs.net/ | ND | Beulah |
| 179 | Coyote Station | Nelsen Pond | Pond | Otter Tail Power Company | http://www.ccr-cs.net/ | ND | Beulah |
| 182 | Cross Generating Statio | Gypsum Pond | Pond | Santee Cooper | https://www.santeecoop | SC | Cross |
| 185 | Crystal River Energy Cor | Backup FGD Blowdow | Pond | Duke Energy | https://www.duke-energy | FL | Crystal River |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 186 | Crystal River Energy Cor | Primary FGD Blowdov | Pond | Duke Energy | https://www.duke-energy | FL | Crystal River |
| 198 | Dan River Steam Station | Secondary Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Eden |
| 221 | East Bend Electric Plant | Ash Basin | Pond | Duke Energy | https://www.duke-energy | KY | Union |
| 246 | Fox Lake Generating Sta | Inactive Surface Impo | Pond | Interstate Power and Light | http://ccr.alliantenergy.c | MN | Sherburn |
| 249 | Gallagher Generating St | Secondary Settling Po | Pond | Duke Energy | https://www.duke-energy | IN | New Albany |
| 264 | Ghent Generating Statio | Reclaim Pond/Gypsur | Pond | Kentucky Utilities Compan | https://lge-ku.com/CCR/C | KY | Ghent |
| 271 | Gibson Generating Stati | East Settling Basin | Pond | Duke Energy | https://www.duke-energy | IN | Owensville |
| 273 | Gibson Generating Stati | South Settling Basin | Pond | Duke Energy | https://www.duke-energy | IN | Owensville |
| 305 | Hennepin Power Station | Hennepin Old West Po | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Hennepin |
| 309 | Hudson Generating Stat | Bottom Ash Pond | Pond | HRP Hudson, LLC (formerly | https://www.hilcoredev.( | NJ | Jersey City |
| 310 | Hudson Generating Stat | North Fly Ash Pond | Pond | HRP Hudson, LLC (formerly | https://www.hilcoredev.( | NJ | Jersey City |
| 311 | Hudson Generating Stat | South Fly Ash Pond | Pond | HRP Hudson, LLC (formerly | https://www.hilcoredev.( | NJ | Jersey City |
| 331 | James DeYoung Power P | Ash Pond 1 | Pond | Holland Board of Public W | https://hollandbpw.com/ | MI | Holland |
| 332 | James DeYoung Power P | Ash Pond 2 | Pond | Holland Board of Public W | https://hollandbpw.com/ | MI | Holland |
| 333 | James DeYoung Power P | Ash Pond 3 | Pond | Holland Board of Public W | https://hollandbpw.com/ | MI | Holland |
| 337 | James River Power Stati | East Pond | Pond | City Utilities of Springfield | https://www.cityutilities | MO | Springfield |
| 339 | James River Power Stati | West Pond | Pond | City Utilities of Springfield | https://www.cityutilities | MO | Springfield |
| 341 | JB Sims Power Generati | Unit 3 Ash Ponds East | Pond | Grand Haven Board of Ligh | https://ghblp.org/enviror | MI | Grand Haven |
| 343 | JC Weadock Power Plan | Bottom Ash Pond | Pond | Consumers Energy Co. | https://www.consumerse | MI | Essexville |
| 351 | JH Campbell Power Plar | Unit 3 North & 3 Sout | Pond | Consumers Energy Co. | https://www.consumerse | MI | West Olive |
| 352 | JH Campbell Power Plar | Units 1-2 North and 1 | Pond | Consumers Energy Co. | https://www.consumerse | MI | West Olive |
| 368 | John Twitty Energy Cent | East Pond | Pond | City Utilities of Springfield | https://www.cityutilities | MO | Springfield |
| 370 | John Twitty Energy Cent | West Pond | Pond | City Utilities of Springfield | https://www.cityutilities | MO | Springfield |
| 394 | L.V. Sutton Energy Com | 1971 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Wilmington |
| 395 | L.V. Sutton Energy Com | 1984 Ash Basin | Pond | Duke Energy | https://www.duke-energy | NC | Wilmington |
| 396 | La Cygne Generating Sta | Bottom Ash Impound | Pond | Evergy | https://www.evergy.com | KS | La Cygne |
| 411 | Lawrence Energy Center | Area 2 Pond | Pond | Evergy | https://www.evergy.com | KS | Lawrence |
| 412 | Lawrence Energy Center | Area 3 Pond | Pond | Evergy | https://www.evergy.com | KS | Lawrence |
| 413 | Lawrence Energy Center | Area 4 Pond | Pond | Evergy | https://www.evergy.com | KS | Lawrence |
| 422 | Limestone Electric Gene | Secondary E Pond Uni | Pond | NRG | http://www.nrg.com/leg | TX | Jewett |
| 438 | Mayo Steam Electric Pla | FGD Forward Flush Po | Pond | Duke Energy | https://www.duke-energy | NC | Roxboro |
| 439 | Mayo Steam Electric Pla | FGD Settling Pond | Pond | Duke Energy | https://www.duke-energy | NC | Roxboro |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 445 | Mercer Generating Stati | North Fly Ash Pond | Pond | HRP Mercer, LLC (formerly | https://www.hilcoredev.( | NJ | Hamilton Township |
| 446 | Mercer Generating Stati | South Fly Ash Pond | Pond | HRP Mercer, LLC (formerly | https://www.hilcoredev.( | NJ | Hamilton Township |
| 454 | Mill Creek Generating St | Dead Storage Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 457 | Mill Creek Generating St | Clearwell Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 458 | Mill Creek Generating St | Construction Runoff F | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 459 | Mill Creek Generating St | Emergency Pond | Pond | Louisville Gas & Electric Co | https://lge-ku.com/CCR/M | KY | Louisville |
| 474 | Montrose Generating St | North Ash Impoundm | Pond | Evergy | https://www.evergy.com | MO | Clinton |
| 475 | Montrose Generating St | South Ash Impoundm | Pond | Evergy | https://www.evergy.com | MO | Clinton |
| 482 | Muskogee Generating St | Emergency Ash Basin | Pond | OG&E Energy Corp. | https://www.ogeenergy.c | OK | Fort Gibson |
| 490 | Neal North Energy Cente | Impoundment 1 N & S | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Sergeant Bluff |
| 491 | Neal North Energy Cente | Impoundment 2 | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Sergeant Bluff |
| 492 | Neal North Energy Cente | Impoundment 3A | Pond | MidAmerican Energy Co. | https://berkshirehathawa | IA | Sergeant Bluff |
| 496 | Nearman Creek Power S | Bottom Ash Pond | Pond | Kansas City Board of Public | https://www.bpu.com/cc | KS | Kansas |
| 500 | Nelson Dewey Station | WPDES Pond | Pond | Wisconsin Power & Light C | https://ccr.alliantenergy. | WI | Cassville |
| 502 | New Castle Generating S | North Ash Pond | Pond | GenOn | https://www.genon.com/ | PA | West Pittsburg |
| 506 | New Madrid Power Plan | Pond 004 | Pond | Associated Electric Coop. | https://www.aeci.org/cle | MO | New Madrid |
| 537 | Pawnee Station | Ash Water Recovery P | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Brush |
| 538 | Pawnee Station | Bottom Ash Storage P | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Brush |
| 556 | Plant Jack McDonough | Ash Pond 2 | Pond | Georgia Power Company | https://www.georgiapow | GA | Smyrna |
| 562 | Plant McManus | AP-1, inactive | Pond | Georgia Power Company | https://www.georgiapow | GA | Brunswick |
| 572 | Plant Yates | Ash Pond 1 | Pond | Georgia Power Company | https://www.georgiapow | GA | Newman |
| 573 | Plant Yates | Ash Pond A | Pond | Georgia Power Company | https://www.georgiapow | GA | Newman |
| 583 | Possum Point Power Sta | Pond A | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 584 | Possum Point Power Sta | Pond B | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 585 | Possum Point Power Sta | Pond C | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 586 | Possum Point Power Sta | Pond E | Pond | Dominion Energy | https://www.dominioner | VA | Dumfries |
| 604 | R.D. Morrow, Sr. Genera | Emergency Scrubber S | Pond | Cooperative Energy | https://cooperativeenerg | MS | Purvis |
| 605 | R.D. Morrow, Sr. Genera | Scrubber Supply Pond | Pond | Cooperative Energy | https://cooperativeenerg | MS | Purvis |
| 615 | Reid Gardner Generatin | SI B-2 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 616 | Reid Gardner Generatin | SI B-3 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 617 | Reid Gardner Generatin | SI E-1 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |
| 621 | Reid Gardner Generatin | SI B-1 | Pond | NV Energy | http://www.berkshirehat | NV | Moapa |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 652 | Sibley Generating Static | Slag Settling Impound | Pond | Evergy | https://www.evergy.com | MO | Sibley |
| 662 | St. Clair Power Plant | Scrubber Impoundme | Pond | DTE Electric Co. | https://newlook.dteenerg | MI | East China Twp |
| 675 | Tecumseh Energy Cente | Bottom Ash Settling P | Pond | Evergy | https://www.evergy.com | KS | Tecumseh |
| 679 | Thomas Hill Energy Cent | Cell 2 West | Pond | Associated Electric Coop. | https://www.aeci.org/cle | MO | Clifton Hill |
| 687 | Valmont Station | CCR Impoundment 3A | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Boulder |
| 688 | Valmont Station | CCR Impoundment 3E | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Boulder |
| 689 | Valmont Station | EPRI Ash Settling Pond | Pond | Xcel Energy | https://www.xcelenergy.( | CO | Boulder |
| 710 | Wateree Generating Sta | Ash Pond | Pond | Dominion Energy | https://www.dominioner | SC | Eastover |
| 734 | Winyah Generating Stat | Slurry Pond 2 | Pond | Santee Cooper | https://www.santeecoop | SC | Georgetown |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 1 | **Closure Status** | Proposed or Actual Closure Method | Are Appendix III Contaminants Exceeding Background Levels? (Statistically Significant Increase or SSI) | Appendix III Alternative Source Demonstration (ASD)? | **Are Appendix IV Contaminants Exceeding Fed Stds? (Statistically Significant Level or SSL)** | **Appendix IV Alternative Source Demonstration?** |
| 6 | Closed | Removal | Yes | No | No | NA - no SSL |
| 18 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 35 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 36 | Closed | Removal | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 43 | Closed | Removal | Yes | No | No | NA - no SSL |
| 46 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 48 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 49 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 50 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 59 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 65 | Closed | Removal | Yes | No | No | NA - no SSL |
| 66 | Closed | Removal | Yes | No | No | NA - no SSL |
| 67 | Closed | Removal | Yes | No | No | NA - no SSL |
| 68 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 70 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 104 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 105 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 106 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 107 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 112 | Closed | Removal | Yes | No | No | NA - no SSL |
| 113 | Closed | Removal | Yes | No | No | NA - no SSL |
| 161 | Closed | Removal | Yes | No | No | NA - no SSL |
| 176 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 177 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 179 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 182 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 185 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 186 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 198 | Closed | Removal | Yes | No | Yes | No |
| 221 | Closed | Removal | Yes | No | Yes | Yes |
| 246 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 249 | Closed, no certificatior | Removal | Yes | No | Yes | Yes |
| 264 | Closed | Removal | Yes | No | Yes | No |
| 271 | Closed | Removal | Yes | No | Yes | Yes |
| 273 | Closed | Removal | Yes | No | Yes | No |
| 305 | Closed | Removal | Yes | No | Yes | No |
| 309 | Closed, no certificatior | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 310 | Closed, no certificatior | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 311 | Closed, no certificatior | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 331 | Closed | Removal | Yes | No | Yes | Yes |
| 332 | Closed | Removal | Yes | No | Yes | Yes |
| 333 | Closed | Removal | Yes | No | Yes | Yes |
| 337 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 339 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 341 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 343 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 351 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 352 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 368 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 370 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 394 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 395 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 396 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 411 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 412 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 413 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 422 | Closed | Removal | Yes | Yes | NA - SSI ASD | NA - SSI ASD |
| 438 | Closed | Removal | Yes | No | Yes | Yes |
| 439 | Closed | Removal | Yes | No | No | NA - no SSL |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 445 | Closed, no certificatior | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 446 | Closed, no certificatior | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 454 | Closed | Removal | Yes | No | No | NA - no SSL |
| 457 | Closed | Removal | Yes | No | No | NA - no SSL |
| 458 | Closed | Removal | Yes | No | No | NA - no SSL |
| 459 | Closed | Removal | Yes | No | No | NA - no SSL |
| 474 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 475 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 482 | Closed, no certificatior | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 490 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 491 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 492 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 496 | Closed | Removal | Yes | No | Yes | Yes |
| 500 | Closed | Removal | NA | NA - no SSI | NA - no SSI | NA - no SSI |
| 502 | Closed | Removal | Yes | No | Yes | Yes |
| 506 | Closed | Removal | Yes | No | No | NA - no SSL |
| 537 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 538 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 556 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 562 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 572 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 573 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 583 | Closed | Removal | Yes | No | Yes | No |
| 584 | Closed | Removal | Yes | No | Yes | No |
| 585 | Closed | Removal | Yes | No | Yes | No |
| 586 | Closed | Removal | Yes | No | Yes | No |
| 604 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 605 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 615 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 616 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 617 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 621 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 652 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 662 | Closed | Removal | Failure to Post - No GWM Rep | Failure to Post - No | Failure to Post - No GWM Re | Failure to Post - No GW |
| 675 | Closed | Removal | Yes | No | Yes | Yes |
| 679 | Closed | Removal | No | NA - no SSI | NA - no SSI | NA - no SSI |
| 687 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 688 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 689 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |
| 710 | Closed, no certificatior | Removal | Yes | No | Yes | No |
| 734 | Closed, no certificatior | Removal | Yes | No | No | NA - no SSL |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 1 | **Industry-Identified Appendix IV Contaminants** | **Stage of GW Monitoring or CCR Rule Implementation** | **Unit Uses Intrawell Monitoring?** | **Groundwater Contamination Summary** | Date of Initiation of Assessment of Corrective Measures (ACM) | **Date of Completion of Assessment of Corrective Measures (ACM)** |
| 6 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 18 | cobalt, radium 226 and radi | Corrective Action | Not Found | Contamination from cobalt, radiu | 1/14/2019 | 4/10/2019 |
| 35 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 36 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 43 | NA - no SSL | Assessment Monitoring | Yes | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 46 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 48 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 49 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 50 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 59 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 65 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 66 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 67 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 68 | arsenic, cobalt, lithium, mol | Corrective Action | Not Found | Contamination from arsenic, cob | 4/4/2020 | 9/1/2020 |
| 70 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 104 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 105 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 106 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 107 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 112 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 113 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 161 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 176 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 177 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 179 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 182 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 185 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 186 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 198 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lithi | 1/14/2019 | 4/10/2019 |
| 221 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 246 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 249 | molybdenum | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 264 | lithium, molybdenum | Corrective Action | Not Found | Contamination from lithium, mo | 2/26/2019 | 7/3/2019 |
| 271 | cobalt | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 273 | arsenic, molybdenum | Corrective Action | Not Found | Contamination from arsenic, mol | 5/7/2020 | 10/1/2020 |
| 305 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lithi | 5/8/2019 | 9/5/2019 |
| 309 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 310 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 311 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 331 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 332 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 333 | lithium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 337 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 339 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 341 | cobalt, fluoride, lithium | Corrective Action | Not Found | Contamination from cobalt, fluor | 2/8/2019 | None Posted |
| 343 | beryllium, lithium | Corrective Action | Not Found | Contamination from beryllium, li | None Posted | 9/XX/2019 |
| 351 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 352 | arsenic, selenium | Corrective Action | Not Found | Contamination from arsenic, sele | None Posted | 9/XX/2019 |
| 368 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 370 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 394 | antimony, arsenic, cobalt, li | Corrective Action | Not Found | Contamination from antimony, a | 1/14/2019 | 4/10/2019 |
| 395 | antimony, arsenic, cobalt, li | Corrective Action | Not Found | Contamination from antimony, a | 1/14/2019 | 4/10/2019 |
| 396 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 411 | arsenic, fluouride, molybder | Corrective Action | Not Found | Contamination from arsenic, fluo | 11/11/2020 | 3/11/2021 |
| 412 | arsenic, molybdenum, lithiu | Corrective Action | Not Found | Contamination from arsenic, mol | 11/11/2020 | 3/11/2021 |
| 413 | arsenic, molybdenum, lithiu | Corrective Action | Not Found | Contamination from arsenic, mol | 11/11/2020 | 3/11/2021 |
| 422 | NA - SSI ASD | Detection Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 438 | antimony, radium | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 439 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 445 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 446 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 454 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 457 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 458 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 459 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 474 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 475 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 482 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 490 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 7/20/2020 | 9/1/2020 |
| 491 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 7/20/2020 | 9/1/2020 |
| 492 | molybdenum | Corrective Action | Not Found | Contamination from molybdenur | 7/20/2020 | 9/1/2020 |
| 496 | arsenic | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 500 | NA - no SSI | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 502 | arsenic | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 506 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 537 | lithium | Corrective Action | Not Found | Contamination from lithium requ | No Date on Doc | 1/27/2021 |
| 538 | lithium | Corrective Action | Not Found | Contamination from lithium requ | No Date on Doc | 1/27/2021 |
| 556 | arsenic, beryllium, cobalt, li | Corrective Action | Not Found | Contamination from arsenic, bery | 7/9/2020 | 4/12/2020 |
| 562 | Arsenic, Lithium | Corrective Action | Not Found | Contamination from Arsenic, Lith | 7/9/2020 | 12/4/2020 |
| 572 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 573 | Beryllium, Cobalt, selenium | Corrective Action | Not Found | Contamination from Beryllium, C | 6/12/2019 | 6/xx/2019 |
| 583 | arsenic, boron, cobalt, nicke | Corrective Action | Not Found | Contamination from arsenic, bor | 1/22/2020 | 7/XX/2020 |
| 584 | arsenic, boron, cobalt, nicke | Corrective Action | Not Found | Contamination from arsenic, bor | 1/22/2020 | 7/XX/2020 |
| 585 | arsenic, boron, cobalt, nicke | Corrective Action | Not Found | Contamination from arsenic, bor | 1/22/2020 | 7/XX/2020 |
| 586 | boron, cobalt, nickel, zinc, s | Corrective Action | Not Found | Contamination from boron, coba | 3/29/2020 | 8/XX/2020 |
| 604 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 605 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 615 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 616 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 617 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 621 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 652 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 662 | Failure to Post - No GWM Re | No Recent Monitoring Repo | Not Found | Unknown | ACM Not Yet Required | ACM Not Yet Required |
| 675 | arsenic, cobalt | Assessment Monitoring | Not Found | Alternate Source Demonstration | ACM Not Yet Required | ACM Not Yet Required |
| 679 | NA - no SSI | Detection Monitoring | Not Found | Groundwater Monitoring in Proc | ACM Not Yet Required | ACM Not Yet Required |
| 687 | cobalt, molybdenum | Corrective Action | Not Found | Contamination from cobalt, moly | 1/31/2019 | 6/6/2019 |
| 688 | cobalt, molybdenum | Corrective Action | Not Found | Contamination from cobalt, moly | 1/31/2019 | 6/6/2019 |
| 689 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |
| 710 | arsenic, lithium | Corrective Action | Not Found | Contamination from arsenic, lithi | 2/15/2019 | 6/XX/2019 |
| 734 | NA - no SSL | Assessment Monitoring | Not Found | Significant Contamination, but m | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 1 | **Most Recent ACM Update** | **Date of Public Meeting on ACM** | **Has a Final Cleanup Option Been Chosen?** | **Selected Cleanup** |
| 6 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 18 | 11/19/2021 | 5/18/2021 | No | None Selected |
| 35 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 36 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 43 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 46 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 48 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 49 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 50 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 59 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 65 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 66 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 67 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 68 | 7/27/2021 | Unknown | No | None Selected |
| 70 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 104 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 105 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 106 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 107 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 112 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 113 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 161 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 176 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 177 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 179 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 182 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 185 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 186 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 198 | 11/19/2021 | Unknown | No | None Selected |
| 221 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 246 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 249 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 264 | 12/17/2020 | 9/18/2019 | No | None Selected |
| 271 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 273 | 11/29/2021 | Unknown | No | None Selected |
| 305 | 3/5/2022 | 12/17/2019 | No | None Selected |
| 309 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 310 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 311 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 331 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 332 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 333 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 337 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 339 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 341 | None Posted | Unknown | No | None Selected |
| 343 | 1/28/2022 | Unknown | No | None Selected |
| 351 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 352 | 7/30/2021 | Unknown | No | None Selected |
| 368 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 370 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 394 | 11/19/2021 | 5/11/2021 | No | None Selected |
| 395 | 11/19/2021 | 5/11/2021 | No | None Selected |
| 396 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 411 | 9/10/2021 | Unknown | No | None Selected |
| 412 | 9/10/2021 | Unknown | No | None Selected |
| 413 | 9/10/2021 | Unknown | No | None Selected |
| 422 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 438 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 439 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 445 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 446 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 454 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 457 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 458 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 459 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 474 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 475 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 482 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 490 | 12/15/2020 | 10/6/2020 | Yes | Natural Attentuation, Cover Enhancements |
| 491 | 12/15/2020 | 10/6/2020 | Yes | Natural Attentuation, Cover Enhancements |
| 492 | 12/15/2020 | 10/6/2020 | Yes | Natural Attentuation, Cover Enhancements |
| 496 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 500 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 502 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 506 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 537 | 7/30/2022 | Unknown | No | None Selected |
| 538 | 7/30/2022 | Unknown | No | None Selected |
| 556 | 7/30/2021 | Unknown | No | None Selected |
| 562 | 2/30/2021 | Unknown | No | None Selected |
| 572 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 573 | 8/31/2021 | Unknown | No | None Selected |
| 583 | 6/8/2022 | Unknown | No | None Selected |
| 584 | 6/8/2022 | Unknown | No | None Selected |
| 585 | 6/8/2022 | Unknown | No | None Selected |
| 586 | 2/16/2022 | Unknown | No | None Selected |
| 604 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 605 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 615 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 616 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 617 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 621 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | T | U | V | W |
|---|---|---|---|---|
| 652 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 662 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 675 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 679 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 687 | 7/31/2021 | Unknown | No | None Selected |
| 688 | 7/31/2021 | Unknown | No | None Selected |
| 689 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |
| 710 | 12/18/2020 | Unknown | No | None Selected |
| 734 | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required | ACM Not Yet Required |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 1 | **Total Volume Estimate, CY (2020/2021)** | **Liner Status** | **Impoundment Hazard Rating** | **Location Restriction: Aquifer (257.60)** | **Location Restriction: Wetlands (257.61)** | **Location Restriction: Fault Areas (257.62)** | **Location Restriction: Seismic impact zones (257.63)** |
| 6 | 0 | Unlined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 18 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 35 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 36 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 43 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 46 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 48 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 49 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 50 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 59 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 65 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 66 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 67 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 68 | 240,709 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 70 | 264,586 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 104 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 105 | 0 | Unlined | NA | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 106 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 107 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 112 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 113 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 161 | 0 | Unlined | High | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 176 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 177 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 179 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 182 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 185 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 186 | 0 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 198 | 0 | Unlined | High | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 221 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 246 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 249 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 264 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 271 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 273 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 305 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 309 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 310 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 311 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 331 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 332 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 333 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 337 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 339 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 341 | 0 | Unlined | Significant | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 343 | 0 | Unlined | Low | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 351 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 352 | 0 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 368 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 370 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 394 | 0 | Unlined | High | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 395 | 0 | Unlined | High | NON-COMPLIANCE | NON-COMPLIANCE | COMPLIANCE | NON-COMPLIANCE |
| 396 | 0 | Unlined | Unknown | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 411 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 412 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 413 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 422 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 438 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 439 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 445 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 446 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 454 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 457 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 458 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 459 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 474 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 475 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 482 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 490 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 491 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 492 | 0 | Unlined | Low | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 496 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 500 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 502 | 0 | Unlined | Incised | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 506 | 0 | Unlined | Significant | NON-COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 537 | 0 | Lined | NA | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 538 | 0 | Lined | NA | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 556 | 0 | Unlined | NA | Failure to Post - Close | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 562 | 0 | Unlined | Significant | Failure to Post - Close | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 572 | 0 | Unlined | NA | Failure to Post - Close | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 573 | 0 | Unlined | NA | Failure to Post - Close | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 583 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 584 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 585 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 586 | 0 | Unlined | Significant | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 604 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 605 | 0 | Unlined | Low | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 615 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 616 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 617 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 621 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 652 | 0 | Unlined | Incised | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 662 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 675 | 0 | Unlined | Significant | COMPLIANCE | COMPLIANCE | COMPLIANCE | COMPLIANCE |
| 679 | 0 | Unlined | Low | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 687 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 688 | 0 | Unlined | Incised | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 689 | 0 | Unlined | NA | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 710 | 0 | Unlined | NA | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |
| 734 | 0 | NA - Closed by Rem | NA - Closed by Remov | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 1 | Location Restriction: Unstable areas (257.64) | Did EPA Identify The Pond as Close To or In Groundwater? | Maximum Remaining Plant Life (estimated years) | Disproportionately Low Income (LI) or POC Community? | 3-mi POC (%) | 3-mi Low Income (%) | 1-mi Radius Population | Estimated Minimum # of Inactive Landfills at this Plant |
| 6 | COMPLIANCE | No | 0 | Yes, LI | 6% | 20% | 89 | 3 |
| 18 | Failure to Post - Close | No | 0 | No | 20% | 23% | 2,531 | Unknown |
| 35 | Failure to Post - Close | No | 3 | No | 42% | 17% | 15 | 1 |
| 36 | Failure to Post - Close | No | 3 | No | 42% | 17% | 15 | 1 |
| 43 | Failure to Post - Close | No | 0 | Yes, LI | 0% | 43% | 99 | 1 |
| 46 | Failure to Post - Close | No | 5 | Yes, LI | 6% | 32% | 0 | Unknown |
| 48 | Failure to Post - Close | No | 0 | Yes, Both | 35% | 24% | 2,918 | 1 |
| 49 | Failure to Post - Close | No | 0 | Yes, Both | 35% | 24% | 2,918 | 1 |
| 50 | Failure to Post - Close | No | 0 | Yes, Both | 35% | 24% | 2,918 | 1 |
| 59 | Failure to Post - Close | No | 14 | Yes, LI | 9% | 32% | 83 | 2 |
| 65 | Failure to Post - Close | No | 0 | Yes, LI | 24% | 39% | 2,046 | 5 |
| 66 | Failure to Post - Close | No | 0 | Yes, LI | 24% | 39% | 2,046 | 5 |
| 67 | Failure to Post - Close | No | 0 | Yes, LI | 24% | 39% | 2,046 | 5 |
| 68 | Failure to Post - Close | No | 0 | Yes, Both | 40% | 29% | 82 | Unknown |
| 70 | Failure to Post - Close | No | 0 | Yes, Both | 40% | 29% | 82 | Unknown |
| 104 | COMPLIANCE | No | 0 | Yes, Both | 71% | 36% | 411 | Unknown |
| 105 | COMPLIANCE | No | 0 | Yes, Both | 71% | 36% | 411 | Unknown |
| 106 | COMPLIANCE | No | 0 | Yes, Both | 71% | 36% | 411 | Unknown |
| 107 | COMPLIANCE | No | 0 | Yes, Both | 71% | 36% | 411 | Unknown |
| 112 | COMPLIANCE | No | 0 | No | 11% | 25% | 5,891 | Unknown |
| 113 | COMPLIANCE | No | 0 | No | 11% | 25% | 5,891 | Unknown |
| 161 | Failure to Post - Close | No | Not in GEM Dataset | Yes, Both | 29% | 47% | 7,586 | Unknown |
| 176 | Failure to Post - Close | No | 5 | Yes, Both | 9% | 16% | 10 | 3 |
| 177 | Failure to Post - Close | No | 5 | Yes, Both | 9% | 16% | 10 | 3 |
| 179 | COMPLIANCE | No | 5 | Yes, Both | 9% | 16% | 10 | 3 |
| 182 | Failure to Post - Close | No | 26 | Yes, Both | 52% | 54% | 41 | 2 |
| 185 | COMPLIANCE | No | 5 | No | 11% | 13% | 0 | 1 |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 186 | COMPLIANCE | No | 5 | No | 11% | 13% | 0 | 1 |
| 198 | COMPLIANCE | No | 0 | Yes, LI | 35% | 40% | 853 | Unknown |
| 221 | COMPLIANCE | No | 5 | Yes, LI | 5% | 35% | 33 | Unknown |
| 246 | Failure to Post - Close | No | Not in GEM Dataset | Yes, LI | 3% | 27% | 110 | Unknown |
| 249 | Failure to Post - Close | No | 0 | Yes, Both | 65% | 58% | 2,571 | 11 |
| 264 | Failure to Post - Close | No | 5 | Yes, LI | 7% | 38% | 145 | Unknown |
| 271 | Failure to Post - Close | No | 14 | Yes, LI | 7% | 38% | 0 | 1 |
| 273 | Failure to Post - Close | No | 14 | Yes, LI | 7% | 38% | 0 | 1 |
| 305 | Failure to Post - Close | No | 0 | Yes, Both | 52% | 38% | 5 | 1 |
| 309 | Failure to Post - Close | No | 0 | Yes, Both | 70% | 31% | 22,992 | 1 |
| 310 | Failure to Post - Close | No | 0 | Yes, Both | 70% | 31% | 22,992 | 1 |
| 311 | Failure to Post - Close | No | 0 | Yes, Both | 70% | 31% | 22,992 | 1 |
| 331 | Failure to Post - Close | No | Not in GEM Dataset | Yes, Both | 37% | 28% | 9,213 | 1 |
| 332 | Failure to Post - Close | No | Not in GEM Dataset | Yes, Both | 37% | 28% | 9,213 | 1 |
| 333 | Failure to Post - Close | No | Not in GEM Dataset | Yes, Both | 37% | 28% | 9,213 | 1 |
| 337 | Failure to Post - Close | No | 0 | No | 9% | 23% | 2,517 | Unknown |
| 339 | Failure to Post - Close | No | 0 | No | 9% | 23% | 2,517 | Unknown |
| 341 | COMPLIANCE | No | 0 | No | 9% | 26% | 2,408 | Unknown |
| 343 | COMPLIANCE | No | 0 | Yes, LI | 12% | 33% | 32 | Unknown |
| 351 | COMPLIANCE | No | 4 | No | 9% | 21% | 166 | 6 |
| 352 | COMPLIANCE | No | 4 | No | 9% | 21% | 166 | 6 |
| 368 | Failure to Post - Close | No | 29 | Yes, LI | 15% | 31% | 431 | 1 |
| 370 | Failure to Post - Close | No | 29 | Yes, LI | 15% | 31% | 431 | 1 |
| 394 | NON-COMPLIANCE | No | 0 | Yes, Both | 58% | 50% | 0 | Unknown |
| 395 | NON-COMPLIANCE | No | 0 | Yes, Both | 58% | 50% | 0 | Unknown |
| 396 | COMPLIANCE | No | 18 | Yes, LI | 1% | 35% | 0 | Unknown |
| 411 | COMPLIANCE | No | 2 | Yes, LI | 21% | 23% | 53 | 2 |
| 412 | COMPLIANCE | No | 2 | Yes, LI | 21% | 23% | 53 | 2 |
| 413 | COMPLIANCE | No | 2 | Yes, LI | 21% | 23% | 53 | 2 |
| 422 | COMPLIANCE | No | 40 | No | 13% | 31% | 5 | Unknown |
| 438 | COMPLIANCE | No | 8 | Yes, LI | 31% | 33% | 0 | Unknown |
| 439 | COMPLIANCE | No | 8 | Yes, LI | 31% | 33% | 0 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 445 | Failure to Post - Close | No | 0 | Yes, Both | 63% | 37% | 872 | 1 |
| 446 | Failure to Post - Close | No | 0 | Yes, Both | 63% | 37% | 872 | 1 |
| 454 | COMPLIANCE | No | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 457 | Failure to Post - Close | No | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 458 | Failure to Post - Close | No | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 459 | Failure to Post - Close | No | 7 | Yes, Both | 14% | 41% | 1,595 | 2 |
| 474 | COMPLIANCE | No | 0 | Yes, LI | 4% | 41% | 0 | 1 |
| 475 | COMPLIANCE | No | 0 | Yes, LI | 4% | 41% | 0 | 1 |
| 482 | Failure to Post - Close | No | 2 | Yes, Both | 42% | 36% | 1 | Unknown |
| 490 | COMPLIANCE | No | 5 | No | 3% | 16% | 2 | 5 |
| 491 | COMPLIANCE | No | 5 | No | 3% | 16% | 2 | 5 |
| 492 | COMPLIANCE | No | 5 | No | 3% | 16% | 2 | 5 |
| 496 | COMPLIANCE | No | 5 | Yes, Both | 50% | 37% | 0 | 2 |
| 500 | Failure to Post - Close | No | 0 | Yes, LI | 3% | 35% | 382 | 1 |
| 502 | COMPLIANCE | No | 0 | Yes, LI | 9% | 38% | 933 | Unknown |
| 506 | COMPLIANCE | No | 5 | Yes, Both | 35% | 59% | 0 | Unknown |
| 537 | Failure to Post - Close | No | 7 | Yes, LI | 23% | 26% | 19 | Unknown |
| 538 | Failure to Post - Close | No | 7 | Yes, LI | 23% | 26% | 19 | Unknown |
| 556 | COMPLIANCE | No | 0 | Yes, POC | 56% | 22% | 7,132 | Unknown |
| 562 | COMPLIANCE | No | 0 | Yes, LI | 24% | 29% | 614 | Unknown |
| 572 | COMPLIANCE | No | 0 | No | 13% | 28% | 81 | 2 |
| 573 | COMPLIANCE | No | 0 | No | 13% | 28% | 81 | 2 |
| 583 | Failure to Post - Close | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 584 | Failure to Post - Close | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 585 | Failure to Post - Close | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 586 | Failure to Post - Close | No | Not in GEM Dataset | Yes, POC | 72% | 20% | 0 | Unknown |
| 604 | COMPLIANCE | No | 0 | Yes, POC | 31% | 33% | 65 | 3 |
| 605 | COMPLIANCE | No | 0 | Yes, POC | 31% | 33% | 65 | 3 |
| 615 | Failure to Post - Close | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 616 | Failure to Post - Close | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 617 | Failure to Post - Close | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |
| 621 | Failure to Post - Close | No | 0 | Yes, Both | 89% | 55% | 9 | Unknown |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 652 | COMPLIANCE | No | 0 | No | 4% | 26% | 290 | 1 |
| 662 | Failure to Post - Close | No | 0 | No | 5% | 21% | 361 | Unknown |
| 675 | COMPLIANCE | No | 0 | No | 16% | 9% | 313 | 1 |
| 679 | Failure to Post - Close | No | 5 | No | 9% | 30% | 0 | 1 |
| 687 | Failure to Post - Close | No | 0 | Yes, LI | 22% | 28% | 1,058 | 1 |
| 688 | Failure to Post - Close | No | 0 | Yes, LI | 22% | 28% | 1,058 | 1 |
| 689 | Failure to Post - Close | No | 0 | Yes, LI | 22% | 28% | 1,058 | 1 |
| 710 | Failure to Post - Close | No | 7 | Yes, Both | 87% | 41% | 3 | Unknown |
| 734 | Failure to Post - Close | No | 6 | Yes, Both | 37% | 31% | 97 | Unknown |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 1 | **2022 EIP Contamination Summary** | **2022 EIP Number of App. IV Contaminants Exceeding Federal Standards** | **Overall EIP Contamination Ranking** | **Ashtracker** |
| 6 | Antimony (x4), Arsenic (x1), Boron (x69), Coba | 6 | 47 | https://ashtracker.org/facility/558/some |
| 18 | Boron (x5), Cobalt (x17), Radium 226+228 (x14 | 4 | 99 | https://ashtracker.org/facility/148/ashev |
| 35 | Molybdenum (x2), Radium 226+228 (x7) | 2 | 203 | https://ashtracker.org/facility/152/big-b |
| 36 | Molybdenum (x2), Radium 226+228 (x7) | 2 | 203 | https://ashtracker.org/facility/152/big-b |
| 43 | Beryllium (x5), Boron (x1), Cobalt (x15), Lithiu | 6 | 111 | https://ashtracker.org/facility/314/big-sa |
| 46 | Boron (x2), Cobalt (x1), Sulfate (x3) | 3 | 228 | https://ashtracker.org/facility/463/big-st |
| 48 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 49 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 50 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 59 | Arsenic (x3), Boron (x3), Molybdenum (x1), Sul | 4 | 190 | https://ashtracker.org/facility/490/bosw |
| 65 | Arsenic (x1), Lithium (x2), Molybdenum (x1) | 3 | 252 | https://ashtracker.org/facility/559/brayt |
| 66 | Arsenic (x1), Lithium (x2), Molybdenum (x1) | 3 | 252 | https://ashtracker.org/facility/559/brayt |
| 67 | Arsenic (x1), Lithium (x2), Molybdenum (x1) | 3 | 252 | https://ashtracker.org/facility/559/brayt |
| 68 | Boron (x1), Cobalt (x6), Lithium (x10), Molybd | 4 | 142 | https://ashtracker.org/facility/233/brem |
| 70 | Boron (x1), Cobalt (x6), Lithium (x10), Molybd | 4 | 142 | https://ashtracker.org/facility/233/brem |
| 104 | Boron (x2), Lithium (x3), Molybdenum (x1), Su | 4 | 188 | https://ashtracker.org/facility/319/cherc |
| 105 | Boron (x2), Lithium (x3), Molybdenum (x1), Su | 4 | 188 | https://ashtracker.org/facility/319/cherc |
| 106 | Boron (x2), Lithium (x3), Molybdenum (x1), Su | 4 | 188 | https://ashtracker.org/facility/319/cherc |
| 107 | Boron (x2), Lithium (x3), Molybdenum (x1), Su | 4 | 188 | https://ashtracker.org/facility/319/cherc |
| 112 | Boron (x1), Lithium (x1), Molybdenum (x2) | 3 | 250 | https://ashtracker.org/facility/162/chesv |
| 113 | Boron (x1), Lithium (x1), Molybdenum (x2) | 3 | 250 | https://ashtracker.org/facility/162/chesv |
| 161 | Boron (x1), Sulfate (x1), Thallium (x2) | 3 | 248 | https://ashtracker.org/facility/562/colur |
| 176 | Arsenic (x1), Boron (x2), Cobalt (x5), Selenium | 5 | 153 | https://ashtracker.org/facility/167/coyot |
| 177 | Arsenic (x1), Boron (x2), Cobalt (x5), Selenium | 5 | 153 | https://ashtracker.org/facility/167/coyot |
| 179 | Arsenic (x1), Boron (x2), Cobalt (x5), Selenium | 5 | 153 | https://ashtracker.org/facility/167/coyot |
| 182 | Beryllium (x4), Boron (x12), Cobalt (x15), Lithi | 6 | 95 | https://ashtracker.org/facility/394/cross |
| 185 | Arsenic (x144), Boron (x3), Lithium (x10), Moly | 6 | 22 | https://ashtracker.org/facility/383/cryst |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 186 | Arsenic (x144), Boron (x3), Lithium (x10), Moly | 6 | 22 | https://ashtracker.org/facility/383/cryst |
| 198 | Arsenic (x3), Cobalt (x1), Lithium (x3) | 3 | 201 | https://ashtracker.org/facility/170/dan-r |
| 221 | Lithium (x15), Sulfate (x2) | 2 | 158 | https://ashtracker.org/facility/62/east-be |
| 246 | Not Evaluated | Not Evaluated | Not Evaluated | Not Evaluated |
| 249 | Arsenic (x6), Boron (x11), Cobalt (x2), Lithium ( | 6 | 86 | https://ashtracker.org/facility/412/gallag |
| 264 | Antimony (x1), Arsenic (x2), Beryllium (x1), Bor | 12 | 12 | https://ashtracker.org/facility/315/ghent |
| 271 | Arsenic (x10), Boron (x22), Cobalt (x3), Lithium | 7 | 36 | https://ashtracker.org/facility/180/gibso |
| 273 | Arsenic (x10), Boron (x22), Cobalt (x3), Lithium | 7 | 36 | https://ashtracker.org/facility/180/gibso |
| 305 | Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x | 6 | 150 | https://ashtracker.org/facility/294/henn |
| 309 | Barium (x1), Cobalt (x1), Lithium (x2), Radium | 6 | 165 | https://ashtracker.org/facility/552/hudso |
| 310 | Barium (x1), Cobalt (x1), Lithium (x2), Radium | 6 | 165 | https://ashtracker.org/facility/552/hudso |
| 311 | Barium (x1), Cobalt (x1), Lithium (x2), Radium | 6 | 165 | https://ashtracker.org/facility/552/hudso |
| 331 | Lithium (x3), Sulfate (x2) | 2 | 216 | https://ashtracker.org/facility/476/james |
| 332 | Lithium (x3), Sulfate (x2) | 2 | 216 | https://ashtracker.org/facility/476/james |
| 333 | Lithium (x3), Sulfate (x2) | 2 | 216 | https://ashtracker.org/facility/476/james |
| 337 | No contaminants exceeding | 0 | 270 | https://ashtracker.org/facility/329/james |
| 339 | No contaminants exceeding | 0 | 270 | https://ashtracker.org/facility/329/james |
| 341 | Arsenic (x12), Boron (x75), Cobalt (x1), Fluorid | 6 | 23 | https://ashtracker.org/facility/483/jb-sin |
| 343 | Arsenic (x8), Beryllium (x3), Boron (x2), Cobalt | 8 | 128 | https://ashtracker.org/facility/171/de-ka |
| 351 | Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi | 7 | 97 | https://ashtracker.org/facility/188/jh-cal |
| 352 | Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi | 7 | 97 | https://ashtracker.org/facility/188/jh-cal |
| 368 | Antimony (x1) | 1 | 249 | https://ashtracker.org/facility/330/john- |
| 370 | Antimony (x1) | 1 | 249 | https://ashtracker.org/facility/330/john- |
| 394 | Arsenic (x44), Boron (x2), Cobalt (x4), Lithium ( | 5 | 60 | https://ashtracker.org/facility/210/sutto |
| 395 | Arsenic (x44), Boron (x2), Cobalt (x4), Lithium ( | 5 | 60 | https://ashtracker.org/facility/210/sutto |
| 396 | Antimony (x1), Boron (x1), Cobalt (x1), Lithium | 5 | 109 | https://ashtracker.org/facility/309/la-cyg |
| 411 | Arsenic (x7), Boron (x4), Fluoride (x1), Lithium | 6 | 149 | https://ashtracker.org/facility/306/lawre |
| 412 | Arsenic (x7), Boron (x4), Fluoride (x1), Lithium | 6 | 149 | https://ashtracker.org/facility/306/lawre |
| 413 | Arsenic (x7), Boron (x4), Fluoride (x1), Lithium | 6 | 149 | https://ashtracker.org/facility/306/lawre |
| 422 | Boron (x3), Sulfate (x2) | 2 | 215 | https://ashtracker.org/facility/263/limes |
| 438 | Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x | 6 | 148 | https://ashtracker.org/facility/195/mayo |
| 439 | Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x | 6 | 148 | https://ashtracker.org/facility/195/mayo |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 445 | Cobalt (x1) | 1 | 238 | https://ashtracker.org/facility/553/merc |
| 446 | Cobalt (x1) | 1 | 238 | https://ashtracker.org/facility/553/merc |
| 454 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 457 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 458 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 459 | Arsenic (x37), Boron (x4), Lithium (x12), Molyb | 5 | 57 | https://ashtracker.org/facility/66/mill-cr |
| 474 | Arsenic (x1), Boron (x4), Cobalt (x18), Thallium | 4 | 137 | https://ashtracker.org/facility/503/mont |
| 475 | Arsenic (x1), Boron (x4), Cobalt (x18), Thallium | 4 | 137 | https://ashtracker.org/facility/503/mont |
| 482 | No contaminants exceeding | 0 | 277 | https://ashtracker.org/facility/564/musk |
| 490 | Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x | 7 | 126 | https://ashtracker.org/facility/178/georg |
| 491 | Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x | 7 | 126 | https://ashtracker.org/facility/178/georg |
| 492 | Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x | 7 | 126 | https://ashtracker.org/facility/178/georg |
| 496 | Boron (x1) | 1 | 266 | https://ashtracker.org/facility/547/nearr |
| 500 | Boron (x2), Molybdenum (x1), Thallium (x1) | 3 | 221 | https://ashtracker.org/facility/368/nelso |
| 502 | Arsenic (x372), Boron (x4), Cobalt (x5), Lithium | 6 | 6 | https://ashtracker.org/facility/337/new- |
| 506 | Arsenic (x2), Boron (x10), Cobalt (x1), Lead (x1) | 5 | 41 | https://ashtracker.org/facility/505/new- |
| 537 | Lithium (x4), Sulfate (x10) | 2 | 169 | https://ashtracker.org/facility/324/pawn |
| 538 | Lithium (x4), Sulfate (x10) | 2 | 169 | https://ashtracker.org/facility/324/pawn |
| 556 | Arsenic (x49), Beryllium (x6), Boron (x4), Cadm | 10 | 15 | https://ashtracker.org/facility/544/plant |
| 562 | Arsenic (x31), Boron (x1), Lithium (x2), Sulfate | 4 | 107 | No Page |
| 572 | Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu | 6 | 134 | https://ashtracker.org/facility/252/plant |
| 573 | Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu | 6 | 134 | https://ashtracker.org/facility/252/plant |
| 583 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 584 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 585 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 586 | Arsenic (x3), Boron (x1), Cobalt (x5) | 3 | 183 | https://ashtracker.org/facility/90/possur |
| 604 | Arsenic (x3), Beryllium (x2), Boron (x19), Lead ( | 8 | 8 | https://ashtracker.org/facility/335/rd-m |
| 605 | Arsenic (x3), Beryllium (x2), Boron (x19), Lead ( | 8 | 8 | https://ashtracker.org/facility/335/rd-m |
| 615 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 616 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 617 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |
| 621 | Antimony (x1), Arsenic (x121), Boron (x84), Ca | 12 | 2 | https://ashtracker.org/facility/72/reid-ga |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 652 | Arsenic (x20), Boron (x3), Molybdenum (x30) | 3 | 84 | https://ashtracker.org/facility/509/sibley |
| 662 | Boron (x1), Lithium (x2) | 2 | 218 | https://ashtracker.org/facility/484/st-cla |
| 675 | Arsenic (x10), Cobalt (x4), Sulfate (x2) | 3 | 164 | https://ashtracker.org/facility/308/tecur |
| 679 | Sulfate (x5) | 1 | 229 | https://ashtracker.org/facility/515/thom |
| 687 | Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1), | 10 | 31 | https://ashtracker.org/facility/326/valm |
| 688 | Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1), | 10 | 31 | https://ashtracker.org/facility/326/valm |
| 689 | Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1), | 10 | 31 | https://ashtracker.org/facility/326/valm |
| 710 | Arsenic (x113), Boron (x1), Cobalt (x2), Lithium | 4 | 30 | https://ashtracker.org/facility/48/watere |
| 734 | Arsenic (x62), Boron (x7), Lithium (x10), Mercu | 7 | 37 | https://ashtracker.org/facility/402/winya |

| | AQ | AR | AS |
|---|---|---|---|
| 1 | **Congressional District** | **Lat** | **Long** |
| 6 | NY27 | 43.36416667 | -78.60888889 |
| 18 | NC11 | 35.4714 | -82.5431 |
| 35 | FL16 | 27.7944 | -82.4036 |
| 36 | FL16 | 27.7944 | -82.4036 |
| 43 | KY5 | 38.17232 | -82.616606 |
| 46 | SD | 45.3047 | -96.5103 |
| 48 | MN2 | 44.8114426 | -93.2505219 |
| 49 | MN2 | 44.8114426 | -93.2505219 |
| 50 | MN2 | 44.8114426 | -93.2505219 |
| 59 | MN8 | 47.2603 | -93.6531 |
| 65 | MA4 | 41.7125 | -71.1914 |
| 66 | MA4 | 41.7125 | -71.1914 |
| 67 | MA4 | 41.7125 | -71.1914 |
| 68 | VA5 | 37.7089 | -78.2878 |
| 70 | VA5 | 37.7089 | -78.2878 |
| 104 | CO7 | 39.8093 | -104.9603 |
| 105 | CO7 | 39.8093 | -104.9603 |
| 106 | CO7 | 39.8093 | -104.9603 |
| 107 | CO7 | 39.8093 | -104.9603 |
| 112 | PA17 | 40.5367 | -79.7942 |
| 113 | PA17 | 40.5367 | -79.7942 |
| 161 | MO4 | 38.9658 | -92.3175 |
| 176 | ND | 47.2217 | -101.8139 |
| 177 | ND | 47.2217 | -101.8139 |
| 179 | ND | 47.2217 | -101.8139 |
| 182 | SC6 | 33.3692 | -80.1119 |
| 185 | FL11 | 28.9594 | -82.7003 |

| | AQ | AR | AS |
|---|---|---|---|
| 186 | FL11 | 28.9594 | -82.7003 |
| 198 | NC6 | 36.4861 | -79.7244 |
| 221 | KY4 | 38.9031 | -84.8511 |
| 246 | MN1 | 43.672355 | -94.708033 |
| 249 | IN9 | 38.2636 | -85.8381 |
| 264 | KY4 | 38.7497 | -85.035 |
| 271 | IN8 | 38.3722 | -87.7661 |
| 273 | IN8 | 38.3722 | -87.7661 |
| 305 | IL16 | 41.3017 | -89.3136 |
| 309 | NJ8 | 40.7478 | -74.0719 |
| 310 | NJ8 | 40.7478 | -74.0719 |
| 311 | NJ8 | 40.7478 | -74.0719 |
| 331 | MI2 | 42.7956 | -86.1133 |
| 332 | MI2 | 42.7956 | -86.1133 |
| 333 | MI2 | 42.7956 | -86.1133 |
| 337 | MO7 | 37.1086 | -93.2592 |
| 339 | MO7 | 37.1086 | -93.2592 |
| 341 | MI2 | 43.0722 | -86.2342 |
| 343 | MI5 | 43.6425 | -83.8431 |
| 351 | MI2 | 42.9103 | -86.2036 |
| 352 | MI2 | 42.9103 | -86.2036 |
| 368 | MO7 | 37.151706 | -93.38804 |
| 370 | MO7 | 37.151706 | -93.38804 |
| 394 | NC7 | 34.2836 | -77.9797 |
| 395 | NC7 | 34.2836 | -77.9797 |
| 396 | KS2 | 38.3472 | -94.6389 |
| 411 | KS2 | 39.0114 | -95.2764 |
| 412 | KS2 | 39.0114 | -95.2764 |
| 413 | KS2 | 39.0114 | -95.2764 |
| 422 | TX8 | 31.4108 | -96.2617 |
| 438 | NC13 | 36.5278 | -78.8917 |
| 439 | NC13 | 36.5278 | -78.8917 |

| | AQ | AR | AS |
|---|---|---|---|
| 445 | NJ4 | 40.179421 | -74.731906 |
| 446 | NJ4 | 40.179421 | -74.731906 |
| 454 | KY2 | 38.0531 | -85.91 |
| 457 | KY2 | 38.0531 | -85.91 |
| 458 | KY2 | 38.0531 | -85.91 |
| 459 | KY2 | 38.0531 | -85.91 |
| 474 | MO4 | 38.3108 | -93.9331 |
| 475 | MO4 | 38.3108 | -93.9331 |
| 482 | OK2 | 35.7617 | -95.2847 |
| 490 | IA4 | 42.3167 | -96.3667 |
| 491 | IA4 | 42.3167 | -96.3667 |
| 492 | IA4 | 42.3167 | -96.3667 |
| 496 | KS3 | 39.1714 | -94.6958 |
| 500 | WI3 | 42.7247 | -91.0058 |
| 502 | PA16 | 40.9378 | -80.3681 |
| 506 | MO8 | 36.5147 | -89.5617 |
| 537 | CO4 | 40.2217 | -103.6803 |
| 538 | CO4 | 40.2217 | -103.6803 |
| 556 | GA13 | 33.8244 | -84.475 |
| 562 | GA1 | 31.215417 | -81.546412 |
| 572 | GA3 | 33.4622 | -84.8986 |
| 573 | GA3 | 33.4622 | -84.8986 |
| 583 | VA11 | 38.538853 | -77.279449 |
| 584 | VA11 | 38.538853 | -77.279449 |
| 585 | VA11 | 38.538853 | -77.279449 |
| 586 | VA11 | 38.538853 | -77.279449 |
| 604 | MS3 | 31.2194 | -89.3933 |
| 605 | MS3 | 31.2194 | -89.3933 |
| 615 | NV4 | 36.6531 | -114.6364 |
| 616 | NV4 | 36.6531 | -114.6364 |
| 617 | NV4 | 36.6531 | -114.6364 |
| 621 | NV4 | 36.6531 | -114.6364 |

| | AQ | AR | AS |
|---|---|---|---|
| 652 | MO6 | 39.1778 | -94.1861 |
| 662 | MI10 | 42.7625 | -82.4722 |
| 675 | KS2 | 39.0522 | -95.5669 |
| 679 | MO4 | 39.5531 | -92.6392 |
| 687 | CO2 | 40.0195 | -105.202 |
| 688 | CO2 | 40.0195 | -105.202 |
| 689 | CO2 | 40.0195 | -105.202 |
| 710 | SC6 | 33.8264 | -80.6218 |
| 734 | SC7 | 33.3303 | -79.3611 |

| | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|
| 1 | **Name of Plant or Site** | **CCR Unit** | **Surface Impoundment (Pond) or Landfill** | **Operator** | **URL of Industry CCR Website** | **State** | **City** |
| 305 | Hennepin Power Statio | Hennepin Old West P | Pond | Luminant (formerly Dyneg | http://www.luminant.co | IL | Hennepin |

| | H | I | J | K | L | M |
|---|---|---|---|---|---|---|
| 1 | **Closure Status** | Proposed or Actual Closure Method | Are Appendix III Contaminants Exceeding Background Levels? (Statistically Significant Increase or SSI) | Appendix III Alternative Source Demonstration (ASD)? | **Are Appendix IV Contaminants Exceeding Fed Stds? (Statistically Significant Level or SSL)** | **Appendix IV Alternative Source Demonstration?** |
| 305 | Closed | Removal | Yes | No | Yes | No |

| | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|
| 1 | **Industry-Identified Appendix IV Contaminants** | **Stage of GW Monitoring or CCR Rule Implementation** | **Unit Uses Intrawell Monitoring?** | **Groundwater Contamination Summary** | Date of Initiation of Assessment of Corrective Measures (ACM) | **Date of Completion of Assessment of Corrective Measures (ACM)** |
| 305 | arsenic, lithium, molybdenu | Corrective Action | Not Found | Contamination from arsenic, lith | 5/8/2019 | 9/5/2019 |

| | T | U | V | W |
|---|---|---|---|---|
| 1 | **Most Recent ACM Update** | **Date of Public Meeting on ACM** | **Has a Final Cleanup Option Been Chosen?** | **Selected Cleanup** |
| 305 | 3/5/2022 | 12/17/2019 | No | None Selected |

| | X | Y | Z | AA | AB | AC | AD |
|---|---|---|---|---|---|---|---|
| 1 | **Total Volume Estimate, CY (2020/2021)** | **Liner Status** | **Impoundment Hazard Rating** | **Location Restriction: Aquifer (257.60)** | **Location Restriction: Wetlands (257.61)** | **Location Restriction: Fault Areas (257.62)** | **Location Restriction: Seismic impact zones (257.63)** |
| 305 | 0 | Unlined | Unknown | Failure to Post - Close | Failure to Post - Close | Failure to Post - Close | Failure to Post - Closed By |

| | AE | AF | AG | AH | AI | AJ | AK | AL |
|---|---|---|---|---|---|---|---|---|
| 1 | **Location Restriction: Unstable areas (257.64)** | **Did EPA Identify The Pond as Close To or In Groundwater?** | **Maximum Remaining Plant Life (estimated years)** | **Disproportionately Low Income (LI) or POC Community?** | **3-mi POC (%)** | **3-mi Low Income (%)** | **1-mi Radius Population** | **Estimated Minimum # of Inactive Landfills at this Plant** |
| 305 | Failure to Post - Close | No | 0 | Yes, Both | 52% | 38% | 5 | 1 |

| | AM | AN | AO | AP |
|---|---|---|---|---|
| 1 | **2022 EIP Contamination Summary** | **2022 EIP Number of App. IV Contaminants Exceeding Federal Standards** | **Overall EIP Contamination Ranking** | **Ashtracker** |
| 305 | Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x | 6 | 150 | https://ashtracker.org/facility/294/henn |

| | AQ | AR | AS |
|---|---|---|---|
| 1 | **Congressional District** | **Lat** | **Long** |
| 305 | IL16 | 41.3017 | -89.3136 |



Luminant

Company Corporate Citizenship Contact Careers News

# CCR Rule Compliance Data and Information

Home CCR Rule Compliance Data and Information

The documents and analyses contained herein incorporate only those assets owned by Luminant and its affiliates. The related professional engineering analyses and regulatory compliance demonstrations are those of Luminant, its affiliates and third-party consultants.

Please Choose A State:

## Texas

## Illinois

## Ohio

## ELG Rule Compliance and Data Reporting

## Texas

## Illinois

## Ohio



For help with this page, please contact CCRWebhelp@luminant.com

# Illinois



The documents and analyses contained herein incorporate only those assets owned by Luminant and its affiliates. The related professional engineering analyses and regulatory compliance demonstrations are those of Luminant, its affiliates and third-party consultants.

## Document Key

Documents are filed according to state, generating facility site name, year in which document was posted, the name of the document, and the name of the waste management unit.

For help with this page, please contact CCRWebhelp@luminant.com

/ Illinois

- Baldwin
- Coffeen
- Duck-Creek
- Edwards
- Havana
- Hennepin
- Joppa
- Kincaid
- Newton
- Vermilion
- Wood-River

# Illinois



The documents and analyses contained herein incorporate only those assets owned by Luminant and its affiliates. The related professional engineering analyses and regulatory compliance demonstrations are those of Luminant, its affiliates and third-party consultants.

## Document Key

Documents are filed according to state, generating facility site name, year in which document was posted, the name of the document, and the name of the waste management unit.

For help with this page, please contact CCRWebhelp@luminant.com

/ Illinois / Hennepin / 2020

2020-Hennepin-2020 Annual CCR Fugitive Dust Control Report-All CCR Units.pdf
2020-Hennepin-2020 Annual CCR Surface Impoundment Inspection Report-Ash Pond No. 2.pdf
2020-Hennepin-2020 Annual CCR Surface Impoundment Inspection Report-East Ash Pond.pdf
2020-Hennepin-2020 Annual CCR Surface Impoundment Inspection Report-Old West Ash Pond.pdf
2020-Hennepin-2020 Annual CCR Surface Impoundment Inspection Report-Old West Polishing Pond.pdf
2020-Hennepin-2020 Annual Groundwater Monitoring and Corrective Action Report-Ash Pond No. 2.pdf
2020-Hennepin-2020 Annual Groundwater Monitoring and Corrective Action Report-East Ash Pond.pdf
2020-Hennepin-2020 Annual Groundwater Monitoring and Corrective Action Report-Landfill.pdf
2020-Hennepin-2020 Annual Groundwater Monitoring and Corrective Action Report-West Ash Pond.pdf
2020-Hennepin-2020 Annual Landfill Inspection Certification Report-Landfill.pdf
2020-Hennepin-CCR Closure Plan Revision 2-Ash Pond No. 2.pdf
2020-Hennepin-CCR Closure Plan Revision 2-Old West Ash Pond.pdf
2020-Hennepin-Notification of Completion of Closure -OWAP and AP No. 2.pdf
2020-Hennepin-Notification of Completion of Closure -Old West Polishing Pond.pdf
2020-Hennepin-SSL Notification-Aug2020-Ash Pond No. 2.pdf
2020-Hennepin-SSL Notification-Aug2020-West Ash Pond.pdf
2020-Hennepin-SSL Notification-Feb2020-Ash Pond No. 2.pdf
2020-Hennepin-SSL Notification-Feb2020-West Ash Pond .pdf
2020-Hennepin-Semiannual Remedy Selection Progress Report-Ash Pond No. 2.pdf
2020-Hennepin-Semiannual Remedy Selection Progress Report-Old West Ash Pond.pdf
2020-Hennepin-Semiannual Remedy Selection Progress Report - Sept 2020-Ash Pond No. 2.pdf
2020-Hennepin-Semiannual Remedy Selection Progress Report - Sept 2020-Old West Ash Pond.pdf
Illinois 12-Month Coal Combustion Byproducts Report- Hennepin Power Station.pdf

Electronic Filing: Received, Clerk's Office 10/09/2026

Luminant

Dianna Tickner
Dynegy Midwest Generation, LLC
1500 Eastport Plaza Drive
Collinsville, IL 62234

December 17, 2020

Mr. Darin LeCrone, P.E.
Manager, Industrial Unit, Permits Section
Division of Water Pollution Control, Bureau of Water
Illinois Environmental Protection Agency
1021 North Grand Avenue East
Springfield, IL 62794

Re: Hennepin Power Station; Old West Polishing Pond
Notification of Completion of Closure

Dear Mr. LeCrone:

In accordance with 40 C.F.R. § 257.102(h), Dynegy Midwest Generation, LLC (Dynegy) is providing notification that the closure of Hennepin Old West Polishing Pond was completed on November 17, 2020.

IPRG has attached the certification from a qualified professional engineer verifying that that the CCR from the Hennepin Old West Polishing Pond has been removed in accordance with the written closure plan and 40 C.F.R. § 257.102. Any remaining groundwater monitoring concentrations that exceed the groundwater protection standard established pursuant to § 257.95(h) for constituents listed in appendix IV to this part are being addressed pursuant to 40 C.F.R. § 257.96 and 40 C.F.R. § 257.97 as stated in the Corrective Measures Assessment for the Old West Ash Pond and Old West Polishing Pond multi-unit dated September 5, 2019.

Sincerely,

Dianna Tickner

Dianna Tickner
Director, Decommissioning & Demolition

**Certification Statement 40 CFR § 257.102(f)(3) - Completion of Closure Activities**

**CCR Unit: Dynegy Midwest Generation, LLC; Hennepin Power Station; Old West Polishing Pond**

I, Lucas P. Carr, being a Registered Professional Engineer in good standing in the State of Illinois, do hereby certify, to the best of my knowledge, information, and belief, that the information contained in this certification has been prepared in accordance with the accepted practice of engineering. I certify that the CCR from the Old West Polishing Pond has been removed in accordance with the written closure plan revision 1, dated October 17, 2016 and 40 CFR § 257.102. Any remaining groundwater monitoring concentrations that exceed the groundwater protection standard established pursuant to § 257.95(h) for constituents listed in appendix IV to this part are being addressed as stated in the Corrective Measures Assessment for the Old West Ash Pond and Old West Polishing Pond multi-unit dated September 5, 2019.

Lucas P. Carr, P.E., Senior Engineer

_____

***Printed Name***

December 17, 2020

_____

***Date***

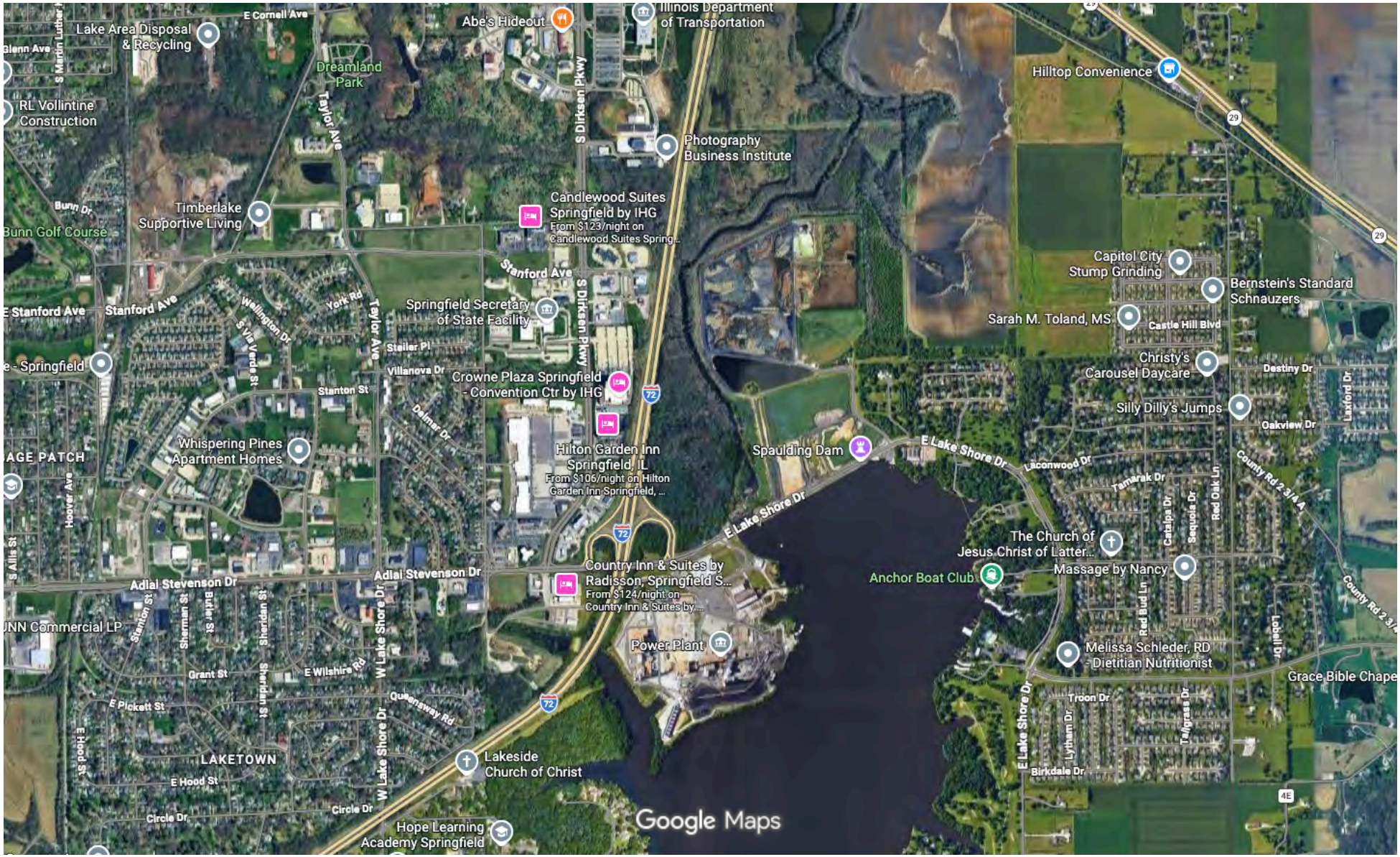


Google Maps

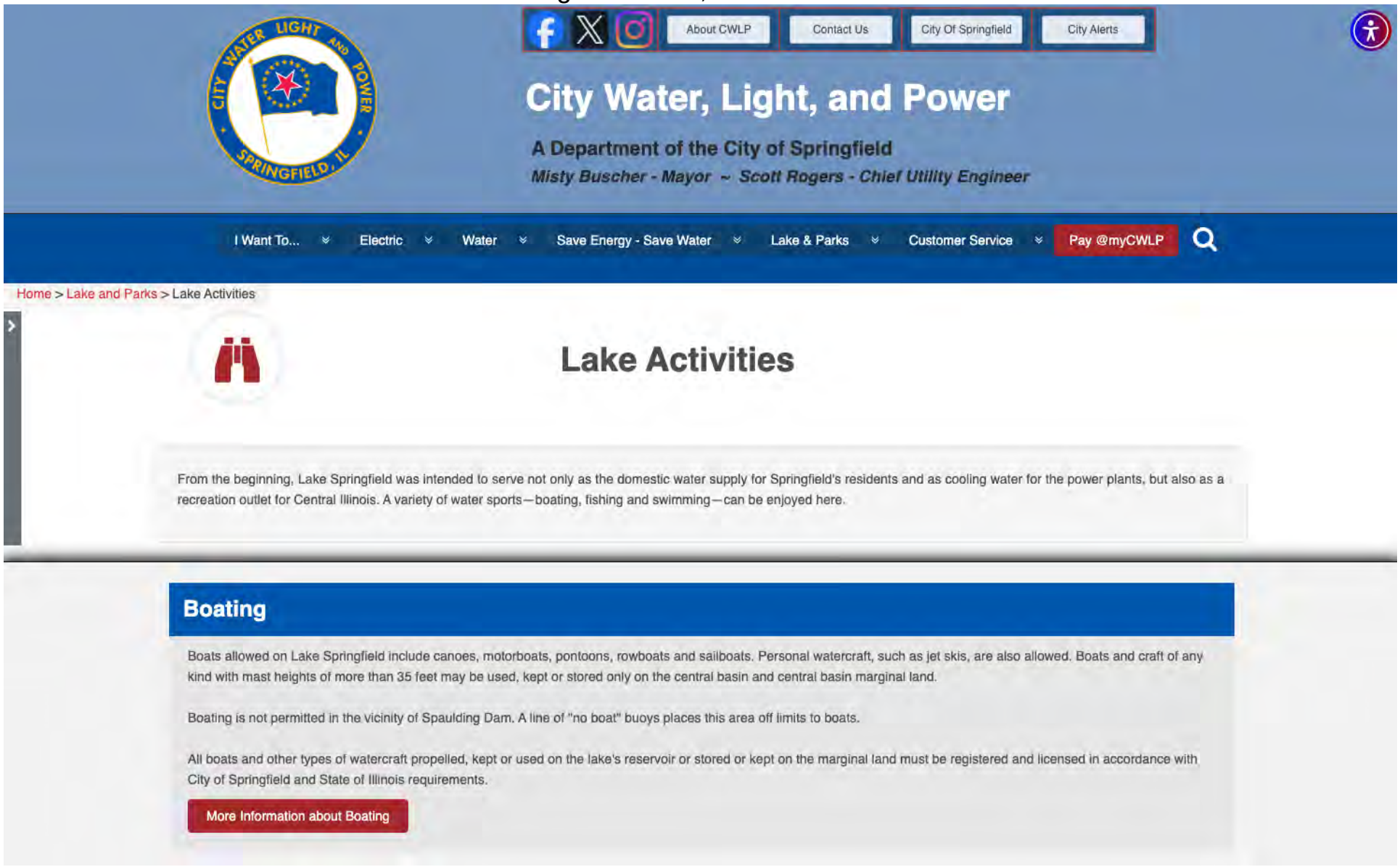



Imagery ©2026 Airbus, Maxar Technologies, Map data ©2026 Google 200 ft

Google Maps




Imagery ©2026 Airbus, Maxar Technologies, Map data ©2026 1000 ft


About CWLP
Contact Us
City Of Springfield
City Alerts
City Water, Light, and Power
A Department of the City of Springfield
Misty Buscher - Mayor ~ Scott Rogers - Chief Utility Engineer
I Want To...
Electric
Water
Save Energy - Save Water
Lake & Parks
Customer Service
Pay @myCWLP
Home > Lake and Parks > Lake Activities
Lake Activities
From the beginning, Lake Springfield was intended to serve not only as the domestic water supply for Springfield's residents and as cooling water for the power plants, but also as a recreation outlet for Central Illinois. A variety of water sports—boating, fishing and swimming—can be enjoyed here.
Boating
Boats allowed on Lake Springfield include canoes, motorboats, pontoons, rowboats and sailboats. Personal watercraft, such as jet skis, are also allowed. Boats and craft of any kind with mast heights of more than 35 feet may be used, kept or stored only on the central basin and central basin marginal land.
Boating is not permitted in the vicinity of Spaulding Dam. A line of "no boat" buoys places this area off limits to boats.
All boats and other types of watercraft propelled, kept or used on the lake's reservoir or stored or kept on the marginal land must be registered and licensed in accordance with City of Springfield and State of Illinois requirements.
More Information about Boating

## Fishing

About 15 sport fish species can be caught in Lake Springfield. Fishing is allowed either from boats on the water or from any public portion of the shoreline. All fishers and their lines must remain at least 35 feet away from any leased residential property unless permission to fish closer has been given by the lease-holder. Fishing is NOT allowed from the shoreline of Lincoln Memorial Garden. More information about regulations relating to fishing on Lake Springfield can be found by clicking the button below.

For the convenience of fishers, there are two posted public fishing areas: at the Dividing Dam and the Sunset View Fishing Area (on East Lake Drive just south of the zoo turnoff). In addition, there is an unposted fishing pier between East and West Tom Madonia Parks, which is also designed for persons with disabilities.

More Information about Fishing

## Swimming

Swimming and wading are permitted in Lake Springfield only in designated areas. Rules and regulations regarding this type of water activity must be followed at all times. CWLP has the authority to prohibit these activities at any time in order to prevent pollution or injury to the lake or to prevent disease or danger to human life.

More Information about Swimming

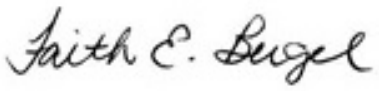


© 2017 City Water, Light & Power, Information Systems Division

**CERTIFICATE OF SERVICE**

The undersigned, Faith E. Bugel, an attorney, certifies that I have served electronically upon the Clerk and by email upon the individuals named on the attached Service List a true and correct copy of **COMPLAINANTS' DEMONSTRATIVES** before 5 p.m. Central Time on October 9, 2026 to the email addresses of the parties on the attached Service List. The entire filing package, including exhibits, is 250 pages.

Respectfully submitted,



Faith E. Bugel
1004 Mohawk
Wilmette, IL 60091
(312) 282-9119
FBugel@gmail.com
*Attorney for Sierra Club*

SERVICE LIST
PCB 2018-11

City Water Light and Power
Deborah Williams
Regulatory Affairs Director
800 East Monroe
Springfield, IL 62757
Deborah.williams@cwlp.com
(217) 789-2116

City of Springfield
James K. Zerkle
800 East Monroe, 3rd Floor
Springfield, IL 62701
James.zerkle@springfield.il.us

Don Brown
Clerk of the Board
Illinois Pollution Control Board
100 W. Randolph St. Suite 11-500
Chicago, IL 60601
don.brown@illinois.gov
(312) 814-3620

Carol Webb, Hearing Officer
Illinois Pollution Control Board
1021 North Grand Avenue East
P.O. Box 19274
Springfield, Illinois 62794-9274
carol.webb@illinois.gov