Savannah River
NUCLEAR SOLUTIONS℠

# D-Area Groundwater Operable Unit (OU)
# Annual Data Summary Report – 2023 Data (U)

**SEMS Number: 63**

**SRNS-RP-2024-01267**

**Revision 0**

**November 2024**

SAVANNAH RIVER SITE • AIKEN, SOUTH CAROLINA

## DISCLAIMER

**This document was prepared in conjunction with work accomplished under Contract No. DE-AC09-08SR22470 with the U.S. Department of Energy.**

**This work was prepared under an agreement with and funded by the U.S. Government. Neither the U.S. Government or its employees, nor any of its contractors, subcontractors or their employees, makes any express or implied: 1. warranty or assumes any legal liability for the accuracy, completeness, or for the use or results of such use of any information, product, or process disclosed; or 2. representation that such use or results of such use would not infringe privately owned rights; or 3. endorsement or recommendation of any specifically identified commercial product, process, or service. Any views and opinions of authors expressed in this work do not necessarily state or reflect those of the United States Government, or its contractors, or subcontractors.**

**Printed in the United States of America**

**Prepared for**
**U.S. Department of Energy**
**and**
**Savannah River Nuclear Solutions, LLC**
**Aiken, South Carolina**

## TABLE OF CONTENTS

Section — Page

LIST OF FIGURES ... iii
LIST OF TABLES ... iv
LIST OF ABBREVIATIONS AND ACRONYMS ... v
1.0 Introduction ... 1
2.0 Groundwater and Surface Water Monitoring ... 2
3.0 Results ... 2
3.1 Groundwater Flow ... 3
3.2 Results Above Regulatory Threshold Limits ... 3
3.2.1 Low-pH and Metals Plume ... 4
3.2.2 VOC Plume ... 5
3.2.3 Tritium Plume ... 6
3.2.4 PFAS Plume ... 6
4.0 Summary ... 9
5.0 References ... 9

## LIST OF FIGURES

Figure — Page

Figure 1. Station Locations at the DAG OU and 2Q2023 Water Level Elevations in the UTRA ... 10
Figure 2. Station Locations at the DAG OU and 2Q2023 Water Level Elevations in the GA ... 12
Figure 3. Beryllium and Low-pH Plumes at the DAG OU in the UTRA, Second Quarter 2023 ... 14
Figure 4. Beryllium and Low-pH Plumes at the DAG OU in the GA, Second Quarter 2023 ... 16
Figure 5. TCE Plume at the DAG OU in the UTRA, Second Quarter 2023 ... 18
Figure 6. TCE Plume at the DAG OU in the GA, Second Quarter 2023 ... 20
Figure 7. Tritium Plume at the DAG OU in the UTRA, Second Quarter 2023 ... 22
Figure 8. Tritium Plume at the DAG OU in the GA, Second Quarter 2023 ... 24
Figure 9. PFNA Plume at the DAG OU in the UTRA, Second Quarter 2023 ... 26
Figure 10. PFNA Plume at the DAG OU in the GA, Second Quarter 2023 ... 28
Figure 11. PFOS Plume at the DAG OU in the UTRA, Second Quarter 2023 ... 30
Figure 12. PFOS Plume at the DAG OU in the GA, Second Quarter 2023 ... 32
Figure 13. Proposed Optimized PFAS Sample Stations for the UTRA and Surface Water Locations ... 34
Figure 14. Proposed Optimized PFAS Sample Stations for the GA and Surface Water Locations ... 36

## LIST OF TABLES

**Table** **Page**

**Table 1. Groundwater Samples Analyte List and Sample Frequency ..... 38**
**Table 2. Annual Surface Water Samples Analyte List ..... 40**
**Table 3. DAG OU 2023 Monitoring Results ..... 40**
**Table 4. 4Q23 DAG OU PFAS Results Summary ..... 40**
**Table 5. 4Q23 DAG OU PFAS Data ..... 40**

## LIST OF ABBREVIATIONS AND ACRONYMS

| | |
|---|---|
| amsl | above mean sea level |
| bgs | below ground surface |
| DAG | D-Area Groundwater |
| DCSA | 484-17D D-Area Coal Storage Area |
| CPRB | 489-D D-Area Coal Pile Runoff Basin |
| Core Team | USDOE, USEPA, and SCDES |
| ft | foot; feet |
| FFTA | fire-fighting training area |
| m | meters |
| MCL | Maximum Contaminant Level |
| µg/L | microgram per liter |
| ng/L | nanograms per liter |
| NSDWS | National Secondary Drinking Water Standard |
| OU | Operable Unit |
| PCE | tetrachloroethylene |
| PFAS | per- and polyfluoroalkyl substances |
| PFHxS | perfluorohexane sulfonic acid |
| PFNA | perfluorononanoic acid |
| PFOA | perfluorooctanoic acid |
| PFOS | perfluorooctane sulfonate |
| RFI/RI | Resource Conservation and Recovery Act Facility Investigation/Remedial Investigation/Baseline Risk Assessment |
| RSL | Regional Screening Level |
| SCDES | South Carolina Department of Environmental Services[1] |
| SRS | Savannah River Site |
| TCE | trichloroethylene |
| USEPA | United States Environmental Protection Agency |
| UTRA | Upper Three Runs Aquifer |
| VOC | volatile organic compounds |

[1] South Carolina Department of Environmental Services (SCDES) was known as South Carolina Department of Health and Environmental Control (SCDHEC) prior to July 1, 2024.

## 1.0 INTRODUCTION

The D-Area Groundwater (DAG) Operable Unit (OU) has transitioned to the Resource Conservation and Recovery Act Facility Investigation/Remedial Investigation/Baseline Risk Assessment (RFI/RI/BRA) project phase. Submittal of the RFI/RI Report with BRA for the DAG OU is scheduled for December 2026. As agreed to by the United States Department of Energy (USDOE), U.S. Environmental Protection Agency (USEPA) and South Carolina Department of Environmental Services (SCDES)[2] (Core Team) in the November 2023 DAG OU Post-Characterization Scoping Meeting (SRNS 2023a), submittal of annual DAG OU monitoring reports will cease during the RFI/RI/BRA phase. The last full DAG OU monitoring report was submitted in 2023. Monitoring results associated specifically with the DAG OU Treatability Study and the 488-4D Ash Landfill will continue to be provided in annual reports. These reports of the 2023 data were submitted earlier in 2024 (SRNS 2024a and SRNS 2024b, respectively).

As agreed to by the Core Team, monitoring of the DAG OU groundwater and surface water will continue until submittal of a Corrective Measures Study/Feasibility Study, and the monitoring data results will be provided to the regulatory agencies electronically in an annual data summary report. This DAG OU groundwater and surface water data summary report includes the data collected throughout 2023 as prescribed in the DAG OU Monitoring Plan (WSRC 2004) including any changes made to monitoring in subsequent monitoring reports and letters. In addition to providing the data tables, plume maps for the major plumes (trichloroethylene [TCE], metals [i.e., beryllium and low-pH], tritium, and per- and poly-fluorinated substances [PFAS]) with a brief textual summary are provided to aid in the interpretation of the monitoring results. Additional DAG OU historical and background information can be found in the 2023 Groundwater Monitoring Report for the DAG OU (SRNS 2023b). Also provided in this data summary is the SRS proposed optimized PFAS monitoring plan.

[2] South Carolina Department of Environmental Services (SCDES) was known as South Carolina Department of Health and Environmental Control (SCDHEC) prior to July 1, 2024.

## 2.0 GROUNDWATER AND SURFACE WATER MONITORING

DAG OU includes the monitoring of 109 groundwater wells and 16 surface water stations that are sampled at least annually during either second quarter (2Q) or fourth quarter (4Q). Table 1 includes the sampling schedule and requirements for the DAG OU groundwater monitoring. Table 2 includes the sampling schedule and requirements for the DAG OU surface water monitoring. Monitoring well and surface water stations in the Upper Three Runs Aquifer (UTRA) are provided in Figure 1, and monitoring wells in the Gordon Aquifer (GA) in Figure 2. Although not identified in Tables 1 or 2, a subset of monitoring stations (76 monitoring wells and 12 surface water stations) were also sampled for PFAS constituents during 4Q2023 (see Section 3.2.4, *PFAS Plume*). Groundwater and surface water sample results are compared to Maximum Contaminant Levels (MCLs), National Secondary Drinking Water Standards (NSDWS), or USEPA Regional Screening Levels (RSLs), in that order.

Deviations from the 2023 sampling schedule include the following:

- During 2Q2023 and 4Q2023, DCB 2A was not visited for water level measurements as the well is currently being used for and is connected to the DAG OU Treatability Study injection well piping.
- During 2Q2023, DCB 53 mistakenly omitted field parameters redox and oxygen.
- During 4Q2023, well DCB 22A was dry; therefore, no field parameters or samples were collected.
- During 4Q2023, 14 stations were not analyzed for mercury due to miscommunication with the lab. This included monitoring wells DCB 21A, DCB 21B, DCB 21C, DCB 34A, DCB 34C, DCB 35A, DCB 35C, DCB 36A, DCB 36C, DCB 37A, DCB 70A, DCB078, DCB087A, and DCB087D.

## 3.0 RESULTS

General summaries of water elevations and descriptions associated with each of the main plumes is provided in subsections below. These analytical and field results are presented in Tables 3 through 5.

### 3.1 Groundwater Flow

Water elevation data was collected during both 2Q2023 and 4Q2023 and are presented in Table 3. Water elevation data and potentiometric surfaces for 2Q2023 are presented in Figures 1 and 2, for the UTRA and GA, respectively. Water table elevations during 2Q2023 in the UTRA ranged from approximately 43.1 meters (m) (141.4 feet [ft]) above mean sea level (amsl) in northeast D Area to an elevation of approximately 26.4 m (86.7 ft) amsl in the southwest wetland area. Groundwater flow direction in the UTRA remains to the southwest (Figure 1), which is consistent with characterization activities and the 2002 groundwater model report (WSRC 2002).

Potentiometric surface levels during 2Q2023 in the GA ranged from approximately 42.6 m (139.6 ft) amsl in northeast D Area down to approximately 28 m (91.9 ft) msl to the southwest (Figure 2). This data also indicates that groundwater continues to flow toward the southwest as demonstrated in the 2002 groundwater model report (WSRC 2002). Water elevations in 2023 were generally higher than 2022 elevations due to increased rainfall during 2023. Rainfall in 2023 was approximately 63 inches compared to approximately 43 inches in 2022.

### 3.2 Results Above Regulatory Threshold Limits

Analytical results from the 2023 sampling show the following 13 metals/sulfate constituents, two (2) volatile organic compound (VOC) constituents, tritium, and five (5) PFAS constituents/hazard index were detected in groundwater monitoring wells and/or surface water at concentrations above their applicable regulatory threshold level in at least one monitoring well:

- Aluminum (NSDWS, RSL)
- Arsenic (MCL)
- Beryllium (MCL)
- Cadmium (MCL)
- Cobalt (RSL)
- Iron (NSDWS, RSL)
- Ferric Iron (NSDWS, RSL)
- Ferrous Iron (NSDWS, RSL)
- Lead (MCL)
- Manganese (NSDWS, RSL)
- Mercury (MCL)
- Nickel (RSL)
- Sulfate (NSDWS)
- Thallium (MCL)
- Tetrachloroethylene (PCE) (MCL)
- TCE (MCL)
- Tritium (MCL)
- PFAS Constituents:
  - Perfluorooctanoic acid (PFOA) (MCL, RSL)
  - Perfluorooctane sulfonate (PFOS) (MCL, RSL)
  - Perfluorononanoic acid (PFNA) (MCL, RSL)
  - Perfluorohexane sulfonic acid (PFHxS) (MCL)

### 3.2.1 Low-pH and Metals Plume

Metals contamination is sourced from the 484-17D D-Area Coal Storage Area (DCSA), 489-D Coal Pile Runoff Basin (CPRB), and D-Area Rubble Pile (DRP) from low-pH groundwater conditions caused by long-term coal or coal rejects storage and subsequent dissolution of coal and natural aquifer minerals due to acidic water leachate. Normal groundwater pH levels are around 5 – 5.5. Groundwater and surface water beneath and downgradient of these source areas have been acidified with levels as low as 2.7 (DCB 21A and DCB 21B). Figure 3 shows the area of low-pH groundwater (< 4.5), beryllium concentrations, and the beryllium plume in the UTRA. The maximum beryllium concentration was 88.4 µg/L at groundwater well DCB 23C located directly downgradient of the 484-17D DCSA and 489-D CPRB, which is less than the 2022 maximum concentration of 103 µg/L. Beryllium was not detected above MCLs in the GA (Figure 4).

Other metals are also present at elevated concentrations in groundwater due to the acidified effects. The following metals and sulfate were detected above regulatory limits in groundwater; the maximum concentrations and associated groundwater wells are listed below:

- Aluminum – 104,000 microgram per liter (µg/L) at DCB 22A above the NSDWS of 200 µg/L and RSL of 20,000 µg/L;
- Arsenic – 30.9 µg/L at DCB085A above the MCL of 10 µg/L;
- Beryllium – 88.4 µg/L at DCB 23C above the MCL of 4 µg/L;
- Cadmium – 5.5 µg/L at DCB087A above the MCL of 5 µg/L;
- Cobalt – 375 µg/L at DCB35A above the RSL of 6 µg/L;
- Ferric Iron – 1,300 µg/L at DCB 21C above the NSDWS of 300 µg/L;
- Ferrous Iron – 30,000 µg/L at DCB 22B above the NSDWS of 300 µg/L and RSL of 14,000 µg/L;
- Iron – 193,000 µg/L at DCB087A above the NSDWS of 300 µg/L and RSL of 14,000 µg/L;
- Lead – 50.7 µg/L at DCB 21B above the MCL of 15 µg/L;
- Manganese – 16,900 µg/L at DCB087A above the NSDWS of 50 µg/L and RSL of 430 µg/L;
- Mercury – 7.44 µg/L at DCB085A above the MCL of 2 µg/L;
- Nickel – 431 µg/L at DCB 6 above the RSL of 390 µg/L;
- Sulfate – 1,140 milligram per liter (mg/L) at DCB087A above the RSL of 250 mg/L; and

- Thallium – 2.37 µg/L at DCB 4A above the MCL of 2 µg/L.

Groundwater contamination extends to the D-Area Effluent Discharge Canal and downgradient to the D-Area Ash Basins area and into the D-Area wetlands. Due to this groundwater contamination, surface water within the D-Area Effluent Discharge Canal and Beaver Dam Creek also have elevated concentrations of metals. The following metals were detected above groundwater regulatory limits in surface water; the maximum concentrations and associated surface water stations are listed:

- Aluminum – 5,580 µg/L at DSWM-4B above the NSDWS of 200 µg/L;
- Beryllium – 7.39 µg/L at DSWM-4C above the MCL of 4 µg/L;
- Cobalt – 21.9 µg/L at DSWM-4C above the RSL of 6 µg/L;
- Iron – 63,700 µg/L at DSWM-4 above the NSDWS of 300 µg/L and RSL of 14,000 µg/L; and
- Manganese – 932 µg/L at DSWM-4B above the NSDWS of 50 µg/L and RSL of 430 µg/L.

Figure 3 also displays the beryllium concentrations at surface water stations.

### 3.2.2 VOC Plume

VOC contamination is sourced from the Bubble Tower Area and the area adjacent to the 711-D Storage Shed for Steel and Pipe. Groundwater has been contaminated with TCE and a smaller amount of PCE. During 2023 the maximum results for groundwater were 92.1 µg/L for TCE (DCB 62) and 6.41 µg/L for PCE (DCB 45C), both above the MCL of 5 µg/L. The TCE results are less than the maximum 2022 concentrations of 104 µg/L and the PCE results are similar to the maximum 2022 concentration of 6.74 µg/L. Figure 5 displays the TCE results for the UTRA monitoring wells and surface water stations and Figure 6 displays the TCE results for the GA. Two wells exceeded the TCE MCL in the GA during 2023: DCB089D in 4Q2023 with a concentration of 5.6 µg/L and DRW001D in 2Q2023 with a concentration of 36.8 µg/L.

VOC degradation products including cis-1,2-dichloroethylene, trans-1,2-dichloroethylene, vinyl chloride, and ethylene were either non-detect or at low concentrations below MCLs. No VOCs were detected at surface water stations.

### 3.2.3 Tritium Plume

Tritium contamination is sourced from the previous operations at the D-Area Heavy Water Rework Facility (420-D Concentrator Building), Moderator Recovery Facility (420-2D Rework Handling Facility), Drum Storage Facility (421-2D Moderator Handling and Storage Building), and the Control Laboratory/Supervisor's Office (772-D). The maximum tritium concentration in groundwater was 125 pCi/mL at well DCB 26AR, which is less than the 2022 maximum concentration of 152 pCi/mL. Figure 7 displays the tritium concentrations in the UTRA and surface water stations. Figure 8 displays the tritium concentrations in the GA. Tritium was not detected above the MCL in the GA.

### 3.2.4 PFAS Plume

PFAS contamination originates from the 411-D and 411-3D Fire-Fighting Training Area (FFTA) and the 715-D Gasoline Station from previous use of aqueous film forming foam. During 4Q2023, a subset of monitoring stations (76 monitoring wells and 12 surface water stations) were sampled for PFAS constituents using method EPA1633. Split samples were collected and analyzed with method EPA 533. Three field blanks were also collected. Additionally, some wells (DRW 1, DUT001, DWP003A, and DWP009A) were also sampled via HydraSleeve as a comparison to the normal pumped sample. A summary data table of all the results are provided in Table 4. Results are compared to the current MCLs and RSLs. A complete data table of the PFAS results are provided in Table 5.

For many of the method EPA 1633 results, some samples were re-extracted and re-run due to sample matrix interferences, and all the results (up to three) were reported from the lab. Most of the re-extraction and re-runs were outside the holding time, therefore results were J-qualified (i.e., estimated). For simplicity, Table 4 lists the maximum result for each analyte for each sample. All results for each sample are provided in Table 5. It is suspected that samples between station DCB 60 (located to the northeast of the FFTA) and DCB 61 (northwest of D Area) were interchanged as 2023 results for DCB 61 show PFAS contamination similar to what previous concentrations were observed at DCB 60, and results for DCB 60 were mainly all non-detect. These wells will be sampled again in 2024.

PFNA continues to be the highest PFAS constituent seen in DAG OU groundwater and surface water. In 2023 the maximum concentration was 2,100 nanograms per liter (ng/L) at well DCB 62 located adjacent to the 715-D Gasoline Station, exceeding the new MCL of 10 ng/L. Figure 9 displays the PFNA results for the UTRA and surface water stations and depicts the PFNA plume greater than 10 ng/L. Figure 10 displays the PFNA plume for the GA. PFNA exceeded the MCL in three GA wells (DCB026D, DCB 33D, and DRW001D) with a maximum concentration of 24 ng/L at DRW001D. Surface water in the D006 Stream/Ditch, the D-Area Effluent Discharge Canal, and Beaver Dam Creek contain PFNA above MCLs. The D006 Stream/Ditch has the highest concentrations with a maximum of 60 ng/L in 2023 at station DSWM-3A.

Three other PFAS constituents exceed MCLs or RSLs. This includes PFOS, PFOA, and PFHxS. Also, the Hazard Index[3] was also exceeded (>1) for multiple samples. The Hazard Index is calculated as such below and is also included in Table 4.

**Equation**

$$\text{Hazard Index} = \left(\frac{[\text{GenX}_{\text{water}}]}{[10\text{ ppt}]}\right) + \left(\frac{[\text{PFBS}_{\text{water}}]}{[2000\text{ ppt}]}\right) + \left(\frac{[\text{PFNA}_{\text{water}}]}{[10\text{ ppt}]}\right) + \left(\frac{[\text{PFHxS}_{\text{water}}]}{[9.0\text{ ppt}]}\right)$$

The following PFAS constituents listed below exceeded MCLs or the PFAS Hazard Index of 1. The maximum concentrations and associated groundwater wells are listed below:

- PFNA – 2,100 ng/L at DCB 62 above the MCL of 10 ng/L;
- PFOS – 350 ng/L at DRW 1 above the MCL of 4 ng/L;
- PFOA – 140 ng/L at DCB078 above the MCL of 4 ng/L;
- PFHxS – 126 ng/L at DRW 1 above the MCL of 10 ng/L; and
- Hazard Index – 219.67 at DCB 62 above the Hazard Index of 1.

Maximum concentrations of PFNA, PFOS, and PFOA slightly increased from 2022 concentrations; PFHxS concentrations were similar to 2022 results.

[3] The total chronic hazard attributed to exposure to multiple constituents through a single exposure pathway is known as the Hazard Index. A hazard index in excess of 1 indicates that exposure to receptors may not be protective.

Concentration and plume maps for PFOS are also supplied in Figure 11 for the UTRA and surface water stations, and in Figure 12 for the GA. With the recent EPA issuance of the lower MCLs in spring of 2024, the plumes for PFNA and PFOS have expanded.

The following PFAS constituents were detected above groundwater regulatory limits in surface water; the maximum concentrations and associated surface water stations are listed:

- PFNA – 60 ng/L at DSWM-3A above the MCL of 10 ng/L;
- PFOS – 22.5 ng/L at DSWM-1 above the MCL of 4 ng/L;
- PFOA – 14 ng/L at DSWM-4 above the MCL of 4 ng/L;
- PFHxS – 11 ng/L at DSWM-6 above the MCL of 10 ng/L; and
- Hazard Index – 6.72 at DSWM-3A above the Hazard Index of 1.

SRS has sampled groundwater and surface water for PFAS constituents since 2020 with a stepped approach. PFAS constituents have not officially been added to the DAG OU monitoring plan. SRS plans to continue PFAS sampling for groundwater and surface water at least on an annual frequency. SRS proposes to continue PFAS groundwater and surface water monitoring at an optimized 36 stations. This includes 19 UTRA groundwater wells, 10 GA groundwater wells, and seven (7) surface water stations and includes monitoring of different portions of the PFAS plumes; upgradient, within the source areas, mid plume, and downgradient into the wetlands. These stations are identified on Tables 1 and 2, and in Figures 13 and 14.

SRS also proposes to analyze the samples with method EPA 533 as sample results are comparable to method EPA 1633, and the additional PFAS constituents that method EPA 1633 additionally include are either not detected at the DAG OU or are at low concentrations and currently do not have regulatory limits. Table 4 presents the 4Q2023 PFAS results and identifies the sample type and method used in the analysis for comparison purposes. For example, PFAS results for DRW 1 (Hydrasleeve) are very similar between the regular sample with method 1633 and the split sample with method 533, with results generally being within 13% of each other. Field blanks will continue to be collected and split samples will be collected and utilize method EPA 1633. Sampling for 4Q2024 will be conducted at the 76 stations sampled in 4Q2023. The proposed optimized sampling will not begin until 4Q2025.

## 4.0 SUMMARY

As agreed to by the Core Team at the November 2023 DAG OU Post-Characterization Scoping Meeting, groundwater and surface water monitoring at DAG OU will continue annually and semiannually as presented in Tables 1 and 2. The data will be reported in an annual data summary report and provided annually to the regulatory agencies by electronic submittal (SRNS 2023b). SRS proposes to conduct PFAS sampling at a subset of monitoring wells and surface water stations as presented in Figures 13 and 14 and Tables 1 and 2 starting in 4Q2025 utilizing method EPA 533 with split samples utilizing method EPA 1633. Monitoring results associated specifically with the DAG OU Treatability Study and the 488-4D Ash Landfill will continue to be provided in separate annual reports.

## 5.0 REFERENCES

SRNS, 2023a. *Scoping Summary for the D-Area Groundwater Operable Unit (U) – Post-Characterization Scoping Phase*, ERD-EN-2019-0022, November 2023, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

SRNS, 2023b. *2023 Groundwater Monitoring Report for the D-Area Groundwater Operable Unit (U) – 2021-2022 Data*, March 2023, SRNS-RP-2023-00261, Rev. 0, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

SRNS, 2024a. *Treatability Study Data Report for Groundwater Injection and Discharge Canal Neutralization at the D-Area Groundwater Operable Unit (OU) (U) – 2023 Data and Information*, June 2024, SRNS-TR-2024-00261, Rev. 0, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

SRNS, 2024b. *488-4D Ash Landfill Annual Groundwater Monitoring Report – 2023 Data*, July 2024, SRNS-RP-2024-00941, Rev. 0, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

WSRC, 2002. *Flow and Transport Modeling for D-Area Groundwater (U)*, WSRC-RP-2002-4166, Revision 0, Westinghouse Savannah River Company LLC, Savannah River Site, Aiken, SC

WSRC, 2004. *Monitoring Work Plan for the DAG OU*, WSRC-RP-2003-4150, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

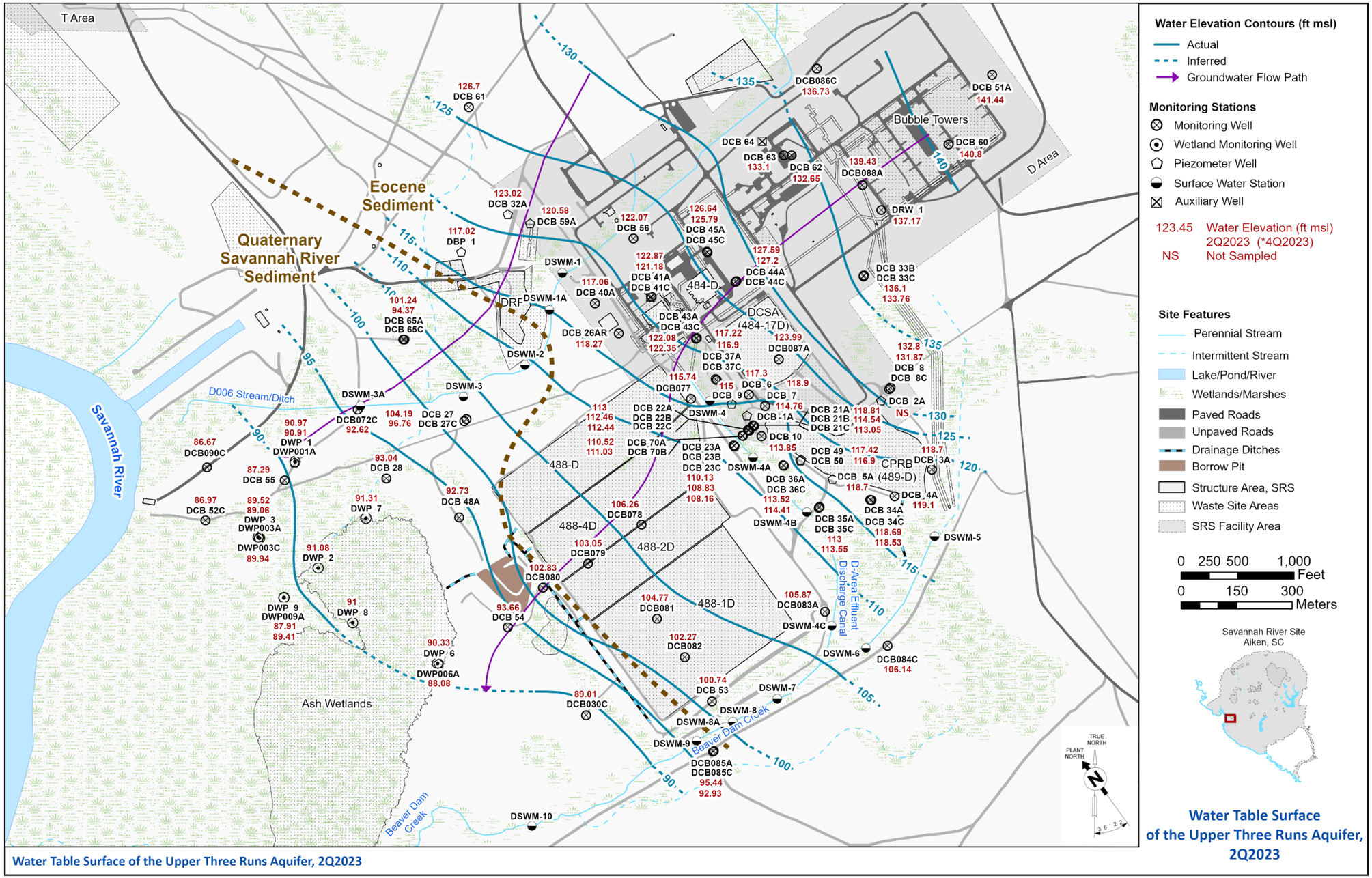
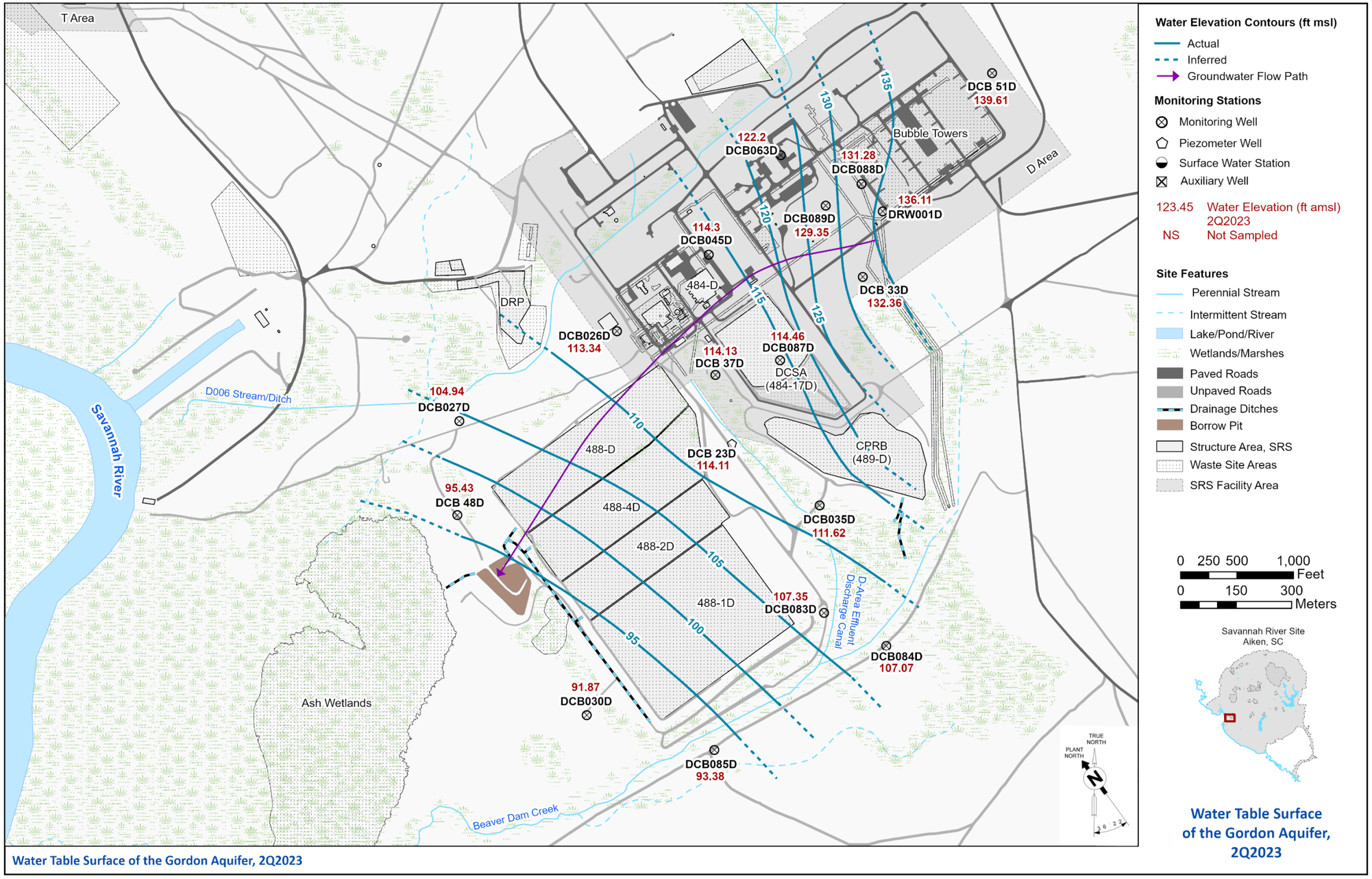



**Figure 1. Station Locations at the DAG OU and 2Q2023 Water Level Elevations in the UTRA**

**This page is intentionally left blank.**




Water Table Surface of the Gordon Aquifer, 2Q2023

**Figure 2. Station Locations at the DAG OU and 2Q2023 Water Level Elevations in the GA**

**This page is intentionally left blank.**

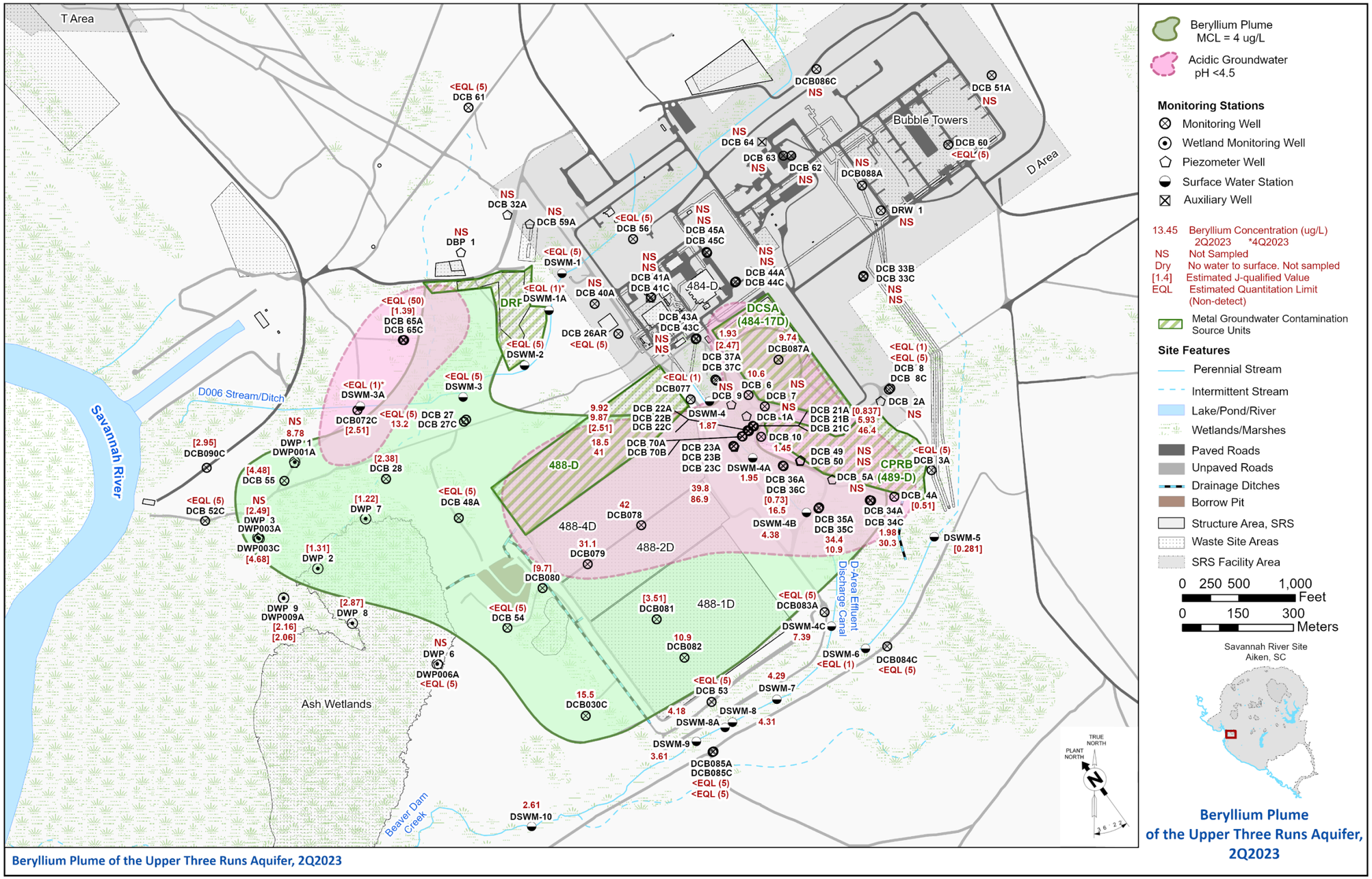



**Figure 3. Beryllium and Low-pH Plumes at the DAG OU in the UTRA, Second Quarter 2023**

**This page is intentionally left blank.**

**Figure 4. Beryllium and Low-pH Plumes at the DAG OU in the GA, Second Quarter 2023**

**This page is intentionally left blank.**

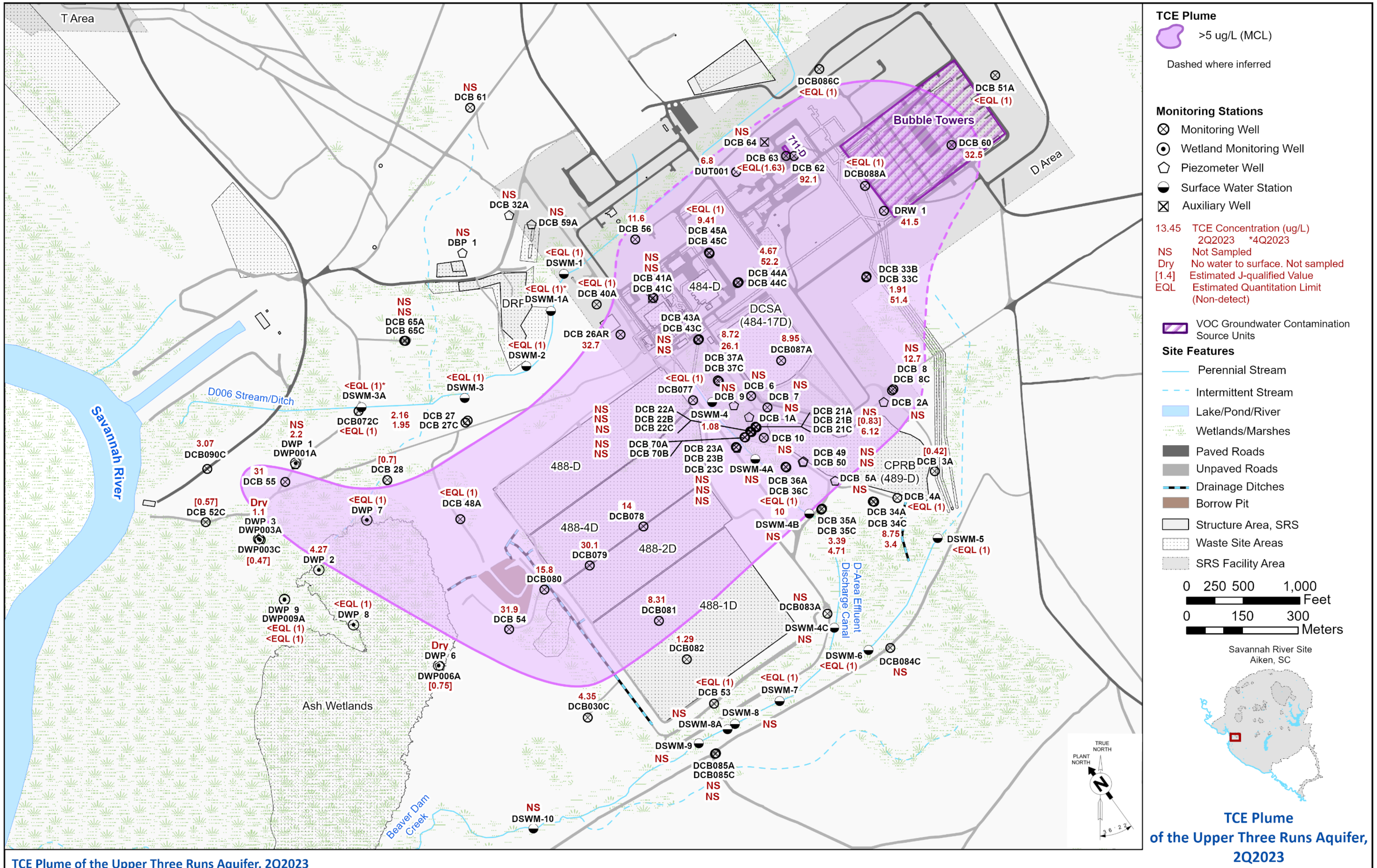



**Figure 5.** TCE Plume at the DAG OU in the UTRA, Second Quarter 2023

**This page is intentionally left blank.**

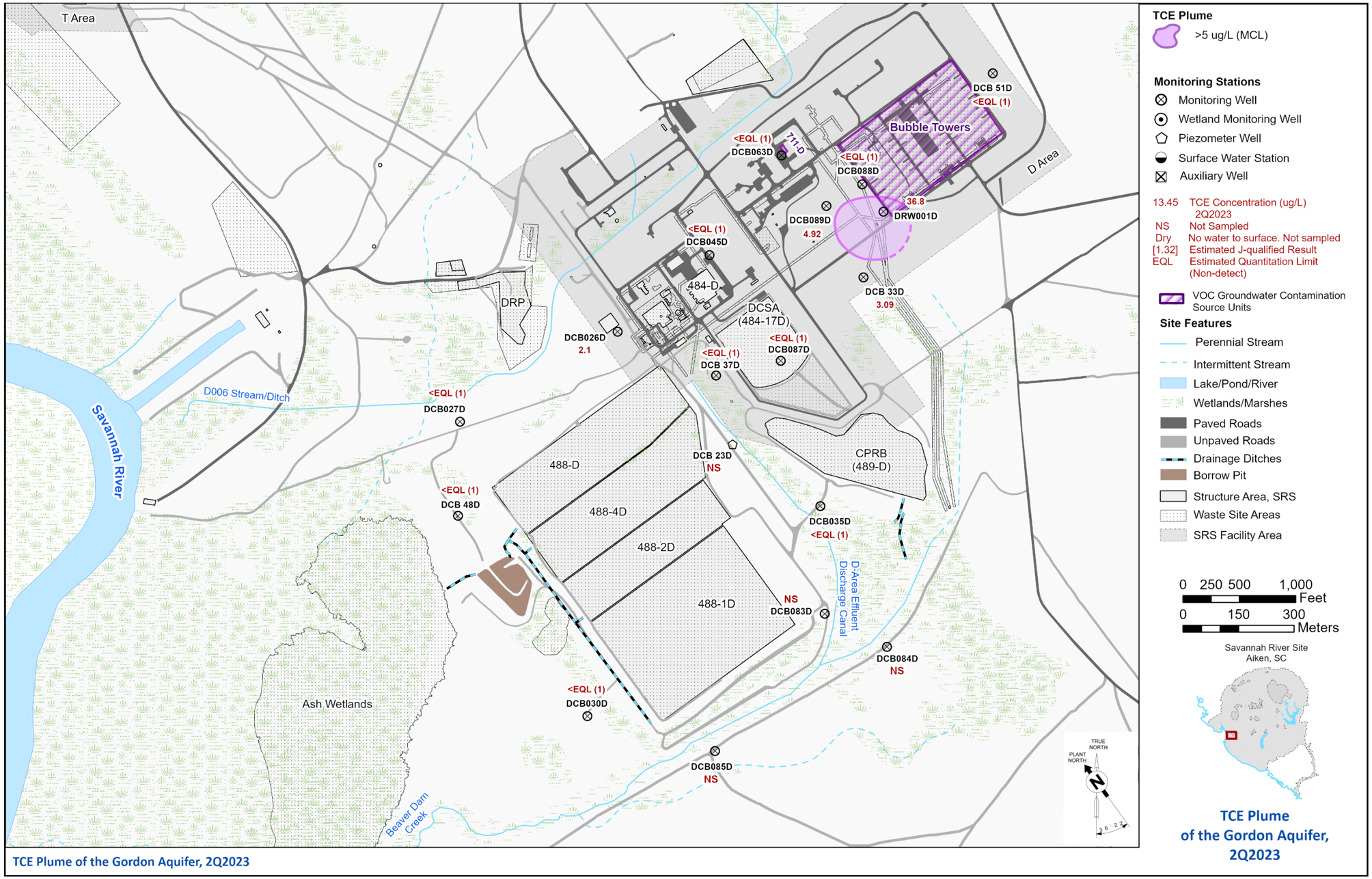



**Figure 6. TCE Plume at the DAG OU in the GA, Second Quarter 2023**

**This page is intentionally left blank.**

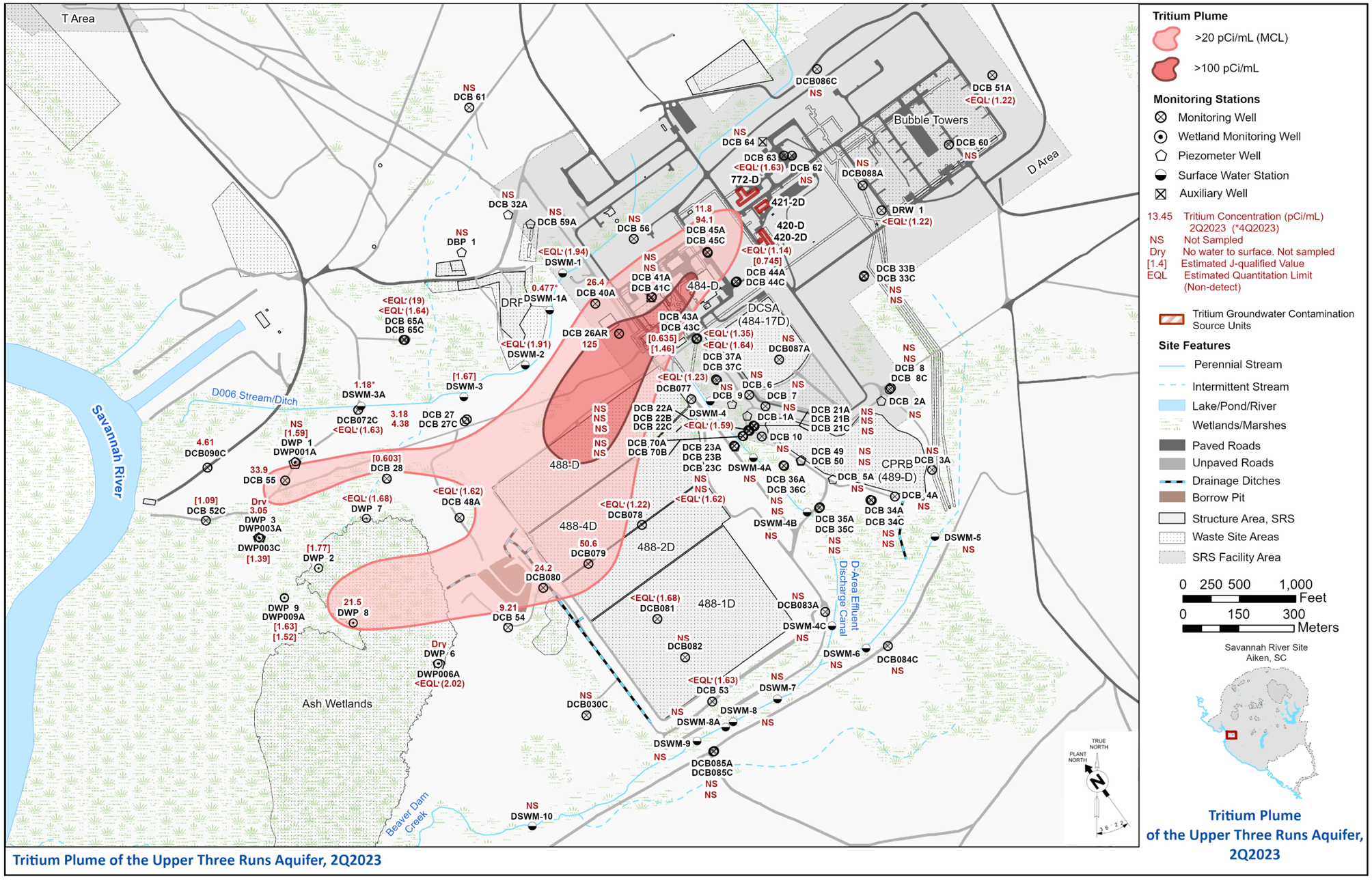



**Figure 7. Tritium Plume at the DAG OU in the UTRA, Second Quarter 2023**

**This page is intentionally left blank.**

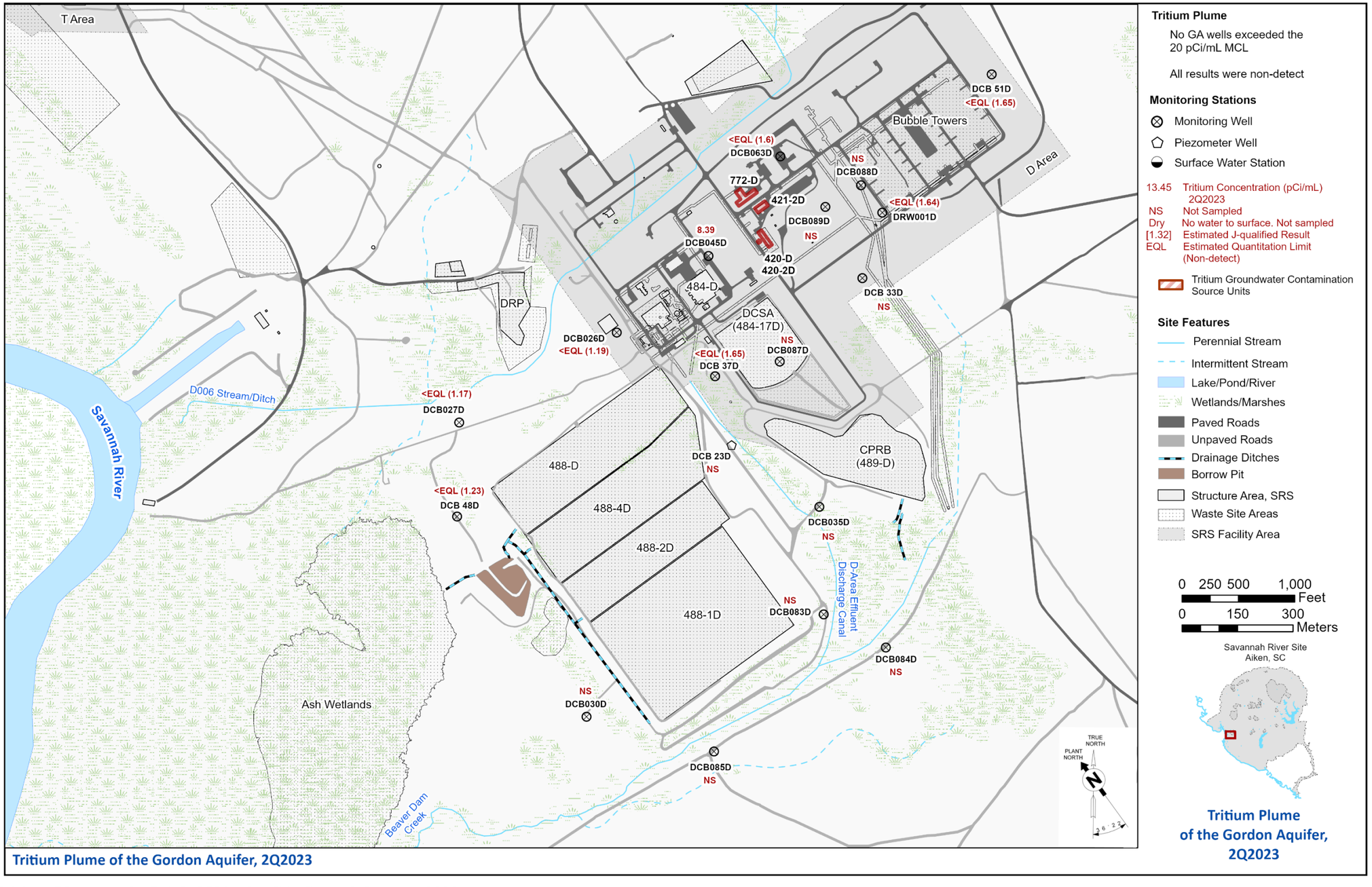



**Figure 8. Tritium Plume at the DAG OU in the GA, Second Quarter 2023**

**This page is intentionally left blank.**

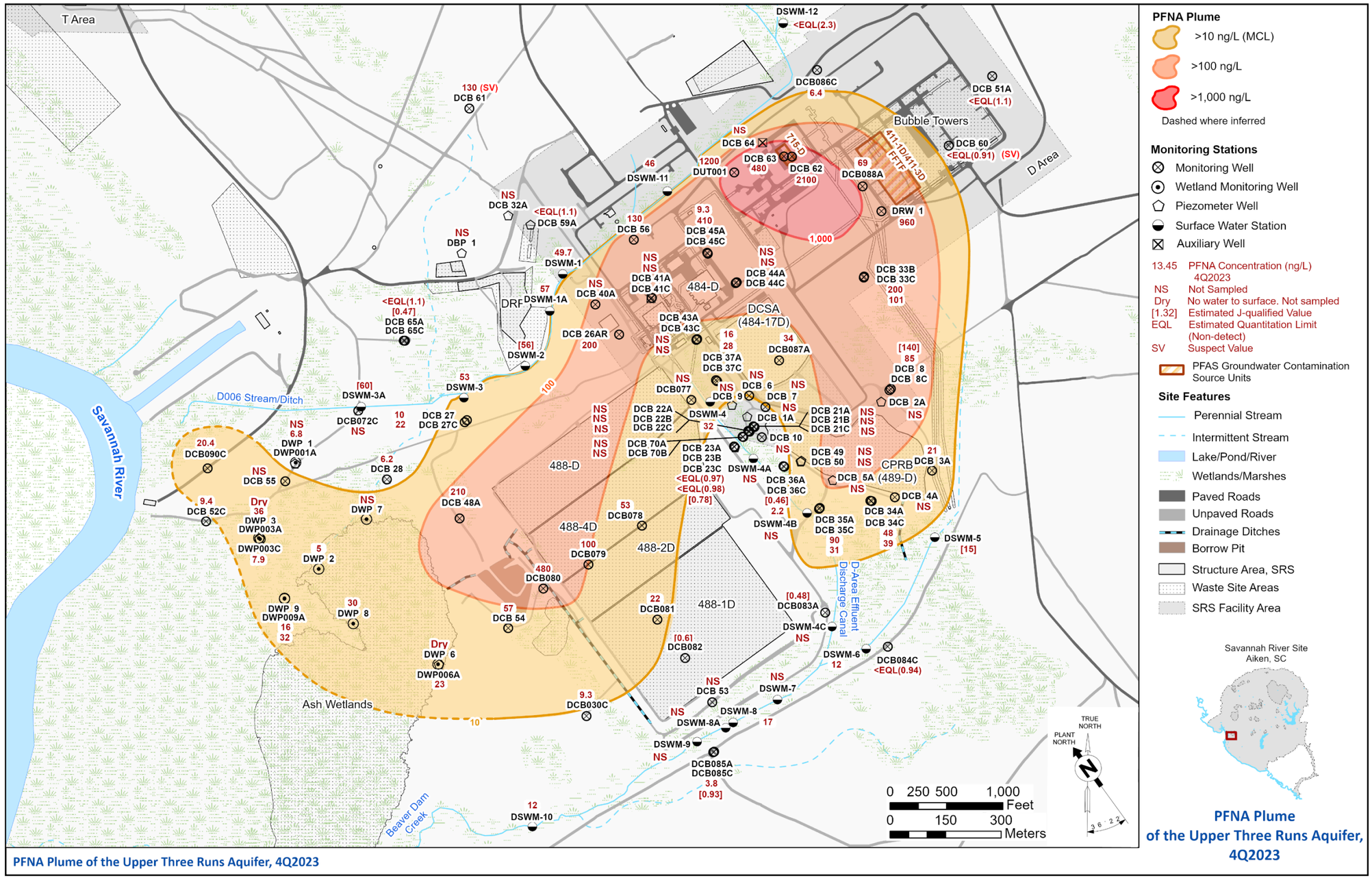



**Figure 9. PFNA Plume at the DAG OU in the UTRA, Second Quarter 2023**

**This page is intentionally left blank.**

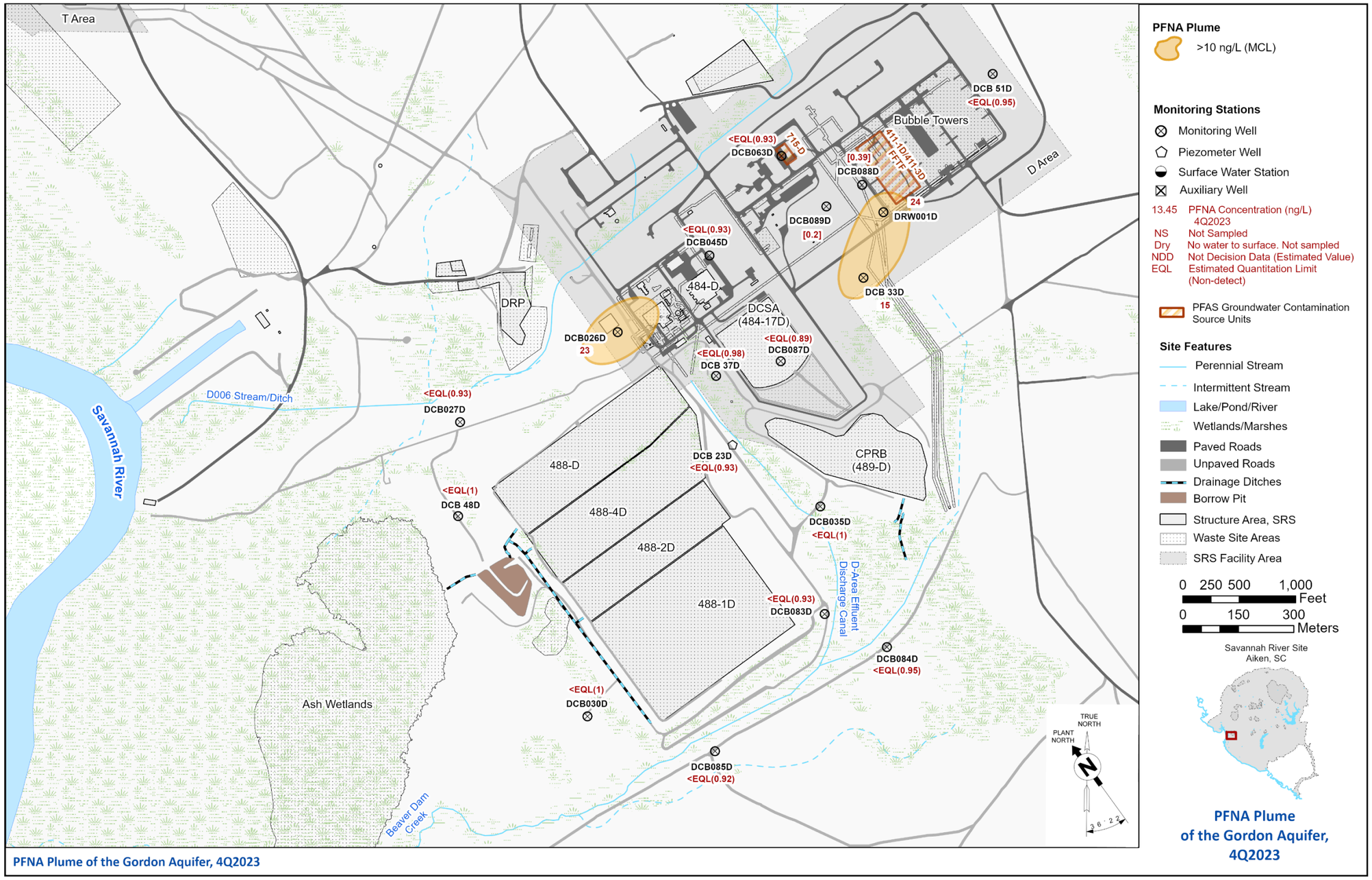



**Figure 10. PFNA Plume at the DAG OU in the GA, Second Quarter 2023**

**This page is intentionally left blank.**

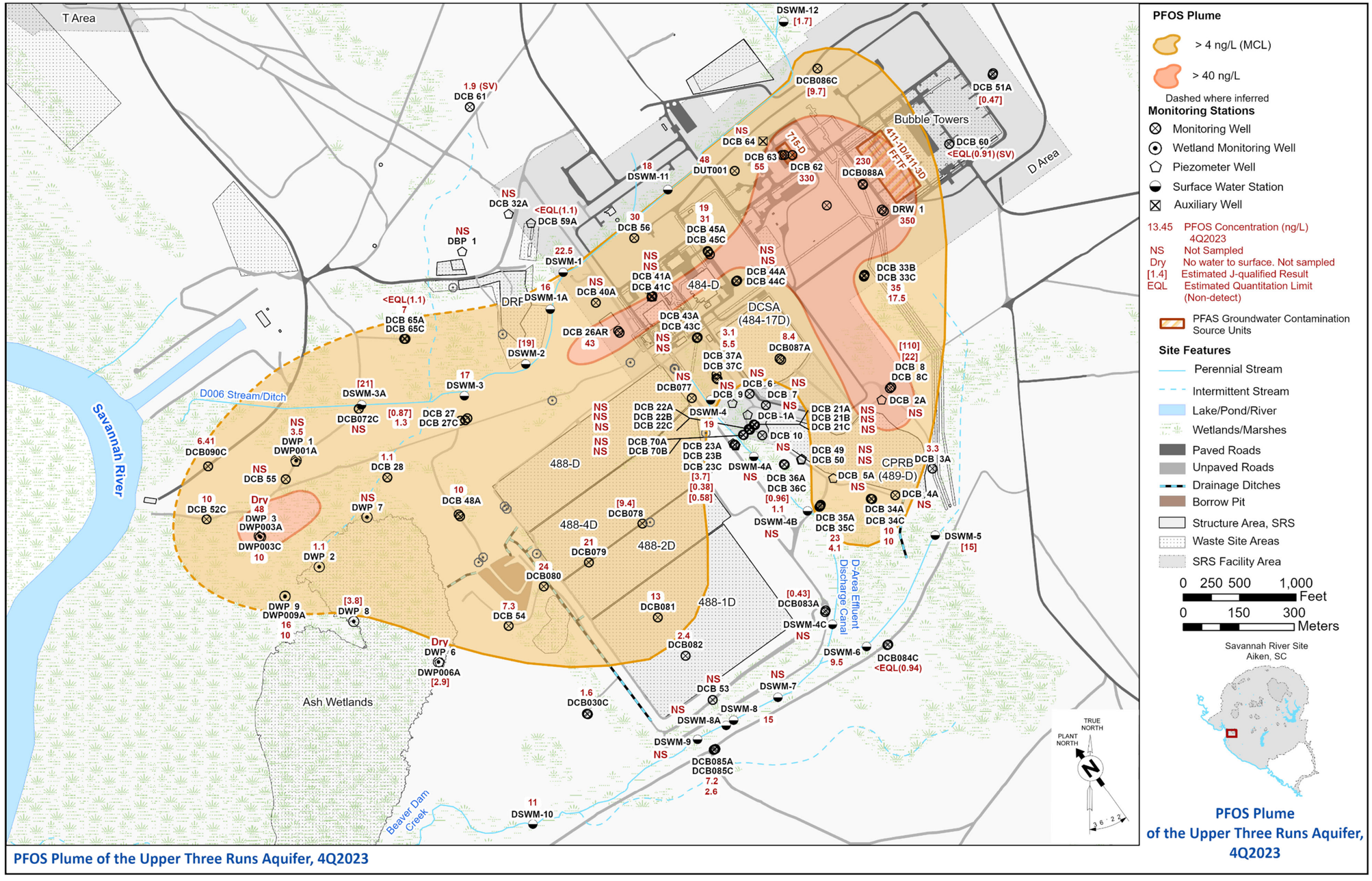



**Figure 11. PFOS Plume at the DAG OU in the UTRA, Second Quarter 2023**

**This page is intentionally left blank.**

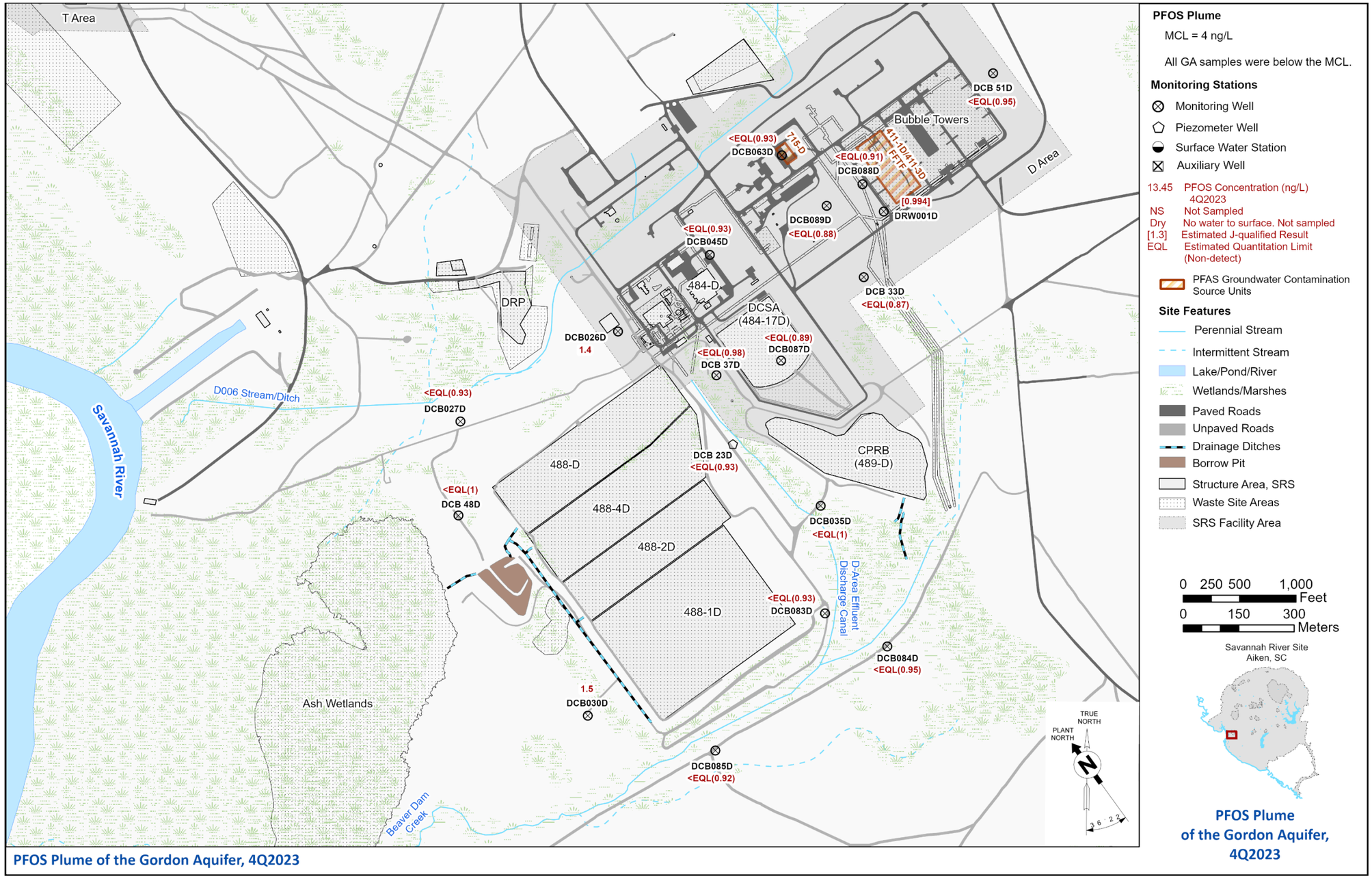



**Figure 12. PFOS Plume at the DAG OU in the GA, Second Quarter 2023**

**This page is intentionally left blank.**

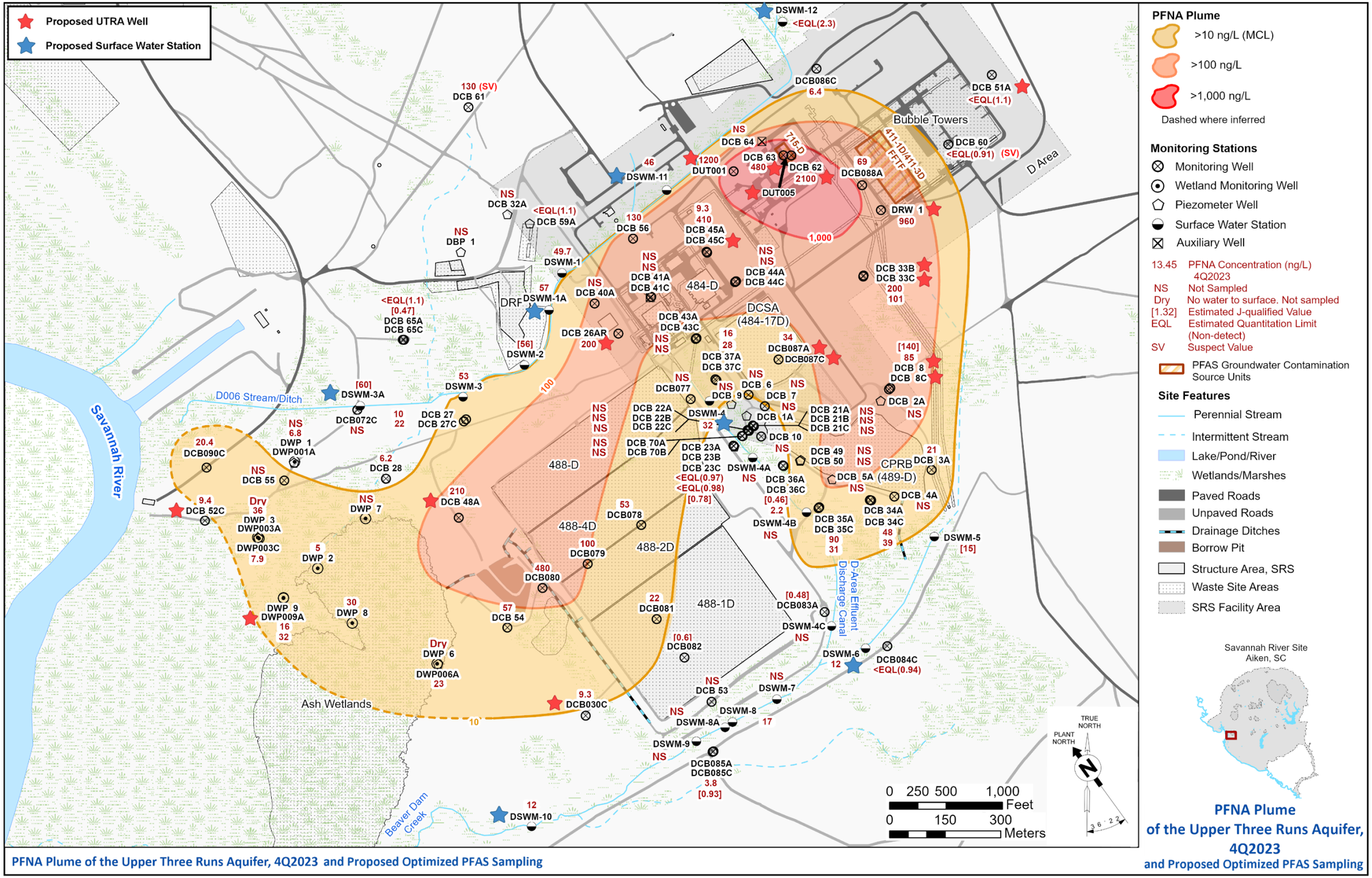



**Figure 13. Proposed Optimized PFAS Sample Stations for the UTRA and Surface Water Locations**

**This page is intentionally left blank.**

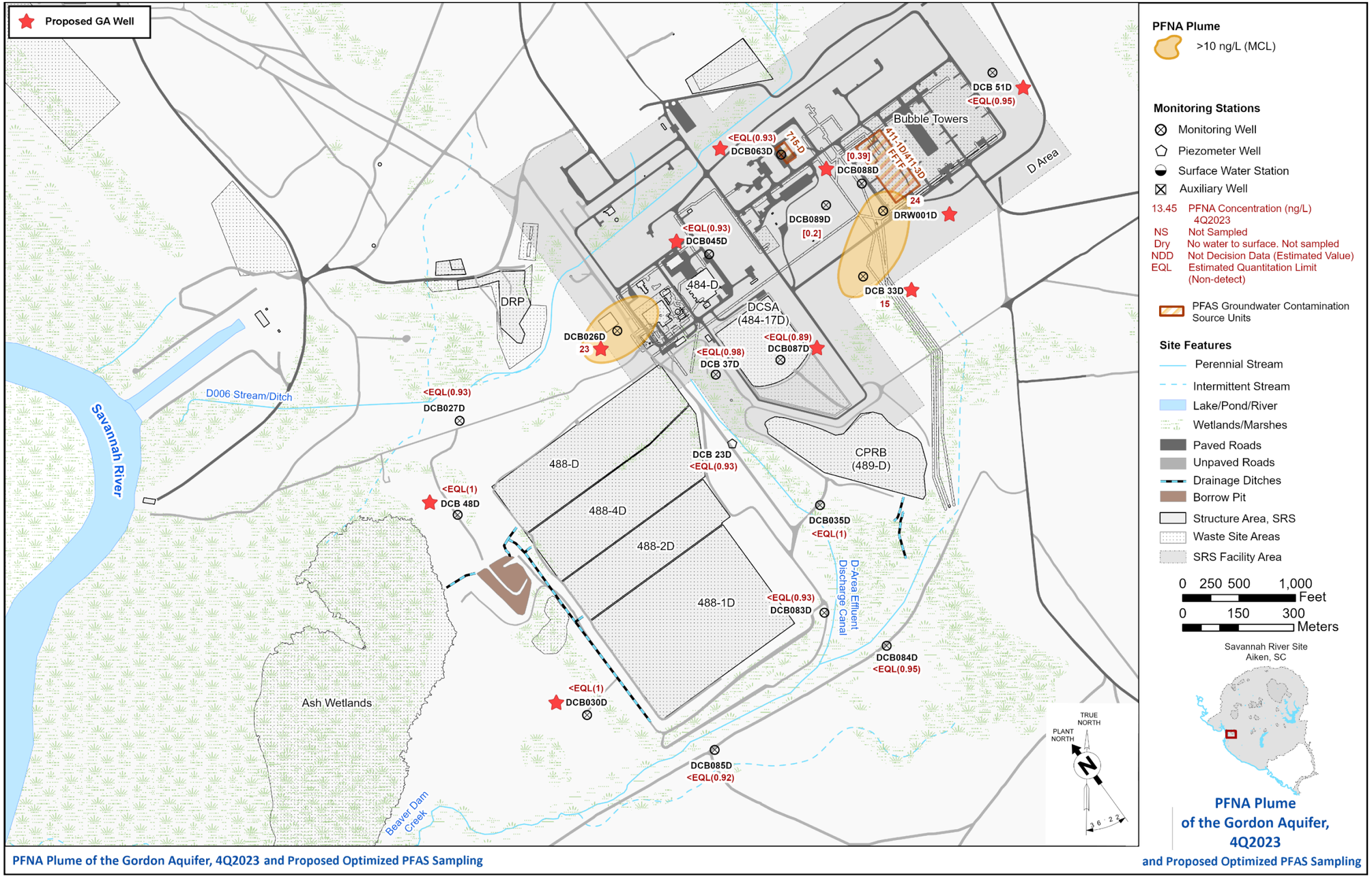



**Figure 14. Proposed Optimized PFAS Sample Stations for the GA and Surface Water Locations**

**This page is intentionally left blank.**

**Table 1. Groundwater Samples Analyte List and Sample Frequency**

| Well ID | 2Q | 4Q | Well Type | Aquifer | Indicator Well | Applicable Threshold Limit | Proposed PFAS Sampling (4Q) |
|---|---|---|---|---|---|---|---|
| DBP 1 | W | W | Monitoring | UTRA | | | |
| DCB 1A | W | W | Monitoring | UTRA | | | |
| DCB 2A | W | W | Monitoring | UTRA | | | |
| DCB 3A | Fp,M,Rd,S,V | W | Monitoring | UTRA | | | |
| DCB 4A | Fp,M,Rd,S,V | W | Monitoring | UTRA | | | |
| DCB 5A | W | W | Piezometer | UTRA | | | |
| DCB 6 | Fp,U | W | Monitoring | UTRA | | | |
| DCB 7 | Fp,U | W | Monitoring | UTRA | | | |
| DCB 8 | Fp,M,S,T,U | W | Monitoring | UTRA | | | P |
| DCB 8C | Fp,M,S,U,V | W | Monitoring | UTRA | | | P |
| DCB 9 | W | W | Monitoring | UTRA | | | |
| DCB 10 | Fp,M,S,U | W | Monitoring | UTRA | | | |
| DCB 21A | Fp,Fe,M,Rd,S,U | Fp,Fe,M,Rd,S,U | Monitoring | UTRA | Source | M,U | |
| DCB 21B | Fp,Fe,M,Rd,S,U,V | Fp,Fe,M,Rd,S,U | Monitoring | UTRA | Source | M,U | |
| DCB 21C | Fp,Fe,M,Rd,S,U,V | Fp,Fe,M,Rd,S,U | Monitoring | UTRA | Source | M,U | |
| DCB 22A | Fp,Fe,M,Rd,S,U | Fp,Fe,M,Rd,S,U | Monitoring | UTRA | | | |
| DCB 22B | Fp,Fe,M,Rd,S,U | Fp,Fe,M,Rd,S,U | Monitoring | UTRA | | | |
| DCB 22C | Fp,Fe,M,Rd,S,U | Fp,Fe,M,Rd,S,U | Monitoring | UTRA | | | |
| DCB 23A | W | W | Piezometer | UTRA | | | |
| DCB 23B | Fp,M,S,U | W | Monitoring | UTRA | | | |
| DCB 23C | Fp,M,S,T,U | W | Monitoring | UTRA | | | |
| DCB 23D | W | W | Piezometer | GA | | | |
| DCB 26AR | Fp,M,S,T,V | W | Monitoring | UTRA | Source | T | P |
| DCB026D | Fp,M,S,T,V | W | Monitoring | GA | | | P |
| DCB 27 | Fp,M,S,T,V | W | Monitoring | UTRA | | | |
| DCB 27C | Fp,M,S,T,V | W | Monitoring | UTRA | Intermediate | V,T | |
| DCB027D | Fp,M,S,T,V | W | Monitoring | GA | | | |
| DCB 28 | Fp,M,S,T,V | W | Monitoring | UTRA | Intermediate | V,T | |
| DCB030C | Fp,M,S,V | W | Monitoring | UTRA | | | P |
| DCB030D | Fp,M,S,V | W | Monitoring | GA | | | P |
| DCB 32A | W | W | Piezometer | UTRA | | | |
| DCB 33B | Fp,V | W | Monitoring | UTRA | | | P |
| DCB 33C | Fp,V | W | Monitoring | UTRA | | | P |
| DCB 33D | Fp,Rd,V | W | Monitoring | UTRA | | | P |
| DCB 34A | Fp,M,Rd,S,U,V | W | Monitoring | UTRA | Source | M,U | |
| DCB 34C | Fp,M,Rd,S,U,V | W | Monitoring | UTRA | Source | M,U | |
| DCB 35A | Fp,M,S,U,V | W | Monitoring | UTRA | | | |
| DCB 35C | Fp,M,S,U,V | W | Monitoring | UTRA | | | |
| DCB035D | Fp,M,S,U,V | W | Monitoring | GA | | | |
| DCB 36A | Fp,M,Rd,S,V | W | Monitoring | UTRA | Source | M,U | |
| DCB 36C | Fp,M,Rd,S,V | W | Monitoring | UTRA | Source | M,U | |
| DCB 37A | Fp,M,S,T,V | W | Monitoring | UTRA | | | |
| DCB 37C | Fp,M,S,T,V | W | Monitoring | UTRA | | | |
| DCB 37D | Fp,T,V | W | Monitoring | GA | | | |
| DCB 40A | Fp,T,V | W | Monitoring | UTRA | | | |
| DCB 41A | none | none | Auxiliary | UTRA | | | |
| DCB 41C | none | none | Auxiliary | UTRA | | | |
| DCB 43A | Fp,T | W | Monitoring | UTRA | | | |
| DCB 43C | Fp,T | W | Monitoring | UTRA | | | |
| DCB 44A | Fp,Rd,T, V | W | Monitoring | UTRA | | | |
| DCB 44C | Fp,Rd,T,V | W | Monitoring | UTRA | | | |
| DCB 45A | Fp,T,V | W | Monitoring | UTRA | Source | T | |
| DCB 45C | Fp,T,V | W | Monitoring | UTRA | Source | T | P |
| DCB045D | Fp,T,V | W | Monitoring | GA | | | P |
| DCB 48A | Fp,M,S,T,V | W | Monitoring | UTRA | | | P |
| DCB 48D | Fp,M,S,T,V | W | Monitoring | GA | | | P |
| DCB 49 | W | W | Monitoring | UTRA | | | |
| DCB 50 | W | W | Monitoring | UTRA | | | |
| DCB 51A | Fp,T,V | W | Monitoring | UTRA | | | P |
| DCB 51D | Fp,T,V | W | Monitoring | GA | | | P |
| DCB 52C | E,Fe,Fp,M,Rd,S,T,V | W | Monitoring | UTRA | Downgradient | V,T | P |
| DCB 53 | Fp,M,Rd,S,T,V | W | Monitoring | UTRA | | | |

Notes:
UTRA = Upper Three Runs Aquifer
GA = Gordon Aquifer
E = Ethene
Fe = ferric and ferrous iron
Fp = Field Parameters (collected during 2Q and 4Q sampling and included water-level, pH, turbidity, alkalinity)
M = metals (if chromium exceeds 100 µg/L, chromium-6+ will be analyzed during the next sampling event)
P = PFAS
Rd = REDOX/DO
S = sulfate
T = tritium
U = uranium
W = water-level measurement only
V = volatile organic compounds (PCE, TCE, cis-1,2-DCE, trans-1,2-DCE, and vinyl chloride)
* Monitoring well installed in 2024.

**Table 1. Groundwater Samples Analyte List and Sample Frequency (*continued/end*)**

| Well ID | 2Q | 4Q | Well Type | Aquifer | Indicator Well | Applicable Threshold Limit | Proposed PFAS Sampling (4Q) |
|---|---|---|---|---|---|---|---|
| DCB 54 | Fp,M,S,T,V | W | Monitoring | UTRA | | | |
| DCB 55 | E,Fe,Fp,M,Rd,S,T,V | Fp,M,Rd,S | Monitoring | UTRA | Downgradient | V,T | |
| DCB 56 | Fp,M,S,V | W | Monitoring | UTRA | | | |
| DCB 59A | W | W | Piezometer | UTRA | | | |
| DCB 60 | Fp,M,S,V | W | Monitoring | UTRA | | | |
| DCB 61 | Fp,M,S | W | Monitoring | UTRA | | | |
| DCB 62 | Fp,V | W | Monitoring | UTRA | Source | V | P |
| DCB 63 | Fp, T | W | Monitoring | UTRA | | | P |
| DCB063D | Fp, T, V | W | Monitoring | GA | | | P |
| DCB 64 | none | none | Auxiliary | UTRA | | | |
| DCB 65A | Fp,M,S,T | W | Monitoring | UTRA | | | |
| DCB 65C | Fp,M,S,T | W | Monitoring | UTRA | | | |
| DCB 70A | Fp,Fe,M,Rd,S | Fp,Fe,M,Rd,S | Monitoring | UTRA | | | |
| DCB 70B | Fp,Fe,M,Rd,S | Fp,Fe,M,Rd,S | Monitoring | UTRA | | | |
| DCB072C | Fp,M,S,T,V | W | Monitoring | UTRA | | | |
| DCB077 | Fp,M,S,T,V | W | Monitoring | UTRA | | | |
| DCB078 | Fp,M,S,T,V | W | Monitoring | UTRA | | | |
| DCB079 | Fp,M,S,T,V | W | Monitoring | UTRA | | | |
| DCB080 | Fp,M,S,T,V | W | Monitoring | UTRA | | | |
| DCB081 | Fp,M,S,T,V | W | Monitoring | UTRA | | | |
| DCB082 | Fp,M,S,V | W | Monitoring | UTRA | | | |
| DCB083A | Fp,M,S | W | Monitoring | UTRA | | | |
| DCB083D | Fp,M,S | W | Monitoring | GA | | | |
| DCB084C | Fp,M,S | W | Monitoring | UTRA | | | |
| DCB084D | Fp,M,S | W | Monitoring | GA | | | |
| DCB085A | Fp,M,S | W | Monitoring | UTRA | | | |
| DCB085C | Fp,M,S | W | Monitoring | UTRA | | | |
| DCB085D | Fp,M,S | W | Monitoring | GA | | | |
| DCB086C | Fp,V | W | Monitoring | UTRA | | | |
| DCB087A | Fp,M,S,V | W | Monitoring | UTRA | | | P |
| DCB087C* | Fp,M,S,V | W | Monitoring | UTRA | | | P |
| DCB087D | Fp,M,S,V | W | Monitoring | GA | | | P |
| DCB088A | Fp,V | W | Monitoring | UTRA | | | P |
| DCB088D | Fp,V | W | Monitoring | GA | | | P |
| DCB089D | Fp,V | W | Monitoring | GA | | | |
| DCB090C | Fp,M,Rd,S,T,V | W | Monitoring | UTRA | | | |
| DRW 1 | Fp,T,V | W | Monitoring | UTRA | Source | V | P |
| DRW001D | Fp,T,V | W | Monitoring | GA | | | P |
| DWP 1 | W | W | Wetland Piezometer | UTRA | Downgradient | M,U,V,T | |
| DUT001 | none | none | Monitoring | UTRA | | | P |
| DUT005 | none | none | Monitoring | UTRA | | | P |
| DWP001A | Fp,M,Rd,S,T,V | W | Wetland Monitoring | UTRA | Downgradient | M,U,V,T | |
| DWP 2 | Fp,E,Fe,M,Rd,S,T,V | Fp,M,Rd,S | Wetland Monitoring | UTRA | Downgradient | M,U,V,T | |
| DWP 3 | W | W | Wetland Piezometer | UTRA | | | |
| DWP003A | Fp,M,Rd,S,T,V | Fp,M,Rd,S | Wetland Monitoring | UTRA | Downgradient | V,T | |
| DWP003C | Fp,M,Rd,S,T,V | Fp,M,Rd,S | Wetland Monitoring | UTRA | | | |
| DWP 6 | W | W | Wetland Piezometer | UTRA | | | |
| DWP006A | Fp,M,Rd,S,T,V | W | Wetland Monitoring | UTRA | | | |
| DWP 7 | Fp,E,Fe,M,Rd,S,T,V | W | Wetland Monitoring | UTRA | | | |
| DWP 8 | Fp,M,Rd,S,T,V | Fp,M,Rd,S | Wetland Monitoring | UTRA | Downgradient | M,U | |
| DWP 9 | Fp,M,Rd,S,T,V | W | Wetland Monitoring | UTRA | Downgradient | M,U | |
| DWP009A | Fp,M,Rd,S,T,V | W | Wetland Monitoring | UTRA | | | P |

Notes:
UTRA = Upper Three Runs Aquifer
GA = Gordon Aquifer
E = Ethene
Fe = ferric and ferrous iron
Fp = Field Parameters (collected during 2Q and 4Q sampling and included water-level, pH, turbidity, alkalinity)
M = metals (if chromium exceeds 100 µg/L, chromium-6+ will be analyzed during the next sampling event)
P = PFAS
Rd = REDOX/DO
S = sulfate
T = tritium
U = uranium
W = water-level measurement only
V = volatile organic compounds (PCE, TCE, cis-1,2-DCE, trans-1,2-DCE, and vinyl chloride)
* Monitoring well installed in 2024.

**Table 2. Annual Surface Water Samples Analyte List**

| Well ID | Analytes | UTM East (m) | UTM North (m) | Proposed PFAS Sampling (4Q) |
|---|---|---|---|---|
| DSWM-1 | Tritium, TCE, TAL Metals | 430638.0 | 3673869.0 | |
| DSWM-1A* | none | 430603.0 | 3673769.2 | P |
| DSWM-2 | Tritium, TCE, TAL Metals | 430537.0 | 3673620.7 | |
| DSWM-3 | Tritium, TCE, TAL Metals | 430371.0 | 3673534.9 | |
| DSWM-3A* | none | 430093.4 | 3673510.1 | P |
| DSWM-4 | Tritium, TCE, TAL Metals | 431036.9 | 3673523.6 | P |
| DSWM-4A | TAL Metals | 431153.4 | 3673370.5 | |
| DSWM-4B | TAL Metals | 431298.6 | 3673223.4 | |
| DSWM-4C | TAL Metals | 431365.7 | 3672916.4 | |
| DSWM-5 | TCE, TAL Metals | 431643.9 | 3673157.8 | |
| DSWM-6 | TCE, TAL Metals | 431458.1 | 3672856.2 | P |
| DSWM-7 | TCE, TAL Metals | 431218.6 | 3672718.9 | |
| DSWM-8 | TAL Metals | 431098.6 | 3672657.0 | |
| DSWM-8A[#] | none | 431078.5 | 3672643.0 | |
| DSWM-9 | TAL Metals | 431001.3 | 3672605.3 | |
| DSWM-10 | TAL Metals | 430556.0 | 3672375.9 | P |
| DSWM-11* | none | 430920.9 | 3674092.5 | P |
| DSWM-12* | none | 431233.9 | 3674546.8 | P |

* Station was added for PFAS sampling

[#] Station was added for the DAG OU Treatability Study, but is no longer visited due to reconfiguration of the reactive structures.

**Table 3. DAG OU 2023 Monitoring Results**

**View in Excel File**

**Table 4. 4Q23 DAG OU PFAS Results Summary**

**View in Excel File**

**Table 5. 4Q23 DAG OU PFAS Data**

**View in Excel File**

**This page is intentionally left blank.**

# Table 3. DAG OU 2023 Monitoring Reslults

**Field Data**

| Station | Well Use | Aquifer Zone | SAMPLE COLLECTION DATE | DEPTH TO WATER | WATER ELEVATION | TURBIDITY | PH | WATER TEMPERATURE | SPECIFIC CONDUCTANCE | TOTAL ALKALINITY (AS CACO3) | OXIDATION/REDUCTION POTENTIAL | OXYGEN | Constituent | FIELD CONDITIONS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | day-month-year | ft | ft amsl | NTU | pH | degC | uS/cm | mg/L | mV | mg/L | Unit | |
| | | | | | | | | | | | | | NPDWS (MCL) | |
| | | | | | | | | | | | | | NSDWS | |
| | | | | | | | | | | | | | RSL | |
| DBP 1 | Piezometer Well | UTRA | 11-May-2023 | 18.47 | 117.02 | NS | NS | NS | NS | NS | NS | NS | | |
| DBP 1 | Piezometer Well | UTRA | 25-Oct-2023 | 18.9 | 116.59 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 1A | Piezometer Well | UTRA | 11-May-2023 | 12.54 | 114.76 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 1A | Piezometer Well | UTRA | 25-Oct-2023 | 12.64 | 114.66 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 2A | Piezometer Well | UTRA | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | | DTS |
| DCB 3A | Monitoring Well | UTRA | 11-May-2023 | 14.5 | 118.7 | 5.6 | 5.2 | 19 | 32 | 2 | 154 | 1.93 | | |
| DCB 3A | Monitoring Well | UTRA | 09-Nov-2023 | 12.7 | 120.5 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 4A | Monitoring Well | UTRA | 26-Apr-2023 | 10.42 | 119.18 | 0.5 | 4.8 | 21 | 136 | 0 | 345 | 6.97 | | |
| DCB 4A | Monitoring Well | UTRA | 10-May-2023 | 10.5 | 119.1 | 0.9 | 4.4 | 22.4 | 264 | 0 | 300 | 3.2 | | |
| DCB 4A | Monitoring Well | UTRA | 13-Nov-2023 | 10.62 | 118.98 | 1.4 | 4 | 22.3 | 549 | 0 | 345 | 1.56 | | |
| DCB 5A | Piezometer Well | UTRA | 10-May-2023 | 4.4 | 118.7 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 5A | Piezometer Well | UTRA | 09-Nov-2023 | 4.9 | 118.2 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 6 | Monitoring Well | UTRA | 26-Apr-2023 | 16 | 117.8 | 4.6 | 3.3 | 19.9 | 948 | 0 | 401 | 6.45 | | |
| DCB 6 | Monitoring Well | UTRA | 10-May-2023 | 16.5 | 117.3 | 2.4 | 3.3 | 23 | 1492 | 0 | 350 | 3.6 | | |
| DCB 6 | Monitoring Well | UTRA | 13-Nov-2023 | 17.36 | 116.44 | 1.6 | 3.2 | 22.7 | 807 | 0 | 465 | 2.83 | | |
| DCB 7 | Monitoring Well | UTRA | 15-Jun-2023 | 14.33 | 118.87 | 1.3 | 3.6 | 21.2 | 653 | 0 | 408 | 6.65 | | |
| DCB 7 | Monitoring Well | UTRA | 09-Nov-2023 | 14.1 | 119.1 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 8 | Monitoring Well | UTRA | 26-Apr-2023 | 4.5 | 132.7 | 4.9 | 5 | 19.1 | 30 | 0 | 314 | 5.42 | | |
| DCB 8 | Monitoring Well | UTRA | 11-May-2023 | 4.4 | 132.8 | 9.7 | 5 | 19.2 | 27 | 0 | NS | NS | | |
| DCB 8 | Monitoring Well | UTRA | 13-Nov-2023 | 5 | 132.2 | 6.7 | 5.1 | 20.8 | 26 | 1 | 298 | 4.39 | | |
| DCB 8C | Monitoring Well | UTRA | 15-May-2023 | 6.1 | 131.87 | 1.1 | 5.5 | 19 | 106 | 8 | NS | NS | | |
| DCB 8C | Monitoring Well | UTRA | 25-Oct-2023 | 5.3 | 132.67 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 9 | Piezometer Well | UTRA | 10-May-2023 | 7.6 | 115 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 9 | Piezometer Well | UTRA | 12-Oct-2023 | 7.4 | 115.2 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 10 | Monitoring Well | UTRA | 26-Apr-2023 | 9.77 | 114.63 | 12.9 | 4.3 | 18.7 | 341 | 0 | 377 | 5.8 | | |
| DCB 10 | Monitoring Well | UTRA | 10-May-2023 | 10.55 | 113.85 | 14.1 | 4.1 | 19 | 360 | 0 | 312 | 4.8 | | |
| DCB 10 | Monitoring Well | UTRA | 13-Nov-2023 | 11.1 | 113.3 | 21.2 | 3.8 | 20.6 | 536 | 0 | 395 | 1.71 | | |
| DCB 21A | Monitoring Well | UTRA | 04-May-2023 | 9.52 | 118.7 | 3 | 2.7 | 16.8 | 547 | 0 | 355 | 3.79 | | |
| DCB 21A | Monitoring Well | UTRA | 17-May-2023 | 9.41 | 118.81 | 2.4 | 2.9 | 22.9 | 601 | 0 | NS | NS | | |
| DCB 21A | Monitoring Well | UTRA | 16-Nov-2023 | 10.7 | 117.52 | 0.7 | 3.1 | 19.9 | 531 | 0 | 500 | 2.6 | | MC |
| DCB 21A | Monitoring Well | UTRA | 16-Nov-2023 | 10.7 | 117.52 | 0.7 | 3.1 | 19.9 | 531 | 0 | 500 | 2.6 | | |
| DCB 21B | Monitoring Well | UTRA | 04-May-2023 | 13.69 | 114.54 | 2.2 | 2.7 | 15.7 | 1068 | 0 | 406 | 6.63 | | |
| DCB 21B | Monitoring Well | UTRA | 17-May-2023 | 13.91 | 114.32 | 1.6 | 2.8 | 23.8 | 991 | 0 | NS | NS | | |
| DCB 21B | Monitoring Well | UTRA | 16-Nov-2023 | 14.88 | 113.35 | 0.6 | 3.7 | 21.9 | 1139 | 0 | 491 | 5.97 | | MC |
| DCB 21B | Monitoring Well | UTRA | 16-Nov-2023 | 14.88 | 113.35 | 0.6 | 3.7 | 21.9 | 1139 | 0 | 491 | 5.97 | | |
| DCB 21C | Monitoring Well | UTRA | 04-May-2023 | 14.68 | 113.76 | 3.1 | 3.7 | 17.5 | 924 | 0 | 214 | 4.62 | | |
| DCB 21C | Monitoring Well | UTRA | 17-May-2023 | 15.39 | 113.05 | 2.4 | 3.1 | 25.1 | 971 | 0 | NS | NS | | |
| DCB 21C | Monitoring Well | UTRA | 16-Nov-2023 | 15.5 | 112.94 | 4.1 | 3.7 | 20.9 | 914 | 0 | 396 | 4.28 | | MC |
| DCB 21C | Monitoring Well | UTRA | 16-Nov-2023 | 15.5 | 112.94 | 4.1 | 3.7 | 20.9 | 914 | 0 | 396 | 4.28 | | |
| DCB 22A | Monitoring Well | UTRA | 04-May-2023 | 13.2 | 113.95 | 2.7 | 3.1 | 16.9 | 1368 | 0 | 354 | 2.3 | | |
| DCB 22A | Monitoring Well | UTRA | 17-May-2023 | 14.15 | 113 | 1.4 | 3.1 | 18.2 | 1852 | 0 | 427 | 2.6 | | |
| DCB 22A | Monitoring Well | UTRA | 16-Nov-2023 | NS | NS | NS | NS | NS | NS | NS | NS | NS | | D |
| DCB 22B | Monitoring Well | UTRA | 17-May-2023 | 14.41 | 112.46 | 4.8 | 3.4 | 18.7 | 870 | 0 | 381 | 1.51 | | |
| DCB 22B | Monitoring Well | UTRA | 21-Nov-2023 | 14.71 | 112.16 | 4.2 | 3 | 19.8 | 806 | 0 | 300 | 3.8 | | |
| DCB 22C | Monitoring Well | UTRA | 17-May-2023 | 14.8 | 112.44 | 0.7 | 4.7 | 19.7 | 619 | 0 | 274 | 1.43 | | |
| DCB 22C | Monitoring Well | UTRA | 21-Nov-2023 | 15.23 | 112.01 | 3.1 | 4.4 | 19.7 | 635 | 0 | 253 | 4.3 | | |
| DCB 23A | Piezometer Well | UTRA | 10-May-2023 | 11 | 110.13 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 23A | Piezometer Well | UTRA | 12-Oct-2023 | 11.18 | 109.95 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 23B | Monitoring Well | UTRA | 04-May-2023 | 12.4 | 108.83 | 1 | 3.9 | 17.6 | 827 | 0 | 228 | 1.6 | | |
| DCB 23B | Monitoring Well | UTRA | 17-May-2023 | 13.53 | 107.7 | 2.9 | 3.6 | 19.3 | 750 | 0 | NS | NS | | |
| DCB 23B | Monitoring Well | UTRA | 20-Nov-2023 | 13.49 | 107.74 | 1.9 | 3.6 | 18.5 | 906 | 0 | 211 | 5.3 | | |
| DCB 23C | Monitoring Well | UTRA | 04-May-2023 | 12.2 | 108.79 | 0.9 | 3.7 | 18.2 | 771 | 0 | 281 | 1.8 | | |
| DCB 23C | Monitoring Well | UTRA | 17-May-2023 | 12.83 | 108.16 | 0.6 | 3.8 | 19 | 731 | 0 | 326 | 0.85 | | |
| DCB 23C | Monitoring Well | UTRA | 20-Nov-2023 | 13.15 | 107.84 | 2.5 | 3.9 | 18.6 | 703 | 0 | 187 | 4.1 | | |
| DCB 23D | Piezometer Well | GA | 11-May-2023 | 6.77 | 114.11 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 23D | Piezometer Well | GA | 25-Oct-2023 | 7 | 113.88 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 26AR | Monitoring Well | UTRA | 11-May-2023 | 7.8 | 117.87 | 4.6 | 4.9 | 19.3 | 155 | 0 | NS | NS | | |
| DCB 26AR | Monitoring Well | UTRA | 09-Nov-2023 | 7.1 | 118.57 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB026D | Monitoring Well | GA | 11-May-2023 | 13.23 | 113.34 | 3.6 | 5.9 | 20 | 81 | 7 | NS | NS | | |
| DCB026D | Monitoring Well | GA | 25-Oct-2023 | 13.21 | 113.36 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 27 | Monitoring Well | UTRA | 10-May-2023 | 10.5 | 104.19 | 1.5 | 4.8 | 18.2 | 42 | 0 | 240 | 4.5 | | |
| DCB 27 | Monitoring Well | UTRA | 25-Oct-2023 | 10.43 | 104.26 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 27C | Monitoring Well | UTRA | 10-May-2023 | 17 | 96.76 | 0.3 | 4.9 | 18.2 | 42 | 0 | 240 | 4.4 | | |
| DCB 27C | Monitoring Well | UTRA | 25-Oct-2023 | 18.45 | 95.31 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB027D | Monitoring Well | UTRA | 10-May-2023 | 8.3 | 104.94 | 1.1 | 5.7 | 18.8 | 45 | 10 | 205 | 4.2 | | |
| DCB027D | Monitoring Well | UTRA | 25-Oct-2023 | 8.75 | 104.49 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 28 | Monitoring Well | UTRA | 11-May-2023 | 9.92 | 93.04 | 5.9 | 4.6 | 17.5 | 176 | 0 | NS | NS | | |
| DCB 28 | Monitoring Well | UTRA | 25-Oct-2023 | 9.3 | 93.66 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB030C | Monitoring Well | UTRA | 11-May-2023 | 21.96 | 89.01 | 6.5 | 5 | 19.4 | 340 | 16 | NS | NS | | |
| DCB030C | Monitoring Well | UTRA | 25-Oct-2023 | 21.91 | 89.06 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB030D | Monitoring Well | GA | 11-May-2023 | 18.89 | 91.87 | 5.2 | 5.9 | 19.9 | 84 | 4 | NS | NS | | |
| DCB030D | Monitoring Well | GA | 25-Oct-2023 | 19.3 | 91.46 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 32A | Piezometer Well | UTRA | 11-May-2023 | 21.21 | 123.02 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 32A | Piezometer Well | UTRA | 25-Oct-2023 | 21.28 | 122.95 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 33B | Monitoring Well | UTRA | 11-May-2023 | 7.4 | 136.1 | 0.8 | 5.2 | 19.2 | 62 | 0 | NS | NS | | |
| DCB 33B | Monitoring Well | UTRA | 12-Oct-2023 | 6.72 | 136.78 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 33C | Monitoring Well | UTRA | 11-May-2023 | 9.64 | 133.76 | 0.7 | 5.2 | 19.7 | 45 | 2 | NS | NS | | |
| DCB 33C | Monitoring Well | UTRA | 25-Oct-2023 | 6.86 | 136.54 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 33D | Monitoring Well | GA | 11-May-2023 | 10.9 | 132.36 | 1.1 | 5 | 19.7 | 50 | 0 | 73 | 2.81 | | |
| DCB 33D | Monitoring Well | GA | 25-Oct-2023 | 8.15 | 135.11 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 34A | Monitoring Well | UTRA | 09-May-2023 | 13.24 | 117.61 | 0.5 | 3.5 | 19 | 507 | 0 | 130 | 2.8 | | |
| DCB 34A | Monitoring Well | UTRA | 20-Nov-2023 | 12.41 | 118.44 | 0.4 | 3.2 | 21 | 540 | 0 | 398 | 3.05 | | MC |
| DCB 34C | Monitoring Well | UTRA | 09-May-2023 | 12 | 118.53 | 0.5 | 4.9 | 21 | 450 | 0 | 180 | 4.2 | | |
| DCB 34C | Monitoring Well | UTRA | 20-Nov-2023 | 11.92 | 118.61 | 0.3 | 3.6 | 21 | 480 | 0 | 410 | 1.64 | | MC |
| DCB 35A | Monitoring Well | UTRA | 09-May-2023 | 8 | 113 | 0.7 | 4 | 19.2 | 578 | 0 | 207 | 4.1 | | |
| DCB 35A | Monitoring Well | UTRA | 20-Nov-2023 | 8.21 | 112.79 | 2 | 3.8 | 20.2 | 494 | 0 | 428 | 3.47 | | MC |
| DCB 35C | Monitoring Well | UTRA | 09-May-2023 | 8.2 | 112.75 | 0.5 | 4.7 | 19.2 | 783 | 0 | 209 | 4.3 | | |
| DCB 35C | Monitoring Well | UTRA | 20-Nov-2023 | 8.74 | 112.21 | 0.8 | 4.6 | 19.3 | 801 | 0 | 372 | 2.19 | | MC |
| DCB035D | Monitoring Well | GA | 15-May-2023 | 8.4 | 111.62 | 13.2 | 6.5 | 19 | 102 | 24 | NS | NS | | |
| DCB035D | Monitoring Well | GA | 25-Oct-2023 | 8.45 | 111.57 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 36A | Monitoring Well | UTRA | 09-May-2023 | 13.3 | 113.52 | 0.8 | 4.6 | 18.8 | 239 | 0 | 178 | 2.75 | | |
| DCB 36A | Monitoring Well | UTRA | 20-Nov-2023 | 12.64 | 114.18 | 1.9 | 4 | 21.7 | 234 | 0 | 239 | 4.2 | | MC |
| DCB 36C | Monitoring Well | UTRA | 09-May-2023 | 12.4 | 114.41 | 0.4 | 3.9 | 19.6 | 1041 | 0 | 155 | 4.4 | | |
| DCB 36C | Monitoring Well | UTRA | 13-Nov-2023 | 9.54 | 117.27 | 0.6 | 3.7 | 20.9 | 1018 | 0 | 219 | 1.49 | | MC |
| DCB 37A | Monitoring Well | UTRA | 09-May-2023 | 12.2 | 117.22 | 0.3 | 4.6 | 18.8 | 586 | 0 | 136 | 2.22 | | |
| DCB 37A | Monitoring Well | UTRA | 20-Nov-2023 | 11.6 | 117.82 | 0.6 | 4.4 | 20.7 | 629 | 0 | 362 | 3.03 | | MC |
| DCB 37C | Monitoring Well | UTRA | 15-May-2023 | 12.54 | 116.9 | 0.4 | 4.6 | 20.9 | 406 | 0 | 308 | 1.47 | | |
| DCB 37C | Monitoring Well | UTRA | 25-Oct-2023 | 12.52 | 116.92 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 37D | Monitoring Well | GA | 15-May-2023 | 16.1 | 114.13 | 1 | 5.6 | 19.9 | 73 | 2 | NS | NS | | |
| DCB 37D | Monitoring Well | GA | 25-Oct-2023 | 14.35 | 115.88 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 40A | Monitoring Well | UTRA | 10-May-2023 | 15.28 | 117.06 | 14.8 | 4.6 | 21.3 | 120 | 0 | 257 | 3.5 | | |
| DCB 40A | Monitoring Well | UTRA | 25-Oct-2023 | 15.3 | 117.04 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 41A | Auxiliary | UTRA | 10-May-2023 | 11 | 122.87 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 41A | Auxiliary | UTRA | 09-Nov-2023 | 10.3 | 123.57 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 41C | Auxiliary | UTRA | 22-May-2023 | 12.2 | 121.18 | 8.1 | 5.4 | 21.6 | 53 | 3 | NS | NS | | |
| DCB 43A | Monitoring Well | UTRA | 11-May-2023 | 12.95 | 122.08 | 0.7 | 4.6 | 21.1 | 46 | 0 | NS | NS | | |
| DCB 43A | Monitoring Well | UTRA | 25-Oct-2023 | 13 | 122.03 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 43C | Monitoring Well | UTRA | 11-May-2023 | 12.71 | 122.35 | 6.7 | 6.5 | 21.9 | 177 | 62 | NS | NS | | |
| DCB 43C | Monitoring Well | UTRA | 25-Oct-2023 | 12.8 | 122.26 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 44A | Monitoring Well | UTRA | 11-May-2023 | 10.6 | 127.19 | 0.8 | 4.9 | 21.6 | 27 | 0 | 233 | 3.3 | | |
| DCB 44A | Monitoring Well | UTRA | 12-Oct-2023 | 10.65 | 127.14 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 44C | Monitoring Well | UTRA | 11-May-2023 | 10.42 | 127.2 | 0.8 | 5.2 | 21.7 | 66 | 2 | 270 | 3.6 | | |
| DCB 44C | Monitoring Well | UTRA | 25-Oct-2023 | 10.4 | 127.22 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 45A | Monitoring Well | UTRA | 15-May-2023 | 13.3 | 124.64 | 3.9 | 5.8 | 19.3 | 35 | 5 | NS | NS | | |
| DCB 45A | Monitoring Well | UTRA | 12-Oct-2023 | 11.85 | 126.09 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 45C | Monitoring Well | UTRA | 15-May-2023 | 12.11 | 125.79 | 0.4 | 5.3 | 22.2 | 37 | 3 | 262 | 2.15 | | |
| DCB 45C | Monitoring Well | UTRA | 25-Oct-2023 | 11.9 | 126 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB045D | Monitoring Well | GA | 15-May-2023 | 24.5 | 114.3 | 2.9 | 5.3 | 20 | 85 | 2 | NS | NS | | |
| DCB045D | Monitoring Well | GA | 25-Oct-2023 | 21.22 | 117.58 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 48A | Monitoring Well | UTRA | 15-May-2023 | 17.7 | 92.73 | 0.7 | 4.9 | 19.7 | 379 | 0 | NS | NS | | |
| DCB 48A | Monitoring Well | UTRA | 25-Oct-2023 | 15 | 95.43 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 48D | Monitoring Well | GA | 11-May-2023 | 14.7 | 95.43 | 3.2 | 5.9 | 19.4 | 57 | 10 | NS | NS | | |
| DCB 48D | Monitoring Well | GA | 25-Oct-2023 | 15.31 | 94.82 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 49 | Piezometer Well | UTRA | 10-May-2023 | 7.1 | 117.42 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 49 | Piezometer Well | UTRA | 12-Oct-2023 | 5 | 119.52 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 50 | Piezometer Well | UTRA | 11-May-2023 | 7.43 | 116.9 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 50 | Piezometer Well | UTRA | 25-Oct-2023 | 7.43 | 116.9 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 51A | Monitoring Well | UTRA | 11-May-2023 | 19.4 | 141.44 | 1 | 5 | 21 | 14 | 0 | NS | NS | | |
| DCB 51A | Monitoring Well | UTRA | 25-Oct-2023 | 18.53 | 142.31 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 51D | Monitoring Well | GA | 15-May-2023 | 20.97 | 139.44 | 1.4 | 5.1 | 20.5 | 35 | 2 | 238 | 1.68 | | |
| DCB 51D | Monitoring Well | GA | 25-Oct-2023 | 20.41 | 140 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 52C | Monitoring Well | UTRA | 15-May-2023 | 13.43 | 86.97 | 3.2 | 5.7 | 18.1 | 162 | 13 | -9 | 0.93 | | |
| DCB 52C | Monitoring Well | UTRA | 25-Oct-2023 | 15.12 | 85.28 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 53 | Monitoring Well | UTRA | 15-May-2023 | 15.86 | 100.74 | 2.1 | 5.5 | 19.5 | 318 | 4 | NS | NS | | MS |
| DCB 53 | Monitoring Well | UTRA | 09-Nov-2023 | 14.9 | 101.7 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 54 | Monitoring Well | UTRA | 18-May-2023 | 20.58 | 93.66 | 2.5 | 4.8 | 20.7 | 679 | 0 | NS | NS | | |
| DCB 54 | Monitoring Well | UTRA | 25-Oct-2023 | 18.21 | 96.03 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 55 | Monitoring Well | UTRA | 22-May-2023 | 12.5 | 87.29 | 4.6 | 5.6 | 19.7 | 1065 | 11 | 95 | 1.3 | | |
| DCB 55 | Monitoring Well | UTRA | 13-Dec-2023 | 12.9 | 86.89 | 3.2 | 5.7 | 18.5 | 118 | 10 | 127 | 6.3 | | |
| DCB 56 | Monitoring Well | UTRA | 15-May-2023 | 11.49 | 122.07 | 3 | 5.3 | 21.1 | 36 | 2 | NS | NS | | |
| DCB 56 | Monitoring Well | UTRA | 25-Oct-2023 | 11.44 | 122.12 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 59A | Piezometer Well | UTRA | 11-May-2023 | 16.27 | 120.58 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 59A | Piezometer Well | UTRA | 25-Oct-2023 | 17.31 | 119.54 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 60 | Monitoring Well | UTRA | 15-May-2023 | 10.66 | 140.8 | 0.8 | 5.1 | 23.2 | 29 | 2 | 285 | 2.17 | | |
| DCB 60 | Monitoring Well | UTRA | 25-Oct-2023 | 9.54 | 141.92 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 61 | Monitoring Well | UTRA | 15-May-2023 | 12.4 | 126.7 | 2.3 | 4.7 | 20.3 | 53 | 0 | NS | NS | | |
| DCB 61 | Monitoring Well | UTRA | 25-Oct-2023 | 11.86 | 127.24 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 62 | Monitoring Well | UTRA | 18-May-2023 | 14.91 | 132.65 | 2.7 | 5.7 | 22.4 | 50 | 4 | NS | NS | | |
| DCB 62 | Monitoring Well | UTRA | 25-Oct-2023 | 11.73 | 135.83 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 63 | Monitoring Well | UTRA | 18-May-2023 | 12.92 | 133.1 | 2.3 | 5.5 | 21.4 | 29 | 1 | NS | NS | | |
| DCB 63 | Monitoring Well | UTRA | 25-Oct-2023 | 10.12 | 135.9 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB063D | Monitoring Well | GA | 23-May-2023 | 18.02 | 122.2 | 3.4 | 6.1 | 21.8 | 85 | 26 | NS | NS | | |
| DCB063D | Monitoring Well | GA | 21-Nov-2023 | 18.4 | 121.82 | 11.2 | 5.8 | 21.3 | 96 | 12 | 171 | 3.2 | | |
| DCB 65A | Monitoring Well | UTRA | 15-May-2023 | 14.61 | 101.24 | 952 | 4.5 | 19.5 | 122 | 0 | NS | NS | | |
| DCB 65A | Monitoring Well | UTRA | 25-Oct-2023 | 14.49 | 101.36 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 65C | Monitoring Well | UTRA | 15-May-2023 | 21.43 | 94.37 | 1.8 | 4.1 | 19.5 | 75 | 0 | NS | NS | | |
| DCB 65C | Monitoring Well | UTRA | 25-Oct-2023 | 21.01 | 94.79 | NS | NS | NS | NS | NS | NS | NS | | |
| DCB 70A | Monitoring Well | UTRA | 09-May-2023 | 8.7 | 110.52 | 3 | 3.8 | 18.8 | 599 | 0 | 113 | 1.83 | | |
| DCB 70A | Monitoring Well | UTRA | 20-Nov-2023 | 9.8 | 109.42 | 14.1 | 3.1 | 19.1 | 1008 | 0 | 34 | 1.52 | | MC |
| DCB 70B | Monitoring Well | UTRA | 18-May-2023 | 7.9 | 111.03 | 1.8 | 3.1 | 19.3 | 1213 | 0 | 278 | 1.9 | | |

**D Area Analyte Suite — Inorganics**

| Station | ALUMINUM | ANTIMONY | Well Specific Threshold Limit for Antimony | ARSENIC | Well Specific Threshold Limit for Arsenic | BARIUM | Well Specific Threshold Limit for Barium | BERYLLIUM | Well Specific Threshold Limit for Beryllium | CADMIUM | Well Specific Threshold Limit for Cadmium | CALCIUM | CHROMIUM | Well Specific Threshold Limit for Chromium | CHROMIUM, HEXAVALENT | COBALT | COPPER | Well Specific Threshold Limit for Copper | FERRIC IRON | FERROUS IRON | IRON | LEAD | Well Specific Threshold Limit for Lead |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Unit | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| NPDWS (MCL) | | 6 | | 10 | | 2,000 | | 4 | | 5 | | | 100 | | | | 1,300 | | | | | 15 | |
| NSDWS | 200 | | | | | | | | | | | | | | | | | | 300 | 300 | 300 | | |
| RSL | 20,000 | | | | | | | | | | | | | | 0.035 | 6 | | | 14,000 | 14,000 | 14,000 | | |
| DBP 1 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DBP 1 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 1A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 1A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 2A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 3A | [82.5] | <EQL (20) | | <EQL (30) | | 24.8 | | <EQL (5) | | <EQL (5) | | 1,550 | [6.24] | | NS | <EQL (5) | <EQL (20) | | NS | NS | 283 | [4.05] | |
| DCB 3A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 4A | 1,430 | <EQL (8) | | [0.422] | | [77.9] | | [0.51] | | [0.33] | | 9,780 | <EQL (30) | | NS | [10.4] | [1.97] | | NS | NS | [103] | [1.95] | |
| DCB 4A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 4A | 31,200 | <EQL (8) | | 1.15 | | 34.7 | | 7.12 | | 1.95 | | 25,100 | <EQL (30) | | NS | 81.8 | 43.1 | | NS | NS | 2720 | [2.96] | |
| DCB 5A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 5A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 6 | 83,100 | <EQL (8) | | 1.54 | | 21.8 | | 10.6 | | 3.2 | | [45,600] | <EQL (30) | | NS | 177 | 69.1 | | NS | NS | [7890] | [3] | |
| DCB 6 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 6 | 37,400 | <EQL (8) | | [0.57] | | 26.4 | | 8.74 | | 1.65 | | 16,900 | <EQL (30) | | NS | 95.4 | 66.3 | | NS | NS | 524 | 3.69 | |
| DCB 7 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 7 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 8 | 316 | <EQL (8) | | <EQL (1) | | 14 | | <EQL (1) | | <EQL (1) | | 1,360 | <EQL (30) | | NS | [0.352] | 29.2 | | NS | NS | [113] | [0.6] | |
| DCB 8 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 8 | [134] | <EQL (8) | | <EQL (1) | | 11.4 | | <EQL (1) | | <EQL (1) | | 1,180 | <EQL (30) | | NS | [0.251] | 22 | | NS | NS | [129] | <EQL (3) | |
| DCB 8C | [95.8] | <EQL (20) | | <EQL (30) | | 14.4 | | <EQL (5) | | <EQL (5) | | 15,700 | [1.33] | | NS | [1.07] | <EQL (20) | | NS | NS | [34.4] | <EQL (20) | |
| DCB 8C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 9 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 9 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 10 | 20,800 | <EQL (8) | | 1.2 | | 39.3 | | 1.45 | | [0.26] | | 12,200 | <EQL (30) | | NS | 17.2 | 9.35 | | NS | NS | 712 | [1.05] | |
| DCB 10 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 10 | 41,000 | <EQL (8) | | 2.32 | | 34.4 | | 2.77 | | [0.479] | | 14,000 | <EQL (30) | | NS | 33.3 | 20.6 | | NS | NS | 2,120 | [1.42] | |
| DCB 21A | 11,700 | <EQL (8) | 20 | <EQL (1) | 80 | 28.9 | 48 | [0.837] | 212 | [0.173] | 36 | 7,190 | <EQL (30) | 1170 | NS | 12.7 | 13.9 | 3580 | NS | NS | 13,300 | [2.34] | 470 |
| DCB 21A | NS | NS | 20 | NS | 80 | NS | 48 | NS | 212 | NS | 36 | NS | NS | 1170 | NS | NS | NS | 3580 | <EQL (1,000) | [16,000] | 16,000 | NS | 470 |
| DCB 21A | 7420 | <EQL (8) | 20 | [0.411] | 80 | 38.2 | 48 | [0.713] | 212 | <EQL (1) | 36 | [5,580] | <EQL (30) | 1170 | NS | 8.62 | 6.75 | 3580 | NS | NS | [196] | [2.65] | 470 |
| DCB 21A | NS | NS | 20 | NS | 80 | NS | 48 | NS | 212 | NS | 36 | NS | NS | 1170 | NS | NS | NS | 3580 | [240] | [82] | 320 | NS | 470 |
| DCB 21B | 31,700 | <EQL (8) | 20 | 1.02 | 80 | 14.2 | 30 | 5.93 | 58 | 3.65 | 20 | 57800 | 82.2 | 57 | NS | 225 | 1,160 | 448 | NS | NS | 414 | 50.7 | 94 |
| DCB 21B | NS | NS | 20 | NS | 80 | NS | 30 | NS | 58 | NS | 20 | NS | NS | 57 | [3.02] | NS | NS | 448 | [590] | [5,600] | 6,200 | NS | 94 |
| DCB 21B | 31,200 | <EQL (8) | 20 | [0.842] | 80 | 15.4 | 30 | 5.34 | 58 | 3.49 | 20 | [64,000] | 78.1 | 57 | NS | 259 | 291 | 448 | NS | NS | 358 | 41.4 | 94 |
| DCB 21B | NS | NS | 20 | NS | 80 | NS | 30 | NS | 58 | NS | 20 | NS | NS | 57 | NS | NS | NS | 448 | [230] | <EQL (500) | 320 | NS | 94 |
| DCB 21C | 17,800 | <EQL (8) | 68.8 | 2.31 | 80 | 14.6 | 46 | 46.4 | 8 | 1.54 | 3.2 | 106000 | <EQL (30) | 14 | NS | 76.2 | 7.54 | 28 | NS | NS | 1,860 | <EQL (3) | 94 |
| DCB 21C | NS | NS | 68.8 | NS | 80 | NS | 46 | NS | 8 | NS | 3.2 | NS | NS | 14 | NS | NS | NS | 28 | 1,300 | [330] | 1,600 | NS | 94 |
| DCB 21C | 18,000 | <EQL (8) | 68.8 | 2.06 | 80 | 15.1 | 46 | 45.6 | 8 | 1.78 | 3.2 | [120,000] | [15.9] | 14 | NS | 85.8 | 4.34 | 28 | NS | NS | 2,850 | <EQL (3) | 94 |
| DCB 21C | NS | NS | 68.8 | NS | 80 | NS | 46 | NS | 8 | NS | 3.2 | NS | NS | 14 | NS | NS | NS | 28 | 1,100 | 1,000 | 2,100 | NS | 94 |
| DCB 22A | 104,000 | <EQL (8) | | 1.22 | | 12.5 | | 9.92 | | 4.51 | | 39,300 | [7.63] | | NS | 224 | 33.9 | | NS | NS | 531 | [1.34] | |
| DCB 22A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | [600] | [290] | 890 | NS | |
| DCB 22A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 22B | 43,500 | [3.52] | | [8.77] | | 11.7 | | 9.87 | | [1.97] | | 23,000 | [2.54] | | NS | 132 | 38.7 | | 1,100 | [30,000] | 34,300 | <EQL (20) | |
| DCB 22B | 42,000 | [0.6] | | [0.56] | | 13 | | 9.6 | | 1.9 | | 22,000 | [1.7] | | NS | 120 | 37 | | [650] | 26,000 | 30,000 | <EQL (1) | |
| DCB 22C | 1,870 | [4.74] | | <EQL (30) | | 20.6 | | [2.51] | | [2.18] | | 81,400 | [2.95] | | NS | 96.5 | <EQL (20) | | <EQL (1,000) | [1,300] | 1,380 | <EQL (20) | |
| DCB 22C | 2,500 | <EQL (2) | | <EQL (5) | | 20 | | 3.4 | | 1.1 | | 80,000 | <EQL (3) | | NS | 94 | [0.82] | | <EQL (1,000) | 2,200 | 2,100 | <EQL (1) | |
| DCB 23A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 23A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 23B | 6,430 | <EQL (8) | | [0.678] | | 17.2 | | 39.8 | | 2.75 | | 65,600 | <EQL (30) | | NS | 167 | 10.4 | | NS | NS | 39,000 | <EQL (3) | |
| DCB 23B | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 23B | 8,080 | <EQL (8) | | [0.744] | | 16 | | 51.6 | | 2.58 | | [73,700] | <EQL (30) | | NS | 179 | 10.2 | | NS | NS | 51,900 | <EQL (3) | |
| DCB 23C | 2,070 | <EQL (8) | | [0.416] | | 15.5 | | 86.9 | | 1.17 | | 47,900 | <EQL (30) | | NS | 69.5 | 3.18 | | NS | NS | 65,700 | [0.942] | |
| DCB 23C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 23C | 2,200 | <EQL (8) | | [0.419] | | 17.2 | | 88.4 | | 1.11 | | [49,300] | <EQL (30) | | NS | 73.6 | <EQL (3) | | NS | NS | 79,500 | <EQL (3) | |
| DCB 23D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 23D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 26AR | [122] | <EQL (20) | | <EQL (30) | | 18.5 | | <EQL (5) | | <EQL (5) | | 3,060 | [1.79] | | NS | [1.62] | [3.99] | | NS | NS | 141 | <EQL (20) | |
| DCB 26AR | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB026D | <EQL (200) | <EQL (20) | | <EQL (30) | | 29.6 | | <EQL (5) | | <EQL (5) | | 9,130 | <EQL (10) | | NS | <EQL (5) | <EQL (20) | | NS | NS | 1,290 | [5.22] | |
| DCB026D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 27 | 4,870 | <EQL (20) | | <EQL (30) | | 56.5 | | <EQL (5) | | <EQL (5) | | 1,050 | [8.8] | | NS | [3.55] | [10] | | NS | NS | 1,320 | <EQL (20) | |
| DCB 27 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 27C | 727 | <EQL (20) | | <EQL (30) | | 55.8 | | 13.2 | | <EQL (5) | | 16,000 | <EQL (10) | | NS | 8.9 | <EQL (20) | | NS | NS | 564 | <EQL (20) | |
| DCB 27C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB027D | <EQL (200) | <EQL (20) | | <EQL (30) | | 21.8 | | [1.29] | | <EQL (5) | | 3,850 | <EQL (10) | | NS | [1.94] | <EQL (20) | | NS | NS | 867 | <EQL (20) | |
| DCB027D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 28 | 372 | <EQL (20) | | <EQL (30) | | 71.4 | | [2.38] | | <EQL (5) | | 13,600 | [1.04] | | NS | 7 | <EQL (20) | | NS | NS | 409 | <EQL (20) | |
| DCB 28 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB030C | 657 | <EQL (20) | | <EQL (30) | | 26.9 | | 15.5 | | [2.25] | | 30,700 | [3.27] | | NS | 299 | <EQL (20) | | NS | NS | [41.4] | <EQL (20) | |
| DCB030C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB030D | <EQL (200) | <EQL (20) | | <EQL (30) | | 41 | | <EQL (5) | | <EQL (5) | | 9,140 | <EQL (10) | | NS | <EQL (5) | <EQL (20) | | NS | NS | 1,450 | [4.62] | |
| DCB030D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 32A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 32A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 33B | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 33B | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 33C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 33C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 33D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 33D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 34A | 460 | <EQL (8) | 4.4 | <EQL (1) | 12.6 | 24.3 | 29 | 1.98 | 68 | [0.304] | 12.2 | 62,600 | <EQL (30) | 9.2 | NS | 27.8 | [1.32] | 410 | NS | NS | <EQL (200) | [1.29] | 30 |
| DCB 34A | 39,000 | <EQL (8) | 4.4 | [0.386] | 12.6 | 22.1 | 29 | 9.03 | 68 | [0.91] | 12.2 | [9,400] | [7.29] | 9.2 | NS | 50.5 | 50.8 | 410 | NS | NS | 321 | <EQL (3) | 30 |
| DCB 34C | 10,600 | <EQL (8) | 40 | [0.335] | 4 | 23.3 | 50 | 30.3 | 362 | 1.07 | 12 | 40,400 | <EQL (30) | 6 | NS | 31.9 | 13.5 | 46 | NS | NS | 909 | [2.09] | 30 |
| DCB 34C | 10,200 | <EQL (8) | 40 | [0.28] | 4 | 22.7 | 50 | 28 | 362 | 1.08 | 12 | [47,200] | <EQL (30) | 6 | NS | 30.5 | 13.8 | 46 | NS | NS | 357 | <EQL (3) | 30 |
| DCB 35A | 13,900 | <EQL (8) | | [0.366] | | 15.2 | | 34.4 | | 2.6 | | 36,000 | <EQL (30) | | NS | 375 | 23.8 | | NS | NS | 723 | 7.44 | |
| DCB 35A | 9,930 | <EQL (8) | | <EQL (1) | | 16.2 | | 24.5 | | 2.24 | | [31,900] | <EQL (30) | | NS | 232 | 8.19 | | NS | NS | <EQL (200) | [0.731] | |
| DCB 35C | 646 | <EQL (8) | | <EQL (1) | | 35.8 | | 10.9 | | [0.489] | | 113,000 | <EQL (30) | | NS | 21.9 | 8.97 | | NS | NS | [67] | [2.43] | |
| DCB 35C | 653 | <EQL (8) | | <EQL (1) | | 32.6 | | 10 | | [0.528] | | [125,000] | <EQL (30) | | NS | 40.2 | [1.08] | | NS | NS | <EQL (200) | [1.24] | |
| DCB035D | <EQL (200) | <EQL (20) | | <EQL (30) | | 31.9 | | <EQL (5) | | <EQL (5) | | 10,500 | [1.49] | | NS | <EQL (5) | <EQL (20) | | NS | NS | 2,570 | <EQL (20) | |
| DCB035D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 36A | 912 | <EQL (8) | 40 | <EQL (1) | 84 | 23.7 | 87.2 | [0.73] | 14.4 | [0.357] | 8.4 | 9,890 | <EQL (30) | 5.4 | NS | 7.6 | 3.37 | 42.8 | NS | NS | [95.6] | [4.01] | 30 |
| DCB 36A | 1,580 | <EQL (8) | 40 | 1.02 | 84 | 44.6 | 87.2 | 1.01 | 14.4 | 1.1 | 8.4 | [17,700] | <EQL (30) | 5.4 | NS | 17.1 | 4.75 | 42.8 | NS | NS | 7,550 | [1.24] | 30 |
| DCB 36C | 22,100 | <EQL (8) | 40 | [0.495] | 84 | 12.5 | 35.8 | 16.5 | 101.8 | 3.19 | 36.4 | 39,000 | <EQL (30) | 10.6 | NS | 142 | 97.6 | 410 | NS | NS | 146,000 | [1.82] | 30 |
| DCB 36C | 19,800 | <EQL (8) | 40 | [0.365] | 84 | 13.6 | 35.8 | 16.9 | 101.8 | 2.86 | 36.4 | 34,800 | <EQL (30) | 10.6 | NS | 126 | 23.7 | 410 | NS | NS | 139,000 | <EQL (3) | 30 |
| DCB 37A | 491 | <EQL (8) | | <EQL (1) | | 25.3 | | 1.93 | | [0.363] | | 64,900 | <EQL (30) | | NS | 29.4 | [1.9] | | NS | NS | <EQL (200) | [2.36] | |
| DCB 37A | 551 | <EQL (8) | | <EQL (1) | | 25.8 | | 2.04 | | [0.409] | | [72,300] | <EQL (30) | | NS | 37.9 | 4.53 | | NS | NS | <EQL (200) | [0.866] | |
| DCB 37C | [177] | <EQL (20) | | <EQL (30) | | 19.6 | | [2.47] | | <EQL (5) | | 51,700 | [3.14] | | NS | 5.72 | <EQL (20) | | NS | NS | <EQL (100) | <EQL (20) | |
| DCB 37C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 37D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 37D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 40A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 40A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 41A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 41A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 41C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 43A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 43A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 43C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 43C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 44A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 44A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 44C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 44C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 45A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 45A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 45C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 45C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB045D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB045D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 48A | <EQL (200) | <EQL (20) | | <EQL (30) | | 15.3 | | <EQL (5) | | <EQL (5) | | 5,630 | <EQL (10) | | NS | <EQL (5) | [15.6] | | NS | NS | 662 | [8.37] | |
| DCB 48A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 48D | <EQL (200) | <EQL (20) | | <EQL (30) | | 21.3 | | <EQL (5) | | <EQL (5) | | 5,710 | <EQL (10) | | NS | <EQL (5) | <EQL (20) | | NS | NS | 891 | <EQL (20) | |
| DCB 48D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 49 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 49 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 50 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 50 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 51A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 51A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 51D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 51D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 52C | <EQL (200) | <EQL (20) | | <EQL (30) | | 59.5 | | <EQL (5) | | <EQL (5) | | 10,100 | [1.25] | | NS | [1.11] | <EQL (20) | | <EQL (1,000) | [11,000] | 10,800 | [3.75] | |
| DCB 52C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 53 | <EQL (200) | <EQL (20) | | <EQL (30) | | 14.8 | | <EQL (5) | | <EQL (5) | | 5,700 | <EQL (10) | | NS | <EQL (5) | <EQL (20) | | NS | NS | 413 | [4.74] | |
| DCB 53 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 54 | <EQL (200) | <EQL (20) | | [7.95] | | 32.1 | | <EQL (5) | | [1.33] | | 82,800 | [2.37] | | NS | 363 | <EQL (20) | | NS | NS | <EQL (100) | <EQL (20) | |
| DCB 54 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 55 | <EQL (200) | <EQL (20) | 80 | [5.31] | 1680 | 39.4 | 440 | [4.48] | 620 | [1.4] | 8200 | 164,000 | [9.1] | 2760 | NS | 24.4 | [4.59] | 2620 | [170] | [8,000] | 8,030 | <EQL (20) | 566 |
| DCB 55 | [25] | <EQL (2) | 80 | [0.6] | 1680 | 33 | 440 | 3.2 | 620 | <EQL (1) | 8200 | 100,000 | <EQL (3) | 2760 | NS | 88 | [0.99] | 2620 | NS | NS | 6,300 | [0.67] | 566 |
| DCB 56 | <EQL (200) | <EQL (20) | | <EQL (30) | | 11.7 | | <EQL (5) | | <EQL (5) | | 2,580 | <EQL (10) | | NS | <EQL (5) | <EQL (20) | | NS | NS | <EQL (100) | <EQL (20) | |
| DCB 56 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 59A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 59A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 60 | <EQL (200) | <EQL (20) | | <EQL (30) | | 13.5 | | <EQL (5) | | <EQL (5) | | 1,440 | <EQL (10) | | NS | <EQL (5) | [3.09] | | NS | NS | <EQL (100) | [3.72] | |
| DCB 60 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 61 | <EQL (200) | <EQL (20) | | <EQL (30) | | 24.1 | | <EQL (5) | | <EQL (5) | | 647 | [1.48] | | NS | <EQL (5) | <EQL (20) | | NS | NS | <EQL (100) | <EQL (20) | |
| DCB 61 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 62 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 62 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 63 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 63 | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB063D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB063D | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 65A | 76,200 | <EQL (200) | | <EQL (300) | | 255 | | <EQL (50) | | <EQL (50) | | 14,800 | [34.9] | | NS | <EQL (50) | [41] | | NS | NS | 40,000 | [59.9] | |
| DCB 65A | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 65C | 394 | <EQL (20) | | <EQL (30) | | 33 | | [1.39] | | <EQL (5) | | 3,010 | <EQL (10) | | NS | [1.43] | <EQL (20) | | NS | NS | <EQL (100) | <EQL (20) | |
| DCB 65C | NS | NS | | NS | | NS | | NS | | NS | | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | |
| DCB 70A | 49,500 | <EQL (8) | | 1.13 | | 13.5 | | 18.5 | | 2.88 | | 40,100 | [8.06] | | NS | 185 | 58.3 | | <EQL (1,000) | <EQL (5,000) | 5,600 | [2.99] | |
| DCB 70A | 44,200 | <EQL (8) | | [0.845] | | 13.3 | | 22.2 | | 2.81 | | [46,200] | [6.59] | | NS | 207 | 50.4 | | [450] | 11,000 | 12,000 | [0.861] | |
| DCB 70B | 34,000 | <EQL (100) | | [30.5] | | [16.1] | | 41 | | <EQL (25) | | 83,700 | <EQL (50) | | NS | 350 | [15.3] | | <EQL (1,000) | 18,000 | 18,800 | <EQL (100) | |

**D Area Analyte Suite — Inorganics (continued)**

| Station | MAGNESIUM | MANGANESE | MERCURY | Well Specific Threshold Limit for Mercury | NICKEL | POTASSIUM | SELENIUM | Well Specific Threshold Limit for Selenium | SILVER | SODIUM | SULFATE | THALLIUM | Well Specific Threshold Limit for Thallium | URANIUM | Well Specific Threshold Limit for Uranium | VANADIUM | ZINC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Unit | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | mg/L | mg/L | ug/L | ug/L | ug/L | ug/L | mg/L | ug/L |
| NPDWS (MCL) | | | 2 | | | | 50 | | | | | 2 | | 30 | | | |
| NSDWS | | 50 | | | | | | | 100 | | 250 | | | | | | 5,000 |
| RSL | | 430 | | | 390 | | | | 94 | | | | | | | | 6,000 |
| DBP 1 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DBP 1 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 1A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 1A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 2A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 3A | 583 | 12.7 | <EQL (0.2) | | [4.69] | 285 | <EQL (30) | | [1.77] | 2,160 | 2.53 | <EQL (20) | | NS | | <EQL (5) | [13.9] |
| DCB 3A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 4A | [3,790] | [153] | <EQL (0.4) | | 20.3 | [710] | 2.09 | | <EQL (1) | [1,610] | 45.5 | 2.37 | | <EQL (20) | | <EQL (5) | [90.8] |
| DCB 4A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 4A | 18,300 | 1,160 | <EQL (0.4) | | 158 | 1,590 | 4.82 | | <EQL (1) | [2,100] | 320 | <EQL (2) | | [15.1] | | <EQL (5) | 434 |
| DCB 5A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 5A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 6 | 17,800 | 4,320 | <EQL (0.4) | | 431 | 1,940 | 5.38 | | <EQL (1) | 4,110 | 658 | [0.359] | | [11.1] | | [0.529] | [924] |
| DCB 6 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | 19.5 | | NS | NS |
| DCB 6 | 8,100 | 1,620 | <EQL (0.4) | | 212 | 2,930 | 2.3 | | <EQL (1) | 4,150 | 343 | <EQL (2) | | [8.78] | | <EQL (5) | 432 |
| DCB 7 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | 0.516 | | NS | NS |
| DCB 7 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 8 | [632] | [4.49] | <EQL (0.4) | | [0.717] | [304] | <EQL (2) | | <EQL (1) | [1,640] | [1.65] | [0.317] | | <EQL (20) | | <EQL (5) | <EQL (40) |
| DCB 8 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | <EQL (0.2) | | NS | NS |
| DCB 8 | [557] | [4.21] | [0.153] | | [0.537] | [629] | <EQL (2) | | <EQL (1) | [1,490] | [0.741] | <EQL (2) | | <EQL (20) | | [0.616] | <EQL (40) |
| DCB 8C | 427 | [2.07] | <EQL (0.2) | | <EQL (5) | 1,620 | <EQL (30) | | <EQL (5) | 2,610 | 7.4 | <EQL (20) | | <EQL (50) | | <EQL (5) | [7.24] |
| DCB 8C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 9 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 9 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 10 | 3,820 | 528 | <EQL (0.4) | | 48.6 | 2,880 | [1.41] | | <EQL (1) | 4,800 | 154 | [0.128] | | <EQL (20) | | [1.04] | 129 |
| DCB 10 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | 0.341 | | NS | NS |
| DCB 10 | 5,270 | 857 | <EQL (0.4) | | 89.8 | 3,660 | [1.84] | | <EQL (1) | 7,790 | 284 | <EQL (2) | | <EQL (20) | | [2.33] | 248 |
| DCB 21A | 3,020 | 839 | [0.227] | 0.4 | 23.4 | 4,940 | [1.92] | 22 | <EQL (1) | 3,980 | 169 | [0.714] | 26 | <EQL (20) | 56 | <EQL (5) | 82.1 |
| DCB 21A | NS | NS | NS | 0.4 | NS | NS | NS | 22 | NS | NS | NS | NS | 26 | 0.381 | 56 | NS | NS |
| DCB 21A | [2,330] | 468 | NS | 0.4 | [17.3] | [4,940] | [1.17] | 22 | <EQL (1) | 3,690 | 66.8 | [0.591] | 26 | <EQL (20) | 56 | <EQL (5) | 48.5 |
| DCB 21A | NS | NS | NS | 0.4 | NS | NS | NS | 22 | NS | NS | NS | NS | 26 | [0.21] | 56 | NS | NS |
| DCB 21B | 33,900 | 3,330 | [0.217] | 3.08 | 323 | 2,390 | 4.22 | 50 | <EQL (1) | 4,880 | 538 | [0.275] | 110 | <EQL (20) | 46 | <EQL (5) | 955 |
| DCB 21B | NS | NS | NS | 3.08 | NS | NS | NS | 50 | NS | NS | NS | NS | 110 | 6.02 | 46 | NS | NS |
| DCB 21B | [36,600] | 3,440 | NS | 3.08 | [313] | [2,490] | 3.61 | 50 | <EQL (1) | 4,490 | 456 | [0.2] | 110 | <EQL (20) | 46 | <EQL (5) | 759 |
| DCB 21B | NS | NS | NS | 3.08 | NS | NS | NS | 50 | NS | NS | NS | NS | 110 | NS | 46 | NS | NS |
| DCB 21C | 20,900 | 1,760 | [0.324] | 5.16 | 96.8 | 2480 | 9.05 | 36 | <EQL (1) | 7,760 | 506 | [0.217] | 110 | <EQL (20) | 0.2 | <EQL (5) | 197 |
| DCB 21C | NS | NS | NS | 5.16 | NS | NS | NS | 36 | NS | NS | NS | NS | 110 | 0.268 | 0.2 | NS | NS |
| DCB 21C | [23,900] | 2,100 | NS | 5.16 | [124] | [2,670] | 3.76 | 36 | <EQL (1) | 7,690 | 453 | [0.196] | 110 | <EQL (20) | 0.2 | <EQL (5) | 253 |
| DCB 21C | NS | NS | NS | 5.16 | NS | NS | NS | 36 | NS | NS | NS | NS | 110 | [0.21] | 0.2 | NS | NS |
| DCB 22A | 28,000 | 9,000 | [0.22] | | 398 | 1,860 | 2.96 | | <EQL (1) | 13,100 | 945 | <EQL (2) | | <EQL (20) | | <EQL (5) | 845 |
| DCB 22A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 22A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 22B | 16,900 | 4,930 | <EQL (0.2) | | 241 | 1,240 | <EQL (30) | | <EQL (5) | 8,920 | 640 | <EQL (20) | | <EQL (50) | | [4.92] | 526 |
| DCB 22B | 16,000 | 4,900 | <EQL (0.2) | | 220 | 1,300 | <EQL (5) | | <EQL (1) | 8,700 | 440 | [0.24] | | 5.3 | | 5.8 | 470 |
| DCB 22C | 22,600 | 3,910 | <EQL (0.2) | | 104 | 2,100 | <EQL (30) | | <EQL (5) | 6,140 | 342 | <EQL (20) | | <EQL (50) | | <EQL (5) | 239 |
| DCB 22C | 20,000 | 3,400 | <EQL (0.2) | | 100 | 1,900 | <EQL (5) | | <EQL (1) | 5,900 | 320 | <EQL (1) | | <EQL (1) | | <EQL (5) | 240 |
| DCB 23A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 23A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 23B | 34,300 | 3,040 | [0.369] | | 182 | 2,930 | 2.29 | | <EQL (1) | 8,490 | 463 | [0.293] | | <EQL (20) | | [4.3] | 608 |
| DCB 23B | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | 0.289 | | NS | NS |
| DCB 23B | [38,400] | 3,320 | [0.12] | | [204] | [3,220] | 2.01 | | <EQL (1) | 7,290 | 465 | [0.263] | | <EQL (20) | | [5.03] | 695 |
| DCB 23C | 19800 | 1,520 | [0.205] | | 117 | 2,210 | <EQL (2) | | <EQL (1) | 5,620 | 370 | <EQL (2) | | <EQL (20) | | <EQL (5) | 402 |
| DCB 23C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | <EQL (0.2) | | NS | NS |
| DCB 23C | [20,300] | 1,580 | <EQL (0.4) | | [125] | [2,500] | <EQL (2) | | <EQL (1) | 5,650 | 325 | <EQL (2) | | <EQL (20) | | <EQL (5) | 427 |
| DCB 23D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 23D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 26AR | 822 | [5.55] | <EQL (0.2) | | <EQL (5) | 874 | <EQL (30) | | <EQL (5) | 25,200 | 46.1 | <EQL (20) | | NS | | <EQL (5) | [14.2] |
| DCB 26AR | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB026D | 690 | 14.5 | <EQL (0.2) | | <EQL (5) | 1,250 | <EQL (30) | | [1.79] | 1,550 | 13.7 | <EQL (20) | | NS | | <EQL (5) | <EQL (20) |
| DCB026D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 27 | 441 | 17.4 | <EQL (0.2) | | [4.29] | 839 | <EQL (30) | | <EQL (5) | 4,460 | 4.66 | <EQL (20) | | NS | | 6.18 | [19.8] |
| DCB 27 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 27C | 4,210 | 409 | <EQL (0.2) | | 11.1 | 1,450 | <EQL (30) | | <EQL (5) | 2,610 | 70 | <EQL (20) | | NS | | <EQL (5) | [19.4] |
| DCB 27C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB027D | 551 | 12.6 | <EQL (0.2) | | <EQL (5) | 1,330 | <EQL (30) | | <EQL (5) | 1,290 | 7.46 | <EQL (20) | | NS | | <EQL (5) | <EQL (20) |
| DCB027D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 28 | 4,360 | 417 | <EQL (0.2) | | 8.54 | 2,470 | <EQL (30) | | <EQL (5) | 6,430 | 65 | <EQL (20) | | NS | | <EQL (5) | [14.9] |
| DCB 28 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB030C | 11,000 | 6,140 | 0.304 | | 82.5 | 1,970 | [6.87] | | <EQL (5) | 4,330 | 139 | <EQL (20) | | NS | | <EQL (5) | 431 |
| DCB030C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB030D | 716 | 26.6 | <EQL (0.2) | | <EQL (5) | 1,530 | <EQL (30) | | <EQL (5) | 1,460 | 9.9 | <EQL (20) | | NS | | <EQL (5) | [4.73] |
| DCB030D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 32A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 32A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 33B | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 33B | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 33C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 33C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 33D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 33D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 34A | 23,900 | 779 | [0.391] | 0.28 | 11.4 | 3,210 | 5.59 | 18.8 | <EQL (1) | 5,430 | 263 | [0.148] | 17 | [0.083] | 76 | <EQL (5) | [22.5] |
| DCB 34A | [4,980] | 1,280 | NS | 0.28 | [82.3] | [4,030] | 2.59 | 18.8 | <EQL (1) | [1,480] | 198 | [0.448] | 17 | [13.5] | 76 | [0.533] | 209 |
| DCB 34C | 7,840 | 714 | <EQL (0.4) | 0.6 | 57.6 | 1,920 | [1.39] | 62 | <EQL (1) | [1,850] | 214 | [0.133] | 26 | 1.35 | 4.8 | <EQL (5) | 190 |
| DCB 34C | [9,590] | 689 | NS | 0.6 | [57.1] | [2,820] | [1.17] | 62 | <EQL (1) | [2,210] | 166 | <EQL (2) | 26 | <EQL (20) | 4.8 | [0.525] | 202 |
| DCB 35A | 23,100 | 7,170 | [0.359] | | 145 | 2,330 | 2.77 | | <EQL (1) | [2,230] | 281 | [0.207] | | 0.495 | | [0.945] | 354 |
| DCB 35A | [19,100] | 6,270 | NS | | [126] | [2,500] | [1.68] | | <EQL (1) | [2,210] | 177 | [0.173] | | <EQL (20) | | <EQL (5) | 292 |
| DCB 35C | 22,900 | 538 | <EQL (0.4) | | 25.6 | 4,150 | 2.16 | | <EQL (1) | 5,340 | 400 | <EQL (2) | | [0.08] | | <EQL (5) | 77.9 |
| DCB 35C | [24,100] | 602 | NS | | [27.7] | [4,800] | 2.43 | | <EQL (1) | 5,680 | 379 | <EQL (2) | | <EQL (20) | | <EQL (5) | 84 |
| DCB035D | 687 | 40 | <EQL (0.2) | | <EQL (5) | 1,380 | <EQL (30) | | <EQL (5) | 5,020 | 12.3 | <EQL (20) | | <EQL (50) | | <EQL (5) | [4.87] |
| DCB035D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 36A | 4,710 | 356 | [0.18] | 1.2 | 12.1 | 1,070 | <EQL (2) | 15.4 | <EQL (1) | [2,250] | 53.6 | <EQL (2) | 20 | <EQL (20) | 6.4 | <EQL (5) | [30.6] |
| DCB 36A | [6,720] | 345 | NS | 1.2 | [16.3] | [2,090] | [1.54] | 15.4 | [0.201] | [2,120] | [45.7] | [1.02] | 20 | <EQL (20) | 6.4 | [1.34] | [30.4] |
| DCB 36C | 23,900 | 2,130 | 1.38 | 0.4 | 284 | 2,380 | 2.34 | 63.8 | <EQL (1) | 3,590 | 620 | [0.452] | 92 | <EQL (20) | 9.2 | [1.52] | 663 |
| DCB 36C | 22,300 | 1,920 | NS | 0.4 | 274 | 2,230 | [1.5] | 63.8 | <EQL (1) | 3,640 | 574 | [0.403] | 92 | <EQL (20) | 9.2 | [1.57] | 618 |
| DCB 37A | 24,100 | 800 | 0.482 | | 11.9 | 3,270 | 5.58 | | <EQL (1) | 5,500 | 277 | <EQL (2) | | <EQL (20) | | <EQL (5) | [24.3] |
| DCB 37A | [25,700] | 1,080 | NS | | [16.2] | [4,040] | 6.08 | | <EQL (1) | 5,440 | 252 | <EQL (2) | | <EQL (20) | | <EQL (5) | 60.2 |
| DCB 37C | 11,200 | 140 | 0.537 | | [3.63] | 3,230 | <EQL (30) | | <EQL (5) | 4,530 | 209 | <EQL (20) | | NS | | <EQL (5) | 31.5 |
| DCB 37C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 37D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 37D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 40A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 40A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 41A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 41A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 41C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 43A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 43A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 43C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 43C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 44A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 44A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 44C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 44C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 45A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 45A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 45C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 45C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB045D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB045D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 48A | 495 | [9.89] | <EQL (0.2) | | <EQL (5) | 1,260 | <EQL (30) | | <EQL (5) | 1,470 | 10.7 | <EQL (20) | | NS | | <EQL (5) | 32.9 |
| DCB 48A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 48D | 479 | 12.2 | <EQL (0.2) | | <EQL (5) | 1,200 | <EQL (30) | | <EQL (5) | 1,250 | 8.96 | <EQL (20) | | NS | | <EQL (5) | <EQL (20) |
| DCB 48D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 49 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 49 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 50 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 50 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 51A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 51A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 51D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 51D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 52C | 2,300 | 369 | <EQL (0.2) | | <EQL (5) | 2,230 | <EQL (30) | | <EQL (5) | 5,430 | 59.7 | <EQL (20) | | NS | | <EQL (5) | [4.48] |
| DCB 52C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 53 | 473 | [7.96] | <EQL (0.2) | | <EQL (5) | 1,240 | <EQL (30) | | <EQL (5) | 1,450 | 9.43 | <EQL (20) | | NS | | <EQL (5) | [4.09] |
| DCB 53 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 54 | 18,700 | 7,390 | <EQL (0.2) | | 65.4 | 3,750 | <EQL (30) | | <EQL (5) | 19,400 | 335 | <EQL (20) | | NS | | <EQL (5) | 111 |
| DCB 54 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 55 | 30,000 | 16,300 | <EQL (0.2) | 5.13 | 25.4 | 7,750 | [21.5] | 31 | <EQL (5) | 17,900 | 595 | <EQL (100) | 74 | NS | 74.6 | <EQL (5) | 65 |
| DCB 55 | 20,000 | 15,000 | <EQL (0.2) | 5.13 | 29 | 6,100 | <EQL (5) | 31 | <EQL (1) | 15,000 | 390 | <EQL (1) | 74 | NS | 74.6 | [1.9] | 31 |
| DCB 56 | 480 | [2.5] | <EQL (0.2) | | <EQL (5) | 832 | <EQL (30) | | <EQL (5) | 2,460 | 3.28 | <EQL (20) | | NS | | <EQL (5) | [4.13] |
| DCB 56 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 59A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 59A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 60 | 404 | [5.97] | <EQL (0.2) | | <EQL (5) | 1,070 | [8.08] | | <EQL (5) | 1,940 | 1.2 | <EQL (20) | | NS | | <EQL (5) | [6.99] |
| DCB 60 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 61 | 688 | [3.69] | <EQL (0.2) | | <EQL (5) | [456] | <EQL (30) | | <EQL (5) | 6,650 | 7.47 | <EQL (20) | | NS | | <EQL (5) | [7.29] |
| DCB 61 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 62 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 62 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 63 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 63 | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB063D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB063D | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 65A | 13,500 | 408 | <EQL (2) | | [16.7] | 4,180 | <EQL (300) | | <EQL (50) | 16,100 | 37.9 | <EQL (200) | | NS | | [48.2] | 226 |
| DCB 65A | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 65C | 1,630 | 54.1 | <EQL (0.2) | | [4.35] | 1,030 | <EQL (30) | | <EQL (5) | 3,900 | 22.4 | <EQL (20) | | NS | | <EQL (5) | 26.9 |
| DCB 65C | NS | NS | NS | | NS | NS | NS | | NS | NS | NS | NS | | NS | | NS | NS |
| DCB 70A | 43,800 | 2,990 | <EQL (0.4) | | 184 | 2,650 | 2.75 | | <EQL (1) | 12,300 | 601 | [0.174] | | [5.73] | | 6.47 | 505 |
| DCB 70A | [46,300] | 3,620 | NS | | [179] | [3,550] | 2.1 | | <EQL (1) | 12,500 | 536 | [0.265] | | [9.72] | | [2.85] | 516 |
| DCB 70B | 69,300 | 4,700 | [0.105] | | 197 | 2,890 | <EQL (150) | | <EQL (25) | 13,600 | 812 | <EQL (100) | | NS | | <EQL (25) | 577 |

**Organics and Radionuclides**

| Station | CHLOROETHENE (VINYL CHLORIDE) | Well Specific Threshold Limit for Chloroethene (Vinyl Chloride) | CIS-1,2-DICHLOROETHYLENE | Well Specific Threshold Limit for Cis-1,2-Dichloroethylene | ETHYLENE | TETRACHLOROETHYLENE (PCE) | Well Specific Threshold Limit for Tetrachloroethylene (PCE) | TRANS-1,2-DICHLOROETHYLENE | Well Specific Threshold Limit for Trans-1,2-Dichloroethylene | TRICHLOROETHYLENE (TCE) | Well Specific Threshold Limit for Trichloroethylene (TCE) | TRITIUM | Well Specific Threshold Limit for Tritium |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Unit | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | pCi/mL | pCi/mL |
| NPDWS (MCL) | 2 | | 70 | | | 5 | | 100 | | 5 | | 20 | |
| NSDWS | | | | | | | | | | | | | |
| RSL | | | | | | | | | | | | | |
| DBP 1 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DBP 1 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 1A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 1A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 2A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 3A | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | [0.42] | | NS | |
| DCB 3A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 4A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 4A | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | NS | |
| DCB 4A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 5A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 5A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 6 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 6 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 6 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 7 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 7 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 8 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 8 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 8 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 8C | <EQL (1) | | <EQL (1) | | NS | [0.47] | | <EQL (1) | | 12.7 | | NS | |
| DCB 8C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 9 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 9 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 10 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 10 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 10 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 21A | NS | 20 | NS | 2 | NS | NS | 10 | NS | 2 | NS | | NS | |
| DCB 21A | NS | 20 | NS | 2 | NS | NS | 10 | NS | 2 | NS | | NS | |
| DCB 21A | NS | 20 | NS | 2 | NS | NS | 10 | NS | 2 | NS | | NS | |
| DCB 21A | NS | 20 | NS | 2 | NS | NS | 10 | NS | 2 | NS | | NS | |
| DCB 21B | NS | 20 | NS | 2.34 | NS | NS | 10 | NS | 2 | NS | | NS | |
| DCB 21B | <EQL (1) | 20 | <EQL (1) | 2.34 | NS | <EQL (1) | 10 | <EQL (1) | 2 | [0.83] | | NS | |
| DCB 21B | NS | 20 | NS | 2.34 | NS | NS | 10 | NS | 2 | NS | | NS | |
| DCB 21B | NS | 20 | NS | 2.34 | NS | NS | 10 | NS | 2 | NS | | NS | |
| DCB 21C | NS | 20 | NS | 5.32 | NS | NS | 10 | NS | 2 | NS | | NS | |
| DCB 21C | <EQL (1) | 20 | [0.62] | 5.32 | NS | <EQL (1) | 10 | <EQL (1) | 2 | 6.12 | | NS | |
| DCB 21C | NS | 20 | NS | 5.32 | NS | NS | 10 | NS | 2 | NS | | NS | |
| DCB 21C | NS | 20 | NS | 5.32 | NS | NS | 10 | NS | 2 | NS | | NS | |
| DCB 22A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 22A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 22A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 22B | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 22B | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 22C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 22C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 23A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 23A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 23B | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 23B | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 23B | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 23C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 23C | NS | | NS | | NS | NS | | NS | | NS | | <EQL (1.62) | |
| DCB 23C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 23D | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 23D | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 26AR | <EQL (1) | | 1.12 | | NS | 3.58 | | <EQL (1) | | 32.7 | | 125 | 2250 |
| DCB 26AR | NS | | NS | | NS | NS | | NS | | NS | | NS | 2250 |
| DCB026D | <EQL (1) | | 3.84 | | NS | <EQL (1) | | <EQL (1) | | 2.1 | | <EQL (1.19) | |
| DCB026D | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 27 | <EQL (1) | | <EQL (1) | | NS | [0.43] | | <EQL (1) | | 2.16 | | 3.18 | |
| DCB 27 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 27C | <EQL (1) | | 3.79 | | NS | [0.62] | | <EQL (1) | | 1.95 | | 4.38 | |
| DCB 27C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB027D | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | <EQL (1.17) | |
| DCB027D | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 28 | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | [0.7] | | [0.603] | |
| DCB 28 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB030C | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | 4.35 | | NS | |
| DCB030C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB030D | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | NS | |
| DCB030D | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 32A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 32A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 33B | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | 1.91 | | NS | |
| DCB 33B | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 33C | <EQL (1) | | [0.47] | | NS | [0.85] | | <EQL (1) | | 51.4 | | NS | |
| DCB 33C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 33D | <EQL (1) | | [0.62] | | NS | <EQL (1) | | <EQL (1) | | 3.09 | | NS | |
| DCB 33D | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 34A | <EQL (1) | 4 | [0.51] | 10 | NS | [0.53] | 10 | <EQL (1) | 10 | 8.75 | | NS | |
| DCB 34A | NS | 4 | NS | 10 | NS | NS | 10 | NS | 10 | NS | | NS | |
| DCB 34C | <EQL (1) | 2 | <EQL (1) | 10 | NS | <EQL (1) | 10 | <EQL (1) | 10 | 3.4 | | NS | |
| DCB 34C | NS | 2 | NS | 10 | NS | NS | 10 | NS | 10 | NS | | NS | |
| DCB 35A | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | 3.39 | | NS | |
| DCB 35A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 35C | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | 4.71 | | NS | |
| DCB 35C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB035D | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | NS | |
| DCB035D | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 36A | <EQL (1) | 4 | <EQL (1) | 10 | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | NS | |
| DCB 36A | NS | 4 | NS | 10 | NS | NS | | NS | | NS | | NS | |
| DCB 36C | <EQL (1) | 4 | <EQL (1) | 10 | NS | <EQL (1) | | <EQL (1) | | 10 | | NS | |
| DCB 36C | NS | 4 | NS | 10 | NS | NS | | NS | | NS | | NS | |
| DCB 37A | <EQL (1) | | [0.49] | | NS | [0.48] | | <EQL (1) | | 8.72 | | <EQL (1.35) | |
| DCB 37A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 37C | <EQL (1) | | [0.81] | | NS | 1.5 | | <EQL (1) | | 26.1 | | <EQL (1.64) | |
| DCB 37C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 37D | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | <EQL (1.65) | |
| DCB 37D | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 40A | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | 26.4 | |
| DCB 40A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 41A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 41A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 41C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 43A | NS | | NS | | NS | NS | | NS | | NS | | [0.635] | |
| DCB 43A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 43C | NS | | NS | | NS | NS | | NS | | NS | | [1.46] | |
| DCB 43C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 44A | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | 4.67 | | <EQL (1.14) | |
| DCB 44A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 44C | <EQL (1) | | 2.58 | | NS | 1.99 | | <EQL (1) | | 52.2 | | [0.745] | |
| DCB 44C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 45A | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | 11.8 | 1650 |
| DCB 45A | NS | | NS | | NS | NS | | NS | | NS | | NS | 1650 |
| DCB 45C | <EQL (1) | | 1.94 | | NS | 6.41 | | <EQL (1) | | 9.41 | | 94.1 | 780 |
| DCB 45C | NS | | NS | | NS | NS | | NS | | NS | | NS | 780 |
| DCB045D | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | 8.39 | |
| DCB045D | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 48A | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | <EQL (1.62) | |
| DCB 48A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 48D | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | <EQL (1.23) | |
| DCB 48D | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 49 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 49 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 50 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 50 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 51A | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | <EQL (1.22) | |
| DCB 51A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 51D | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | <EQL (1.65) | |
| DCB 51D | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 52C | <EQL (1) | | <EQL (1) | | <EQL (10) | <EQL (1) | | <EQL (1) | | [0.57] | 425 | [1.09] | 1500 |
| DCB 52C | NS | | NS | | NS | NS | | NS | | NS | 425 | NS | 1500 |
| DCB 53 | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | <EQL (1.63) | |
| DCB 53 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 54 | <EQL (1) | | 1.54 | | NS | 1.7 | | <EQL (1) | | 31.9 | | 9.21 | |
| DCB 54 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 55 | <EQL (1) | 2.51 | 2.98 | 38 | <EQL (10) | 4.2 | 88.7 | <EQL (1) | 425 | 31 | | 33.9 | 1500 |
| DCB 55 | NS | 2.51 | NS | 38 | NS | NS | 88.7 | NS | 425 | NS | | NS | 1500 |
| DCB 56 | <EQL (1) | | 1.65 | | NS | [0.37] | | <EQL (1) | | 11.6 | 425 | NS | |
| DCB 56 | NS | | NS | | NS | NS | | NS | | NS | 425 | NS | |
| DCB 59A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 59A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 60 | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | 32.5 | | NS | |
| DCB 60 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 61 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 61 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 62 | <EQL (1) | | 18 | | NS | 1.71 | | [0.45] | | 92.1 | 637.5 | NS | |
| DCB 62 | NS | | NS | | NS | NS | | NS | | NS | 637.5 | NS | |
| DCB 63 | NS | | NS | | NS | NS | | NS | | NS | | <EQL (1.63) | |
| DCB 63 | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB063D | <EQL (1) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | <EQL (1.6) | |
| DCB063D | <EQL (2) | | <EQL (1) | | NS | <EQL (1) | | <EQL (1) | | <EQL (1) | | <EQL (0.576) | |
| DCB 65A | NS | | NS | | NS | NS | | NS | | NS | | <EQL (19) | |
| DCB 65A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 65C | NS | | NS | | NS | NS | | NS | | NS | | <EQL (1.64) | |
| DCB 65C | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 70A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 70A | NS | | NS | | NS | NS | | NS | | NS | | NS | |
| DCB 70B | NS | | NS | | NS | NS | | NS | | NS | | NS | |

# Table 3.
# DAG OU 2023 Monitoring Reslults

| Station | Well Use | Aquifer Zone | Field Data: SAMPLE COLLECTION DATE | DEPTH TO WATER | WATER ELEVATION | TURBIDITY | PH | WATER TEMPERATURE | SPECIFIC CONDUCTANCE | TOTAL ALKALINITY (AS CACO3) | OXIDATION-REDUCTION POTENTIAL | OXYGEN | OXYGEN | Constituent | FIELD CONDITIONS | D Area Analyte Suite — Inorganics: ALUMINUM | ANTIMONY | Well Specific Threshold Limit for Antimony | ARSENIC | Well Specific Threshold Limit for Arsenic | BARIUM | Well Specific Threshold Limit for Barium | BERYLLIUM | Well Specific Threshold Limit for Beryllium | CADMIUM | Well Specific Threshold Limit for Cadmium | CALCIUM | CHROMIUM | Well Specific Threshold Limit for Chromium | CHROMIUM, HEXAVALENT | COBALT | COPPER | Well Specific Threshold Limit for Copper | FERRIC IRON | FERROUS IRON | IRON | LEAD | Well Specific Threshold Limit for Lead | MAGNESIUM | MANGANESE | MERCURY | Well Specific Threshold Limit for Mercury | NICKEL | POTASSIUM | SELENIUM | Well Specific Threshold Limit for Selenium | SILVER | SODIUM | SULFATE | THALLIUM | Well Specific Threshold Limit for Thallium | URANIUM | Well Specific Threshold Limit for Uranium | VANADIUM | ZINC | Organics: CHLOROETHENE (VINYL CHLORIDE) | Well Specific Threshold Limit for Chloroethene (Vinyl Chloride) | CIS-1,2-DICHLOROETHYLENE | Well Specific Threshold Limit for Cis-1,2-Dichloroethylene | ETHYLENE | TETRACHLOROETHYLENE (PCE) | Well Specific Threshold Limit for Tetrachloroethylene (PCE) | TRANS-1,2-DICHLOROETHYLENE | Well Specific Threshold Limit for Trans-1,2-Dichloroethylene | TRICHLOROETHYLENE (TCE) | Well Specific Threshold Limit for Trichloroethylene (TCE) | Radionuclides: TRITIUM | Well Specific Threshold Limit for Tritium |
|---|---|---

**Table 4. 4Q23 DAG OU PFAS Results Summary**

**All results in ng/L (ppt)**

| Station | Method | 11CL-PF3OUDS | 3:3FTCA | 4:2 FTS | 5:3FTCA | 6:2 FTS | 7:3FTCA | 8:2 FTS | 9CL-PF3ONS | ADONA | GENX | MEFOSA | NEtFOSA | NETFOSAA | NEtFOSE | NFDHA | NMEFOSAA | NMeFOSE | PFBA | PFBS | PFDA | PFDoA | PFDoS | PFDS | PFEESA | PFHpA | PFHPS | PFHxA | PFHxS | PFMBA | PFMPA | PFNA | PFNS | PFOA | PFOS | PFOSA | PFPeA | PFPES | PFTA | PFTrDA | PFUnA | HI Calculation |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| *USEPA MCL/RSL* | | -- | -- | -- | -- | -- | -- | -- | -- | -- | 10 | -- | -- | -- | -- | -- | -- | -- | 18,000 | 6,000 | -- | 1,000 | -- | -- | -- | -- | -- | 9,900 | 10 | -- | -- | 10 | -- | 4 | 4 | -- | -- | -- | 20,000 | -- | 6,000 | 1 ** |
| DCB 3A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.64 | [0.36] | [0.23] | ND | ND | ND | ND | 1.5 | ND | [1.4] | 1.5 | ND | ND | 21 | ND | [4.1] | 3.3 | ND | [1.3] | [0.26] | ND | ND | ND | 2.267 |
| DCB 8 | 1633 | ND | ND | ND | ND | 5.1 | ND | [0.76] | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [22] | [4.3] | [3.3] | ND | ND | ND | ND | [38] | [4.1] | [51] | [45] | ND | ND | [140] | ND | [50] | [110] | ND | [61] | [6.2] | ND | ND | [2.9] | 19.002 |
| DCB 8C | 1633 | ND | ND | ND | ND | [2.6] | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 6.2 | [0.8] | [0.58] | ND | ND | ND | ND | 8.4 | [0.78] | 8.5 | [7.4] | ND | ND | 85 | ND | [22] | [22] | ND | [9.9] | 1.1 | ND | ND | ND | 9.323 |
| DCB 23A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5.1 | [2.3] | ND | ND | ND | ND | ND | ND | ND | [1.6] | ND | ND | ND | ND | ND | [1.1] | [3.7] | ND | ND | ND | ND | ND | ND | 0.00115 |
| DCB 23B | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 7.8 | 77 | ND | ND | ND | ND | ND | 8.2 | ND | 12 | [0.5] | ND | ND | ND | ND | 9.7 | [0.38] | ND | 19 | ND | ND | ND | ND | 0.094 |
| DCB 23C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 13 | 110 | ND | ND | ND | ND | ND | 15 | ND | 22 | 0.99 | ND | ND | [0.78] | ND | 22 | [0.58] | ND | 31 | [0.3] | ND | ND | ND | 0.243 |
| DCB 23D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB 26AR | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 2 | ND | ND | ND | ND | 4.6 | 3 | 3.2 | ND | ND | ND | ND | 10 | 1.1 | 7.4 | 13 | ND | ND | 200 | ND | 50 | 43 | ND | 5.9 | 2.3 | ND | ND | 3.7 | 21.446 |
| DCB026D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.77] | [0.43] | ND | ND | ND | ND | ND | 2.8 | ND | 3 | 2.7 | ND | ND | 23 | ND | 22 | 1.4 | ND | [1.4] | 0.52 | ND | ND | ND | 2.600 |
| DCB 27 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.38] | ND | ND | [0.31] | ND | ND | 10 | ND | 6.9 | [0.87] | ND | ND | ND | ND | ND | ND | 1.034 |
| DCB 27C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [1.3] | [0.16] | [0.33] | ND | ND | ND | ND | 1.3 | ND | 2.6 | [0.52] | ND | ND | 22 | ND | 22 | 1.3 | ND | [0.9] | ND | ND | ND | ND | 2.258 |
| DCB027D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB 28 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [1.5] | 1 | ND | ND | ND | ND | ND | [0.93] | ND | 1.1 | [0.44] | ND | ND | 6.2 | ND | 4.6 | 1.1 | ND | [0.52] | ND | ND | ND | ND | 0.669 |
| DCB030C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5 | 33 | ND | ND | ND | ND | ND | 4.9 | ND | 9.4 | [0.85] | ND | ND | 9.3 | ND | 6.4 | 1.6 | ND | 14 | ND | ND | ND | ND | 1.041 |
| DCB030C (Dup) | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 4.9 | 32 | ND | ND | ND | ND | ND | 4.8 | ND | 8.3 | [0.87] | ND | ND | 8.4 | ND | 6.8 | 1.5 | ND | 13 | ND | ND | ND | ND | 0.953 |
| DCB030D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB 33B | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5.9 | 1.3 | 6.7 | ND | ND | ND | ND | [9.9] | [0.83] | [10] | 10 | ND | ND | 200 | ND | 23 | 35 | ND | 11 | [1] | ND | ND | 90 | 21.112 |
| DCB 33C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [2.3] | [0.72] | 2.2 | ND | ND | ND | ND | 5 | [0.42] | 4.3 | 3.2 | ND | ND | 100 | ND | 24 | 15 | ND | 3.5 | [0.56] | ND | ND | 1.8 | 10.356 |
| DCB 33C (Split) | 533 | ND | -- | ND | -- | ND | -- | ND | ND | ND | ND | -- | -- | -- | -- | ND | -- | -- | 2.62 | [0.655] | 1.74 | ND | -- | -- | -- | 5 | ND | 3.78 | 3.53 | ND | ND | 101 | -- | 24.6 | 17.5 | -- | 3.64 | [0.732] | -- | ND | [1.67] | 10.493 |
| DCB 33D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.69] | ND | ND | ND | ND | ND | 15 | ND | 3 | ND | ND | ND | ND | ND | ND | ND | 1.5 |
| DCB 34A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [2.3] | [0.8] | [0.46] | ND | ND | ND | ND | 4.7 | [0.3] | 4 | 3.2 | ND | ND | 48 | ND | 10 | 10 | ND | 4.2 | [0.47] | ND | ND | ND | 5.156 |
| DCB 34C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [2.2] | [0.73] | [0.45] | ND | ND | ND | ND | 3.7 | [0.26] | 3.4 | 2.5 | ND | ND | 39 | ND | 9.7 | 10 | ND | 3.5 | [0.32] | ND | ND | ND | 4.178 |
| DCB 35A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.65] | ND | ND | ND | [3.5] | 0.99 | 1 | ND | ND | ND | ND | 9.1 | [0.67] | 8.6 | 5.9 | ND | ND | 90 | ND | 17 | 23 | ND | 9.1 | [0.84] | ND | ND | ND | 9.656 |
| DCB 35C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.61] | ND | ND | ND | ND | [1.3] | [0.69] | [0.14] | ND | ND | ND | ND | 2.5 | ND | 2.2 | 1.4 | ND | ND | 31 | ND | 6.7 | 4.1 | ND | 2.2 | ND | ND | ND | ND | 3.256 |
| DCB035D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB 36A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [3] | 4.2 | ND | ND | ND | ND | ND | [0.82] | ND | 1.2 | [0.4] | ND | ND | [0.46] | ND | 1.8 | [0.96] | ND | [1.3] | ND | ND | ND | ND | 0.093 |
| DCB 36C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [2.8] | 13 | ND | ND | ND | ND | ND | 2.1 | ND | 2.7 | [0.64] | ND | ND | 2.2 | ND | 7.6 | 1.1 | ND | 3.3 | ND | ND | ND | ND | 0.298 |
| DCB 37A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 4.8 | [0.67] | [0.33] | ND | ND | ND | ND | 1.3 | ND | 1.3 | 1.5 | ND | ND | 16 | ND | 5.4 | 3.1 | ND | [1.2] | [0.32] | ND | ND | ND | 1.767 |
| DCB 37C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.38] | ND | ND | ND | ND | [2] | [0.52] | [0.73] | ND | ND | ND | ND | 1.6 | ND | 1.4 | 1.6 | ND | ND | 28 | ND | 7.9 | 5.5 | ND | ND | ND | ND | ND | ND | 2.978 |
| DCB 37D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.3] | ND | ND | ND | ND | ND | ND | ND | [0.29] | ND | ND | ND | ND | ND | [0.39] | ND | [0.2] | ND | ND | ND | ND | ND | 0.00015 |
| DCB 45A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 4.4 | 1.2 | [0.48] | ND | ND | ND | ND | 2.2 | [0.43] | 2.1 | 1.8 | ND | ND | 9.3 | ND | 6.5 | 19 | ND | [1.5] | ND | ND | ND | 5.2 | 1.131 |
| DCB 45C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5.6 | 1.4 | 8.4 | ND | ND | ND | ND | 28 | [0.8] | 14 | 8.4 | ND | ND | 410 | ND | 47 | 31 | ND | 13 | 1.3 | ND | ND | 63 | 41.934 |
| DCB045D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB 48A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [1.8] | 1.2 | 1.3 | ND | ND | ND | ND | 8.5 | 0.34 | 3.8 | 2.8 | ND | ND | 210 | ND | 30 | 10 | ND | 2.2 | [0.76] | ND | ND | ND | 21.312 |
| DCB 48D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.54] | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.26] | ND | ND | ND | ND | ND | 0 |
| DCB 51A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.47] | ND | ND | ND | ND | ND | ND | 0 |
| DCB 51A (Split) | 533 | ND | -- | ND | -- | ND | -- | ND | ND | ND | ND | -- | -- | -- | -- | ND | -- | -- | ND | ND | ND | ND | -- | -- | -- | ND | ND | ND | ND | ND | ND | ND | -- | ND | ND | -- | ND | ND | -- | ND | ND | 0 |
| DCB 51D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB 52C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [1.9] | 1.5 | ND | ND | ND | ND | ND | 1.4 | 0.27 | 1.4 | 2.3 | ND | ND | 9.4 | ND | 6.6 | 10 | ND | [0.9] | [0.43] | ND | ND | ND | 1.196 |
| DCB 54 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [2.1] | 1.5 | [0.5] | ND | ND | ND | ND | 3.9 | 0.23 | 4 | 1.9 | ND | ND | 57 | ND | 19 | 7.3 | [0.32] | 3.7 | [0.37] | ND | ND | ND | 5.912 |
| DCB 56 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [2.6] | 1 | 2.9 | ND | ND | ND | ND | 5.7 | 0.54 | 3.3 | 5.8 | ND | ND | 130 | ND | 12 | 30 | ND | 2.7 | [0.85] | ND | ND | 2.7 | 13.645 |
| DCB 59A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.12] | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.00006 |
| DCB 60 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.16] | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.2] | ND | ND | ND | ND | 0.00008 |
| DCB 61 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.26] | 4.4 | ND | ND | ND | ND | 5.1 | ND | 1.5 | 2.7 | ND | ND | 130 | ND | ND | 1.9 | ND | ND | ND | ND | ND | [0.76] | 13.300 |
| DCB 62 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [8] | 7.2 | 53 | ND | ND | ND | ND | 68 | 3.7 | 23 | 87 | ND | ND | 2,100 | [0.63] | 110 | 330 | [0.19] | 17 | 9.2 | ND | ND | ND | 219.670 |
| DCB 63 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [2.7] | 1.6 | 51 | [0.2] | ND | ND | ND | 6.7 | [0.69] | 4.8 | 14 | ND | ND | 480 | [0.28] | 14 | 55 | ND | 3.4 | 1.4 | ND | ND | 200 | 49.556 |
| DCB063D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB063D (Dup) | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB 65A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB 65C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.51] | 1.2 | ND | ND | ND | ND | ND | [0.59] | ND | [0.73] | 0.96 | ND | ND | [0.47] | ND | 9.2 | 7 | ND | ND | [0.3] | ND | ND | ND | 0.154 |
| DCB078 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 9.9 | ND | ND | 9.9 | [93] | [590] | [1.2] | ND | ND | ND | ND | [130] | [0.43] | [150] | 6.2 | ND | ND | 53 | ND | 140 | [9.4] | ND | [240] | [1.4] | ND | ND | ND | 6.284 |
| DCB078 (Dup) | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 84 | 560 | ND | ND | ND | ND | ND | 110 | ND | [130] | [7.1] | ND | ND | 53 | ND | 110 | 9.5 | ND | 210 | [1.6] | ND | ND | ND | 6.369 |
| DCB079 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [3.3] | 1.4 | 1.7 | ND | ND | ND | ND | 5.6 | [0.55] | 4.3 | 5.6 | ND | ND | 100 | ND | 24 | 21 | ND | 3.9 | 0.94 | ND | ND | [0.56] | 10.623 |
| DCB080 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [3.5] | 2.4 | 4.9 | ND | ND | ND | ND | 18 | [0.7] | 6.3 | 6.9 | ND | ND | 480 | ND | 39 | 24 | ND | 4.9 | 1.4 | ND | ND | ND | 48.768 |
| DCB081 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [3] | 3.6 | ND | ND | ND | ND | ND | 4.3 | [0.87] | 6.2 | 6 | ND | ND | 22 | ND | 9.7 | 13 | ND | 6.4 | 1 | ND | ND | ND | 2.868 |
| DCB082 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.39] | ND | ND | ND | ND | ND | [3.3] | 2.6 | [0.2] | ND | ND | ND | ND | 1.1 | ND | 2.7 | [0.63] | ND | ND | [0.6] | ND | 2.7 | 2.4 | ND | 3.7 | [0.25] | ND | ND | ND | 0.131 |
| DCB083A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.96] | 1.2 | ND | ND | ND | ND | ND | ND | ND | [0.32] | ND | ND | ND | [0.48] | ND | ND | [0.43] | ND | ND | ND | ND | ND | ND | 0.049 |
| DCB083D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB084C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB084D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB085A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.28] | [0.39] | ND | ND | ND | ND | ND | [3.3] | 3.4 | [0.36] | ND | ND | ND | ND | 1.6 | ND | 3.1 | 3.3 | ND | ND | 3.8 | ND | 4.6 | 7.2 | ND | 3.8 | [0.86] | ND | ND | [0.23] | 0.748 |
| DCB085A (Dup) | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.26] | [0.34] | ND | ND | ND | ND | ND | [3.4] | 3.2 | [0.38] | ND | ND | ND | ND | 1.6 | ND | 3.3 | 3.5 | ND | ND | 3.4 | ND | 4.6 | 6.8 | [0.29] | 3.8 | [0.81] | ND | ND | ND | 0.730 |
| DCB085C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [3.4] | 1.9 | ND | ND | ND | ND | ND | [0.75] | ND | 2 | 1.2 | ND | ND | [0.93] | ND | 2 | 2.6 | ND | 2.3 | [0.33] | ND | ND | ND | 0.227 |
| DCB085D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB086C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.087 | [0.087] | [1] | ND | ND | ND | ND | [0.53] | 0.21 | [0.89] | [8.1] | ND | ND | 6.4 | ND | 1.4 | [9.7] | ND | ND | ND | ND | ND | [0.42] | 1.540 |
| DCB087A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 1.1 | [0.41] | [0.68] | ND | ND | ND | ND | 2.1 | 0.34 | 2.2 | 2.9 | ND | ND | 34 | ND | 6.1 | 8.4 | ND | 2.4 | [0.52] | ND | ND | 1.7 | 3.722 |
| DCB087D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| DCB088A | 1633 | ND | ND | ND | ND | ND | ND | [0.72] | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 6.4 | 1.6 | 4.6 | ND | ND | ND | ND | 6.8 | 4.2 | 8.4 | 41 | ND | ND | 68 | ND | 26 | 230 | ND | 6.3 | 2.3 | ND | ND | 230 | 11.356 |
| DCB088A (Split) | 533 | ND | -- | ND | -- | ND | -- | ND | ND | ND | ND | -- | -- | -- | -- | ND | -- | -- | 8.62 | 1.84 | 5.54 | ND | -- | -- | -- | 7.15 | 3.74 | 8.71 | 40.4 | ND | ND | 69 | -- | 25.9 | 201 | -- | 6.4 | 2.61 | -- | ND | 170 | 11.390 |
| DCB088D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.39] | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.039 |
| DCB089D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [1] | ND | ND | ND | ND | ND | ND | [0.29] | ND | 2.7 | ND | ND | ND | [0.2] | ND | 3.2 | ND | ND | [1.1] | ND | ND | ND | ND | 0.020 |
| DCB090C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [1.2] | [0.71] | [0.25] | ND | ND | ND | ND | [1.5] | ND | 0.72 | [0.86] | ND | ND | 18 | ND | [6.2] | 5.8 | ND | ND | ND | ND | ND | ND | 1.896 |
| DCB090C (Split) | 533 | ND | -- | ND | -- | ND | -- | ND | ND | ND | ND | -- | -- | -- | -- | ND | -- | -- | [1.37] | [0.805] | ND | ND | -- | -- | -- | 1.24 | ND | 0.901 | [1.22] | ND | ND | 20.4 | -- | 5.99 | 6.41 | -- | ND | ND | -- | ND | ND | 2.176 |
| DRW 1 | 1633 | ND | ND | ND | ND | ND | ND | [4.6] | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 11 | 9.1 | 11 | ND | ND | ND | ND | 37 | 9.5 | 31 | 110 | ND | ND | 960 | ND | 110 | 350 | ND | 26 | 12 | ND | ND | 54 | 108.227 |
| DRW 1 (Hydrasleeve) | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 11 | 10 | 7.5 | ND | ND | ND | ND | 32 | 9.8 | 32 | 110 | ND | ND | 900 | ND | 79 | 270 | ND | 26 | 13 | ND | ND | 32 | 102.227 |
| DRW 1 (Hydrasleeve) Split | 533 | ND | -- | ND | -- | ND | -- | ND | ND | ND | ND | -- | -- | -- | -- | ND | -- | -- | 13.6 | 10.8 | 7.03 | ND | -- | -- | -- | 27.8 | 9.55 | 31.4 | 126 | ND | ND | 946 | -- | 83.9 | 265 | -- | 25.6 | 16.7 | -- | ND | 27.5 | 108.605 |
| DRW001D | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.69 | [0.28] | ND | ND | ND | ND | ND | 5.8 | ND | 2.5 | 2.1 | ND | ND | 24 | ND | [31] | [0.89] | ND | [0.78] | ND | ND | ND | ND | 2.633 |
| DRW001D (Split) | 533 | ND | -- | ND | -- | ND | -- | ND | ND | ND | ND | -- | -- | -- | -- | ND | -- | -- | ND | ND | ND | ND | -- | -- | -- | 5.62 | ND | 2.97 | 1.84 | ND | ND | 23.7 | -- | 32.3 | [0.994] | -- | [0.712] | ND | -- | ND | ND | 2.574 |
| DUT001 | 1633 | ND | ND | ND | ND | ND | ND | [0.99] | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5.9 | [1.1] | 22 | ND | ND | ND | ND | 43 | [0.67] | 15 | 8.3 | ND | ND | 1,200 | ND | 94 | 48 | ND | 16 | [0.64] | ND | ND | 65 | 120.923 |
| DUT001 (Dup) | 1633 | ND | ND | ND | ND | ND | ND | [0.88] | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [6] | 1 | 20 | ND | ND | ND | ND | 43 | [0.57] | 16 | 7.5 | ND | ND | 1,100 | ND | 92 | 45 | ND | 16 | [0.46] | ND | ND | 64 | 110.834 |
| DUT001 (Hydrasleeve) | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5.2 | [1.1] | 15 | ND | ND | ND | ND | 35 | [0.52] | 13 | 8.1 | ND | ND | 850 | ND | 77 | 36 | ND | 14 | [0.58] | ND | ND | 50 | 85.901 |
| DWP001A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [2] | 1.8 | ND | ND | ND | ND | ND | 1 | ND | [1] | [2] | ND | ND | 6.8 | ND | 5.2 | 3.5 | ND | ND | [0.6] | ND | ND | ND | 0.903 |
| DWP002 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.87] | 1.1 | ND | ND | ND | ND | ND | [0.68] | ND | [1] | [0.45] | ND | ND | 5 | ND | 5.5 | 1.1 | ND | ND | ND | ND | ND | ND | 0.551 |
| DWP003A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 18 | 7.1 | 2.1 | ND | ND | ND | ND | 5.2 | ND | 5.9 | 5.7 | ND | ND | 36 | ND | 19 | 48 | ND | 5.5 | [0.7] | ND | ND | ND | 4.237 |
| DWP003A (Hydrasleeve) | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 14 | 5.2 | [1] | ND | ND | ND | ND | 4.3 | [0.56] | 4.7 | 3.7 | ND | ND | 27 | ND | 13 | 31 | ND | 4.4 | [0.56] | ND | ND | ND | 3.114 |
| DWP003C | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [2.2] | 1.1 | [0.43] | ND | ND | ND | ND | 1 | ND | [0.92] | 1.3 | ND | ND | 7.9 | ND | [4.2] | 10 | ND | ND | ND | ND | ND | ND | 0.935 |
| DWP006A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 6 | [3.2] | ND | ND | ND | ND | ND | [2.2] | ND | [3.1] | [1.2] | ND | ND | 23 | ND | [2.4] | [2.9] | ND | ND | ND | ND | ND | ND | 2.435 |
| DWP 8 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [2.5] | ND | ND | ND | ND | ND | [5] | ND | ND | [2.6] | ND | ND | 30 | ND | 19 | [3.8] | ND | ND | ND | ND | ND | ND | 3.290 |
| DWP 9 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 4.9 | 3.2 | [0.46] | ND | ND | ND | ND | 2.9 | [0.35] | 3 | 4.1 | ND | ND | 16 | ND | [8.7] | 16 | ND | 2 | [1] | ND | ND | ND | 2.057 |
| DWP009A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 4.4 | 1.5 | [0.67] | ND | ND | ND | ND | 2.3 | ND | [1.9] | 1.5 | ND | ND | 38 | ND | 8.1 | 10 | [0.35] | [1.3] | [0.29] | ND | ND | ND | 3.967 |
| DWP009A (Hydrasleeve) | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 4.6 | 2.1 | ND | ND | ND | ND | ND | 2.5 | ND | 1.6 | 1.6 | ND | ND | 32 | ND | 8.2 | 7.3 | ND | [1.3] | [0.42] | ND | ND | ND | 3.379 |
| DSWM-1 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [1.7] | [0.76] | 1.6 | ND | ND | ND | ND | 1.6 | [0.28] | 1.4 | 5.8 | ND | ND | 48 | ND | 4.5 | 16 | ND | ND | [0.65] | ND | ND | 7.7 | 5.445 |
| DSWM-1 (Split) | 533 | ND | -- | ND | -- | ND | -- | ND | ND | ND | ND | -- | -- | -- | -- | ND | -- | -- | [1.77] | [0.865] | [1.83] | ND | -- | -- | -- | 2.05 | ND | [1.4] | 5.17 | ND | ND | 49.7 | -- | 4.09 | 22.5 | -- | ND | [0.715] | -- | ND | 13.2 | 5.545 |
| DSWM-1A | 1633 | ND | ND | ND | ND | [15] | ND | ND | ND | ND | ND | ND | ND | ND | [2] | ND | ND | ND | [1.5] | [0.73] | 1.7 | ND | ND | ND | ND | 2 | [0.26] | 1.6 | [6.1] | ND | ND | 57 | ND | [5.6] | 16 | ND | [1.1] | [0.74] | ND | ND | 6 | 6.378 |
| DSWM-2 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [1.6] | [0.83] | 1.6 | ND | ND | ND | ND | 2 | [0.36] | 1.6 | [7.1] | ND | ND | [56] | ND | [5.6] | [19] | [0.43] | [0.94] | [0.7] | ND | ND | [6.5] | 6.389 |
| DSWM-3 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [1.3] | [0.84] | 1.5 | ND | ND | ND | ND | 2.2 | [0.29] | 1.6 | [6.2] | ND | ND | 53 | ND | [5.2] | 17 | ND | [0.99] | [0.71] | ND | ND | 5.6 | 5.989 |
| DSWM-3A | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [0.3] | ND | ND | ND | ND | [1.5] | [0.87] | 1.7 | [0.44] | ND | ND | ND | [2.2] | [0.44] | 1.6 | [6.5] | ND | ND | [60] | ND | [5.7] | [21] | [0.49] | [1.2] | [0.81] | ND | [0.52] | 15 | 6.723 |
| DSWM-4 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [3.4] | 1.8 | 1.8 | ND | ND | ND | ND | 2.9 | [0.24] | 3 | 2.3 | ND | ND | 32 | ND | 12 | 19 | ND | 2.3 | [0.52] | ND | ND | [0.47] | 3.456 |
| DSWM-4 (Dup) | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [3.4] | 1.7 | 1.4 | ND | ND | ND | ND | 2.8 | [0.19] | 2.6 | 2 | ND | ND | 28 | ND | 12 | 14 | ND | 2.3 | [0.45] | ND | ND | [0.3] | 3.023 |
| DSWM-5 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [25] | ND | ND | ND | [5.4] | [0.7] | [0.44] | ND | ND | ND | ND | [7.6] | [0.44] | [8.2] | [5.7] | ND | ND | [15] | ND | [11] | [15] | ND | [10] | [0.65] | ND | ND | [0.34] | 2.134 |
| DSWM-6 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [3.1] | 2.6 | [0.48] | ND | ND | ND | ND | 4.8 | [0.3] | [4.7] | 11 | ND | ND | 12 | ND | [7.6] | 9.5 | ND | 5.8 | [2.6] | ND | ND | [0.29] | 2.424 |
| DSWM-8 | 1633 | ND | ND | ND | ND | [14] | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [5] | 2.8 | [0.48] | ND | ND | ND | ND | 6.7 | [0.41] | [7.2] | [9.3] | ND | ND | 17 | ND | [14] | 15 | ND | 8 | 1.6 | ND | ND | ND | 2.735 |
| DSWM-10 | 1633 | ND | ND | ND | ND | [11] | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 4.5 | 2.5 | [0.49] | ND | ND | ND | ND | [5.3] | [0.28] | 5.3 | [6.4] | ND | ND | 12 | ND | [9.7] | 11 | ND | 5.8 | 1.1 | ND | ND | ND | 1.912 |
| DSWM-11 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [1.3] | [0.78] | 1.7 | ND | ND | ND | ND | 1.6 | [0.42] | 1.4 | 5.9 | ND | ND | 46 | ND | 4.3 | 18 | [0.85] | ND | [0.69] | ND | [0.53] | 10 | 5.256 |
| DSWM-12 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | [1.7] | ND | ND | ND | ND | ND | ND | 0 |
| FIELD-BLANK 1 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| FIELD-BLANK 2 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| FIELD-BLANK 3 | 1633 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| *Maximum Result* | | ND | ND | ND | ND | [15] | ND | [4.6] | ND | ND | ND | [0.28] | [0.39] | 2 | [25] | ND | ND | 9.9 | [93] | [590] | 53 | [0.44] | ND | ND | ND | [130] | 9.8 | [150] | 126 | ND | ND | 2,100 | [0.63] | 140 | 350 | [0.85] | [240] | 16.7 | ND | [0.53] | 230 | 219.670 |
| *Station with Maximum Result* | | -- | -- | -- | -- | DSWM-1A | -- | DRW 1 | -- | -- | -- | DCB085A | DCB085A | DCB-026-AR | DSWM-5 | -- | -- | DCB078 | DCB078 | DCB078 | DCB 62 | DSWM-3A | -- | -- | -- | DCB078 | DRW 1 | DCB078 | DRW 1 | -- | -- | DCB 62 | DCB 62 | DCB078 | DRW 1 | DSWM-11 | DCB078 | DRW 1 | -- | DSWM-11 | DCB088A | DCB 62 |

| | |
|---|---|
| -- | Constituent not analyzed for. (Split samples were analyzed with method EPA533.) |
| ND | Not Detected |
| ## | Detected |
| ## | >MCL/RSL |
| ## | >10x MCL/RSL |
| ## | >100x MCL/RSL |
| [##] | Estimated, J-qualified Result |
| ** | Hazard Index = (GenX/10)+(PFBS/2,000)+(PFNA/10)+(PFHxS/9.0) |

SRNS-RP-2024-01267

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 9 | degC | 9 | | | Y | | | | VU | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VU | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 5.3 | SU | 5.3 | | | Y | | | | VU | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 23 | uS/cm | 23 | | | Y | | | | VU | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 3 | mg/L | 3 | | | Y | | | | VU | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 2.5 | NTU | 2.5 | | | Y | | | | VU | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.3 | degC | 20.3 | | | Y | | | | VU | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.84 | 3.9 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.81 | 3.7 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.59 | 3.9 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.56 | 3.7 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.8) | ng/L | 4.8 | 2.0 | 4.8 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.9 | 4.6 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.38 | 3.9 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.8 | 23 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.8) | ng/L | 4.8 | 0.58 | 4.8 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.55 | 4.6 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.64 | 3.9 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.96 | 3.9 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.92 | 3.7 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.97) | ng/L | 0.97 | 0.12 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.92) | ng/L | 0.92 | 0.12 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.7) | ng/L | 9.7 | 0.59 | 9.7 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.2) | ng/L | 9.2 | 0.56 | 9.2 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.28 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.92) | ng/L | 0.92 | 0.27 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.7) | ng/L | 9.7 | 0.61 | 9.7 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.2) | ng/L | 9.2 | 0.58 | 9.2 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.97) | ng/L | 0.97 | 0.21 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.92) | ng/L | 0.92 | 0.20 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.28 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.92) | ng/L | 0.92 | 0.27 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.56 | 1.9 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.53 | 1.8 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.35 | 1.9 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.33 | 1.8 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.97) | ng/L | 0.97 | 0.16 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.92) | ng/L | 0.92 | 0.15 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.97) | ng/L | 0.97 | 0.18 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.92) | ng/L | 0.92 | 0.18 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.97) | ng/L | 0.97 | 0.14 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.92) | ng/L | 0.92 | 0.13 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.92) | ng/L | 0.92 | 0.18 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.26] | ng/L | 0.26 | 0.25 | 0.97 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.92) | ng/L | 0.92 | 0.24 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.38 | 1.9 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.36 | 1.8 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.36] | ng/L | 0.36 | 0.091 | 0.97 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.23] | ng/L | 0.23 | 0.086 | 0.92 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.23] | ng/L | 0.23 | 0.13 | 0.97 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.92) | ng/L | 0.92 | 0.12 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.97) | ng/L | 0.97 | 0.15 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.92) | ng/L | 0.92 | 0.14 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.97) | ng/L | 0.97 | 0.10 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.92) | ng/L | 0.92 | 0.098 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1.5 | ng/L | 1.5 | 0.21 | 0.97 | Y | | | | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [1.4] | ng/L | 1.4 | 0.20 | 0.92 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.5 | ng/L | 1.5 | 0.18 | 0.97 | Y | | | | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [1.4] | ng/L | 1.4 | 0.17 | 0.92 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.3 | ng/L | 1.3 | 0.14 | 0.97 | Y | | | | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [1.4] | ng/L | 1.4 | 0.13 | 0.92 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [0.64] | ng/L | 0.64 | 0.49 | 3.9 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [0.49] | ng/L | 0.49 | 0.47 | 3.7 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 21 | ng/L | 21 | 0.10 | 0.97 | Y | | | | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [20] | ng/L | 20 | 0.095 | 0.92 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [1.3] | ng/L | 1.3 | 0.18 | 1.9 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [1.2] | ng/L | 1.2 | 0.17 | 1.8 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 3.3 | ng/L | 3.3 | 0.24 | 0.97 | Y | | | | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [3.3] | ng/L | 3.3 | 0.23 | 0.92 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 3.8 | ng/L | 3.8 | 0.20 | 0.97 | Y | | | | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [4.1] | ng/L | 4.1 | 0.19 | 0.92 | Y | J | J | J | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.97) | ng/L | 0.97 | 0.26 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.92) | ng/L | 0.92 | 0.25 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.92) | ng/L | 0.92 | 0.18 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.97) | ng/L | 0.97 | 0.24 | 0.97 | N | U | U | U | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 3A | DAG_PFAS-00801 | DCB-003-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.92) | ng/L | 0.92 | 0.23 | 0.92 | N | UJ | U | UJ | D | -81.73344174 | 33.19847228 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 9 | degC | 9 | | | Y | | | | VU | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VU | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 5.3 | SU | 5.3 | | | Y | | | | VU | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 26 | uS/cm | 26 | | | Y | | | | VU | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 7.2 | NTU | 7.2 | | | Y | | | | VU | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.9 | degC | 20.9 | | | Y | | | | VU | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.87 | 4.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(14) | ng/L | 14 | 3.1 | 14 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | [0.76] | ng/L | 0.76 | 0.61 | 4.0 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_ CODE | MATRIX_ CODE | ANALYSIS_ LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION _FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_ VALUE | MDL | EQL | DETECT_ FLAG | INTERPRETED_ QUALIFIERS | VALIDATOR_ QUALIFIERS | LAB_QUALIFIERS | APPROVAL_ CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(14) | ng/L | 14 | 2.2 | 14 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | 5.1 | ng/L | 5.1 | 2.0 | 5.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(18) | ng/L | 18 | 7.3 | 18 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(14) | ng/L | 14 | 1.4 | 14 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(90) | ng/L | 90 | 15 | 90 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(90) | ng/L | 90 | 15 | 90 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.59 | 5.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(18) | ng/L | 18 | 2.1 | 18 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.66 | 4.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(14) | ng/L | 14 | 2.4 | 14 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(14) | ng/L | 14 | 2.4 | 14 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 0.99 | 4.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(14) | ng/L | 14 | 3.6 | 14 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(3.6) | ng/L | 3.6 | 0.46 | 3.6 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.61 | 10 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(36) | ng/L | 36 | 2.2 | 36 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(3.6) | ng/L | 3.6 | 1.0 | 3.6 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(36) | ng/L | 36 | 2.3 | 36 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(3.6) | ng/L | 3.6 | 0.77 | 3.6 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(3.6) | ng/L | 3.6 | 1.1 | 3.6 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.57 | 2.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(7.2) | ng/L | 7.2 | 2.1 | 7.2 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(7.2) | ng/L | 7.2 | 1.3 | 7.2 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(3.6) | ng/L | 3.6 | 0.59 | 3.6 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | 3.9 | ng/L | 3.9 | 0.19 | 1.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [4.1] | ng/L | 4.1 | 0.68 | 3.6 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(3.6) | ng/L | 3.6 | 0.52 | 3.6 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(3.6) | ng/L | 3.6 | 0.71 | 3.6 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 5.4 | ng/L | 5.4 | 0.26 | 1.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [6.2] | ng/L | 6.2 | 0.92 | 3.6 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(7.2) | ng/L | 7.2 | 0.66 | 7.2 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(7.2) | ng/L | 7.2 | 1.4 | 7.2 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 3.9 | ng/L | 3.9 | 0.093 | 1.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [4.3] | ng/L | 4.3 | 0.34 | 3.6 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 2.8 | ng/L | 2.8 | 0.13 | 1.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [3.3] | ng/L | 3.3 | 0.49 | 3.6 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(3.6) | ng/L | 3.6 | 0.55 | 3.6 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(3.6) | ng/L | 3.6 | 0.38 | 3.6 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 32 | ng/L | 32 | 0.21 | 1.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [38] | ng/L | 38 | 0.76 | 3.6 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 41 | ng/L | 41 | 0.18 | 1.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [45] | ng/L | 45 | 0.66 | 3.6 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 43 | ng/L | 43 | 0.14 | 1.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [51] | ng/L | 51 | 0.51 | 3.6 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 19 | ng/L | 19 | 0.51 | 4.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [22] | ng/L | 22 | 1.8 | 14 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 120 | ng/L | 120 | 0.10 | 1.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [140] | ng/L | 140 | 0.37 | 3.6 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 51 | ng/L | 51 | 0.18 | 2.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [61] | ng/L | 61 | 0.66 | 7.2 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 93 | ng/L | 93 | 0.25 | 1.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [110] | ng/L | 110 | 0.89 | 3.6 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 40 | ng/L | 40 | 0.21 | 1.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [50] | ng/L | 50 | 0.75 | 3.6 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(3.6) | ng/L | 3.6 | 0.97 | 3.6 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(3.6) | ng/L | 3.6 | 0.70 | 3.6 | N | UJ | U | UJ | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 2.4 | ng/L | 2.4 | 0.25 | 1.0 | Y | | | | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8 | DAG_PFAS-00802 | DCB-008 | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [2.9] | ng/L | 2.9 | 0.89 | 3.6 | Y | J | J | J | D | -81.73469352 | 33.20042514 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 8 | degC | 8 | | | Y | | | | VU | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VU | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 5.6 | SU | 5.6 | | | Y | | | | VU | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 48 | uS/cm | 48 | | | Y | | | | VU | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 4 | mg/L | 4 | | | Y | | | | VU | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 2.9 | NTU | 2.9 | | | Y | | | | VU | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.8 | degC | 19.8 | | | Y | | | | VU | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.85 | 3.9 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.86 | 3.9 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.59 | 3.9 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.60 | 3.9 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | [2.4] | ng/L | 2.4 | 2.0 | 4.9 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | [2.6] | ng/L | 2.6 | 2.0 | 4.9 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.2 | 24 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.1 | 25 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.9) | ng/L | 4.9 | 0.58 | 4.9 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.9) | ng/L | 4.9 | 0.59 | 4.9 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.64 | 3.9 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.66 | 3.9 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.96 | 3.9 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.97 | 3.9 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.97) | ng/L | 0.97 | 0.13 | 0.97 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.98) | ng/L | 0.98 | 0.13 | 0.98 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.7) | ng/L | 9.7 | 0.59 | 9.7 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.8) | ng/L | 9.8 | 0.60 | 9.8 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.28 | 0.97 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.98) | ng/L | 0.98 | 0.29 | 0.98 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.7) | ng/L | 9.7 | 0.61 | 9.7 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.8) | ng/L | 9.8 | 0.62 | 9.8 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.97) | ng/L | 0.97 | 0.21 | 0.97 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.98) | ng/L | 0.98 | 0.21 | 0.98 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.29 | 0.97 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.98) | ng/L | 0.98 | 0.29 | 0.98 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.56 | 1.9 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.57 | 2.0 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.35 | 1.9 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.35 | 2.0 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.97) | ng/L | 0.97 | 0.16 | 0.97 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.98) | ng/L | 0.98 | 0.16 | 0.98 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.78] | ng/L | 0.78 | 0.18 | 0.97 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.68] | ng/L | 0.68 | 0.19 | 0.98 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.97) | ng/L | 0.97 | 0.14 | 0.97 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.98) | ng/L | 0.98 | 0.14 | 0.98 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.98) | ng/L | 0.98 | 0.19 | 0.98 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 1.1 | ng/L | 1.1 | 0.25 | 0.97 | Y |  |  |  | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [1.1] | ng/L | 1.1 | 0.25 | 0.98 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.38 | 1.9 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.38 | 2.0 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.8] | ng/L | 0.80 | 0.091 | 0.97 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.78] | ng/L | 0.78 | 0.092 | 0.98 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.58] | ng/L | 0.58 | 0.13 | 0.97 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.35] | ng/L | 0.35 | 0.13 | 0.98 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.97) | ng/L | 0.97 | 0.15 | 0.97 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.98) | ng/L | 0.98 | 0.15 | 0.98 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.97) | ng/L | 0.97 | 0.10 | 0.97 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.98) | ng/L | 0.98 | 0.10 | 0.98 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 8.4 | ng/L | 8.4 | 0.21 | 0.97 | Y |  |  |  | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [7.8] | ng/L | 7.8 | 0.21 | 0.98 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 6.9 | ng/L | 6.9 | 0.18 | 0.97 | Y |  |  |  | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [7.4] | ng/L | 7.4 | 0.18 | 0.98 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 8.5 | ng/L | 8.5 | 0.14 | 0.97 | Y |  |  |  | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [8.2] | ng/L | 8.2 | 0.14 | 0.98 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 6.2 | ng/L | 6.2 | 0.50 | 3.9 | Y |  |  |  | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [5.9] | ng/L | 5.9 | 0.50 | 3.9 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 85 | ng/L | 85 | 0.10 | 0.97 | Y |  |  |  | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [85] | ng/L | 85 | 0.10 | 0.98 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 9.7 | ng/L | 9.7 | 0.18 | 1.9 | Y |  |  |  | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [9.9] | ng/L | 9.9 | 0.18 | 2.0 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 21 | ng/L | 21 | 0.24 | 0.97 | Y |  |  |  | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [22] | ng/L | 22 | 0.24 | 0.98 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 21 | ng/L | 21 | 0.20 | 0.97 | Y |  |  |  | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [22] | ng/L | 22 | 0.21 | 0.98 | Y | J | J | J | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.97) | ng/L | 0.97 | 0.26 | 0.97 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.98) | ng/L | 0.98 | 0.26 | 0.98 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.98) | ng/L | 0.98 | 0.19 | 0.98 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.97) | ng/L | 0.97 | 0.24 | 0.97 | N | U | U | U | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 8C | DAG_PFAS-00803 | DCB-008-C | 11/1/2023 | REG | GW | LB | EPA1633 | 1/8/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.98) | ng/L | 0.98 | 0.24 | 0.98 | N | UJ | U | UJ | D | -81.73465584 | 33.20045842 | VAR_PUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 |  | FIELD_AIRTEMP | AIR TEMPERATURE |  | 7 | degC | 7 |  |  | Y |  |  |  | VU | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 |  | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 |  |  | Y |  |  |  | VU | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 |  | FIELD_pH | PH |  | 5.2 | SU | 5.2 |  |  | Y |  |  |  | VU | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 |  | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) |  | 0 | mg/L | 0 |  |  | Y |  |  |  | VU | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 |  | FIELD_COND | SPECIFIC CONDUCTANCE |  | 102 | uS/cm | 102 |  |  | Y |  |  |  | VU | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 |  | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) |  | 7 | mg/L | 7 |  |  | Y |  |  |  | VU | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 |  | FIELD_TURB | TURBIDITY |  | 12 | NTU | 12 |  |  | Y |  |  |  | VU | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 |  | FIELD_H2OTEMP | WATER TEMPERATURE |  | 19.1 | degC | 19.1 |  |  | Y |  |  |  | VU | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.85 | 3.9 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(6.6) | ng/L | 6.6 | 1.4 | 6.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.59 | 3.9 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(6.6) | ng/L | 6.6 | 1.0 | 6.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.8) | ng/L | 4.8 | 2.0 | 4.8 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(8.2) | ng/L | 8.2 | 3.3 | 8.2 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.38 | 3.9 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(6.6) | ng/L | 6.6 | 0.65 | 6.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.2 | 24 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(41) | ng/L | 41 | 7.0 | 41 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(41) | ng/L | 41 | 6.8 | 41 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.8) | ng/L | 4.8 | 0.58 | 4.8 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(8.2) | ng/L | 8.2 | 0.98 | 8.2 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.64 | 3.9 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(6.6) | ng/L | 6.6 | 1.1 | 6.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(6.6) | ng/L | 6.6 | 1.1 | 6.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.96 | 3.9 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(6.6) | ng/L | 6.6 | 1.6 | 6.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.97) | ng/L | 0.97 | 0.12 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.6) | ng/L | 1.6 | 0.21 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.7) | ng/L | 9.7 | 0.59 | 9.7 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(16) | ng/L | 16 | 1.0 | 16 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.28 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.6) | ng/L | 1.6 | 0.48 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.7) | ng/L | 9.7 | 0.61 | 9.7 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(16) | ng/L | 16 | 1.0 | 16 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.97) | ng/L | 0.97 | 0.21 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.6) | ng/L | 1.6 | 0.35 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.29 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.6) | ng/L | 1.6 | 0.48 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.56 | 1.9 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(3.3) | ng/L | 3.3 | 0.95 | 3.3 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.35 | 1.9 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(3.3) | ng/L | 3.3 | 0.59 | 3.3 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.97) | ng/L | 0.97 | 0.16 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.6) | ng/L | 1.6 | 0.27 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.97) | ng/L | 0.97 | 0.18 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.6) | ng/L | 1.6 | 0.31 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.97) | ng/L | 0.97 | 0.14 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.6) | ng/L | 1.6 | 0.24 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.6) | ng/L | 1.6 | 0.33 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.97) | ng/L | 0.97 | 0.25 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.6) | ng/L | 1.6 | 0.42 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(3.3) | ng/L | 3.3 | 0.30 | 3.3 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.38 | 1.9 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(3.3) | ng/L | 3.3 | 0.64 | 3.3 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.3 | ng/L | 1.3 | 0.091 | 0.97 | Y | | | | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [2.3] | ng/L | 2.3 | 0.15 | 1.6 | Y | J | J | J | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.97) | ng/L | 0.97 | 0.13 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.6) | ng/L | 1.6 | 0.22 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.97) | ng/L | 0.97 | 0.15 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.6) | ng/L | 1.6 | 0.25 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.97) | ng/L | 0.97 | 0.10 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.6) | ng/L | 1.6 | 0.18 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.97) | ng/L | 0.97 | 0.21 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(1.6) | ng/L | 1.6 | 0.35 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.97) | ng/L | 0.97 | 0.18 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(1.6) | ng/L | 1.6 | 0.30 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [0.8] | ng/L | 0.80 | 0.14 | 0.97 | Y | J | J | J | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [1.6] | ng/L | 1.6 | 0.23 | 1.6 | Y | J | J | J | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.2] | ng/L | 3.2 | 0.49 | 3.9 | Y | J | J | J | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [5.1] | ng/L | 5.1 | 0.84 | 6.6 | Y | J | J | J | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.97) | ng/L | 0.97 | 0.10 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(1.6) | ng/L | 1.6 | 0.17 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(3.3) | ng/L | 3.3 | 0.30 | 3.3 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 1.9 | ng/L | 1.9 | 0.24 | 0.97 | Y | | | | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [3.7] | ng/L | 3.7 | 0.41 | 1.6 | Y | J | J | J | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [0.6] | ng/L | 0.60 | 0.20 | 0.97 | Y | J | J | J | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [1.1] | ng/L | 1.1 | 0.34 | 1.6 | Y | J | J | J | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.97) | ng/L | 0.97 | 0.26 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.6) | ng/L | 1.6 | 0.44 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.6) | ng/L | 1.6 | 0.32 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.97) | ng/L | 0.97 | 0.24 | 0.97 | N | U | U | U | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23A | DAG_PFAS-00804 | DCB-023-A | 11/1/2023 | REG | GW | LB | EPA1633 | 1/10/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.6) | ng/L | 1.6 | 0.41 | 1.6 | N | UJ | U | UJ | D | -81.73916002 | 33.19900572 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 8 | degC | 8 | | | Y | | | | VU | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 3.8 | SU | 3.8 | | | Y | | | | VU | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 895 | uS/cm | 895 | | | Y | | | | VU | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 0.3 | NTU | 0.3 | | | Y | | | | VU | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18.4 | degC | 18.4 | | | Y | | | | VU | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.1) | ng/L | 4.1 | 0.90 | 4.1 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.86 | 3.9 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.62 | 4.1 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.60 | 3.9 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.1) | ng/L | 5.1 | 2.1 | 5.1 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.9) | ng/L | 4.9 | 2.0 | 4.9 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.41 | 4.1 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.3 | 26 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.1 | 25 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.1) | ng/L | 5.1 | 0.61 | 5.1 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.9) | ng/L | 4.9 | 0.58 | 4.9 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.1) | ng/L | 4.1 | 0.68 | 4.1 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.66 | 3.9 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.1) | ng/L | 4.1 | 1.0 | 4.1 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.97 | 3.9 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.98) | ng/L | 0.98 | 0.13 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.62 | 10 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.8) | ng/L | 9.8 | 0.60 | 9.8 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.98) | ng/L | 0.98 | 0.29 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.65 | 10 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.8) | ng/L | 9.8 | 0.62 | 9.8 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.98) | ng/L | 0.98 | 0.21 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.98) | ng/L | 0.98 | 0.29 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.59 | 2.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.57 | 2.0 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.37 | 2.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.35 | 2.0 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.98) | ng/L | 0.98 | 0.16 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.98) | ng/L | 0.98 | 0.19 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.98) | ng/L | 0.98 | 0.14 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.98) | ng/L | 0.98 | 0.19 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.98) | ng/L | 0.98 | 0.25 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.40 | 2.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.38 | 2.0 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 77 | ng/L | 77 | 0.096 | 1.0 | Y | | | | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [64] | ng/L | 64 | 0.092 | 0.98 | Y | J | J | J | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.98) | ng/L | 0.98 | 0.13 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.98) | ng/L | 0.98 | 0.15 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.98) | ng/L | 0.98 | 0.10 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 8.2 | ng/L | 8.2 | 0.22 | 1.0 | Y | | | | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [7.4] | ng/L | 7.4 | 0.21 | 0.98 | Y | J | J | J | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.5] | ng/L | 0.50 | 0.19 | 1.0 | Y | J | J | J | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.41] | ng/L | 0.41 | 0.18 | 0.98 | Y | J | J | J | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 12 | ng/L | 12 | 0.15 | 1.0 | Y | | | | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [11] | ng/L | 11 | 0.14 | 0.98 | Y | J | J | J | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 7.8 | ng/L | 7.8 | 0.52 | 4.1 | Y | | | | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [6.7] | ng/L | 6.7 | 0.50 | 3.9 | Y | J | J | J | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.98) | ng/L | 0.98 | 0.10 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 19 | ng/L | 19 | 0.19 | 2.0 | Y | | | | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [17] | ng/L | 17 | 0.18 | 2.0 | Y | J | J | J | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [0.38] | ng/L | 0.38 | 0.25 | 1.0 | Y | J | J | J | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.98) | ng/L | 0.98 | 0.24 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 9.7 | ng/L | 9.7 | 0.21 | 1.0 | Y | | | | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [9.1] | ng/L | 9.1 | 0.21 | 0.98 | Y | J | J | J | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.98) | ng/L | 0.98 | 0.26 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.98) | ng/L | 0.98 | 0.19 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23B | DAG_PFAS-00805 | DCB-023-B | 11/1/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.98) | ng/L | 0.98 | 0.24 | 0.98 | N | UJ | U | UJ | D | -81.73917491 | 33.19901664 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 7 | degC | 7 | | | Y | | | | VU | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 4.2 | SU | 4.2 | | | Y | | | | VU | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 728 | uS/cm | 728 | | | Y | | | | VU | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 0.4 | NTU | 0.4 | | | Y | | | | VU | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18.2 | degC | 18.2 | | | Y | | | | VU | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.81 | 3.7 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.57 | 3.7 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.92 | 3.7 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.3) | ng/L | 9.3 | 0.57 | 9.3 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.3) | ng/L | 9.3 | 0.59 | 9.3 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.3] | ng/L | 0.30 | 0.24 | 0.93 | Y | J | J | J | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 110 | ng/L | 110 | 0.087 | 0.93 | Y | | | | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.099 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 15 | ng/L | 15 | 0.20 | 0.93 | Y | | | | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 0.99 | ng/L | 0.99 | 0.17 | 0.93 | Y | | | | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 22 | ng/L | 22 | 0.13 | 0.93 | Y | | | | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 13 | ng/L | 13 | 0.48 | 3.7 | Y | | | | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [0.78] | ng/L | 0.78 | 0.096 | 0.93 | Y | J | J | J | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 31 | ng/L | 31 | 0.17 | 1.9 | Y | | | | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [0.58] | ng/L | 0.58 | 0.23 | 0.93 | Y | J | J | J | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 22 | ng/L | 22 | 0.19 | 0.93 | Y | | | | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23C | DAG_PFAS-00806 | DCB-023-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.73919035 | 33.19902818 | PERIPUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 6 | degC | 6 | | | Y | | | | VU | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VU | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 5.8 | SU | 5.8 | | | Y | | | | VU | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 52 | uS/cm | 52 | | | Y | | | | VU | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 6 | mg/L | 6 | | | Y | | | | VU | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 0.4 | NTU | 0.4 | | | Y | | | | VU | -81.73923354 | 33.19906112 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18.9 | degC | 18.9 | | | Y | | | | VU | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.81 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.57 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.9 | 4.6 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.55 | 4.6 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.92 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.3) | ng/L | 9.3 | 0.57 | 9.3 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.3) | ng/L | 9.3 | 0.59 | 9.3 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.33 | 1.9 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.93) | ng/L | 0.93 | 0.24 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.93) | ng/L | 0.93 | 0.087 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.099 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.93) | ng/L | 0.93 | 0.17 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.7) | ng/L | 3.7 | 0.47 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.93) | ng/L | 0.93 | 0.096 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.93) | ng/L | 0.93 | 0.19 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807 | DCB-023-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | VAR_PUMP |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.82 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.57 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.63 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.93 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.3) | ng/L | 9.3 | 0.57 | 9.3 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.3) | ng/L | 9.3 | 0.59 | 9.3 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.28 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.19 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.93) | ng/L | 0.93 | 0.24 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.93) | ng/L | 0.93 | 0.088 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.10 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.93) | ng/L | 0.93 | 0.17 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.7) | ng/L | 3.7 | 0.48 | 3.7 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.93) | ng/L | 0.93 | 0.096 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 23D | DAG_PFAS-00807LR | | 11/1/2023 | LD | WATER | LB | EPA1633 | 12/17/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.73923354 | 33.19906112 | |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 9 | degC | 9 | | | Y | | | | VU | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 4.9 | SU | 4.9 | | | Y | | | | VU | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 145 | uS/cm | 145 | | | Y | | | | VU | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 3.6 | NTU | 3.6 | | | Y | | | | VU | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.4 | degC | 21.4 | | | Y | | | | VU | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.3) | ng/L | 4.3 | 0.93 | 4.3 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.65 | 4.3 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.3) | ng/L | 5.3 | 2.2 | 5.3 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.42 | 4.3 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(27) | ng/L | 27 | 4.6 | 27 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(27) | ng/L | 27 | 4.5 | 27 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.3) | ng/L | 5.3 | 0.64 | 5.3 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.3) | ng/L | 4.3 | 0.71 | 4.3 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.3) | ng/L | 4.3 | 0.72 | 4.3 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.3) | ng/L | 4.3 | 1.1 | 4.3 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.65 | 11 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | 2 | ng/L | 2.0 | 0.31 | 1.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.67 | 11 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.62 | 2.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.39 | 2.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.18 | 1.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | 1.1 | ng/L | 1.1 | 0.20 | 1.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 2.3 | ng/L | 2.3 | 0.27 | 1.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.42 | 2.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 3 | ng/L | 3.0 | 0.10 | 1.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 3.2 | ng/L | 3.2 | 0.14 | 1.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 10 | ng/L | 10 | 0.23 | 1.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 13 | ng/L | 13 | 0.20 | 1.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 7.4 | ng/L | 7.4 | 0.15 | 1.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 4.6 | ng/L | 4.6 | 0.55 | 4.3 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 200 | ng/L | 200 | 0.11 | 1.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 5.9 | ng/L | 5.9 | 0.20 | 2.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 43 | ng/L | 43 | 0.26 | 1.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 50 | ng/L | 50 | 0.22 | 1.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.29 | 1.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB 26AR | DAG_PFAS-00808 | DCB-026-AR | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 3.7 | ng/L | 3.7 | 0.26 | 1.1 | Y | | | | D | -81.74254537 | 33.20173558 | VAR_PUMP |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 10 | degC | 10 | | | Y | | | | VU | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 6.1 | SU | 6.1 | | | Y | | | | VU | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 81 | uS/cm | 81 | | | Y | | | | VU | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 18 | mg/L | 18 | | | Y | | | | VU | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 8.3 | NTU | 8.3 | | | Y | | | | VU | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.5 | degC | 19.5 | | | Y | | | | VU | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.1) | ng/L | 4.1 | 0.89 | 4.1 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.62 | 4.1 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.1) | ng/L | 5.1 | 2.1 | 5.1 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.41 | 4.1 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.3 | 26 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.1) | ng/L | 5.1 | 0.61 | 5.1 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.1) | ng/L | 4.1 | 0.68 | 4.1 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.1) | ng/L | 4.1 | 0.68 | 4.1 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.1) | ng/L | 4.1 | 1.0 | 4.1 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.62 | 10 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.59 | 2.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.37 | 2.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.52] | ng/L | 0.52 | 0.26 | 1.0 | Y | J | J | J | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.40 | 2.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.43] | ng/L | 0.43 | 0.096 | 1.0 | Y | J | J | J | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2.8 | ng/L | 2.8 | 0.22 | 1.0 | Y | | | | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 2.7 | ng/L | 2.7 | 0.19 | 1.0 | Y | | | | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 3 | ng/L | 3.0 | 0.15 | 1.0 | Y | | | | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [0.77] | ng/L | 0.77 | 0.52 | 4.1 | Y | J | J | J | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 23 | ng/L | 23 | 0.11 | 1.0 | Y | | | | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [1.4] | ng/L | 1.4 | 0.19 | 2.0 | Y | J | J | J | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 1.4 | ng/L | 1.4 | 0.25 | 1.0 | Y | | | | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 22 | ng/L | 22 | 0.21 | 1.0 | Y | | | | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB026D | DAG_PFAS-00809 | DCB-026-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.74242253 | 33.20192965 | BLADDER |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 15 | degC | 15 | | | Y | | | | VU | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_pH | PH | | 4.8 | SU | 4.8 | | | Y | | | | VU | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 40 | uS/cm | 40 | | | Y | | | | VU | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_TURB | TURBIDITY | | 1.1 | NTU | 1.1 | | | Y | | | | VU | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.6 | degC | 21.6 | | | Y | | | | VU | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.85 | 3.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.59 | 3.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.9) | ng/L | 4.9 | 2.0 | 4.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.2 | 24 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.9) | ng/L | 4.9 | 0.58 | 4.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.97 | 3.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.97) | ng/L | 0.97 | 0.13 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.7) | ng/L | 9.7 | 0.59 | 9.7 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.28 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.7) | ng/L | 9.7 | 0.61 | 9.7 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.97) | ng/L | 0.97 | 0.21 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.29 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.56 | 1.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.35 | 1.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.97) | ng/L | 0.97 | 0.16 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.97) | ng/L | 0.97 | 0.14 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.97) | ng/L | 0.97 | 0.25 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.38 | 1.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.97) | ng/L | 0.97 | 0.091 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.97) | ng/L | 0.97 | 0.13 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.97) | ng/L | 0.97 | 0.15 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.97) | ng/L | 0.97 | 0.10 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [0.38] | ng/L | 0.38 | 0.21 | 0.97 | Y | J | J | J | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.31] | ng/L | 0.31 | 0.18 | 0.97 | Y | J | J | J | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.97) | ng/L | 0.97 | 0.14 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.9) | ng/L | 3.9 | 0.50 | 3.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 10 | ng/L | 10 | 0.10 | 0.97 | Y | | | | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [0.87] | ng/L | 0.87 | 0.24 | 0.97 | Y | J | J | J | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 6.9 | ng/L | 6.9 | 0.20 | 0.97 | Y | | | | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.97) | ng/L | 0.97 | 0.26 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27 | DAG_PFAS-00810 | DCB-027 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.97) | ng/L | 0.97 | 0.24 | 0.97 | N | U | U | U | D | -81.74694207 | 33.19962199 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 15 | degC | 15 | | | Y | | | | VU | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_pH | PH | | 4.4 | SU | 4.4 | | | Y | | | | VU | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 190 | uS/cm | 190 | | | Y | | | | VU | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_TURB | TURBIDITY | | 0.3 | NTU | 0.3 | | | Y | | | | VU | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.5 | degC | 19.5 | | | Y | | | | VU | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.83 | 3.8 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.58 | 3.8 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.8) | ng/L | 4.8 | 1.9 | 4.8 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.38 | 3.8 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.8) | ng/L | 4.8 | 0.57 | 4.8 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.64 | 3.8 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.95 | 3.8 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.95) | ng/L | 0.95 | 0.12 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.5) | ng/L | 9.5 | 0.58 | 9.5 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.95) | ng/L | 0.95 | 0.28 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.5) | ng/L | 9.5 | 0.60 | 9.5 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.95) | ng/L | 0.95 | 0.20 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.95) | ng/L | 0.95 | 0.28 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.55 | 1.9 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.95) | ng/L | 0.95 | 0.16 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.95) | ng/L | 0.95 | 0.18 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.95) | ng/L | 0.95 | 0.14 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.95) | ng/L | 0.95 | 0.19 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.95) | ng/L | 0.95 | 0.24 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.14] | ng/L | 0.14 | 0.089 | 0.95 | Y | J | J | J | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.33] | ng/L | 0.33 | 0.13 | 0.95 | Y | J | J | J | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.95) | ng/L | 0.95 | 0.15 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.95) | ng/L | 0.95 | 0.10 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1.2 | ng/L | 1.2 | 0.20 | 0.95 | Y | | | | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.52] | ng/L | 0.52 | 0.18 | 0.95 | Y | J | J | J | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2.6 | ng/L | 2.6 | 0.14 | 0.95 | Y | | | | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.3] | ng/L | 1.3 | 0.49 | 3.8 | Y | J | J | J | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 22 | ng/L | 22 | 0.098 | 0.95 | Y | | | | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [0.9] | ng/L | 0.90 | 0.18 | 1.9 | Y | J | J | J | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 1.3 | ng/L | 1.3 | 0.24 | 0.95 | Y | | | | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 22 | ng/L | 22 | 0.20 | 0.95 | Y | | | | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.95) | ng/L | 0.95 | 0.26 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.95) | ng/L | 0.95 | 0.18 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811 | DCB-027-C | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.95) | ng/L | 0.95 | 0.24 | 0.95 | N | U | U | U | D | -81.7470037 | 33.1995722 | VAR_PUMP |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.82 | 3.7 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.57 | 3.7 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.63 | 3.7 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.93 | 3.7 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.3) | ng/L | 9.3 | 0.57 | 9.3 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.3) | ng/L | 9.3 | 0.59 | 9.3 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.28 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.19 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.93) | ng/L | 0.93 | 0.24 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.7470037 | 33.1995722 | |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.16] | ng/L | 0.16 | 0.088 | 0.93 | Y | J | J | J | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.18] | ng/L | 0.18 | 0.13 | 0.93 | Y | J | J | J | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.10 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1.3 | ng/L | 1.3 | 0.20 | 0.93 | Y | | | | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.43] | ng/L | 0.43 | 0.17 | 0.93 | Y | J | J | J | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2.3 | ng/L | 2.3 | 0.13 | 0.93 | Y | | | | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.3] | ng/L | 1.3 | 0.48 | 3.7 | Y | J | J | J | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 22 | ng/L | 22 | 0.096 | 0.93 | Y | | | | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [0.88] | ng/L | 0.88 | 0.17 | 1.9 | Y | J | J | J | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 1.2 | ng/L | 1.2 | 0.23 | 0.93 | Y | | | | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 21 | ng/L | 21 | 0.20 | 0.93 | Y | | | | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB 27C | DAG_PFAS-00811LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.7470037 | 33.1995722 | |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 16 | degC | 16 | | | Y | | | | VU | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VU | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_pH | PH | | 5.8 | SU | 5.8 | | | Y | | | | VU | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 44 | uS/cm | 44 | | | Y | | | | VU | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 4 | mg/L | 4 | | | Y | | | | VU | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_TURB | TURBIDITY | | 0.5 | NTU | 0.5 | | | Y | | | | VU | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.1 | degC | 19.1 | | | Y | | | | VU | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.81 | 3.7 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.57 | 3.7 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.9 | 4.6 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.55 | 4.6 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.92 | 3.7 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.3) | ng/L | 9.3 | 0.57 | 9.3 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.3) | ng/L | 9.3 | 0.59 | 9.3 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.33 | 1.9 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.93) | ng/L | 0.93 | 0.24 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.93) | ng/L | 0.93 | 0.087 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.099 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.93) | ng/L | 0.93 | 0.17 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.7) | ng/L | 3.7 | 0.47 | 3.7 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.93) | ng/L | 0.93 | 0.096 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.93) | ng/L | 0.93 | 0.19 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB027D | DAG_PFAS-00812 | DCB-027-D | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.7471395 | 33.1995628 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 17 | degC | 17 | | | Y | | | | VU | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_pH | PH | | 4.9 | SU | 4.9 | | | Y | | | | VU | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 176 | uS/cm | 176 | | | Y | | | | VU | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_TURB | TURBIDITY | | 0.9 | NTU | 0.9 | | | Y | | | | VU | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.9 | degC | 20.9 | | | Y | | | | VU | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.86 | 3.9 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.60 | 3.9 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.9) | ng/L | 4.9 | 2.0 | 4.9 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.1 | 25 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.9) | ng/L | 4.9 | 0.59 | 4.9 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.66 | 3.9 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.98 | 3.9 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.98) | ng/L | 0.98 | 0.13 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.8) | ng/L | 9.8 | 0.60 | 9.8 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.98) | ng/L | 0.98 | 0.29 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.8) | ng/L | 9.8 | 0.62 | 9.8 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.98) | ng/L | 0.98 | 0.21 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.98) | ng/L | 0.98 | 0.29 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.57 | 2.0 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.98) | ng/L | 0.98 | 0.16 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.98) | ng/L | 0.98 | 0.19 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.98) | ng/L | 0.98 | 0.14 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.98) | ng/L | 0.98 | 0.20 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.98) | ng/L | 0.98 | 0.25 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.38 | 2.0 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1 | ng/L | 1.0 | 0.092 | 0.98 | Y | | | | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.98) | ng/L | 0.98 | 0.13 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.98) | ng/L | 0.98 | 0.15 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.98) | ng/L | 0.98 | 0.10 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [0.93] | ng/L | 0.93 | 0.21 | 0.98 | Y | J | J | J | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.44] | ng/L | 0.44 | 0.18 | 0.98 | Y | J | J | J | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.1 | ng/L | 1.1 | 0.14 | 0.98 | Y | | | | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.5] | ng/L | 1.5 | 0.50 | 3.9 | Y | J | J | J | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 6.2 | ng/L | 6.2 | 0.10 | 0.98 | Y | | | | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [0.52] | ng/L | 0.52 | 0.18 | 2.0 | Y | J | J | J | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 1.1 | ng/L | 1.1 | 0.24 | 0.98 | Y | | | | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 4.6 | ng/L | 4.6 | 0.21 | 0.98 | Y | | | | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.98) | ng/L | 0.98 | 0.26 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.98) | ng/L | 0.98 | 0.19 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB 28 | DAG_PFAS-00813 | DCB-028 | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.98) | ng/L | 0.98 | 0.24 | 0.98 | N | U | U | U | D | -81.74925025 | 33.19816413 | VAR_PUMP |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 6 | degC | 6 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 5.6 | SU | 5.6 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 420 | uS/cm | 420 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 10 | mg/L | 10 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 7.6 | NTU | 7.6 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.1 | degC | 19.1 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.1) | ng/L | 4.1 | 0.90 | 4.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.63 | 4.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.1) | ng/L | 5.1 | 2.1 | 5.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.41 | 4.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.3 | 26 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.1) | ng/L | 5.1 | 0.61 | 5.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.1) | ng/L | 4.1 | 0.68 | 4.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.1) | ng/L | 4.1 | 1.0 | 4.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.65 | 10 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.59 | 2.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.37 | 2.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.40 | 2.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 33 | ng/L | 33 | 0.097 | 1.0 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 4.9 | ng/L | 4.9 | 0.22 | 1.0 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.85] | ng/L | 0.85 | 0.19 | 1.0 | Y | J | J | J | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 9.4 | ng/L | 9.4 | 0.15 | 1.0 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 5 | ng/L | 5.0 | 0.53 | 4.1 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 9.3 | ng/L | 9.3 | 0.11 | 1.0 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 14 | ng/L | 14 | 0.19 | 2.1 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 1.6 | ng/L | 1.6 | 0.25 | 1.0 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 6.4 | ng/L | 6.4 | 0.22 | 1.0 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C | DAG_PFAS-00814 | DCB-030-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 6 | degC | 6 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 5.6 | SU | 5.6 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 420 | uS/cm | 420 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 10 | mg/L | 10 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 7.6 | NTU | 7.6 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.1 | degC | 19.1 | | | Y | | | | VU | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.2) | ng/L | 4.2 | 0.91 | 4.2 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.64 | 4.2 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.2) | ng/L | 5.2 | 2.1 | 5.2 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.41 | 4.2 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.5 | 26 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.3 | 26 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.2) | ng/L | 5.2 | 0.62 | 5.2 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.2) | ng/L | 4.2 | 0.69 | 4.2 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.2) | ng/L | 4.2 | 0.70 | 4.2 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.2) | ng/L | 4.2 | 1.0 | 4.2 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.66 | 10 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.31 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.60 | 2.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.38 | 2.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.41 | 2.1 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 32 | ng/L | 32 | 0.098 | 1.0 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 4.8 | ng/L | 4.8 | 0.22 | 1.0 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.87] | ng/L | 0.87 | 0.19 | 1.0 | Y | J | J | J | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 8.3 | ng/L | 8.3 | 0.15 | 1.0 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 4.9 | ng/L | 4.9 | 0.53 | 4.2 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 8.4 | ng/L | 8.4 | 0.11 | 1.0 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 13 | ng/L | 13 | 0.19 | 2.1 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 1.5 | ng/L | 1.5 | 0.26 | 1.0 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 6.8 | ng/L | 6.8 | 0.22 | 1.0 | Y | | | | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030C (Dup) | DAG_PFAS-00815 | DCB-030-C | 11/1/2023 | FD | GW | LB | EPA1633 | 12/17/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.74325047 | 33.19258003 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 7 | degC | 7 | | | Y | | | | VU | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 5.9 | SU | 5.9 | | | Y | | | | VU | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 79 | uS/cm | 79 | | | Y | | | | VU | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 16 | mg/L | 16 | | | Y | | | | VU | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 6.1 | NTU | 6.1 | | | Y | | | | VU | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18.9 | degC | 18.9 | | | Y | | | | VU | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.87 | 4.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.61 | 4.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.60 | 5.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.66 | 4.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 0.99 | 4.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.61 | 10 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(1) | ng/L | 1.0 | 0.094 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(1) | ng/L | 1.0 | 0.18 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(4) | ng/L | 4.0 | 0.51 | 4.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(1) | ng/L | 1.0 | 0.10 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB030D | DAG_PFAS-00816 | DCB-030-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/17/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.74321966 | 33.19256861 | BLADDER |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 19 | degC | 19 | | | Y | | | | VU | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_pH | PH | | 4.9 | SU | 4.9 | | | Y | | | | VU | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 63 | uS/cm | 63 | | | Y | | | | VU | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_TURB | TURBIDITY | | 0.3 | NTU | 0.3 | | | Y | | | | VU | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | FI | Field Measure | 10/31/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.8 | degC | 20.8 | | | Y | | | | VU | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.86 | 3.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(14) | ng/L | 14 | 3.1 | 14 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.60 | 3.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(14) | ng/L | 14 | 2.2 | 14 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.9) | ng/L | 4.9 | 2.0 | 4.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(18) | ng/L | 18 | 7.2 | 18 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(14) | ng/L | 14 | 1.4 | 14 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(89) | ng/L | 89 | 15 | 89 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.1 | 25 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(89) | ng/L | 89 | 15 | 89 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.9) | ng/L | 4.9 | 0.59 | 4.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(18) | ng/L | 18 | 2.1 | 18 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(14) | ng/L | 14 | 2.4 | 14 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.66 | 3.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(14) | ng/L | 14 | 2.4 | 14 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.98 | 3.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(14) | ng/L | 14 | 3.5 | 14 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.99) | ng/L | 0.99 | 0.13 | 0.99 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(3.6) | ng/L | 3.6 | 0.46 | 3.6 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.9) | ng/L | 9.9 | 0.60 | 9.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(36) | ng/L | 36 | 2.2 | 36 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.99) | ng/L | 0.99 | 0.29 | 0.99 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(3.6) | ng/L | 3.6 | 1.0 | 3.6 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.9) | ng/L | 9.9 | 0.62 | 9.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(36) | ng/L | 36 | 2.3 | 36 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.99) | ng/L | 0.99 | 0.21 | 0.99 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(3.6) | ng/L | 3.6 | 0.77 | 3.6 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.99) | ng/L | 0.99 | 0.29 | 0.99 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(3.6) | ng/L | 3.6 | 1.1 | 3.6 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.57 | 2.0 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(7.1) | ng/L | 7.1 | 2.1 | 7.1 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(7.1) | ng/L | 7.1 | 1.3 | 7.1 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.99) | ng/L | 0.99 | 0.16 | 0.99 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(3.6) | ng/L | 3.6 | 0.59 | 3.6 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.83] | ng/L | 0.83 | 0.19 | 0.99 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(3.6) | ng/L | 3.6 | 0.68 | 3.6 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.99) | ng/L | 0.99 | 0.14 | 0.99 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(3.6) | ng/L | 3.6 | 0.52 | 3.6 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.99) | ng/L | 0.99 | 0.20 | 0.99 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(3.6) | ng/L | 3.6 | 0.71 | 3.6 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 1.2 | ng/L | 1.2 | 0.25 | 0.99 | Y | | | | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [1] | ng/L | 1.0 | 0.92 | 3.6 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(7.1) | ng/L | 7.1 | 0.66 | 7.1 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.38 | 2.0 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(7.1) | ng/L | 7.1 | 1.4 | 7.1 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.3 | ng/L | 1.3 | 0.092 | 0.99 | Y | | | | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [1.3] | ng/L | 1.3 | 0.34 | 3.6 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 6.7 | ng/L | 6.7 | 0.13 | 0.99 | Y | | | | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [6.2] | ng/L | 6.2 | 0.48 | 3.6 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.99) | ng/L | 0.99 | 0.15 | 0.99 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(3.6) | ng/L | 3.6 | 0.55 | 3.6 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.99) | ng/L | 0.99 | 0.11 | 0.99 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(3.6) | ng/L | 3.6 | 0.38 | 3.6 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 8.9 | ng/L | 8.9 | 0.21 | 0.99 | Y | | | | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [9.9] | ng/L | 9.9 | 0.76 | 3.6 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 10 | ng/L | 10 | 0.18 | 0.99 | Y | | | | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [10] | ng/L | 10 | 0.66 | 3.6 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 9.6 | ng/L | 9.6 | 0.14 | 0.99 | Y | | | | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [10] | ng/L | 10 | 0.51 | 3.6 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 5.8 | ng/L | 5.8 | 0.50 | 3.9 | Y | | | | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [5.9] | ng/L | 5.9 | 1.8 | 14 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 200 | ng/L | 200 | 0.10 | 0.99 | Y | | | | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [190] | ng/L | 190 | 0.37 | 3.6 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 11 | ng/L | 11 | 0.18 | 2.0 | Y | | | | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [11] | ng/L | 11 | 0.66 | 7.1 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 35 | ng/L | 35 | 0.24 | 0.99 | Y | | | | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [32] | ng/L | 32 | 0.88 | 3.6 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 21 | ng/L | 21 | 0.21 | 0.99 | Y | | | | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [22] | ng/L | 22 | 0.75 | 3.6 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.99) | ng/L | 0.99 | 0.26 | 0.99 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(3.6) | ng/L | 3.6 | 0.96 | 3.6 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.99) | ng/L | 0.99 | 0.19 | 0.99 | N | U | U | U | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(3.6) | ng/L | 3.6 | 0.69 | 3.6 | N | UJ | U | UJ | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 12/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 88 | ng/L | 88 | 0.24 | 0.99 | Y | | | | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817 | DCB-033-B | 10/31/2023 | REG | GW | LB | EPA1633 | 1/6/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [79] | ng/L | 79 | 0.89 | 3.6 | Y | J | J | J | D | -81.73545181 | 33.20319161 | VAR_PUMP |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.81 | 3.7 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.56 | 3.7 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.9 | 4.6 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.55 | 4.6 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.92 | 3.7 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.3) | ng/L | 9.3 | 0.57 | 9.3 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.3) | ng/L | 9.3 | 0.58 | 9.3 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.53 | 1.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.33 | 1.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.7] | ng/L | 0.70 | 0.18 | 0.93 | Y | J | J | J | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.92] | ng/L | 0.92 | 0.24 | 0.93 | Y | J | J | J | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.1 | ng/L | 1.1 | 0.087 | 0.93 | Y | | | | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 6.5 | ng/L | 6.5 | 0.13 | 0.93 | Y | | | | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.099 | 0.93 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 8.7 | ng/L | 8.7 | 0.20 | 0.93 | Y | | | | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 9.5 | ng/L | 9.5 | 0.17 | 0.93 | Y | | | | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 9.3 | ng/L | 9.3 | 0.13 | 0.93 | Y | | | | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 5.9 | ng/L | 5.9 | 0.47 | 3.7 | Y | | | | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 200 | ng/L | 200 | 0.095 | 0.93 | Y | | | | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 11 | ng/L | 11 | 0.17 | 1.9 | Y | | | | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 35 | ng/L | 35 | 0.23 | 0.93 | Y | | | | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 23 | ng/L | 23 | 0.19 | 0.93 | Y | | | | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73545181 | 33.20319161 | |
| DCB 33B | DAG_PFAS-00817LR | | 10/31/2023 | LD | WATER | LB | EPA1633 | 12/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 90 | ng/L | 90 | 0.23 | 0.93 | Y | | | | D | -81.73545181 | 33.20319161 | |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 20 | degC | 20 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_pH | PH | | 5.3 | SU | 5.3 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 42 | uS/cm | 42 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 1 | mg/L | 1 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TURB | TURBIDITY | | 0.6 | NTU | 0.6 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.9 | degC | 19.9 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.5) | ng/L | 3.5 | 0.77 | 3.5 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.5) | ng/L | 3.5 | 0.54 | 3.5 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.4) | ng/L | 4.4 | 1.8 | 4.4 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.5) | ng/L | 3.5 | 0.35 | 3.5 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 33C | DAG_PFAS-00818LR | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(22) | ng/L | 22 | 3.8 | 22 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(22) | ng/L | 22 | 3.7 | 22 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.4) | ng/L | 4.4 | 0.53 | 4.4 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.5) | ng/L | 3.5 | 0.59 | 3.5 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.5) | ng/L | 3.5 | 0.59 | 3.5 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.5) | ng/L | 3.5 | 0.88 | 3.5 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.88) | ng/L | 0.88 | 0.11 | 0.88 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(8.8) | ng/L | 8.8 | 0.54 | 8.8 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.88) | ng/L | 0.88 | 0.26 | 0.88 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(8.8) | ng/L | 8.8 | 0.56 | 8.8 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.88) | ng/L | 0.88 | 0.19 | 0.88 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.88) | ng/L | 0.88 | 0.26 | 0.88 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.51 | 1.8 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.32 | 1.8 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.88) | ng/L | 0.88 | 0.15 | 0.88 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.42] | ng/L | 0.42 | 0.17 | 0.88 | Y | J | J | J | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.88) | ng/L | 0.88 | 0.13 | 0.88 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.88) | ng/L | 0.88 | 0.18 | 0.88 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.56] | ng/L | 0.56 | 0.23 | 0.88 | Y | J | J | J | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.16 | 1.8 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.34 | 1.8 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.72] | ng/L | 0.72 | 0.083 | 0.88 | Y | J | J | J | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1.8 | ng/L | 1.8 | 0.12 | 0.88 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.88) | ng/L | 0.88 | 0.14 | 0.88 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.88) | ng/L | 0.88 | 0.094 | 0.88 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 4.9 | ng/L | 4.9 | 0.19 | 0.88 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 3.1 | ng/L | 3.1 | 0.16 | 0.88 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 4.3 | ng/L | 4.3 | 0.13 | 0.88 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [2.3] | ng/L | 2.3 | 0.45 | 3.5 | Y | J | J | J | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-95-1 | PERFLURONONANOIC ACID | PFNA | 100 | ng/L | 100 | 0.091 | 0.88 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 3.5 | ng/L | 3.5 | 0.16 | 1.8 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 15 | ng/L | 15 | 0.22 | 0.88 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 23 | ng/L | 23 | 0.18 | 0.88 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.88) | ng/L | 0.88 | 0.24 | 0.88 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818 | DCB-033-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.88) | ng/L | 0.88 | 0.17 | 0.88 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C | DAG_PFAS-00818LR | | 11/8/2023 | LD | WATER | LB | EPA1633 | 12/20/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 1.8 | ng/L | 1.8 | 0.22 | 0.88 | Y | | | | D | -81.73546376 | 33.20316733 | |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 20 | degC | 20 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | FI | Field Measure | 11/8/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | FI | Field Measure | 11/8/2023 | | FIELD_pH | PH | | 5.3 | SU | 5.3 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | FI | Field Measure | 11/8/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | FI | Field Measure | 11/8/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 42 | uS/cm | 42 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | FI | Field Measure | 11/8/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 1 | mg/L | 1 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | FI | Field Measure | 11/8/2023 | | FIELD_TURB | TURBIDITY | | 0.6 | NTU | 0.6 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | FI | Field Measure | 11/8/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.9 | degC | 19.9 | | | Y | | | | VU | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(1.6) | ng/L | 1.60 | 0.559 | 1.60 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.25) | ng/L | 3.25 | 1.12 | 3.25 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(12.7) | ng/L | 12.7 | 4.56 | 12.7 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.18) | ng/L | 3.18 | 1.12 | 3.18 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(1.69) | ng/L | 1.69 | 0.559 | 1.69 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(1.58) | ng/L | 1.58 | 0.559 | 1.58 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(1.69) | ng/L | 1.69 | 0.583 | 1.69 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(3.39) | ng/L | 3.39 | 1.12 | 3.39 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.69) | ng/L | 1.69 | 0.594 | 1.69 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.61) | ng/L | 1.61 | 0.559 | 1.61 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.732] | ng/L | 0.732 | 0.559 | 1.59 | Y | J | J | J | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(3.39) | ng/L | 3.39 | 1.12 | 3.39 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(3.39) | ng/L | 3.39 | 1.12 | 3.39 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.655] | ng/L | 0.655 | 0.559 | 1.51 | Y | J | J | J | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1.74 | ng/L | 1.74 | 0.559 | 1.69 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.69) | ng/L | 1.69 | 0.559 | 1.69 | N | U | U | U | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 5 | ng/L | 5.00 | 0.559 | 1.69 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 3.53 | ng/L | 3.53 | 0.559 | 1.54 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 3.78 | ng/L | 3.78 | 0.559 | 1.69 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 2.62 | ng/L | 2.62 | 0.559 | 1.69 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 101 | ng/L | 101 | 0.559 | 1.69 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 3.64 | ng/L | 3.64 | 0.559 | 1.69 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 17.5 | ng/L | 17.5 | 0.559 | 1.69 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 24.6 | ng/L | 24.6 | 0.559 | 1.69 | Y | | | | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33C (Split) | DAG_PFAS-00819 | DCB-033-C | 11/8/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [1.67] | ng/L | 1.67 | 0.559 | 1.69 | Y | J | J | J | D | -81.73546376 | 33.20316733 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 23 | degC | 23 | | | Y | | | | VU | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VU | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_pH | PH | | 5.1 | SU | 5.1 | | | Y | | | | VU | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 53 | uS/cm | 53 | | | Y | | | | VU | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 1 | mg/L | 1 | | | Y | | | | VU | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TURB | TURBIDITY | | 0.7 | NTU | 0.7 | | | Y | | | | VU | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.1 | degC | 20.1 | | | Y | | | | VU | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.5) | ng/L | 3.5 | 0.76 | 3.5 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.5) | ng/L | 3.5 | 0.53 | 3.5 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.3) | ng/L | 4.3 | 1.8 | 4.3 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.5) | ng/L | 3.5 | 0.35 | 3.5 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(22) | ng/L | 22 | 3.7 | 22 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(22) | ng/L | 22 | 3.6 | 22 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.3) | ng/L | 4.3 | 0.52 | 4.3 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.5) | ng/L | 3.5 | 0.58 | 3.5 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.5) | ng/L | 3.5 | 0.58 | 3.5 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.5) | ng/L | 3.5 | 0.86 | 3.5 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.87) | ng/L | 0.87 | 0.11 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(8.7) | ng/L | 8.7 | 0.53 | 8.7 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.87) | ng/L | 0.87 | 0.25 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(8.7) | ng/L | 8.7 | 0.55 | 8.7 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.87) | ng/L | 0.87 | 0.19 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.87) | ng/L | 0.87 | 0.26 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.7) | ng/L | 1.7 | 0.50 | 1.7 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.7) | ng/L | 1.7 | 0.31 | 1.7 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.87) | ng/L | 0.87 | 0.14 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.87) | ng/L | 0.87 | 0.17 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.87) | ng/L | 0.87 | 0.13 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.87) | ng/L | 0.87 | 0.17 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.87) | ng/L | 0.87 | 0.22 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.7) | ng/L | 1.7 | 0.16 | 1.7 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.7) | ng/L | 1.7 | 0.34 | 1.7 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.87) | ng/L | 0.87 | 0.082 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.87) | ng/L | 0.87 | 0.12 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.87) | ng/L | 0.87 | 0.13 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.87) | ng/L | 0.87 | 0.093 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [0.69] | ng/L | 0.69 | 0.18 | 0.87 | Y | J | J | J | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.87) | ng/L | 0.87 | 0.16 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.87) | ng/L | 0.87 | 0.12 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.5) | ng/L | 3.5 | 0.44 | 3.5 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 15 | ng/L | 15 | 0.090 | 0.87 | Y | | | | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.7) | ng/L | 1.7 | 0.16 | 1.7 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.87) | ng/L | 0.87 | 0.21 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 3 | ng/L | 3.0 | 0.18 | 0.87 | Y | | | | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.87) | ng/L | 0.87 | 0.23 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.87) | ng/L | 0.87 | 0.17 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 33D | DAG_PFAS-00820 | DCB-033-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.87) | ng/L | 0.87 | 0.22 | 0.87 | N | U | U | U | D | -81.73547246 | 33.20314799 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 9 | degC | 9 | | | Y | | | | VU | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_pH | PH | | 3.4 | SU | 3.4 | | | Y | | | | VU | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 507 | uS/cm | 507 | | | Y | | | | VU | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TURB | TURBIDITY | | 0.4 | NTU | 0.4 | | | Y | | | | VU | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.2 | degC | 21.2 | | | Y | | | | VU | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.82 | 3.7 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.57 | 3.7 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.63 | 3.7 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.93 | 3.7 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.3) | ng/L | 9.3 | 0.57 | 9.3 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.3) | ng/L | 9.3 | 0.59 | 9.3 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.28 | 0.93 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.3] | ng/L | 0.30 | 0.18 | 0.93 | Y | J | J | J | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.19 | 0.93 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.47] | ng/L | 0.47 | 0.24 | 0.93 | Y | J | J | J | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.8] | ng/L | 0.80 | 0.088 | 0.93 | Y | J | J | J | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.46] | ng/L | 0.46 | 0.13 | 0.93 | Y | J | J | J | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.10 | 0.93 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 4.7 | ng/L | 4.7 | 0.20 | 0.93 | Y | | | | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 3.2 | ng/L | 3.2 | 0.17 | 0.93 | Y | | | | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 4 | ng/L | 4.0 | 0.13 | 0.93 | Y | | | | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [2.3] | ng/L | 2.3 | 0.48 | 3.7 | Y | J | J | J | D | -81.73518878 | 33.19771991 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_ CODE | MATRIX_ CODE | ANALYSIS_ LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION _FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_ VALUE | MDL | EQL | DETECT_ FLAG | INTERPRETED_ QUALIFIERS | VALIDATOR_ QUALIFIERS | LAB_QUALIFIERS | APPROVAL_ CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 48 | ng/L | 48 | 0.096 | 0.93 | Y | | | | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 4.2 | ng/L | 4.2 | 0.17 | 1.9 | Y | | | | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 10 | ng/L | 10 | 0.23 | 0.93 | Y | | | | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 10 | ng/L | 10 | 0.20 | 0.93 | Y | | | | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34A | DAG_PFAS-00821 | DCB-034-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.73518878 | 33.19771991 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 13 | degC | 13 | | | Y | | | | VU | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_pH | PH | | 3.7 | SU | 3.7 | | | Y | | | | VU | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 479 | uS/cm | 479 | | | Y | | | | VU | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TURB | TURBIDITY | | 0.4 | NTU | 0.4 | | | Y | | | | VU | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.8 | degC | 20.8 | | | Y | | | | VU | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.6) | ng/L | 3.6 | 0.80 | 3.6 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.6) | ng/L | 3.6 | 0.56 | 3.6 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.8 | 4.6 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.6) | ng/L | 3.6 | 0.36 | 3.6 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.8 | 23 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.54 | 4.6 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.6) | ng/L | 3.6 | 0.60 | 3.6 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.6) | ng/L | 3.6 | 0.61 | 3.6 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.6) | ng/L | 3.6 | 0.90 | 3.6 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.91) | ng/L | 0.91 | 0.12 | 0.91 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.1) | ng/L | 9.1 | 0.56 | 9.1 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.91) | ng/L | 0.91 | 0.27 | 0.91 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.1) | ng/L | 9.1 | 0.57 | 9.1 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.91) | ng/L | 0.91 | 0.20 | 0.91 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.91) | ng/L | 0.91 | 0.27 | 0.91 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.53 | 1.8 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.33 | 1.8 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.91) | ng/L | 0.91 | 0.15 | 0.91 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.26] | ng/L | 0.26 | 0.17 | 0.91 | Y | J | J | J | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.91) | ng/L | 0.91 | 0.13 | 0.91 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.91) | ng/L | 0.91 | 0.18 | 0.91 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.32] | ng/L | 0.32 | 0.23 | 0.91 | Y | J | J | J | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.35 | 1.8 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.73] | ng/L | 0.73 | 0.085 | 0.91 | Y | J | J | J | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.45] | ng/L | 0.45 | 0.12 | 0.91 | Y | J | J | J | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.91) | ng/L | 0.91 | 0.14 | 0.91 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.91) | ng/L | 0.91 | 0.097 | 0.91 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 3.7 | ng/L | 3.7 | 0.19 | 0.91 | Y | | | | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 2.5 | ng/L | 2.5 | 0.17 | 0.91 | Y | | | | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 3.4 | ng/L | 3.4 | 0.13 | 0.91 | Y | | | | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [2.2] | ng/L | 2.2 | 0.46 | 3.6 | Y | J | J | J | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 39 | ng/L | 39 | 0.094 | 0.91 | Y | | | | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 3.5 | ng/L | 3.5 | 0.17 | 1.8 | Y | | | | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 10 | ng/L | 10 | 0.22 | 0.91 | Y | | | | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 9.7 | ng/L | 9.7 | 0.19 | 0.91 | Y | | | | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.91) | ng/L | 0.91 | 0.24 | 0.91 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.91) | ng/L | 0.91 | 0.18 | 0.91 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 34C | DAG_PFAS-00822 | DCB-034-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.91) | ng/L | 0.91 | 0.23 | 0.91 | N | U | U | U | D | -81.73522346 | 33.19772857 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 7 | degC | 7 | | | Y | | | | VU | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 3.9 | SU | 3.9 | | | Y | | | | VU | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 491 | uS/cm | 491 | | | Y | | | | VU | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 2.1 | NTU | 2.1 | | | Y | | | | VU | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.7 | degC | 19.7 | | | Y | | | | VU | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.82 | 3.8 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.57 | 3.8 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.37 | 3.8 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.62 | 3.8 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.93 | 3.8 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.94) | ng/L | 0.94 | 0.12 | 0.94 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | [0.65] | ng/L | 0.65 | 0.57 | 9.4 | Y | J | J | J | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.27 | 0.94 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.4) | ng/L | 9.4 | 0.59 | 9.4 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.94) | ng/L | 0.94 | 0.20 | 0.94 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.28 | 0.94 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.94) | ng/L | 0.94 | 0.15 | 0.94 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.67] | ng/L | 0.67 | 0.18 | 0.94 | Y | J | J | J | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.94) | ng/L | 0.94 | 0.14 | 0.94 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.94) | ng/L | 0.94 | 0.19 | 0.94 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.84] | ng/L | 0.84 | 0.24 | 0.94 | Y | J | J | J | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 0.99 | ng/L | 0.99 | 0.088 | 0.94 | Y | | | | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1 | ng/L | 1.0 | 0.13 | 0.94 | Y | | | | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.94) | ng/L | 0.94 | 0.14 | 0.94 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.94) | ng/L | 0.94 | 0.10 | 0.94 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 9.1 | ng/L | 9.1 | 0.20 | 0.94 | Y | | | | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 5.9 | ng/L | 5.9 | 0.17 | 0.94 | Y | | | | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 8.6 | ng/L | 8.6 | 0.13 | 0.94 | Y | | | | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.5] | ng/L | 3.5 | 0.48 | 3.8 | Y | J | J | J | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 90 | ng/L | 90 | 0.097 | 0.94 | Y | | | | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 9.1 | ng/L | 9.1 | 0.17 | 1.9 | Y | | | | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 23 | ng/L | 23 | 0.23 | 0.94 | Y | | | | D | -81.73668998 | 33.19754489 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 17 | ng/L | 17 | 0.20 | 0.94 | Y | | | | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.94) | ng/L | 0.94 | 0.25 | 0.94 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35A | DAG_PFAS-00823 | DCB-035-A | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.94) | ng/L | 0.94 | 0.23 | 0.94 | N | U | U | U | D | -81.73668998 | 33.19754489 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 8 | degC | 8 | | | Y | | | | VU | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 4.8 | SU | 4.8 | | | Y | | | | VU | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 795 | uS/cm | 795 | | | Y | | | | VU | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 0.7 | NTU | 0.7 | | | Y | | | | VU | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.5 | degC | 19.5 | | | Y | | | | VU | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.83 | 3.8 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.58 | 3.8 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.8) | ng/L | 4.8 | 1.9 | 4.8 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.38 | 3.8 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.8) | ng/L | 4.8 | 0.57 | 4.8 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.64 | 3.8 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.94 | 3.8 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.95) | ng/L | 0.95 | 0.12 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.5) | ng/L | 9.5 | 0.58 | 9.5 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | [0.61] | ng/L | 0.61 | 0.28 | 0.95 | Y | J | J | J | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.5) | ng/L | 9.5 | 0.60 | 9.5 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.95) | ng/L | 0.95 | 0.20 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.95) | ng/L | 0.95 | 0.28 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.55 | 1.9 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.95) | ng/L | 0.95 | 0.16 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.95) | ng/L | 0.95 | 0.18 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.95) | ng/L | 0.95 | 0.14 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.95) | ng/L | 0.95 | 0.19 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.95) | ng/L | 0.95 | 0.24 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.69] | ng/L | 0.69 | 0.089 | 0.95 | Y | J | J | J | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.14] | ng/L | 0.14 | 0.13 | 0.95 | Y | J | J | J | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.95) | ng/L | 0.95 | 0.15 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.95) | ng/L | 0.95 | 0.10 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2.5 | ng/L | 2.5 | 0.20 | 0.95 | Y | | | | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.4 | ng/L | 1.4 | 0.18 | 0.95 | Y | | | | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2.2 | ng/L | 2.2 | 0.14 | 0.95 | Y | | | | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.3] | ng/L | 1.3 | 0.49 | 3.8 | Y | J | J | J | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 31 | ng/L | 31 | 0.098 | 0.95 | Y | | | | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 2.2 | ng/L | 2.2 | 0.18 | 1.9 | Y | | | | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 4.1 | ng/L | 4.1 | 0.23 | 0.95 | Y | | | | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 6.7 | ng/L | 6.7 | 0.20 | 0.95 | Y | | | | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.95) | ng/L | 0.95 | 0.26 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.95) | ng/L | 0.95 | 0.18 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB 35C | DAG_PFAS-00824 | DCB-035-C | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.95) | ng/L | 0.95 | 0.24 | 0.95 | N | U | U | U | D | -81.73671073 | 33.19752086 | VAR_PUMP |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 7 | degC | 7 | | | Y | | | | VU | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_pH | PH | | 6.4 | SU | 6.4 | | | Y | | | | VU | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 96 | uS/cm | 96 | | | Y | | | | VU | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 25 | mg/L | 25 | | | Y | | | | VU | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_TURB | TURBIDITY | | 2.4 | NTU | 2.4 | | | Y | | | | VU | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | FI | Field Measure | 11/1/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18.5 | degC | 18.5 | | | Y | | | | VU | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.1) | ng/L | 4.1 | 0.89 | 4.1 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.62 | 4.1 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.1) | ng/L | 5.1 | 2.1 | 5.1 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.40 | 4.1 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.4 | 25 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.1) | ng/L | 5.1 | 0.61 | 5.1 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.1) | ng/L | 4.1 | 0.68 | 4.1 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.1) | ng/L | 4.1 | 0.68 | 4.1 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.1) | ng/L | 4.1 | 1.0 | 4.1 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.62 | 10 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.59 | 2.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.37 | 2.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.40 | 2.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(1) | ng/L | 1.0 | 0.095 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(4.1) | ng/L | 4.1 | 0.52 | 4.1 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(1) | ng/L | 1.0 | 0.10 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB035D | DAG_PFAS-00825 | DCB-035-D | 11/1/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.73651034 | 33.19772127 | BLADDER |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 1 | degC | 1 | | | Y | | | | VU | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 3.8 | SU | 3.8 | | | Y | | | | VU | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 224 | uS/cm | 224 | | | Y | | | | VU | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 0.9 | NTU | 0.9 | | | Y | | | | VU | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18.4 | degC | 18.4 | | | Y | | | | VU | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.4) | ng/L | 4.4 | 0.97 | 4.4 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.4) | ng/L | 4.4 | 0.67 | 4.4 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.5) | ng/L | 5.5 | 2.2 | 5.5 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.4) | ng/L | 4.4 | 0.44 | 4.4 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(28) | ng/L | 28 | 4.7 | 28 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(28) | ng/L | 28 | 4.6 | 28 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.5) | ng/L | 5.5 | 0.66 | 5.5 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.4) | ng/L | 4.4 | 0.73 | 4.4 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.4) | ng/L | 4.4 | 0.74 | 4.4 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.4) | ng/L | 4.4 | 1.1 | 4.4 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.67 | 11 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.70 | 11 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.24 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.33 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.2) | ng/L | 2.2 | 0.64 | 2.2 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.2) | ng/L | 2.2 | 0.40 | 2.2 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.18 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.1) | ng/L | 1.1 | 0.28 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.2) | ng/L | 2.2 | 0.20 | 2.2 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.2) | ng/L | 2.2 | 0.43 | 2.2 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 4.2 | ng/L | 4.2 | 0.10 | 1.1 | Y | | | | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.12 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [0.82] | ng/L | 0.82 | 0.23 | 1.1 | Y | J | J | J | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.4] | ng/L | 0.40 | 0.20 | 1.1 | Y | J | J | J | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.2 | ng/L | 1.2 | 0.16 | 1.1 | Y | | | | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3] | ng/L | 3.0 | 0.56 | 4.4 | Y | J | J | J | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [0.46] | ng/L | 0.46 | 0.11 | 1.1 | Y | J | J | J | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [1.3] | ng/L | 1.3 | 0.20 | 2.2 | Y | J | J | J | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [0.96] | ng/L | 0.96 | 0.27 | 1.1 | Y | J | J | J | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 1.8 | ng/L | 1.8 | 0.23 | 1.1 | Y | | | | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.30 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36A | DAG_PFAS-00826 | DCB-036-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | U | U | U | D | -81.73773247 | 33.19854109 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 1 | degC | 1 | | | Y | | | | VU | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 3.9 | SU | 3.9 | | | Y | | | | VU | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 1027 | uS/cm | 1027 | | | Y | | | | VU | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 0.5 | NTU | 0.5 | | | Y | | | | VU | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18.5 | degC | 18.5 | | | Y | | | | VU | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.87 | 4.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.61 | 4.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.59 | 5.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.66 | 4.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 0.99 | 4.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.61 | 10 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.57 | 2.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 13 | ng/L | 13 | 0.093 | 1.0 | Y | | | | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2.1 | ng/L | 2.1 | 0.21 | 1.0 | Y | | | | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.64] | ng/L | 0.64 | 0.18 | 1.0 | Y | J | J | J | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2.7 | ng/L | 2.7 | 0.14 | 1.0 | Y | | | | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [2.8] | ng/L | 2.8 | 0.51 | 4.0 | Y | J | J | J | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 2.2 | ng/L | 2.2 | 0.10 | 1.0 | Y | | | | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 3.3 | ng/L | 3.3 | 0.18 | 2.0 | Y | | | | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 1.1 | ng/L | 1.1 | 0.25 | 1.0 | Y | | | | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 7.6 | ng/L | 7.6 | 0.21 | 1.0 | Y | | | | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 36C | DAG_PFAS-00827 | DCB-036-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.737752 | 33.19855698 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 3 | degC | 3 | | | Y | | | | VU | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73969595 | 33.20061429 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 4.1 | SU | 4.1 | | | Y | | | | VU | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 610 | uS/cm | 610 | | | Y | | | | VU | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 0.8 | NTU | 0.8 | | | Y | | | | VU | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 16.5 | degC | 16.5 | | | Y | | | | VU | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.2) | ng/L | 4.2 | 0.92 | 4.2 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.64 | 4.2 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.2) | ng/L | 5.2 | 2.1 | 5.2 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.42 | 4.2 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.5 | 26 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.2) | ng/L | 5.2 | 0.63 | 5.2 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.2) | ng/L | 4.2 | 0.70 | 4.2 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.2) | ng/L | 4.2 | 0.70 | 4.2 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.2) | ng/L | 4.2 | 1.0 | 4.2 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.31 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.66 | 10 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.23 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.31 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.61 | 2.1 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.38 | 2.1 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.32] | ng/L | 0.32 | 0.27 | 1.0 | Y | J | J | J | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.41 | 2.1 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.67] | ng/L | 0.67 | 0.098 | 1.0 | Y | J | J | J | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.33] | ng/L | 0.33 | 0.14 | 1.0 | Y | J | J | J | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1.3 | ng/L | 1.3 | 0.22 | 1.0 | Y | | | | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.5 | ng/L | 1.5 | 0.19 | 1.0 | Y | | | | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.3 | ng/L | 1.3 | 0.15 | 1.0 | Y | | | | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 4.8 | ng/L | 4.8 | 0.54 | 4.2 | Y | | | | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 16 | ng/L | 16 | 0.11 | 1.0 | Y | | | | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [1.2] | ng/L | 1.2 | 0.19 | 2.1 | Y | J | J | J | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 3.1 | ng/L | 3.1 | 0.26 | 1.0 | Y | | | | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 5.4 | ng/L | 5.4 | 0.22 | 1.0 | Y | | | | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37A | DAG_PFAS-00828 | DCB-037-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.73969595 | 33.20061429 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 4 | degC | 4 | | | Y | | | | VU | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 4.4 | SU | 4.4 | | | Y | | | | VU | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 378 | uS/cm | 378 | | | Y | | | | VU | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 0.2 | NTU | 0.2 | | | Y | | | | VU | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 17.2 | degC | 17.2 | | | Y | | | | VU | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.1) | ng/L | 4.1 | 0.91 | 4.1 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.63 | 4.1 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.2) | ng/L | 5.2 | 2.1 | 5.2 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.41 | 4.1 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.5 | 26 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.3 | 26 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.2) | ng/L | 5.2 | 0.62 | 5.2 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.1) | ng/L | 4.1 | 1.0 | 4.1 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | [0.38] | ng/L | 0.38 | 0.30 | 1.0 | Y | J | J | J | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.65 | 10 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.31 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.60 | 2.1 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.37 | 2.1 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.40 | 2.1 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.52] | ng/L | 0.52 | 0.097 | 1.0 | Y | J | J | J | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.73] | ng/L | 0.73 | 0.14 | 1.0 | Y | J | J | J | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1.6 | ng/L | 1.6 | 0.22 | 1.0 | Y | | | | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.6 | ng/L | 1.6 | 0.19 | 1.0 | Y | | | | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.4 | ng/L | 1.4 | 0.15 | 1.0 | Y | | | | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [2] | ng/L | 2.0 | 0.53 | 4.1 | Y | J | J | J | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 28 | ng/L | 28 | 0.11 | 1.0 | Y | | | | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 5.5 | ng/L | 5.5 | 0.26 | 1.0 | Y | | | | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 7.9 | ng/L | 7.9 | 0.22 | 1.0 | Y | | | | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37C | DAG_PFAS-00829 | DCB-037-C | 11/2/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.73972689 | 33.20064007 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 5 | degC | 5 | | | Y | | | | VU | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VU | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 5.5 | SU | 5.5 | | | Y | | | | VU | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 55 | uS/cm | 55 | | | Y | | | | VU | -81.73972457 | 33.20073356 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_ CODE | MATRIX_ CODE | ANALYSIS_ LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION _FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_ VALUE | MDL | EQL | DETECT_ FLAG | INTERPRETED_ QUALIFIERS | VALIDATOR_ QUALIFIERS | LAB_QUALIFIERS | APPROVAL_ CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 6 | mg/L | 6 | | | Y | | | | VU | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 1.6 | NTU | 1.6 | | | Y | | | | VU | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.5 | degC | 19.5 | | | Y | | | | VU | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.85 | 3.9 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.59 | 3.9 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.9) | ng/L | 4.9 | 2.0 | 4.9 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.2 | 24 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.9) | ng/L | 4.9 | 0.58 | 4.9 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.97 | 3.9 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.98) | ng/L | 0.98 | 0.13 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.8) | ng/L | 9.8 | 0.60 | 9.8 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.98) | ng/L | 0.98 | 0.28 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.8) | ng/L | 9.8 | 0.62 | 9.8 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.98) | ng/L | 0.98 | 0.21 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.98) | ng/L | 0.98 | 0.29 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.56 | 2.0 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.35 | 2.0 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.98) | ng/L | 0.98 | 0.16 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.98) | ng/L | 0.98 | 0.19 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.98) | ng/L | 0.98 | 0.14 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | [0.2] | ng/L | 0.20 | 0.19 | 0.98 | Y | J | J | J | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.98) | ng/L | 0.98 | 0.25 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.38 | 2.0 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.3] | ng/L | 0.30 | 0.091 | 0.98 | Y | J | J | J | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.98) | ng/L | 0.98 | 0.13 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.98) | ng/L | 0.98 | 0.15 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.98) | ng/L | 0.98 | 0.10 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.98) | ng/L | 0.98 | 0.21 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.98) | ng/L | 0.98 | 0.18 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [0.26] | ng/L | 0.26 | 0.14 | 0.98 | Y | J | J | J | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.9) | ng/L | 3.9 | 0.50 | 3.9 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.98) | ng/L | 0.98 | 0.10 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.98) | ng/L | 0.98 | 0.24 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [0.33] | ng/L | 0.33 | 0.20 | 0.98 | Y | J | J | J | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.98) | ng/L | 0.98 | 0.26 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.98) | ng/L | 0.98 | 0.19 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830 | DCB-037-D | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.98) | ng/L | 0.98 | 0.24 | 0.98 | N | U | U | U | D | -81.73972457 | 33.20073356 | VAR_PUMP |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.3) | ng/L | 4.3 | 0.94 | 4.3 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.65 | 4.3 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.4) | ng/L | 5.4 | 2.2 | 5.4 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.43 | 4.3 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(27) | ng/L | 27 | 4.6 | 27 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(27) | ng/L | 27 | 4.5 | 27 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.4) | ng/L | 5.4 | 0.64 | 5.4 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.3) | ng/L | 4.3 | 0.71 | 4.3 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.3) | ng/L | 4.3 | 0.72 | 4.3 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.3) | ng/L | 4.3 | 1.1 | 4.3 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.65 | 11 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.68 | 11 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.62 | 2.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.39 | 2.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.18 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.1) | ng/L | 1.1 | 0.28 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.42 | 2.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.3] | ng/L | 0.30 | 0.10 | 1.1 | Y | J | J | J | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [0.29] | ng/L | 0.29 | 0.15 | 1.1 | Y | J | J | J | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(4.3) | ng/L | 4.3 | 0.55 | 4.3 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(1.1) | ng/L | 1.1 | 0.26 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [0.39] | ng/L | 0.39 | 0.22 | 1.1 | Y | J | J | J | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.29 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 37D | DAG_PFAS-00830LR | | 11/2/2023 | LD | WATER | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | U | U | U | D | -81.73972457 | 33.20073356 | |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 9 | degC | 9 | | | Y | | | | VU | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_pH | PH | | 4 | SU | 4 | | | Y | | | | VU | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 31 | uS/cm | 31 | | | Y | | | | VU | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TURB | TURBIDITY | | 0.5 | NTU | 0.5 | | | Y | | | | VU | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 23.9 | degC | 23.9 | | | Y | | | | VU | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.80 | 3.7 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.56 | 3.7 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.9 | 4.6 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.8 | 23 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.55 | 4.6 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.91 | 3.7 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.92) | ng/L | 0.92 | 0.12 | 0.92 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.2) | ng/L | 9.2 | 0.56 | 9.2 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.92) | ng/L | 0.92 | 0.27 | 0.92 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.2) | ng/L | 9.2 | 0.58 | 9.2 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.92) | ng/L | 0.92 | 0.20 | 0.92 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.92) | ng/L | 0.92 | 0.27 | 0.92 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.53 | 1.8 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.33 | 1.8 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.92) | ng/L | 0.92 | 0.15 | 0.92 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.43] | ng/L | 0.43 | 0.17 | 0.92 | Y | J | J | J | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.92) | ng/L | 0.92 | 0.13 | 0.92 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.92) | ng/L | 0.92 | 0.18 | 0.92 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.92) | ng/L | 0.92 | 0.24 | 0.92 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.36 | 1.8 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.2 | ng/L | 1.2 | 0.086 | 0.92 | Y | | | | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.48] | ng/L | 0.48 | 0.12 | 0.92 | Y | J | J | J | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.92) | ng/L | 0.92 | 0.14 | 0.92 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.92) | ng/L | 0.92 | 0.098 | 0.92 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2.2 | ng/L | 2.2 | 0.20 | 0.92 | Y | | | | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.8 | ng/L | 1.8 | 0.17 | 0.92 | Y | | | | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2.1 | ng/L | 2.1 | 0.13 | 0.92 | Y | | | | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 4.4 | ng/L | 4.4 | 0.47 | 3.7 | Y | | | | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 9.3 | ng/L | 9.3 | 0.095 | 0.92 | Y | | | | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [1.5] | ng/L | 1.5 | 0.17 | 1.8 | Y | J | J | J | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 19 | ng/L | 19 | 0.23 | 0.92 | Y | | | | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 6.5 | ng/L | 6.5 | 0.19 | 0.92 | Y | | | | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.92) | ng/L | 0.92 | 0.25 | 0.92 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.92) | ng/L | 0.92 | 0.18 | 0.92 | N | U | U | U | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45A | DAG_PFAS-00831 | DCB-045-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 5.2 | ng/L | 5.2 | 0.23 | 0.92 | Y | | | | D | -81.74000891 | 33.20374458 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 15 | degC | 15 | | | Y | | | | VU | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_pH | PH | | 5.4 | SU | 5.4 | | | Y | | | | VU | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 39 | uS/cm | 39 | | | Y | | | | VU | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 2 | mg/L | 2 | | | Y | | | | VU | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TURB | TURBIDITY | | 0.5 | NTU | 0.5 | | | Y | | | | VU | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.7 | degC | 21.7 | | | Y | | | | VU | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.82 | 3.8 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.57 | 3.8 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.37 | 3.8 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.62 | 3.8 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.93 | 3.8 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.94) | ng/L | 0.94 | 0.12 | 0.94 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.4) | ng/L | 9.4 | 0.57 | 9.4 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.27 | 0.94 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.4) | ng/L | 9.4 | 0.59 | 9.4 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.94) | ng/L | 0.94 | 0.20 | 0.94 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.28 | 0.94 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.94) | ng/L | 0.94 | 0.15 | 0.94 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.8] | ng/L | 0.80 | 0.18 | 0.94 | Y | J | J | J | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.94) | ng/L | 0.94 | 0.14 | 0.94 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.94) | ng/L | 0.94 | 0.19 | 0.94 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 1.3 | ng/L | 1.3 | 0.24 | 0.94 | Y | | | | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.4 | ng/L | 1.4 | 0.088 | 0.94 | Y | | | | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 8.4 | ng/L | 8.4 | 0.13 | 0.94 | Y | | | | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.94) | ng/L | 0.94 | 0.15 | 0.94 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.94) | ng/L | 0.94 | 0.10 | 0.94 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 28 | ng/L | 28 | 0.20 | 0.94 | Y | | | | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 8.4 | ng/L | 8.4 | 0.17 | 0.94 | Y | | | | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 14 | ng/L | 14 | 0.13 | 0.94 | Y | | | | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 5.6 | ng/L | 5.6 | 0.48 | 3.8 | Y | | | | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 410 | ng/L | 410 | 0.097 | 0.94 | Y | | | | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 13 | ng/L | 13 | 0.17 | 1.9 | Y | | | | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 31 | ng/L | 31 | 0.23 | 0.94 | Y | | | | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 47 | ng/L | 47 | 0.20 | 0.94 | Y | | | | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.94) | ng/L | 0.94 | 0.25 | 0.94 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB 45C | DAG_PFAS-00832 | DCB-045-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 63 | ng/L | 63 | 0.23 | 0.94 | Y | | | | D | -81.73999086 | 33.2037221 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 12 | degC | 12 | | | Y | | | | VU | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VU | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_pH | PH | | 5.6 | SU | 5.6 | | | Y | | | | VU | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 46 | uS/cm | 46 | | | Y | | | | VU | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 4 | mg/L | 4 | | | Y | | | | VU | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TURB | TURBIDITY | | 3 | NTU | 3 | | | Y | | | | VU | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.2 | degC | 21.2 | | | Y | | | | VU | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.81 | 3.7 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.57 | 3.7 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.55 | 4.7 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.92 | 3.7 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.3) | ng/L | 9.3 | 0.57 | 9.3 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.3) | ng/L | 9.3 | 0.59 | 9.3 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.93) | ng/L | 0.93 | 0.24 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.93) | ng/L | 0.93 | 0.087 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.099 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.93) | ng/L | 0.93 | 0.17 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.7) | ng/L | 3.7 | 0.47 | 3.7 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.93) | ng/L | 0.93 | 0.096 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.93) | ng/L | 0.93 | 0.19 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB045D | DAG_PFAS-00833 | DCB-045-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.73977684 | 33.20381004 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 22 | degC | 22 | | | Y | | | | VU | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_pH | PH | | 4.6 | SU | 4.6 | | | Y | | | | VU | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 577 | uS/cm | 577 | | | Y | | | | VU | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TURB | TURBIDITY | | 0.8 | NTU | 0.8 | | | Y | | | | VU | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.1 | degC | 19.1 | | | Y | | | | VU | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.81 | 3.7 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.56 | 3.7 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.9 | 4.6 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.55 | 4.6 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.92 | 3.7 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.3) | ng/L | 9.3 | 0.57 | 9.3 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.3) | ng/L | 9.3 | 0.58 | 9.3 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.53 | 1.9 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.33 | 1.9 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.34] | ng/L | 0.34 | 0.18 | 0.93 | Y | J | J | J | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.76] | ng/L | 0.76 | 0.24 | 0.93 | Y | J | J | J | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.2 | ng/L | 1.2 | 0.087 | 0.93 | Y | | | | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1.3 | ng/L | 1.3 | 0.13 | 0.93 | Y | | | | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.099 | 0.93 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 8.5 | ng/L | 8.5 | 0.20 | 0.93 | Y | | | | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 2.8 | ng/L | 2.8 | 0.17 | 0.93 | Y | | | | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 3.8 | ng/L | 3.8 | 0.13 | 0.93 | Y | | | | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.8] | ng/L | 1.8 | 0.47 | 3.7 | Y | J | J | J | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 210 | ng/L | 210 | 0.095 | 0.93 | Y | | | | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 2.2 | ng/L | 2.2 | 0.17 | 1.9 | Y | | | | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 10 | ng/L | 10 | 0.23 | 0.93 | Y | | | | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 30 | ng/L | 30 | 0.19 | 0.93 | Y | | | | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48A | DAG_PFAS-00834 | DCB-048-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.74713265 | 33.19722565 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 19 | degC | 19 | | | Y | | | | VU | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VU | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_pH | PH | | 6.1 | SU | 6.1 | | | Y | | | | VU | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 59 | uS/cm | 59 | | | Y | | | | VU | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 12 | mg/L | 12 | | | Y | | | | VU | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TURB | TURBIDITY | | 1.1 | NTU | 1.1 | | | Y | | | | VU | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19 | degC | 19 | | | Y | | | | VU | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.88 | 4.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.62 | 4.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.60 | 5.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.68 | 4.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 1.0 | 4.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.62 | 10 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | [0.26] | ng/L | 0.26 | 0.20 | 1.0 | Y | J | J | J | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(1) | ng/L | 1.0 | 0.095 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [0.54] | ng/L | 0.54 | 0.52 | 4.0 | Y | J | J | J | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(1) | ng/L | 1.0 | 0.10 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 48D | DAG_PFAS-00835 | DCB-048-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.74717871 | 33.1972738 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 13 | degC | 13 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_pH | PH | | 4.9 | SU | 4.9 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 13 | uS/cm | 13 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 1 | mg/L | 1 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TURB | TURBIDITY | | 0.3 | NTU | 0.3 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 22.6 | degC | 22.6 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.3) | ng/L | 4.3 | 0.93 | 4.3 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.65 | 4.3 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.3) | ng/L | 5.3 | 2.2 | 5.3 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.42 | 4.3 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(27) | ng/L | 27 | 4.6 | 27 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(27) | ng/L | 27 | 4.4 | 27 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.3) | ng/L | 5.3 | 0.63 | 5.3 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.3) | ng/L | 4.3 | 0.71 | 4.3 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.3) | ng/L | 4.3 | 0.71 | 4.3 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.3) | ng/L | 4.3 | 1.1 | 4.3 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.65 | 11 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.67 | 11 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.61 | 2.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.38 | 2.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.18 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.41 | 2.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(1.1) | ng/L | 1.1 | 0.10 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(4.3) | ng/L | 4.3 | 0.54 | 4.3 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [0.47] | ng/L | 0.47 | 0.26 | 1.1 | Y | J | J | J | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.29 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A | DAG_PFAS-00836 | DCB-051-A | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.26 | 1.1 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | FI | Field Measure | 11/6/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 13 | degC | 13 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | FI | Field Measure | 11/6/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | FI | Field Measure | 11/6/2023 | | FIELD_pH | PH | | 4.9 | SU | 4.9 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | FI | Field Measure | 11/6/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | FI | Field Measure | 11/6/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 13 | uS/cm | 13 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | FI | Field Measure | 11/6/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 1 | mg/L | 1 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | FI | Field Measure | 11/6/2023 | | FIELD_TURB | TURBIDITY | | 0.3 | NTU | 0.3 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | FI | Field Measure | 11/6/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 22.6 | degC | 22.6 | | | Y | | | | VU | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(1.75) | ng/L | 1.75 | 0.613 | 1.75 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.57) | ng/L | 3.57 | 1.23 | 3.57 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(13.9) | ng/L | 13.9 | 5.00 | 13.9 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.49) | ng/L | 3.49 | 1.23 | 3.49 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(1.86) | ng/L | 1.86 | 0.613 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(1.73) | ng/L | 1.73 | 0.613 | 1.73 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(1.86) | ng/L | 1.86 | 0.639 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(3.72) | ng/L | 3.72 | 1.23 | 3.72 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.86) | ng/L | 1.86 | 0.652 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.77) | ng/L | 1.77 | 0.613 | 1.77 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.75) | ng/L | 1.75 | 0.613 | 1.75 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(3.72) | ng/L | 3.72 | 1.23 | 3.72 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(3.72) | ng/L | 3.72 | 1.23 | 3.72 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(1.65) | ng/L | 1.65 | 0.613 | 1.65 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.86) | ng/L | 1.86 | 0.613 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.86) | ng/L | 1.86 | 0.613 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(1.86) | ng/L | 1.86 | 0.613 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**



| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(1.69) | ng/L | 1.69 | 0.613 | 1.69 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(1.86) | ng/L | 1.86 | 0.613 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(1.86) | ng/L | 1.86 | 0.613 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(1.86) | ng/L | 1.86 | 0.613 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.86) | ng/L | 1.86 | 0.613 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(1.86) | ng/L | 1.86 | 0.613 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(1.86) | ng/L | 1.86 | 0.613 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51A (Split) | DAG_PFAS-00837 | DCB-051-A | 11/6/2023 | SPL | GW | LB | EPA533 | 11/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.86) | ng/L | 1.86 | 0.613 | 1.86 | N | U | U | U | D | -81.73177699 | 33.20809737 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 17 | degC | 17 | | | Y | | | | VU | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VU | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_pH | PH | | 5.2 | SU | 5.2 | | | Y | | | | VU | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 37 | uS/cm | 37 | | | Y | | | | VU | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 1 | mg/L | 1 | | | Y | | | | VU | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TURB | TURBIDITY | | 1.1 | NTU | 1.1 | | | Y | | | | VU | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.2 | degC | 20.2 | | | Y | | | | VU | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.83 | 3.8 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.58 | 3.8 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.8) | ng/L | 4.8 | 1.9 | 4.8 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.38 | 3.8 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.8) | ng/L | 4.8 | 0.57 | 4.8 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.64 | 3.8 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.94 | 3.8 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.95) | ng/L | 0.95 | 0.12 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.5) | ng/L | 9.5 | 0.58 | 9.5 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.95) | ng/L | 0.95 | 0.28 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.5) | ng/L | 9.5 | 0.60 | 9.5 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.95) | ng/L | 0.95 | 0.20 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.95) | ng/L | 0.95 | 0.28 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.55 | 1.9 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.95) | ng/L | 0.95 | 0.16 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.95) | ng/L | 0.95 | 0.18 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.95) | ng/L | 0.95 | 0.14 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.95) | ng/L | 0.95 | 0.19 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.95) | ng/L | 0.95 | 0.24 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.95) | ng/L | 0.95 | 0.089 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.95) | ng/L | 0.95 | 0.13 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.95) | ng/L | 0.95 | 0.15 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.95) | ng/L | 0.95 | 0.10 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.95) | ng/L | 0.95 | 0.20 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.95) | ng/L | 0.95 | 0.18 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.95) | ng/L | 0.95 | 0.14 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.8) | ng/L | 3.8 | 0.49 | 3.8 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.95) | ng/L | 0.95 | 0.098 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.95) | ng/L | 0.95 | 0.23 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.95) | ng/L | 0.95 | 0.20 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.95) | ng/L | 0.95 | 0.26 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.95) | ng/L | 0.95 | 0.18 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 51D | DAG_PFAS-00838 | DCB-051-D | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.95) | ng/L | 0.95 | 0.24 | 0.95 | N | U | U | U | D | -81.73176292 | 33.20813327 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 16 | degC | 16 | | | Y | | | | VU | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_pH | PH | | 5.7 | SU | 5.7 | | | Y | | | | VU | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 181 | uS/cm | 181 | | | Y | | | | VU | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 8 | mg/L | 8 | | | Y | | | | VU | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_TURB | TURBIDITY | | 2.4 | NTU | 2.4 | | | Y | | | | VU | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | FI | Field Measure | 11/6/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18.2 | degC | 18.2 | | | Y | | | | VU | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.88 | 4.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.61 | 4.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.60 | 5.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.68 | 4.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 1.0 | 4.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.62 | 10 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.27] | ng/L | 0.27 | 0.19 | 1.0 | Y | J | J | J | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.43] | ng/L | 0.43 | 0.26 | 1.0 | Y | J | J | J | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.5 | ng/L | 1.5 | 0.095 | 1.0 | Y | | | | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1.4 | ng/L | 1.4 | 0.21 | 1.0 | Y | | | | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 2.3 | ng/L | 2.3 | 0.19 | 1.0 | Y | | | | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.4 | ng/L | 1.4 | 0.14 | 1.0 | Y | | | | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.9] | ng/L | 1.9 | 0.51 | 4.0 | Y | J | J | J | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 9.4 | ng/L | 9.4 | 0.10 | 1.0 | Y | | | | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [0.9] | ng/L | 0.90 | 0.19 | 2.0 | Y | J | J | J | D | -81.75448361 | 33.19711029 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 10 | ng/L | 10 | 0.25 | 1.0 | Y | | | | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 6.6 | ng/L | 6.6 | 0.21 | 1.0 | Y | | | | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 52C | DAG_PFAS-00839 | DCB-052-C | 11/6/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.75448361 | 33.19711029 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 12 | degC | 12 | | | Y | | | | VU | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_pH | PH | | 5.1 | SU | 5.1 | | | Y | | | | VU | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 683 | uS/cm | 683 | | | Y | | | | VU | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 2 | mg/L | 2 | | | Y | | | | VU | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TURB | TURBIDITY | | 0.3 | NTU | 0.3 | | | Y | | | | VU | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.3 | degC | 19.3 | | | Y | | | | VU | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.6) | ng/L | 3.6 | 0.78 | 3.6 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.6) | ng/L | 3.6 | 0.54 | 3.6 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.5) | ng/L | 4.5 | 1.8 | 4.5 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.6) | ng/L | 3.6 | 0.35 | 3.6 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(22) | ng/L | 22 | 3.8 | 22 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(22) | ng/L | 22 | 3.7 | 22 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.5) | ng/L | 4.5 | 0.53 | 4.5 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.6) | ng/L | 3.6 | 0.59 | 3.6 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.6) | ng/L | 3.6 | 0.60 | 3.6 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.6) | ng/L | 3.6 | 0.88 | 3.6 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.89) | ng/L | 0.89 | 0.11 | 0.89 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(8.9) | ng/L | 8.9 | 0.54 | 8.9 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.89) | ng/L | 0.89 | 0.26 | 0.89 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(8.9) | ng/L | 8.9 | 0.56 | 8.9 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.89) | ng/L | 0.89 | 0.19 | 0.89 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.89) | ng/L | 0.89 | 0.26 | 0.89 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.51 | 1.8 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.32 | 1.8 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.89) | ng/L | 0.89 | 0.15 | 0.89 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.23] | ng/L | 0.23 | 0.17 | 0.89 | Y | J | J | J | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.89) | ng/L | 0.89 | 0.13 | 0.89 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | [0.32] | ng/L | 0.32 | 0.18 | 0.89 | Y | J | J | J | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.37] | ng/L | 0.37 | 0.23 | 0.89 | Y | J | J | J | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.16 | 1.8 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.35 | 1.8 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.5 | ng/L | 1.5 | 0.084 | 0.89 | Y | | | | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.5] | ng/L | 0.50 | 0.12 | 0.89 | Y | J | J | J | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.89) | ng/L | 0.89 | 0.14 | 0.89 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.89) | ng/L | 0.89 | 0.095 | 0.89 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 3.9 | ng/L | 3.9 | 0.19 | 0.89 | Y | | | | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.9 | ng/L | 1.9 | 0.16 | 0.89 | Y | | | | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 4 | ng/L | 4.0 | 0.13 | 0.89 | Y | | | | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [2.1] | ng/L | 2.1 | 0.45 | 3.6 | Y | J | J | J | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 57 | ng/L | 57 | 0.092 | 0.89 | Y | | | | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 3.7 | ng/L | 3.7 | 0.16 | 1.8 | Y | | | | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 7.3 | ng/L | 7.3 | 0.22 | 0.89 | Y | | | | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 19 | ng/L | 19 | 0.19 | 0.89 | Y | | | | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.89) | ng/L | 0.89 | 0.24 | 0.89 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.89) | ng/L | 0.89 | 0.17 | 0.89 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 54 | DAG_PFAS-00840 | DCB-054 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.89) | ng/L | 0.89 | 0.22 | 0.89 | N | U | U | U | D | -81.74570086 | 33.19456173 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 14 | degC | 14 | | | Y | | | | VU | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_pH | PH | | 5.2 | SU | 5.2 | | | Y | | | | VU | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 41 | uS/cm | 41 | | | Y | | | | VU | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 1 | mg/L | 1 | | | Y | | | | VU | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TURB | TURBIDITY | | 0.3 | NTU | 0.3 | | | Y | | | | VU | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.1 | degC | 21.1 | | | Y | | | | VU | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.81 | 3.7 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.56 | 3.7 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.9 | 4.6 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.55 | 4.6 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.92 | 3.7 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.92) | ng/L | 0.92 | 0.12 | 0.92 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.2) | ng/L | 9.2 | 0.56 | 9.2 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.92) | ng/L | 0.92 | 0.27 | 0.92 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.2) | ng/L | 9.2 | 0.58 | 9.2 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.92) | ng/L | 0.92 | 0.20 | 0.92 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.92) | ng/L | 0.92 | 0.27 | 0.92 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.53 | 1.8 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.33 | 1.8 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.92) | ng/L | 0.92 | 0.15 | 0.92 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.54] | ng/L | 0.54 | 0.18 | 0.92 | Y | J | J | J | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.92) | ng/L | 0.92 | 0.13 | 0.92 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.92) | ng/L | 0.92 | 0.18 | 0.92 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.85] | ng/L | 0.85 | 0.24 | 0.92 | Y | J | J | J | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.36 | 1.8 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1 | ng/L | 1.0 | 0.087 | 0.92 | Y | | | | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 2.9 | ng/L | 2.9 | 0.12 | 0.92 | Y | | | | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.92) | ng/L | 0.92 | 0.14 | 0.92 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.92) | ng/L | 0.92 | 0.099 | 0.92 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 5.7 | ng/L | 5.7 | 0.20 | 0.92 | Y | | | | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 5.8 | ng/L | 5.8 | 0.17 | 0.92 | Y | | | | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 3.3 | ng/L | 3.3 | 0.13 | 0.92 | Y | | | | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [2.6] | ng/L | 2.6 | 0.47 | 3.7 | Y | J | J | J | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 130 | ng/L | 130 | 0.095 | 0.92 | Y | | | | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 2.7 | ng/L | 2.7 | 0.17 | 1.8 | Y | | | | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 30 | ng/L | 30 | 0.23 | 0.92 | Y | | | | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 12 | ng/L | 12 | 0.19 | 0.92 | Y | | | | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.92) | ng/L | 0.92 | 0.25 | 0.92 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.92) | ng/L | 0.92 | 0.18 | 0.92 | N | U | U | U | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 56 | DAG_PFAS-00841 | DCB-056 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/19/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 2.7 | ng/L | 2.7 | 0.23 | 0.92 | Y | | | | D | -81.7421387 | 33.20404755 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 13 | degC | 13 | | | Y | | | | | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_pH | PH | | 4 | SU | 4 | | | Y | | | | VU | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 92 | uS/cm | 92 | | | Y | | | | VU | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TURB | TURBIDITY | | 0.6 | NTU | 0.6 | | | Y | | | | VU | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.3 | degC | 19.3 | | | Y | | | | VU | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.2) | ng/L | 4.2 | 0.92 | 4.2 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.64 | 4.2 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.3) | ng/L | 5.3 | 2.1 | 5.3 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.42 | 4.2 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.5 | 26 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.3) | ng/L | 5.3 | 0.63 | 5.3 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.2) | ng/L | 4.2 | 0.70 | 4.2 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.2) | ng/L | 4.2 | 0.71 | 4.2 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.2) | ng/L | 4.2 | 1.0 | 4.2 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.64 | 11 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.66 | 11 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.61 | 2.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.38 | 2.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.41 | 2.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.12] | ng/L | 0.12 | 0.099 | 1.1 | Y | J | J | J | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(1.1) | ng/L | 1.1 | 0.19 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(4.2) | ng/L | 4.2 | 0.54 | 4.2 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(1.1) | ng/L | 1.1 | 0.26 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.28 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.26 | 1.1 | N | U | U | U | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 59A | DAG_PFAS-00842 | DCB-059-A | 11/8/2023 | REG | GW | LB | EPA365.4 | 11/17/2023 | 1 | 7723-14-0 | TOTAL PHOSPHATES (AS P) | PHOS | [117] | ug/L | 117 | 35.0 | 35.0 | Y | J | J | J | D | -81.74513816 | 33.20440027 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 20 | degC | 20 | | | Y | | | | VU | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_pH | PH | | 5.3 | SU | 5.3 | | | Y | | | | VU | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 31 | uS/cm | 31 | | | Y | | | | VU | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 1 | mg/L | 1 | | | Y | | | | VU | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TURB | TURBIDITY | | 0.5 | NTU | 0.5 | | | Y | | | | VU | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 23.6 | degC | 23.6 | | | Y | | | | VU | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.80 | 3.7 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.56 | 3.7 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.8 | 4.6 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.36 | 3.7 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.8 | 23 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.54 | 4.6 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.91 | 3.7 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.91) | ng/L | 0.91 | 0.12 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.1) | ng/L | 9.1 | 0.56 | 9.1 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.91) | ng/L | 0.91 | 0.27 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.1) | ng/L | 9.1 | 0.58 | 9.1 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.91) | ng/L | 0.91 | 0.20 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.91) | ng/L | 0.91 | 0.27 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.53 | 1.8 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.33 | 1.8 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.91) | ng/L | 0.91 | 0.15 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.91) | ng/L | 0.91 | 0.17 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.91) | ng/L | 0.91 | 0.13 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.91) | ng/L | 0.91 | 0.18 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.91) | ng/L | 0.91 | 0.23 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.36 | 1.8 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.16] | ng/L | 0.16 | 0.086 | 0.91 | Y | J | J | J | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.91) | ng/L | 0.91 | 0.12 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.91) | ng/L | 0.91 | 0.14 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.91) | ng/L | 0.91 | 0.098 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.91) | ng/L | 0.91 | 0.19 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.91) | ng/L | 0.91 | 0.17 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.91) | ng/L | 0.91 | 0.13 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.7) | ng/L | 3.7 | 0.47 | 3.7 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.91) | ng/L | 0.91 | 0.094 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [0.2] | ng/L | 0.20 | 0.17 | 1.8 | Y | J | J | J | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.91) | ng/L | 0.91 | 0.23 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.91) | ng/L | 0.91 | 0.19 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.91) | ng/L | 0.91 | 0.25 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.91) | ng/L | 0.91 | 0.18 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |
| DCB 60 | DAG_PFAS-00843 | DCB-060 | 11/29/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.91) | ng/L | 0.91 | 0.23 | 0.91 | N | U | U | U | D | -81.7330229 | 33.20639673 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 22 | degC | 22 | | | Y | | | | VU | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_pH | PH | | 4.9 | SU | 4.9 | | | Y | | | | VU | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 57 | uS/cm | 57 | | | Y | | | | VU | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TURB | TURBIDITY | | 0.5 | NTU | 0.5 | | | Y | | | | VU | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.5 | degC | 20.5 | | | Y | | | | VU | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.82 | 3.7 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.57 | 3.7 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.63 | 3.7 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.93 | 3.7 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.94) | ng/L | 0.94 | 0.12 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.4) | ng/L | 9.4 | 0.57 | 9.4 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.27 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.4) | ng/L | 9.4 | 0.59 | 9.4 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.94) | ng/L | 0.94 | 0.20 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.28 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.94) | ng/L | 0.94 | 0.15 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.94) | ng/L | 0.94 | 0.14 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.94) | ng/L | 0.94 | 0.19 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.94) | ng/L | 0.94 | 0.24 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.26] | ng/L | 0.26 | 0.088 | 0.94 | Y | J | J | J | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 4.4 | ng/L | 4.4 | 0.13 | 0.94 | Y | | | | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.94) | ng/L | 0.94 | 0.14 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.94) | ng/L | 0.94 | 0.10 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 5.1 | ng/L | 5.1 | 0.20 | 0.94 | Y | | | | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 2.7 | ng/L | 2.7 | 0.17 | 0.94 | Y | | | | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.5 | ng/L | 1.5 | 0.13 | 0.94 | Y | | | | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.7) | ng/L | 3.7 | 0.48 | 3.7 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 130 | ng/L | 130 | 0.097 | 0.94 | Y | | | | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 1.9 | ng/L | 1.9 | 0.23 | 0.94 | Y | | | | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 22 | ng/L | 22 | 0.20 | 0.94 | Y | | | | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.94) | ng/L | 0.94 | 0.25 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 61 | DAG_PFAS-00844 | DCB-061 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [0.76] | ng/L | 0.76 | 0.23 | 0.94 | Y | J | J | J | D | -81.74693574 | 33.2072188 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 18 | degC | 18 | | | Y | | | | VU | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_pH | PH | | 5.9 | SU | 5.9 | | | Y | | | | VU | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 50 | uS/cm | 50 | | | Y | | | | VU | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 6 | mg/L | 6 | | | Y | | | | VU | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TURB | TURBIDITY | | 0.4 | NTU | 0.4 | | | Y | | | | VU | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 22.1 | degC | 22.1 | | | Y | | | | VU | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.80 | 3.7 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(18) | ng/L | 18 | 4.0 | 18 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.56 | 3.7 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(18) | ng/L | 18 | 2.8 | 18 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.9 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(23) | ng/L | 23 | 9.3 | 23 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(18) | ng/L | 18 | 1.8 | 18 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(110) | ng/L | 110 | 20 | 110 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.8 | 23 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(110) | ng/L | 110 | 19 | 110 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.55 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(23) | ng/L | 23 | 2.7 | 23 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(18) | ng/L | 18 | 3.1 | 18 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(18) | ng/L | 18 | 3.1 | 18 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.91 | 3.7 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(18) | ng/L | 18 | 4.6 | 18 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.92) | ng/L | 0.92 | 0.12 | 0.92 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(4.6) | ng/L | 4.6 | 0.59 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.2) | ng/L | 9.2 | 0.56 | 9.2 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(46) | ng/L | 46 | 2.8 | 46 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.92) | ng/L | 0.92 | 0.27 | 0.92 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(4.6) | ng/L | 4.6 | 1.3 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.2) | ng/L | 9.2 | 0.58 | 9.2 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(46) | ng/L | 46 | 2.9 | 46 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.92) | ng/L | 0.92 | 0.20 | 0.92 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(4.6) | ng/L | 4.6 | 0.99 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.92) | ng/L | 0.92 | 0.27 | 0.92 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(4.6) | ng/L | 4.6 | 1.4 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.53 | 1.8 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(9.2) | ng/L | 9.2 | 2.7 | 9.2 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.33 | 1.8 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(9.2) | ng/L | 9.2 | 1.7 | 9.2 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.92) | ng/L | 0.92 | 0.15 | 0.92 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(4.6) | ng/L | 4.6 | 0.76 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | 3.7 | ng/L | 3.7 | 0.17 | 0.92 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [3.6] | ng/L | 3.6 | 0.87 | 4.6 | Y | J | J | J | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | [0.63] | ng/L | 0.63 | 0.13 | 0.92 | Y | J | J | J | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(4.6) | ng/L | 4.6 | 0.67 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | [0.19] | ng/L | 0.19 | 0.18 | 0.92 | Y | J | J | J | D | -81.73757297 | 33.20610327 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(4.6) | ng/L | 4.6 | 0.91 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 9.2 | ng/L | 9.2 | 0.24 | 0.92 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 9.1 | ng/L | 9.1 | 1.2 | 4.6 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(9.2) | ng/L | 9.2 | 0.85 | 9.2 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.36 | 1.8 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(9.2) | ng/L | 9.2 | 1.8 | 9.2 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 6.7 | ng/L | 6.7 | 0.086 | 0.92 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 7.2 | ng/L | 7.2 | 0.43 | 4.6 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 53 | ng/L | 53 | 0.12 | 0.92 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 335-76-2 | Perfluorodecanoic acid | PFDA | 50 | ng/L | 50 | 0.62 | 4.6 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.92) | ng/L | 0.92 | 0.14 | 0.92 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(4.6) | ng/L | 4.6 | 0.71 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.92) | ng/L | 0.92 | 0.098 | 0.92 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(4.6) | ng/L | 4.6 | 0.49 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 64 | ng/L | 64 | 0.20 | 0.92 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 68 | ng/L | 68 | 0.98 | 4.6 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 87 | ng/L | 87 | 0.17 | 0.92 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 85 | ng/L | 85 | 0.85 | 4.6 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 23 | ng/L | 23 | 0.13 | 0.92 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 23 | ng/L | 23 | 0.65 | 4.6 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 7.9 | ng/L | 7.9 | 0.47 | 3.7 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [8] | ng/L | 8.0 | 2.3 | 18 | Y | J | J | J | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 1400 | ng/L | 1400 | 0.095 | 0.92 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 2100 | ng/L | 2100 | 0.47 | 4.6 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 17 | ng/L | 17 | 0.17 | 1.8 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 17 | ng/L | 17 | 0.85 | 9.2 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 330 | ng/L | 330 | 0.23 | 0.92 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 300 | ng/L | 300 | 1.1 | 4.6 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 110 | ng/L | 110 | 0.19 | 0.92 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 110 | ng/L | 110 | 0.96 | 4.6 | Y | | | | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.92) | ng/L | 0.92 | 0.25 | 0.92 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(4.6) | ng/L | 4.6 | 1.2 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.92) | ng/L | 0.92 | 0.18 | 0.92 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(4.6) | ng/L | 4.6 | 0.89 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.92) | ng/L | 0.92 | 0.23 | 0.92 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 62 | DAG_PFAS-00845 | DCB-062 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 5 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(4.6) | ng/L | 4.6 | 1.1 | 4.6 | N | U | U | U | D | -81.73757297 | 33.20610327 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 17 | degC | 17 | | | Y | | | | VU | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VU | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_pH | PH | | 5.5 | SU | 5.5 | | | Y | | | | VU | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 29 | uS/cm | 29 | | | Y | | | | VU | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 3 | mg/L | 3 | | | Y | | | | VU | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TURB | TURBIDITY | | 0.8 | NTU | 0.8 | | | Y | | | | VU | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 23.3 | degC | 23.3 | | | Y | | | | VU | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.5) | ng/L | 3.5 | 0.77 | 3.5 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.5) | ng/L | 3.5 | 0.54 | 3.5 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.4) | ng/L | 4.4 | 1.8 | 4.4 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.5) | ng/L | 3.5 | 0.35 | 3.5 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(22) | ng/L | 22 | 3.8 | 22 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(22) | ng/L | 22 | 3.7 | 22 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.4) | ng/L | 4.4 | 0.53 | 4.4 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.5) | ng/L | 3.5 | 0.59 | 3.5 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.5) | ng/L | 3.5 | 0.59 | 3.5 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.5) | ng/L | 3.5 | 0.88 | 3.5 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.89) | ng/L | 0.89 | 0.11 | 0.89 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(8.9) | ng/L | 8.9 | 0.54 | 8.9 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.89) | ng/L | 0.89 | 0.26 | 0.89 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(8.9) | ng/L | 8.9 | 0.56 | 8.9 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.89) | ng/L | 0.89 | 0.19 | 0.89 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.89) | ng/L | 0.89 | 0.26 | 0.89 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.51 | 1.8 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.32 | 1.8 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.89) | ng/L | 0.89 | 0.15 | 0.89 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.69] | ng/L | 0.69 | 0.17 | 0.89 | Y | J | J | J | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | [0.28] | ng/L | 0.28 | 0.13 | 0.89 | Y | J | J | J | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.89) | ng/L | 0.89 | 0.18 | 0.89 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 1.4 | ng/L | 1.4 | 0.23 | 0.89 | Y | | | | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.16 | 1.8 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.34 | 1.8 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.6 | ng/L | 1.6 | 0.083 | 0.89 | Y | | | | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 51 | ng/L | 51 | 0.12 | 0.89 | Y | | | | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.89) | ng/L | 0.89 | 0.14 | 0.89 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | [0.2] | ng/L | 0.20 | 0.095 | 0.89 | Y | J | J | J | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 6.7 | ng/L | 6.7 | 0.19 | 0.89 | Y | | | | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 14 | ng/L | 14 | 0.16 | 0.89 | Y | | | | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 4.8 | ng/L | 4.8 | 0.13 | 0.89 | Y | | | | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [2.7] | ng/L | 2.7 | 0.45 | 3.5 | Y | J | J | J | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 480 | ng/L | 480 | 0.091 | 0.89 | Y | | | | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 3.4 | ng/L | 3.4 | 0.16 | 1.8 | Y | | | | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 55 | ng/L | 55 | 0.22 | 0.89 | Y | | | | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 14 | ng/L | 14 | 0.19 | 0.89 | Y | | | | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.89) | ng/L | 0.89 | 0.24 | 0.89 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.89) | ng/L | 0.89 | 0.17 | 0.89 | N | U | U | U | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB 63 | DAG_PFAS-00846 | DCB-063 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 200 | ng/L | 200 | 0.22 | 0.89 | Y | | | | D | -81.73780025 | 33.20610338 | VAR_PUMP |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 13 | degC | 13 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_pH | PH | | 5.7 | SU | 5.7 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 72 | uS/cm | 72 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 7 | mg/L | 7 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TURB | TURBIDITY | | 2.8 | NTU | 2.8 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.5 | degC | 21.5 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.81 | 3.7 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.56 | 3.7 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.9 | 4.6 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.55 | 4.6 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.92 | 3.7 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.3) | ng/L | 9.3 | 0.57 | 9.3 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.3) | ng/L | 9.3 | 0.58 | 9.3 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.53 | 1.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.33 | 1.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.93) | ng/L | 0.93 | 0.24 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.93) | ng/L | 0.93 | 0.087 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.099 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.93) | ng/L | 0.93 | 0.17 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.7) | ng/L | 3.7 | 0.47 | 3.7 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.93) | ng/L | 0.93 | 0.095 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.93) | ng/L | 0.93 | 0.19 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D | DAG_PFAS-00847 | DCB-063-D | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 13 | degC | 13 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | FI | Field Measure | 11/8/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | FI | Field Measure | 11/8/2023 | | FIELD_pH | PH | | 5.7 | SU | 5.7 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | FI | Field Measure | 11/8/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | FI | Field Measure | 11/8/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 72 | uS/cm | 72 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | FI | Field Measure | 11/8/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 7 | mg/L | 7 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | FI | Field Measure | 11/8/2023 | | FIELD_TURB | TURBIDITY | | 2.8 | NTU | 2.8 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | FI | Field Measure | 11/8/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.5 | degC | 21.5 | | | Y | | | | VU | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.85 | 3.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.59 | 3.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.9) | ng/L | 4.9 | 2.0 | 4.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.2 | 24 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.9) | ng/L | 4.9 | 0.58 | 4.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.97 | 3.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.97) | ng/L | 0.97 | 0.13 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.7) | ng/L | 9.7 | 0.59 | 9.7 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.28 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.7) | ng/L | 9.7 | 0.61 | 9.7 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.97) | ng/L | 0.97 | 0.21 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.29 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.56 | 1.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.35 | 1.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.97) | ng/L | 0.97 | 0.16 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.97) | ng/L | 0.97 | 0.14 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.97) | ng/L | 0.97 | 0.25 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.38 | 1.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.97) | ng/L | 0.97 | 0.091 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.97) | ng/L | 0.97 | 0.13 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.97) | ng/L | 0.97 | 0.15 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.97) | ng/L | 0.97 | 0.10 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.97) | ng/L | 0.97 | 0.21 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.97) | ng/L | 0.97 | 0.18 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.97) | ng/L | 0.97 | 0.14 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.9) | ng/L | 3.9 | 0.50 | 3.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.97) | ng/L | 0.97 | 0.10 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.97) | ng/L | 0.97 | 0.24 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.97) | ng/L | 0.97 | 0.20 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.97) | ng/L | 0.97 | 0.26 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB063D (Dup | DAG_PFAS-00848 | DCB-063-D | 11/8/2023 | FD | GW | LB | EPA1633 | 12/20/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.97) | ng/L | 0.97 | 0.24 | 0.97 | N | U | U | U | D | -81.737875 | 33.2061 | BLADDER |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 18 | degC | 18 | | | Y | | | | VU | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.1 | gal/min | 0.1 | | | Y | | | | VU | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_pH | PH | | 4.3 | SU | 4.3 | | | Y | | | | VU | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 200 | uS/cm | 200 | | | Y | | | | VU | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_TURB | TURBIDITY | | 985 | NTU | 985 | | | Y | | | | VU | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 17.8 | degC | 17.8 | | | Y | | | | VU | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.2) | ng/L | 4.2 | 0.93 | 4.2 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.64 | 4.2 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.3) | ng/L | 5.3 | 2.1 | 5.3 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.42 | 4.2 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.5 | 26 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.3) | ng/L | 5.3 | 0.63 | 5.3 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.2) | ng/L | 4.2 | 0.70 | 4.2 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.2) | ng/L | 4.2 | 0.71 | 4.2 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.2) | ng/L | 4.2 | 1.1 | 4.2 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.65 | 11 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.67 | 11 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U |  | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.61 | 2.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.38 | 2.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.41 | 2.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(1.1) | ng/L | 1.1 | 0.099 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(4.2) | ng/L | 4.2 | 0.54 | 4.2 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(1.1) | ng/L | 1.1 | 0.26 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.28 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65A | DAG_PFAS-00849 | DCB-065-A | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/20/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.26 | 1.1 | N | U | U | U | D | -81.74875718 | 33.20154853 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 |  | FIELD_AIRTEMP | AIR TEMPERATURE |  | 18 | degC | 18 |  |  | Y |  |  |  | VU | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 |  | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 |  |  | Y |  |  |  | VU | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 |  | FIELD_pH | PH |  | 4.5 | SU | 4.5 |  |  | Y |  |  |  | VU | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 |  | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) |  | 0 | mg/L | 0 |  |  | Y |  |  |  | VU | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 |  | FIELD_COND | SPECIFIC CONDUCTANCE |  | 94 | uS/cm | 94 |  |  | Y |  |  |  | VU | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 |  | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) |  | 0 | mg/L | 0 |  |  | Y |  |  |  | VU | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 |  | FIELD_TURB | TURBIDITY |  | 0.5 | NTU | 0.5 |  |  | Y |  |  |  | VU | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 |  | FIELD_H2OTEMP | WATER TEMPERATURE |  | 18.8 | degC | 18.8 |  |  | Y |  |  |  | VU | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.81 | 3.7 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.57 | 3.7 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.9 | 4.6 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.55 | 4.6 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.92 | 3.7 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.3) | ng/L | 9.3 | 0.57 | 9.3 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.3) | ng/L | 9.3 | 0.59 | 9.3 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.3] | ng/L | 0.30 | 0.24 | 0.93 | Y | J | J | J | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.2 | ng/L | 1.2 | 0.087 | 0.93 | Y |  |  |  | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.099 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [0.59] | ng/L | 0.59 | 0.20 | 0.93 | Y | J | J | J | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 0.96 | ng/L | 0.96 | 0.17 | 0.93 | Y |  |  |  | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [0.73] | ng/L | 0.73 | 0.13 | 0.93 | Y | J | J | J | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [0.51] | ng/L | 0.51 | 0.47 | 3.7 | Y | J | J | J | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [0.47] | ng/L | 0.47 | 0.096 | 0.93 | Y | J | J | J | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 7 | ng/L | 7.0 | 0.23 | 0.93 | Y |  |  |  | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 9.2 | ng/L | 9.2 | 0.19 | 0.93 | Y |  |  |  | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB 65C | DAG_PFAS-00850 | DCB-065-C | 11/8/2023 | REG | GW | LB | EPA1633 | 12/20/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.74879077 | 33.20154978 | VAR_PUMP |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 |  | FIELD_AIRTEMP | AIR TEMPERATURE |  | 11 | degC | 11 |  |  | Y |  |  |  | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 |  | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 |  |  | Y |  |  |  | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 |  | FIELD_pH | PH |  | 3.7 | SU | 3.7 |  |  | Y |  |  |  | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 |  | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) |  | 0 | mg/L | 0 |  |  | Y |  |  |  | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 |  | FIELD_COND | SPECIFIC CONDUCTANCE |  | 827 | uS/cm | 827 |  |  | Y |  |  |  | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 |  | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) |  | 0 | mg/L | 0 |  |  | Y |  |  |  | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 |  | FIELD_TURB | TURBIDITY |  | 2.6 | NTU | 2.6 |  |  | Y |  |  |  | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 |  | FIELD_H2OTEMP | WATER TEMPERATURE |  | 20.5 | degC | 20.5 |  |  | Y |  |  |  | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.86 | 3.9 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(20) | ng/L | 20 | 4.4 | 20 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.60 | 3.9 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(20) | ng/L | 20 | 3.0 | 20 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.9) | ng/L | 4.9 | 2.0 | 4.9 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(25) | ng/L | 25 | 10 | 25 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(20) | ng/L | 20 | 2.0 | 20 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.1 | 25 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.9) | ng/L | 4.9 | 0.59 | 4.9 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(25) | ng/L | 25 | 3.0 | 25 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.66 | 3.9 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.98 | 3.9 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(20) | ng/L | 20 | 5.0 | 20 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.99) | ng/L | 0.99 | 0.13 | 0.99 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(5) | ng/L | 5.0 | 0.64 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | 9.9 | ng/L | 9.9 | 0.60 | 9.9 | N | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(50) | ng/L | 50 | 3.1 | 50 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.99) | ng/L | 0.99 | 0.29 | 0.99 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | 9.9 | ng/L | 9.9 | 0.62 | 9.9 | N | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(50) | ng/L | 50 | 3.2 | 50 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.99) | ng/L | 0.99 | 0.21 | 0.99 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(5) | ng/L | 5.0 | 1.1 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.99) | ng/L | 0.99 | 0.29 | 0.99 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.57 | 2.0 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(10) | ng/L | 10 | 1.8 | 10 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.99) | ng/L | 0.99 | 0.16 | 0.99 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(5) | ng/L | 5.0 | 0.82 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.43] | ng/L | 0.43 | 0.19 | 0.99 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(5) | ng/L | 5.0 | 0.95 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.99) | ng/L | 0.99 | 0.14 | 0.99 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(5) | ng/L | 5.0 | 0.73 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.99) | ng/L | 0.99 | 0.20 | 0.99 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(5) | ng/L | 5.0 | 0.99 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 1.4 | ng/L | 1.4 | 0.25 | 0.99 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [1.4] | ng/L | 1.4 | 1.3 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.38 | 2.0 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 530 | ng/L | 530 | 0.092 | 0.99 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [590] | ng/L | 590 | 0.47 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.65] | ng/L | 0.65 | 0.13 | 0.99 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [1.2] | ng/L | 1.2 | 0.68 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.99) | ng/L | 0.99 | 0.15 | 0.99 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(5) | ng/L | 5.0 | 0.77 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.99) | ng/L | 0.99 | 0.11 | 0.99 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(5) | ng/L | 5.0 | 0.53 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 120 | ng/L | 120 | 0.21 | 0.99 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [130] | ng/L | 130 | 1.1 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 6.2 | ng/L | 6.2 | 0.18 | 0.99 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [7.9] | ng/L | 7.9 | 0.92 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 140 | ng/L | 140 | 0.14 | 0.99 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [150] | ng/L | 150 | 0.71 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 85 | ng/L | 85 | 0.50 | 3.9 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [93] | ng/L | 93 | 2.6 | 20 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 53 | ng/L | 53 | 0.10 | 0.99 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [48] | ng/L | 48 | 0.52 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 220 | ng/L | 220 | 0.18 | 2.0 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [240] | ng/L | 240 | 0.92 | 10 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 9.3 | ng/L | 9.3 | 0.24 | 0.99 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [9.4] | ng/L | 9.4 | 1.2 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 120 | ng/L | 120 | 0.21 | 0.99 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [140] | ng/L | 140 | 1.0 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.99) | ng/L | 0.99 | 0.26 | 0.99 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.99) | ng/L | 0.99 | 0.19 | 0.99 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(5) | ng/L | 5.0 | 0.97 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/5/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.99) | ng/L | 0.99 | 0.24 | 0.99 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 | DAG_PFAS-00851 | DCB-078 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(5) | ng/L | 5.0 | 1.2 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 11 | degC | 11 | | | Y | | | | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_pH | PH | | 3.7 | SU | 3.7 | | | Y | | | | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 827 | uS/cm | 827 | | | Y | | | | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_TURB | TURBIDITY | | 2.6 | NTU | 2.6 | | | Y | | | | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.5 | degC | 20.5 | | | Y | | | | VU | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(18) | ng/L | 18 | 4.0 | 18 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(20) | ng/L | 20 | 4.4 | 20 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(18) | ng/L | 18 | 2.8 | 18 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(20) | ng/L | 20 | 3.0 | 20 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(23) | ng/L | 23 | 9.2 | 23 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(25) | ng/L | 25 | 10 | 25 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(18) | ng/L | 18 | 1.8 | 18 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(20) | ng/L | 20 | 2.0 | 20 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(110) | ng/L | 110 | 20 | 110 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(110) | ng/L | 110 | 19 | 110 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(23) | ng/L | 23 | 2.7 | 23 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(25) | ng/L | 25 | 3.0 | 25 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(18) | ng/L | 18 | 3.0 | 18 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(18) | ng/L | 18 | 3.1 | 18 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(18) | ng/L | 18 | 4.5 | 18 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(20) | ng/L | 20 | 5.0 | 20 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(4.6) | ng/L | 4.6 | 0.59 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(5) | ng/L | 5.0 | 0.64 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(50) | ng/L | 50 | 3.1 | 50 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(4.6) | ng/L | 4.6 | 1.3 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(50) | ng/L | 50 | 3.2 | 50 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(4.6) | ng/L | 4.6 | 0.98 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(5) | ng/L | 5.0 | 1.1 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(4.6) | ng/L | 4.6 | 1.3 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(9.1) | ng/L | 9.1 | 2.6 | 9.1 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(9.1) | ng/L | 9.1 | 1.6 | 9.1 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(10) | ng/L | 10 | 1.8 | 10 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(4.6) | ng/L | 4.6 | 0.75 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(5) | ng/L | 5.0 | 0.82 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(4.6) | ng/L | 4.6 | 0.87 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(5) | ng/L | 5.0 | 0.95 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(4.6) | ng/L | 4.6 | 0.67 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(5) | ng/L | 5.0 | 0.73 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(4.6) | ng/L | 4.6 | 0.91 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(5) | ng/L | 5.0 | 0.99 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [1.6] | ng/L | 1.6 | 1.2 | 4.6 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [1.5] | ng/L | 1.5 | 1.3 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(9.1) | ng/L | 9.1 | 0.84 | 9.1 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(9.1) | ng/L | 9.1 | 1.8 | 9.1 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 560 | ng/L | 560 | 0.43 | 4.6 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [560] | ng/L | 560 | 0.47 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(4.6) | ng/L | 4.6 | 0.62 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(5) | ng/L | 5.0 | 0.68 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(4.6) | ng/L | 4.6 | 0.70 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(5) | ng/L | 5.0 | 0.77 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(4.6) | ng/L | 4.6 | 0.49 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(5) | ng/L | 5.0 | 0.53 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 110 | ng/L | 110 | 0.97 | 4.6 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [110] | ng/L | 110 | 1.1 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 6 | ng/L | 6.0 | 0.84 | 4.6 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [7.1] | ng/L | 7.1 | 0.92 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 140 | ng/L | 140 | 0.65 | 4.6 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [130] | ng/L | 130 | 0.71 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 84 | ng/L | 84 | 2.3 | 18 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [80] | ng/L | 80 | 2.6 | 20 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 53 | ng/L | 53 | 0.47 | 4.6 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [43] | ng/L | 43 | 0.52 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 210 | ng/L | 210 | 0.84 | 9.1 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [200] | ng/L | 200 | 0.92 | 10 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 9.5 | ng/L | 9.5 | 1.1 | 4.6 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [8.2] | ng/L | 8.2 | 1.2 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 130 | ng/L | 130 | 0.95 | 4.6 | Y | | | | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [110] | ng/L | 110 | 1.0 | 5.0 | Y | J | J | J | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(4.6) | ng/L | 4.6 | 1.2 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(4.6) | ng/L | 4.6 | 0.89 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(5) | ng/L | 5.0 | 0.97 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/5/2023 | 5 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(4.6) | ng/L | 4.6 | 1.1 | 4.6 | N | U | U | U | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB078 (Dup) | DAG_PFAS-00852 | DCB-078 | 11/7/2023 | FD | GW | LB | EPA1633 | 12/12/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(5) | ng/L | 5.0 | 1.2 | 5.0 | N | UJ | U | UJ | D | -81.74176111 | 33.19701389 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 12 | degC | 12 | | | Y | | | | VU | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_pH | PH | | 4.3 | SU | 4.3 | | | Y | | | | VU | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 278 | uS/cm | 278 | | | Y | | | | VU | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TURB | TURBIDITY | | 7.5 | NTU | 7.5 | | | Y | | | | VU | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.7 | degC | 20.7 | | | Y | | | | VU | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.6) | ng/L | 3.6 | 0.80 | 3.6 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.6) | ng/L | 3.6 | 0.55 | 3.6 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.8 | 4.6 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.6) | ng/L | 3.6 | 0.36 | 3.6 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.8 | 23 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.54 | 4.6 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.6) | ng/L | 3.6 | 0.60 | 3.6 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.6) | ng/L | 3.6 | 0.61 | 3.6 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.6) | ng/L | 3.6 | 0.90 | 3.6 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.91) | ng/L | 0.91 | 0.12 | 0.91 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.1) | ng/L | 9.1 | 0.56 | 9.1 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.91) | ng/L | 0.91 | 0.27 | 0.91 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.1) | ng/L | 9.1 | 0.57 | 9.1 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.91) | ng/L | 0.91 | 0.20 | 0.91 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.91) | ng/L | 0.91 | 0.27 | 0.91 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.53 | 1.8 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.33 | 1.8 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.91) | ng/L | 0.91 | 0.15 | 0.91 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.55] | ng/L | 0.55 | 0.17 | 0.91 | Y | J | J | J | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.91) | ng/L | 0.91 | 0.13 | 0.91 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.91) | ng/L | 0.91 | 0.18 | 0.91 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 0.94 | ng/L | 0.94 | 0.23 | 0.91 | Y | | | | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.35 | 1.8 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.4 | ng/L | 1.4 | 0.085 | 0.91 | Y | | | | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1.7 | ng/L | 1.7 | 0.12 | 0.91 | Y | | | | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.91) | ng/L | 0.91 | 0.14 | 0.91 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.91) | ng/L | 0.91 | 0.097 | 0.91 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 5.6 | ng/L | 5.6 | 0.19 | 0.91 | Y | | | | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 5.6 | ng/L | 5.6 | 0.17 | 0.91 | Y | | | | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 4.3 | ng/L | 4.3 | 0.13 | 0.91 | Y | | | | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.3] | ng/L | 3.3 | 0.46 | 3.6 | Y | J | J | J | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 100 | ng/L | 100 | 0.094 | 0.91 | Y | | | | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 3.9 | ng/L | 3.9 | 0.17 | 1.8 | Y | | | | D | -81.74334722 | 33.19608611 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_ CODE | MATRIX_ CODE | ANALYSIS_ LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION _FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_ VALUE | MDL | EQL | DETECT_ FLAG | INTERPRETED_ QUALIFIERS | VALIDATOR_ QUALIFIERS | LAB_QUALIFIERS | APPROVAL_ CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 21 | ng/L | 21 | 0.22 | 0.91 | Y | | | | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 24 | ng/L | 24 | 0.19 | 0.91 | Y | | | | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.91) | ng/L | 0.91 | 0.24 | 0.91 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.91) | ng/L | 0.91 | 0.18 | 0.91 | N | U | U | U | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB079 | DAG_PFAS-00853 | DCB-079 | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [0.56] | ng/L | 0.56 | 0.23 | 0.91 | Y | J | J | J | D | -81.74334722 | 33.19608611 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 19 | degC | 19 | | | Y | | | | VU | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_pH | PH | | 3.9 | SU | 3.9 | | | Y | | | | VU | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 543 | uS/cm | 543 | | | Y | | | | VU | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TURB | TURBIDITY | | 5.8 | NTU | 5.8 | | | Y | | | | VU | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.7 | degC | 19.7 | | | Y | | | | VU | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.2) | ng/L | 4.2 | 0.91 | 4.2 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.63 | 4.2 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.2) | ng/L | 5.2 | 2.1 | 5.2 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.41 | 4.2 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.5 | 26 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.3 | 26 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.2) | ng/L | 5.2 | 0.62 | 5.2 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.2) | ng/L | 4.2 | 0.69 | 4.2 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.2) | ng/L | 4.2 | 0.70 | 4.2 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.2) | ng/L | 4.2 | 1.0 | 4.2 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.66 | 10 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.31 | 1.0 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.60 | 2.1 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.38 | 2.1 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.7] | ng/L | 0.70 | 0.20 | 1.0 | Y | J | J | J | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 1.4 | ng/L | 1.4 | 0.27 | 1.0 | Y | | | | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.40 | 2.1 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 2.4 | ng/L | 2.4 | 0.097 | 1.0 | Y | | | | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 4.9 | ng/L | 4.9 | 0.14 | 1.0 | Y | | | | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 18 | ng/L | 18 | 0.22 | 1.0 | Y | | | | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 6.9 | ng/L | 6.9 | 0.19 | 1.0 | Y | | | | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 6.3 | ng/L | 6.3 | 0.15 | 1.0 | Y | | | | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.5] | ng/L | 3.5 | 0.53 | 4.2 | Y | J | J | J | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 480 | ng/L | 480 | 0.11 | 1.0 | Y | | | | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 4.9 | ng/L | 4.9 | 0.19 | 2.1 | Y | | | | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 24 | ng/L | 24 | 0.26 | 1.0 | Y | | | | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 39 | ng/L | 39 | 0.22 | 1.0 | Y | | | | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB080 | DAG_PFAS-00854 | DCB-080 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/12/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.74469444 | 33.19553056 | BLADDER |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 21 | degC | 21 | | | Y | | | | VU | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VU | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_pH | PH | | 5.6 | SU | 5.6 | | | Y | | | | VU | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 690 | uS/cm | 690 | | | Y | | | | VU | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 20 | mg/L | 20 | | | Y | | | | VU | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_TURB | TURBIDITY | | 4 | NTU | 4 | | | Y | | | | VU | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | FI | Field Measure | 11/8/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.9 | degC | 20.9 | | | Y | | | | VU | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.84 | 3.8 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.58 | 3.8 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.8) | ng/L | 4.8 | 1.9 | 4.8 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.38 | 3.8 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.8) | ng/L | 4.8 | 0.57 | 4.8 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.64 | 3.8 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.64 | 3.8 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.95 | 3.8 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.96) | ng/L | 0.96 | 0.12 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.6) | ng/L | 9.6 | 0.58 | 9.6 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.96) | ng/L | 0.96 | 0.28 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.6) | ng/L | 9.6 | 0.60 | 9.6 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.96) | ng/L | 0.96 | 0.21 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.96) | ng/L | 0.96 | 0.28 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.55 | 1.9 | N | U | U | U | | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.55 | 1.9 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.35 | 1.9 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.96) | ng/L | 0.96 | 0.16 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.87] | ng/L | 0.87 | 0.18 | 0.96 | Y | J | J | J | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.96) | ng/L | 0.96 | 0.14 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.96) | ng/L | 0.96 | 0.19 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 1 | ng/L | 1.0 | 0.25 | 0.96 | Y | | | | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 3.6 | ng/L | 3.6 | 0.090 | 0.96 | Y | | | | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.96) | ng/L | 0.96 | 0.13 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.96) | ng/L | 0.96 | 0.15 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.96) | ng/L | 0.96 | 0.10 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 4.3 | ng/L | 4.3 | 0.20 | 0.96 | Y | | | | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 6 | ng/L | 6.0 | 0.18 | 0.96 | Y | | | | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 6.2 | ng/L | 6.2 | 0.14 | 0.96 | Y | | | | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3] | ng/L | 3.0 | 0.49 | 3.8 | Y | J | J | J | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 22 | ng/L | 22 | 0.099 | 0.96 | Y | | | | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 6.4 | ng/L | 6.4 | 0.18 | 1.9 | Y | | | | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 13 | ng/L | 13 | 0.24 | 0.96 | Y | | | | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 9.7 | ng/L | 9.7 | 0.20 | 0.96 | Y | | | | D | -81.74137749 | 33.19479452 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.96) | ng/L | 0.96 | 0.26 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.96) | ng/L | 0.96 | 0.19 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB081 | DAG_PFAS-00855 | DCB-081 | 11/8/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.96) | ng/L | 0.96 | 0.24 | 0.96 | N | U | U | U | D | -81.74137749 | 33.19479452 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 22 | degC | 22 | | | Y | | | | VU | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VU | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_pH | PH | | 5.6 | SU | 5.6 | | | Y | | | | VU | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 468 | uS/cm | 468 | | | Y | | | | VU | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 21 | mg/L | 21 | | | Y | | | | VU | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TURB | TURBIDITY | | 0.9 | NTU | 0.9 | | | Y | | | | VU | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.7 | degC | 20.7 | | | Y | | | | VU | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.84 | 3.8 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.58 | 3.8 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.8) | ng/L | 4.8 | 1.9 | 4.8 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.38 | 3.8 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.8) | ng/L | 4.8 | 0.57 | 4.8 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.64 | 3.8 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.95 | 3.8 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | [0.39] | ng/L | 0.39 | 0.12 | 0.96 | Y | J | J | J | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.6) | ng/L | 9.6 | 0.58 | 9.6 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.96) | ng/L | 0.96 | 0.28 | 0.96 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.6) | ng/L | 9.6 | 0.60 | 9.6 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.96) | ng/L | 0.96 | 0.21 | 0.96 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.96) | ng/L | 0.96 | 0.28 | 0.96 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.55 | 1.9 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.35 | 1.9 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.96) | ng/L | 0.96 | 0.16 | 0.96 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.96) | ng/L | 0.96 | 0.18 | 0.96 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.96) | ng/L | 0.96 | 0.14 | 0.96 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.96) | ng/L | 0.96 | 0.19 | 0.96 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.25] | ng/L | 0.25 | 0.25 | 0.96 | Y | J | J | J | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 2.6 | ng/L | 2.6 | 0.090 | 0.96 | Y | | | | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.2] | ng/L | 0.20 | 0.13 | 0.96 | Y | J | J | J | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.96) | ng/L | 0.96 | 0.15 | 0.96 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.96) | ng/L | 0.96 | 0.10 | 0.96 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1.1 | ng/L | 1.1 | 0.20 | 0.96 | Y | | | | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.63] | ng/L | 0.63 | 0.18 | 0.96 | Y | J | J | J | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2.7 | ng/L | 2.7 | 0.14 | 0.96 | Y | | | | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.3] | ng/L | 3.3 | 0.49 | 3.8 | Y | J | J | J | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [0.6] | ng/L | 0.60 | 0.099 | 0.96 | Y | J | J | J | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 3.7 | ng/L | 3.7 | 0.18 | 1.9 | Y | | | | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 2.4 | ng/L | 2.4 | 0.24 | 0.96 | Y | | | | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 2.7 | ng/L | 2.7 | 0.20 | 0.96 | Y | | | | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.96) | ng/L | 0.96 | 0.26 | 0.96 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.96) | ng/L | 0.96 | 0.19 | 0.96 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB082 | DAG_PFAS-00856 | DCB-082 | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.96) | ng/L | 0.96 | 0.24 | 0.96 | N | U | U | U | D | -81.74056563 | 33.19386212 | VAR_PUMP |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 10 | degC | 10 | | | Y | | | | VV | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VV | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_pH | PH | | 7.2 | SU | 7.2 | | | Y | | | | VV | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 307 | uS/cm | 307 | | | Y | | | | VV | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 113 | mg/L | 113 | | | Y | | | | VV | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TURB | TURBIDITY | | 43.1 | NTU | 43.1 | | | Y | | | | VV | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.9 | degC | 19.9 | | | Y | | | | VV | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.5) | ng/L | 4.5 | 0.98 | 4.5 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.5) | ng/L | 4.5 | 0.69 | 4.5 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.6) | ng/L | 5.6 | 2.3 | 5.6 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.5) | ng/L | 4.5 | 0.45 | 4.5 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(28) | ng/L | 28 | 4.8 | 28 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(28) | ng/L | 28 | 4.7 | 28 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.6) | ng/L | 5.6 | 0.67 | 5.6 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.5) | ng/L | 4.5 | 0.75 | 4.5 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.5) | ng/L | 4.5 | 0.75 | 4.5 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.5) | ng/L | 4.5 | 1.1 | 4.5 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.69 | 11 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.33 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.71 | 11 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.24 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.33 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.2) | ng/L | 2.2 | 0.65 | 2.2 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.2) | ng/L | 2.2 | 0.41 | 2.2 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.19 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.1) | ng/L | 1.1 | 0.29 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.2) | ng/L | 2.2 | 0.21 | 2.2 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.2) | ng/L | 2.2 | 0.44 | 2.2 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.2 | ng/L | 1.2 | 0.11 | 1.1 | Y | | | | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.12 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(1.1) | ng/L | 1.1 | 0.24 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [0.32] | ng/L | 0.32 | 0.16 | 1.1 | Y | J | J | J | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [0.96] | ng/L | 0.96 | 0.57 | 4.5 | Y | J | J | J | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [0.48] | ng/L | 0.48 | 0.12 | 1.1 | Y | J | J | J | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2.2) | ng/L | 2.2 | 0.21 | 2.2 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [0.43] | ng/L | 0.43 | 0.28 | 1.1 | Y | J | J | J | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(1.1) | ng/L | 1.1 | 0.24 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.30 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |
| DCB083A | DAG_PFAS-00857 | DCB-083-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.28 | 1.1 | N | U | U | U | D | -81.73634871 | 33.19514339 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 10 | degC | 10 | | | Y | | | | VV | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VV | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_pH | PH | | 6.6 | SU | 6.6 | | | Y | | | | VV | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 78 | uS/cm | 78 | | | Y | | | | VV | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 19 | mg/L | 19 | | | Y | | | | VV | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TURB | TURBIDITY | | 2.6 | NTU | 2.6 | | | Y | | | | VV | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.4 | degC | 19.4 | | | Y | | | | VV | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.82 | 3.7 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.57 | 3.7 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.63 | 3.7 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.93 | 3.7 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.3) | ng/L | 9.3 | 0.57 | 9.3 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.3) | ng/L | 9.3 | 0.59 | 9.3 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.28 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.19 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.93) | ng/L | 0.93 | 0.24 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.93) | ng/L | 0.93 | 0.088 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.10 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.93) | ng/L | 0.93 | 0.17 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.7) | ng/L | 3.7 | 0.48 | 3.7 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.93) | ng/L | 0.93 | 0.096 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB083D | DAG_PFAS-00858 | DCB-083-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.73636201 | 33.19510167 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 12 | degC | 12 | | | Y | | | | VV | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VV | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_pH | PH | | 7.9 | SU | 7.9 | | | Y | | | | VV | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 219 | uS/cm | 219 | | | Y | | | | VV | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 90 | mg/L | 90 | | | Y | | | | VV | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TURB | TURBIDITY | | 9.1 | NTU | 9.1 | | | Y | | | | VV | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18.7 | degC | 18.7 | | | Y | | | | VV | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.83 | 3.8 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.58 | 3.8 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.37 | 3.8 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 3.9 | 24 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | UJ | U | UJ | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.94 | 3.8 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.94) | ng/L | 0.94 | 0.12 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.4) | ng/L | 9.4 | 0.58 | 9.4 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.27 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.4) | ng/L | 9.4 | 0.60 | 9.4 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.94) | ng/L | 0.94 | 0.20 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.28 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.94) | ng/L | 0.94 | 0.16 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.94) | ng/L | 0.94 | 0.14 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.94) | ng/L | 0.94 | 0.19 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.94) | ng/L | 0.94 | 0.24 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.94) | ng/L | 0.94 | 0.088 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.94) | ng/L | 0.94 | 0.13 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.94) | ng/L | 0.94 | 0.15 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.94) | ng/L | 0.94 | 0.10 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.94) | ng/L | 0.94 | 0.20 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.94) | ng/L | 0.94 | 0.17 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.94) | ng/L | 0.94 | 0.13 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.8) | ng/L | 3.8 | 0.48 | 3.8 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.94) | ng/L | 0.94 | 0.097 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.94) | ng/L | 0.94 | 0.23 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.94) | ng/L | 0.94 | 0.20 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.94) | ng/L | 0.94 | 0.25 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084C | DAG_PFAS-00859 | DCB-084-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.94) | ng/L | 0.94 | 0.23 | 0.94 | N | U | U | U | D | -81.73452666 | 33.19432315 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 12 | degC | 12 | | | Y | | | | VV | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VV | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_pH | PH | | 6.6 | SU | 6.6 | | | Y | | | | VV | -81.73455129 | 33.19430759 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 84 | uS/cm | 84 | | | Y | | | | VV | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 23 | mg/L | 23 | | | Y | | | | VV | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TURB | TURBIDITY | | 7.1 | NTU | 7.1 | | | Y | | | | VV | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19 | degC | 19 | | | Y | | | | VV | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.83 | 3.8 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.58 | 3.8 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.8) | ng/L | 4.8 | 1.9 | 4.8 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.38 | 3.8 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.8) | ng/L | 4.8 | 0.57 | 4.8 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.64 | 3.8 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.95 | 3.8 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.95) | ng/L | 0.95 | 0.12 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.5) | ng/L | 9.5 | 0.58 | 9.5 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.95) | ng/L | 0.95 | 0.28 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.5) | ng/L | 9.5 | 0.60 | 9.5 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.95) | ng/L | 0.95 | 0.21 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.95) | ng/L | 0.95 | 0.28 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.55 | 1.9 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.95) | ng/L | 0.95 | 0.16 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.95) | ng/L | 0.95 | 0.18 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.95) | ng/L | 0.95 | 0.14 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.95) | ng/L | 0.95 | 0.19 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.95) | ng/L | 0.95 | 0.25 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.95) | ng/L | 0.95 | 0.089 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.95) | ng/L | 0.95 | 0.13 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.95) | ng/L | 0.95 | 0.15 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.95) | ng/L | 0.95 | 0.10 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.95) | ng/L | 0.95 | 0.20 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.95) | ng/L | 0.95 | 0.18 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.95) | ng/L | 0.95 | 0.14 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.8) | ng/L | 3.8 | 0.49 | 3.8 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.95) | ng/L | 0.95 | 0.098 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.95) | ng/L | 0.95 | 0.24 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.95) | ng/L | 0.95 | 0.20 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.95) | ng/L | 0.95 | 0.26 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.95) | ng/L | 0.95 | 0.19 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB084D | DAG_PFAS-00860 | DCB-084-D | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.95) | ng/L | 0.95 | 0.24 | 0.95 | N | U | U | U | D | -81.73455129 | 33.19430759 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 18 | degC | 18 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_pH | PH | | 5.9 | SU | 5.9 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 263 | uS/cm | 263 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 48 | mg/L | 48 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TURB | TURBIDITY | | 13.8 | NTU | 13.8 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.8 | degC | 19.8 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.83 | 3.8 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.58 | 3.8 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.38 | 3.8 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.94 | 3.8 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | [0.39] | ng/L | 0.39 | 0.12 | 0.95 | Y | J | J | J | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.5) | ng/L | 9.5 | 0.58 | 9.5 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.95) | ng/L | 0.95 | 0.28 | 0.95 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.5) | ng/L | 9.5 | 0.60 | 9.5 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | [0.28] | ng/L | 0.28 | 0.20 | 0.95 | Y | J | J | J | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.95) | ng/L | 0.95 | 0.28 | 0.95 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.55 | 1.9 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.95) | ng/L | 0.95 | 0.16 | 0.95 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.95) | ng/L | 0.95 | 0.18 | 0.95 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.95) | ng/L | 0.95 | 0.14 | 0.95 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.95) | ng/L | 0.95 | 0.19 | 0.95 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.86] | ng/L | 0.86 | 0.24 | 0.95 | Y | J | J | J | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 3.4 | ng/L | 3.4 | 0.089 | 0.95 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.36] | ng/L | 0.36 | 0.13 | 0.95 | Y | J | J | J | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.95) | ng/L | 0.95 | 0.15 | 0.95 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.95) | ng/L | 0.95 | 0.10 | 0.95 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1.6 | ng/L | 1.6 | 0.20 | 0.95 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 3.3 | ng/L | 3.3 | 0.17 | 0.95 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 3.1 | ng/L | 3.1 | 0.13 | 0.95 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.3] | ng/L | 3.3 | 0.48 | 3.8 | Y | J | J | J | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 3.8 | ng/L | 3.8 | 0.098 | 0.95 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 3.8 | ng/L | 3.8 | 0.17 | 1.9 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 7.2 | ng/L | 7.2 | 0.23 | 0.95 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 4.6 | ng/L | 4.6 | 0.20 | 0.95 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.95) | ng/L | 0.95 | 0.25 | 0.95 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.95) | ng/L | 0.95 | 0.18 | 0.95 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A | DAG_PFAS-00861 | DCB-085-A | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [0.23] | ng/L | 0.23 | 0.23 | 0.95 | Y | J | J | J | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup) | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 18 | degC | 18 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup) | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup) | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_pH | PH | | 5.9 | SU | 5.9 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup) | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup) | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 263 | uS/cm | 263 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup) | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 48 | mg/L | 48 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_TURB | TURBIDITY | | 13.8 | NTU | 13.8 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | FI | Field Measure | 11/7/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.8 | degC | 19.8 | | | Y | | | | VU | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.3) | ng/L | 4.3 | 0.94 | 4.3 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.65 | 4.3 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.4) | ng/L | 5.4 | 2.2 | 5.4 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.43 | 4.3 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(27) | ng/L | 27 | 4.6 | 27 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(27) | ng/L | 27 | 4.5 | 27 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.4) | ng/L | 5.4 | 0.64 | 5.4 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.3) | ng/L | 4.3 | 0.71 | 4.3 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.3) | ng/L | 4.3 | 0.72 | 4.3 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.3) | ng/L | 4.3 | 1.1 | 4.3 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | [0.34] | ng/L | 0.34 | 0.14 | 1.1 | Y | J | J | J | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.65 | 11 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.68 | 11 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | [0.26] | ng/L | 0.26 | 0.23 | 1.1 | Y | J | J | J | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.62 | 2.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.39 | 2.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.18 | 1.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | [0.29] | ng/L | 0.29 | 0.21 | 1.1 | Y | J | J | J | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.81] | ng/L | 0.81 | 0.28 | 1.1 | Y | J | J | J | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.42 | 2.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 3.2 | ng/L | 3.2 | 0.10 | 1.1 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.38] | ng/L | 0.38 | 0.14 | 1.1 | Y | J | J | J | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1.6 | ng/L | 1.6 | 0.23 | 1.1 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 3.5 | ng/L | 3.5 | 0.20 | 1.1 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 3.3 | ng/L | 3.3 | 0.15 | 1.1 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.4] | ng/L | 3.4 | 0.55 | 4.3 | Y | J | J | J | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 3.4 | ng/L | 3.4 | 0.11 | 1.1 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 3.8 | ng/L | 3.8 | 0.20 | 2.1 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 6.8 | ng/L | 6.8 | 0.26 | 1.1 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 4.6 | ng/L | 4.6 | 0.22 | 1.1 | Y | | | | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.29 | 1.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085A (Dup | DAG_PFAS-00862 | DCB-085-A | 11/7/2023 | FD | GW | LB | EPA1633 | 12/6/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | U | U | U | D | -81.73956379 | 33.19171894 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 16 | degC | 16 | | | Y | | | | VU | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_pH | PH | | 6.1 | SU | 6.1 | | | Y | | | | VU | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 308 | uS/cm | 308 | | | Y | | | | VU | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 77 | mg/L | 77 | | | Y | | | | VU | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TURB | TURBIDITY | | 3.1 | NTU | 3.1 | | | Y | | | | VU | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18.5 | degC | 18.5 | | | Y | | | | VU | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.82 | 3.8 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.57 | 3.8 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.37 | 3.8 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 3.9 | 24 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.94 | 3.8 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.94) | ng/L | 0.94 | 0.12 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.4) | ng/L | 9.4 | 0.58 | 9.4 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.27 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.4) | ng/L | 9.4 | 0.59 | 9.4 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.94) | ng/L | 0.94 | 0.20 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.28 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.94) | ng/L | 0.94 | 0.16 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.94) | ng/L | 0.94 | 0.14 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.94) | ng/L | 0.94 | 0.19 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.3] | ng/L | 0.30 | 0.24 | 0.94 | Y | J | J | J | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.8 | ng/L | 1.8 | 0.088 | 0.94 | Y | | | | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.94) | ng/L | 0.94 | 0.13 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.94) | ng/L | 0.94 | 0.15 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.94) | ng/L | 0.94 | 0.10 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [0.59] | ng/L | 0.59 | 0.20 | 0.94 | Y | J | J | J | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.2 | ng/L | 1.2 | 0.17 | 0.94 | Y | | | | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2 | ng/L | 2.0 | 0.13 | 0.94 | Y | | | | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.4] | ng/L | 3.4 | 0.48 | 3.8 | Y | J | J | J | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [0.91] | ng/L | 0.91 | 0.097 | 0.94 | Y | J | J | J | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 2.3 | ng/L | 2.3 | 0.17 | 1.9 | Y | | | | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 2.3 | ng/L | 2.3 | 0.23 | 0.94 | Y | | | | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 2 | ng/L | 2.0 | 0.20 | 0.94 | Y | | | | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.94) | ng/L | 0.94 | 0.25 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863 | DCB-085-C | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.94) | ng/L | 0.94 | 0.23 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | BLADDER |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.82 | 3.8 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.57 | 3.8 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.37 | 3.8 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 3.9 | 24 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.73953746 | 33.19173343 | |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.94 | 3.8 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.94) | ng/L | 0.94 | 0.12 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.4) | ng/L | 9.4 | 0.58 | 9.4 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.27 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.4) | ng/L | 9.4 | 0.60 | 9.4 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.94) | ng/L | 0.94 | 0.20 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.28 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.94) | ng/L | 0.94 | 0.16 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.94) | ng/L | 0.94 | 0.14 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.94) | ng/L | 0.94 | 0.19 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.33] | ng/L | 0.33 | 0.24 | 0.94 | Y | J | J | J | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.9 | ng/L | 1.9 | 0.088 | 0.94 | Y | | | | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.94) | ng/L | 0.94 | 0.13 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.94) | ng/L | 0.94 | 0.15 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.94) | ng/L | 0.94 | 0.10 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [0.75] | ng/L | 0.75 | 0.20 | 0.94 | Y | J | J | J | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.2 | ng/L | 1.2 | 0.17 | 0.94 | Y | | | | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2 | ng/L | 2.0 | 0.13 | 0.94 | Y | | | | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.2] | ng/L | 3.2 | 0.48 | 3.8 | Y | J | J | J | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [0.93] | ng/L | 0.93 | 0.097 | 0.94 | Y | J | J | J | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 2.3 | ng/L | 2.3 | 0.17 | 1.9 | Y | | | | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 2.6 | ng/L | 2.6 | 0.23 | 0.94 | Y | | | | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 1.9 | ng/L | 1.9 | 0.20 | 0.94 | Y | | | | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.94) | ng/L | 0.94 | 0.25 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085C | DAG_PFAS-00863LR | | 11/7/2023 | LD | WATER | LB | EPA1633 | 12/6/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.94) | ng/L | 0.94 | 0.23 | 0.94 | N | U | U | U | D | -81.73953746 | 33.19173343 | |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 16 | degC | 16 | | | Y | | | | VU | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_pH | PH | | 6.4 | SU | 6.4 | | | Y | | | | VU | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 74 | uS/cm | 74 | | | Y | | | | VU | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 24 | mg/L | 24 | | | Y | | | | VU | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_TURB | TURBIDITY | | 7 | NTU | 7 | | | Y | | | | VU | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | FI | Field Measure | 11/7/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18 | degC | 18 | | | Y | | | | VU | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.81 | 3.7 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.56 | 3.7 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.9 | 4.6 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.55 | 4.6 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.92 | 3.7 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.92) | ng/L | 0.92 | 0.12 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.2) | ng/L | 9.2 | 0.56 | 9.2 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.92) | ng/L | 0.92 | 0.27 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.2) | ng/L | 9.2 | 0.58 | 9.2 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.92) | ng/L | 0.92 | 0.20 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.92) | ng/L | 0.92 | 0.27 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.53 | 1.8 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.33 | 1.8 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.92) | ng/L | 0.92 | 0.15 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.92) | ng/L | 0.92 | 0.18 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.92) | ng/L | 0.92 | 0.13 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.92) | ng/L | 0.92 | 0.18 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.92) | ng/L | 0.92 | 0.24 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.36 | 1.8 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.92) | ng/L | 0.92 | 0.087 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.92) | ng/L | 0.92 | 0.12 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.92) | ng/L | 0.92 | 0.14 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.92) | ng/L | 0.92 | 0.099 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.92) | ng/L | 0.92 | 0.20 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.92) | ng/L | 0.92 | 0.17 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.92) | ng/L | 0.92 | 0.13 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.7) | ng/L | 3.7 | 0.47 | 3.7 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.92) | ng/L | 0.92 | 0.095 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.92) | ng/L | 0.92 | 0.23 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.92) | ng/L | 0.92 | 0.19 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.92) | ng/L | 0.92 | 0.25 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.92) | ng/L | 0.92 | 0.18 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB085D | DAG_PFAS-00864 | DCB-085-D | 11/7/2023 | REG | GW | LB | EPA1633 | 12/6/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.92) | ng/L | 0.92 | 0.23 | 0.92 | N | U | U | U | D | -81.7395135 | 33.1917435 | BLADDER |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 14 | degC | 14 | | | Y | | | | VV | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VV | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_pH | PH | | 5.4 | SU | 5.4 | | | Y | | | | VV | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 36 | uS/cm | 36 | | | Y | | | | VV | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 3 | mg/L | 3 | | | Y | | | | VV | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TURB | TURBIDITY | | 0.9 | NTU | 0.9 | | | Y | | | | VV | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.8 | degC | 21.8 | | | Y | | | | VV | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.6) | ng/L | 3.6 | 0.78 | 3.6 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.6) | ng/L | 3.6 | 0.55 | 3.6 | N | UJ | U | UJ | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.5) | ng/L | 4.5 | 1.8 | 4.5 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.6) | ng/L | 3.6 | 0.36 | 3.6 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(22) | ng/L | 22 | 3.9 | 22 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(22) | ng/L | 22 | 3.7 | 22 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.5) | ng/L | 4.5 | 0.53 | 4.5 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.6) | ng/L | 3.6 | 0.60 | 3.6 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.6) | ng/L | 3.6 | 0.60 | 3.6 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.6) | ng/L | 3.6 | 0.89 | 3.6 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.9) | ng/L | 0.90 | 0.12 | 0.90 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9) | ng/L | 9.0 | 0.55 | 9.0 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.9) | ng/L | 0.90 | 0.26 | 0.90 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9) | ng/L | 9.0 | 0.57 | 9.0 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.9) | ng/L | 0.90 | 0.19 | 0.90 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.9) | ng/L | 0.90 | 0.26 | 0.90 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.52 | 1.8 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.32 | 1.8 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.9) | ng/L | 0.90 | 0.15 | 0.90 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.21] | ng/L | 0.21 | 0.17 | 0.90 | Y | J | J | J | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.9) | ng/L | 0.90 | 0.13 | 0.90 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.9) | ng/L | 0.90 | 0.18 | 0.90 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.9) | ng/L | 0.90 | 0.23 | 0.90 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.35 | 1.8 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.087] | ng/L | 0.087 | 0.084 | 0.90 | Y | J | J | J | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [1] | ng/L | 1.0 | 0.13 | 0.94 | Y | J | J | J | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.9) | ng/L | 0.90 | 0.14 | 0.90 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.9) | ng/L | 0.90 | 0.096 | 0.90 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [0.53] | ng/L | 0.53 | 0.19 | 0.90 | Y | J | J | J | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [8.1] | ng/L | 8.1 | 0.17 | 0.94 | Y | J | J | J | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [0.89] | ng/L | 0.89 | 0.13 | 0.90 | Y | J | J | J | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.6) | ng/L | 3.6 | 0.46 | 3.6 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 6.4 | ng/L | 6.4 | 0.092 | 0.90 | Y | | | | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [9.7] | ng/L | 9.7 | 0.23 | 0.94 | Y | J | J | J | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 1.4 | ng/L | 1.4 | 0.19 | 0.90 | Y | | | | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.9) | ng/L | 0.90 | 0.24 | 0.90 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.9) | ng/L | 0.90 | 0.17 | 0.90 | N | U | U | U | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB086C | DAG_PFAS-00865 | DCB-086-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [0.42] | ng/L | 0.42 | 0.22 | 0.90 | Y | J | J | J | D | -81.7366928 | 33.20836527 | VAR_PUMP |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 15 | degC | 15 | | | Y | | | | VU | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_pH | PH | | 3.6 | SU | 3.6 | | | Y | | | | VU | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 1419 | uS/cm | 1419 | | | Y | | | | VU | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TURB | TURBIDITY | | 1.6 | NTU | 1.6 | | | Y | | | | VU | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.1 | degC | 21.1 | | | Y | | | | VU | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.5) | ng/L | 3.5 | 0.77 | 3.5 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.5) | ng/L | 3.5 | 0.54 | 3.5 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.4) | ng/L | 4.4 | 1.8 | 4.4 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.5) | ng/L | 3.5 | 0.35 | 3.5 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(22) | ng/L | 22 | 3.8 | 22 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(22) | ng/L | 22 | 3.7 | 22 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.4) | ng/L | 4.4 | 0.52 | 4.4 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.5) | ng/L | 3.5 | 0.58 | 3.5 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.5) | ng/L | 3.5 | 0.59 | 3.5 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.5) | ng/L | 3.5 | 0.87 | 3.5 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.88) | ng/L | 0.88 | 0.11 | 0.88 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(8.8) | ng/L | 8.8 | 0.54 | 8.8 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.88) | ng/L | 0.88 | 0.26 | 0.88 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(8.8) | ng/L | 8.8 | 0.55 | 8.8 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.88) | ng/L | 0.88 | 0.19 | 0.88 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.88) | ng/L | 0.88 | 0.26 | 0.88 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.51 | 1.8 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.32 | 1.8 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.88) | ng/L | 0.88 | 0.14 | 0.88 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.34] | ng/L | 0.34 | 0.17 | 0.88 | Y | J | J | J | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.88) | ng/L | 0.88 | 0.13 | 0.88 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.88) | ng/L | 0.88 | 0.17 | 0.88 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.52] | ng/L | 0.52 | 0.23 | 0.88 | Y | J | J | J | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.16 | 1.8 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.34 | 1.8 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.41] | ng/L | 0.41 | 0.082 | 0.88 | Y | J | J | J | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.68] | ng/L | 0.68 | 0.12 | 0.88 | Y | J | J | J | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.88) | ng/L | 0.88 | 0.14 | 0.88 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.88) | ng/L | 0.88 | 0.094 | 0.88 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2.1 | ng/L | 2.1 | 0.19 | 0.88 | Y | | | | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 2.9 | ng/L | 2.9 | 0.16 | 0.88 | Y | | | | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2.2 | ng/L | 2.2 | 0.12 | 0.88 | Y | | | | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.1] | ng/L | 1.1 | 0.45 | 3.5 | Y | J | J | J | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 34 | ng/L | 34 | 0.091 | 0.88 | Y | | | | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 2.4 | ng/L | 2.4 | 0.16 | 1.8 | Y | | | | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 8.4 | ng/L | 8.4 | 0.22 | 0.88 | Y | | | | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 6.1 | ng/L | 6.1 | 0.18 | 0.88 | Y | | | | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.88) | ng/L | 0.88 | 0.24 | 0.88 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.88) | ng/L | 0.88 | 0.17 | 0.88 | N | U | U | U | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087A | DAG_PFAS-00866 | DCB-087-A | 11/8/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 1.7 | ng/L | 1.7 | 0.22 | 0.88 | Y | | | | D | -81.55456667 | 33.20085556 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 12 | degC | 12 | | | Y | | | | VU | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_pH | PH | | 5.6 | SU | 5.6 | | | Y | | | | VU | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 60 | uS/cm | 60 | | | Y | | | | VU | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 3 | mg/L | 3 | | | Y | | | | VU | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_TURB | TURBIDITY | | 14.8 | NTU | 14.8 | | | Y | | | | VU | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/8/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.3 | degC | 21.3 | | | Y | | | | VU | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.5) | ng/L | 3.5 | 0.77 | 3.5 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.5) | ng/L | 3.5 | 0.54 | 3.5 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.4) | ng/L | 4.4 | 1.8 | 4.4 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.5) | ng/L | 3.5 | 0.35 | 3.5 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(22) | ng/L | 22 | 3.8 | 22 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(22) | ng/L | 22 | 3.7 | 22 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.4) | ng/L | 4.4 | 0.53 | 4.4 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.5) | ng/L | 3.5 | 0.59 | 3.5 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.5) | ng/L | 3.5 | 0.59 | 3.5 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.5) | ng/L | 3.5 | 0.88 | 3.5 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.89) | ng/L | 0.89 | 0.11 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(8.9) | ng/L | 8.9 | 0.54 | 8.9 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.89) | ng/L | 0.89 | 0.26 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(8.9) | ng/L | 8.9 | 0.56 | 8.9 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.89) | ng/L | 0.89 | 0.19 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.89) | ng/L | 0.89 | 0.26 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.51 | 1.8 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.32 | 1.8 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.89) | ng/L | 0.89 | 0.15 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.89) | ng/L | 0.89 | 0.17 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.89) | ng/L | 0.89 | 0.13 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.89) | ng/L | 0.89 | 0.18 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.89) | ng/L | 0.89 | 0.23 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.16 | 1.8 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.34 | 1.8 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.89) | ng/L | 0.89 | 0.083 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.89) | ng/L | 0.89 | 0.12 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.89) | ng/L | 0.89 | 0.14 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.89) | ng/L | 0.89 | 0.095 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.89) | ng/L | 0.89 | 0.19 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.89) | ng/L | 0.89 | 0.16 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.89) | ng/L | 0.89 | 0.13 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.5) | ng/L | 3.5 | 0.45 | 3.5 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.89) | ng/L | 0.89 | 0.091 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.8) | ng/L | 1.8 | 0.16 | 1.8 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.89) | ng/L | 0.89 | 0.22 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.89) | ng/L | 0.89 | 0.19 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.89) | ng/L | 0.89 | 0.24 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.89) | ng/L | 0.89 | 0.17 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB087D | DAG_PFAS-00867 | DCB-087-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.89) | ng/L | 0.89 | 0.22 | 0.89 | N | U | U | U | D | -81.73785278 | 33.20110278 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 20 | degC | 20 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 4.9 | SU | 4.9 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 76 | uS/cm | 76 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 2.1 | NTU | 2.1 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 22.5 | degC | 22.5 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.87 | 4.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | [0.72] | ng/L | 0.72 | 0.61 | 4.0 | Y | J | J | J | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.60 | 5.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.66 | 4.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 0.99 | 4.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.61 | 10 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | 4.2 | ng/L | 4.2 | 0.19 | 1.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 2.3 | ng/L | 2.3 | 0.26 | 1.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.6 | ng/L | 1.6 | 0.094 | 1.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 4.6 | ng/L | 4.6 | 0.14 | 1.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 6.8 | ng/L | 6.8 | 0.21 | 1.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 41 | ng/L | 41 | 0.18 | 1.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 8.4 | ng/L | 8.4 | 0.14 | 1.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 6.4 | ng/L | 6.4 | 0.51 | 4.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 68 | ng/L | 68 | 0.10 | 1.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 6.3 | ng/L | 6.3 | 0.18 | 2.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 230 | ng/L | 230 | 0.25 | 1.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 26 | ng/L | 26 | 0.21 | 1.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A | DAG_PFAS-00868 | DCB-088-A | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 230 | ng/L | 230 | 0.25 | 1.0 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 20 | degC | 20 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 4.9 | SU | 4.9 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 76 | uS/cm | 76 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 2.1 | NTU | 2.1 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 22.5 | degC | 22.5 | | | Y | | | | VU | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(1.64) | ng/L | 1.64 | 0.576 | 1.64 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.35) | ng/L | 3.35 | 1.15 | 3.35 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(13.1) | ng/L | 13.1 | 4.69 | 13.1 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.28) | ng/L | 3.28 | 1.15 | 3.28 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(1.75) | ng/L | 1.75 | 0.576 | 1.75 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(1.63) | ng/L | 1.63 | 0.576 | 1.63 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(1.75) | ng/L | 1.75 | 0.600 | 1.75 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(3.49) | ng/L | 3.49 | 1.15 | 3.49 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.75) | ng/L | 1.75 | 0.612 | 1.75 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | 3.74 | ng/L | 3.74 | 0.576 | 1.66 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 2.61 | ng/L | 2.61 | 0.576 | 1.64 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(3.49) | ng/L | 3.49 | 1.15 | 3.49 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(3.49) | ng/L | 3.49 | 1.15 | 3.49 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.84 | ng/L | 1.84 | 0.576 | 1.55 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 5.54 | ng/L | 5.54 | 0.576 | 1.75 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.75) | ng/L | 1.75 | 0.576 | 1.75 | N | U | U | U | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 7.15 | ng/L | 7.15 | 0.576 | 1.75 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 40.4 | ng/L | 40.4 | 0.576 | 1.59 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 8.71 | ng/L | 8.71 | 0.576 | 1.75 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 8.62 | ng/L | 8.62 | 0.576 | 1.75 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 69 | ng/L | 69.0 | 0.576 | 1.75 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 6.4 | ng/L | 6.40 | 0.576 | 1.75 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 5 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 201 | ng/L | 201 | 2.88 | 8.73 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 25.9 | ng/L | 25.9 | 0.576 | 1.75 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088A (Split | DAG_PFAS-00869 | DCB-088-A | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 170 | ng/L | 170 | 0.576 | 1.75 | Y | | | | D | -81.73551389 | 33.20538889 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 20 | degC | 20 | | | Y | | | | VU | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 5.8 | SU | 5.8 | | | Y | | | | VU | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 57 | uS/cm | 57 | | | Y | | | | VU | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 2 | mg/L | 2 | | | Y | | | | VU | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 1.6 | NTU | 1.6 | | | Y | | | | VU | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.4 | degC | 21.4 | | | Y | | | | VU | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.80 | 3.7 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.56 | 3.7 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.8 | 4.6 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.36 | 3.7 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.8 | 23 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.54 | 4.6 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.91 | 3.7 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.91) | ng/L | 0.91 | 0.12 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.1) | ng/L | 9.1 | 0.56 | 9.1 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.91) | ng/L | 0.91 | 0.27 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.1) | ng/L | 9.1 | 0.58 | 9.1 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.91) | ng/L | 0.91 | 0.20 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.91) | ng/L | 0.91 | 0.27 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.53 | 1.8 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.33 | 1.8 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.91) | ng/L | 0.91 | 0.15 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.91) | ng/L | 0.91 | 0.17 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.91) | ng/L | 0.91 | 0.13 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.91) | ng/L | 0.91 | 0.18 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.91) | ng/L | 0.91 | 0.23 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.36 | 1.8 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.91) | ng/L | 0.91 | 0.086 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.91) | ng/L | 0.91 | 0.12 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.91) | ng/L | 0.91 | 0.14 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.91) | ng/L | 0.91 | 0.097 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.91) | ng/L | 0.91 | 0.19 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.91) | ng/L | 0.91 | 0.17 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.91) | ng/L | 0.91 | 0.13 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.7) | ng/L | 3.7 | 0.47 | 3.7 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [0.39] | ng/L | 0.39 | 0.094 | 0.91 | Y | J | J | J | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.91) | ng/L | 0.91 | 0.23 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.91) | ng/L | 0.91 | 0.19 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.91) | ng/L | 0.91 | 0.25 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.91) | ng/L | 0.91 | 0.18 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.91) | ng/L | 0.91 | 0.23 | 0.91 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB088D | DAG_PFAS-00870 | DCB-088-D | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/21/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | U | U | U | D | -81.73553056 | 33.20541111 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 18 | degC | 18 | | | Y | | | | VU | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 5.2 | SU | 5.2 | | | Y | | | | VU | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 55 | uS/cm | 55 | | | Y | | | | VU | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 2 | mg/L | 2 | | | Y | | | | VU | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 2.5 | NTU | 2.5 | | | Y | | | | VU | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.7 | degC | 19.7 | | | Y | | | | VU | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.5) | ng/L | 3.5 | 0.77 | 3.5 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.5) | ng/L | 3.5 | 0.54 | 3.5 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.4) | ng/L | 4.4 | 1.8 | 4.4 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.5) | ng/L | 3.5 | 0.35 | 3.5 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(22) | ng/L | 22 | 3.8 | 22 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(22) | ng/L | 22 | 3.7 | 22 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.4) | ng/L | 4.4 | 0.53 | 4.4 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.5) | ng/L | 3.5 | 0.59 | 3.5 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.5) | ng/L | 3.5 | 0.59 | 3.5 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.5) | ng/L | 3.5 | 0.88 | 3.5 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.88) | ng/L | 0.88 | 0.11 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(8.8) | ng/L | 8.8 | 0.54 | 8.8 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.88) | ng/L | 0.88 | 0.26 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(8.8) | ng/L | 8.8 | 0.56 | 8.8 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.88) | ng/L | 0.88 | 0.19 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.88) | ng/L | 0.88 | 0.26 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.51 | 1.8 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.32 | 1.8 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.88) | ng/L | 0.88 | 0.15 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.88) | ng/L | 0.88 | 0.17 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.88) | ng/L | 0.88 | 0.13 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.88) | ng/L | 0.88 | 0.18 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.88) | ng/L | 0.88 | 0.23 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.16 | 1.8 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.34 | 1.8 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.88) | ng/L | 0.88 | 0.083 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.88) | ng/L | 0.88 | 0.12 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.88) | ng/L | 0.88 | 0.14 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.88) | ng/L | 0.88 | 0.094 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [0.29] | ng/L | 0.29 | 0.19 | 0.88 | Y | J | J | J | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.88) | ng/L | 0.88 | 0.16 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2.7 | ng/L | 2.7 | 0.13 | 0.88 | Y | | | | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1] | ng/L | 1.0 | 0.45 | 3.5 | Y | J | J | J | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [0.2] | ng/L | 0.20 | 0.091 | 0.88 | Y | J | J | J | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [1.1] | ng/L | 1.1 | 0.16 | 1.8 | Y | J | J | J | D | -81.73656111 | 33.20487778 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.88) | ng/L | 0.88 | 0.22 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 3.2 | ng/L | 3.2 | 0.19 | 0.88 | Y | | | | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.88) | ng/L | 0.88 | 0.24 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.88) | ng/L | 0.88 | 0.17 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB089D | DAG_PFAS-00871 | DCB-089-D | 11/29/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.88) | ng/L | 0.88 | 0.22 | 0.88 | N | U | U | U | D | -81.73656111 | 33.20487778 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 17 | degC | 17 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 4.8 | SU | 4.8 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 201 | uS/cm | 201 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 10.3 | NTU | 10.3 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18.2 | degC | 18.2 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.82 | 3.8 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(20) | ng/L | 20 | 4.4 | 20 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.57 | 3.8 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(20) | ng/L | 20 | 3.0 | 20 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(25) | ng/L | 25 | 10 | 25 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.37 | 3.8 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(20) | ng/L | 20 | 2.0 | 20 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 3.9 | 24 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(25) | ng/L | 25 | 3.0 | 25 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.94 | 3.8 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(20) | ng/L | 20 | 5.0 | 20 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.94) | ng/L | 0.94 | 0.12 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(5) | ng/L | 5.0 | 0.64 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.4) | ng/L | 9.4 | 0.58 | 9.4 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(50) | ng/L | 50 | 3.1 | 50 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.27 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.4) | ng/L | 9.4 | 0.59 | 9.4 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(50) | ng/L | 50 | 3.2 | 50 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.94) | ng/L | 0.94 | 0.20 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(5) | ng/L | 5.0 | 1.1 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.28 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(10) | ng/L | 10 | 1.8 | 10 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.94) | ng/L | 0.94 | 0.16 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(5) | ng/L | 5.0 | 0.82 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(5) | ng/L | 5.0 | 0.95 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.94) | ng/L | 0.94 | 0.14 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(5) | ng/L | 5.0 | 0.73 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.94) | ng/L | 0.94 | 0.19 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(5) | ng/L | 5.0 | 0.99 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.94) | ng/L | 0.94 | 0.24 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.68] | ng/L | 0.68 | 0.088 | 0.94 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.71] | ng/L | 0.71 | 0.47 | 5.0 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.25] | ng/L | 0.25 | 0.13 | 0.94 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(5) | ng/L | 5.0 | 0.68 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.94) | ng/L | 0.94 | 0.15 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(5) | ng/L | 5.0 | 0.77 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.94) | ng/L | 0.94 | 0.10 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(5) | ng/L | 5.0 | 0.53 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1.2 | ng/L | 1.2 | 0.20 | 0.94 | Y | | | | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [1.5] | ng/L | 1.5 | 1.1 | 5.0 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.86] | ng/L | 0.86 | 0.17 | 0.94 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(5) | ng/L | 5.0 | 0.92 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [0.72] | ng/L | 0.72 | 0.13 | 0.94 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(5) | ng/L | 5.0 | 0.71 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.2] | ng/L | 1.2 | 0.48 | 3.8 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(20) | ng/L | 20 | 2.6 | 20 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 18 | ng/L | 18 | 0.097 | 0.94 | Y | | | | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [18] | ng/L | 18 | 0.52 | 5.0 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 5.8 | ng/L | 5.8 | 0.23 | 0.94 | Y | | | | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [5.8] | ng/L | 5.8 | 1.2 | 5.0 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 5.6 | ng/L | 5.6 | 0.20 | 0.94 | Y | | | | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [6.2] | ng/L | 6.2 | 1.0 | 5.0 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.94) | ng/L | 0.94 | 0.25 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(5) | ng/L | 5.0 | 0.97 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.94) | ng/L | 0.94 | 0.23 | 0.94 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C | DAG_PFAS-00872 | DCB-090-C | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(5) | ng/L | 5.0 | 1.2 | 5.0 | N | UJ | U | UJ | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 17 | degC | 17 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | REDOX | OXIDATION/REDUCTION POTENTIAL | REDOX | 0 | mV | 0 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_DO | OXYGEN | | 0 | mg/L | 0 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 4.8 | SU | 4.8 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 201 | uS/cm | 201 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 10.3 | NTU | 10.3 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 18.2 | degC | 18.2 | | | Y | | | | VU | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(1.6) | ng/L | 1.60 | 0.559 | 1.60 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.25) | ng/L | 3.25 | 1.12 | 3.25 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(12.7) | ng/L | 12.7 | 4.56 | 12.7 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.18) | ng/L | 3.18 | 1.12 | 3.18 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(1.69) | ng/L | 1.69 | 0.559 | 1.69 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(1.58) | ng/L | 1.58 | 0.559 | 1.58 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(1.69) | ng/L | 1.69 | 0.582 | 1.69 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(3.39) | ng/L | 3.39 | 1.12 | 3.39 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.69) | ng/L | 1.69 | 0.594 | 1.69 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.61) | ng/L | 1.61 | 0.559 | 1.61 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.59) | ng/L | 1.59 | 0.559 | 1.59 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(3.39) | ng/L | 3.39 | 1.12 | 3.39 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(3.39) | ng/L | 3.39 | 1.12 | 3.39 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.805] | ng/L | 0.805 | 0.559 | 1.51 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.69) | ng/L | 1.69 | 0.559 | 1.69 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.69) | ng/L | 1.69 | 0.559 | 1.69 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [1.24] | ng/L | 1.24 | 0.559 | 1.69 | Y | | | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [1.22] | ng/L | 1.22 | 0.559 | 1.54 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [0.901] | ng/L | 0.901 | 0.559 | 1.69 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.37] | ng/L | 1.37 | 0.559 | 1.69 | Y | J | J | J | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 20.4 | ng/L | 20.4 | 0.559 | 1.69 | Y | | | | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.69) | ng/L | 1.69 | 0.559 | 1.69 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 6.41 | ng/L | 6.41 | 0.559 | 1.69 | Y | | | | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 5.99 | ng/L | 5.99 | 0.559 | 1.69 | Y | | | | D | -81.75428641 | 33.19855177 | BLADDER |
| DCB090C (Split | DAG_PFAS-00873 | DCB-090-C | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.69) | ng/L | 1.69 | 0.559 | 1.69 | N | U | U | U | D | -81.75428641 | 33.19855177 | BLADDER |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 19 | degC | 19 | | | Y | | | | VU | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 3 | gal/min | 3 | | | Y | | | | VU | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 4.7 | SU | 4.7 | | | Y | | | | VU | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 100 | uS/cm | 100 | | | Y | | | | VU | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 0.4 | NTU | 0.4 | | | Y | | | | VU | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.7 | degC | 21.7 | | | Y | | | | VU | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.87 | 4.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(20) | ng/L | 20 | 4.4 | 20 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | [0.74] | ng/L | 0.74 | 0.61 | 4.0 | Y | J | J | J | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | [4.6] | ng/L | 4.6 | 3.0 | 20 | Y | J | J | J | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(25) | ng/L | 25 | 10 | 25 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(20) | ng/L | 20 | 2.0 | 20 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(120) | ng/L | 120 | 21 | 120 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(120) | ng/L | 120 | 21 | 120 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.59 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(25) | ng/L | 25 | 3.0 | 25 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.66 | 4.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 0.99 | 4.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(20) | ng/L | 20 | 4.9 | 20 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(5) | ng/L | 5.0 | 0.64 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.61 | 10 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(50) | ng/L | 50 | 3.0 | 50 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(50) | ng/L | 50 | 3.1 | 50 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(5) | ng/L | 5.0 | 1.1 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(10) | ng/L | 10 | 1.8 | 10 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(5) | ng/L | 5.0 | 0.82 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | 9.5 | ng/L | 9.5 | 0.19 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | 8.9 | ng/L | 8.9 | 0.95 | 5.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(5) | ng/L | 5.0 | 0.73 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(5) | ng/L | 5.0 | 0.99 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 11 | ng/L | 11 | 0.26 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 12 | ng/L | 12 | 1.3 | 5.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 8.4 | ng/L | 8.4 | 0.093 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 7.8 | ng/L | 7.8 | 0.47 | 5.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 10 | ng/L | 10 | 0.13 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 335-76-2 | Perfluorodecanoic acid | PFDA | 11 | ng/L | 11 | 0.67 | 5.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(5) | ng/L | 5.0 | 0.77 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(5) | ng/L | 5.0 | 0.53 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 31 | ng/L | 31 | 0.21 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 37 | ng/L | 37 | 1.1 | 5.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 89 | ng/L | 89 | 0.18 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 110 | ng/L | 110 | 0.92 | 5.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 30 | ng/L | 30 | 0.14 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 29 | ng/L | 29 | 0.71 | 5.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 11 | ng/L | 11 | 0.51 | 4.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [11] | ng/L | 11 | 2.5 | 20 | Y | J | J | J | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 850 | ng/L | 850 | 0.10 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 960 | ng/L | 960 | 0.51 | 5.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 25 | ng/L | 25 | 0.18 | 2.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 26 | ng/L | 26 | 0.92 | 10 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 350 | ng/L | 350 | 0.25 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 340 | ng/L | 340 | 1.2 | 5.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 81 | ng/L | 81 | 0.21 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 110 | ng/L | 110 | 1.0 | 5.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(5) | ng/L | 5.0 | 0.97 | 5.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 54 | ng/L | 54 | 0.25 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00874 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 54 | ng/L | 54 | 1.2 | 5.0 | Y | | | | D | -81.73496414 | 33.20478664 | VAR_PUMP |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.1) | ng/L | 4.1 | 0.91 | 4.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.63 | 4.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.2) | ng/L | 5.2 | 2.1 | 5.2 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.41 | 4.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.3 | 26 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.2) | ng/L | 5.2 | 0.62 | 5.2 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.1) | ng/L | 4.1 | 1.0 | 4.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.65 | 10 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.31 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.60 | 2.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.37 | 2.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | 9 | ng/L | 9.0 | 0.20 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 12 | ng/L | 12 | 0.27 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.40 | 2.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 9.1 | ng/L | 9.1 | 0.097 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 7.1 | ng/L | 7.1 | 0.14 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 28 | ng/L | 28 | 0.22 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 100 | ng/L | 100 | 0.19 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 31 | ng/L | 31 | 0.15 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 11 | ng/L | 11 | 0.53 | 4.1 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 840 | ng/L | 840 | 0.11 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 26 | ng/L | 26 | 0.19 | 2.1 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 270 | ng/L | 270 | 0.26 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 76 | ng/L | 76 | 0.22 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73496414 | 33.20478664 | |
| DRW 1 | DAG_PFAS-00875LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/21/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 32 | ng/L | 32 | 0.26 | 1.0 | Y | | | | D | -81.73496414 | 33.20478664 | |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 16 | degC | 16 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0 | gal/min | 0 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 3.9 | SU | 3.9 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 104 | uS/cm | 104 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 0.8 | NTU | 0.8 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21 | degC | 21 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.3) | ng/L | 4.3 | 0.95 | 4.3 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(22) | ng/L | 22 | 4.7 | 22 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.66 | 4.3 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(22) | ng/L | 22 | 3.3 | 22 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.4) | ng/L | 5.4 | 2.2 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(27) | ng/L | 27 | 11 | 27 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.43 | 4.3 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(22) | ng/L | 22 | 2.2 | 22 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(27) | ng/L | 27 | 4.7 | 27 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(140) | ng/L | 140 | 23 | 140 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(27) | ng/L | 27 | 4.5 | 27 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(140) | ng/L | 140 | 23 | 140 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.4) | ng/L | 5.4 | 0.65 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(27) | ng/L | 27 | 3.2 | 27 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.3) | ng/L | 4.3 | 0.72 | 4.3 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(22) | ng/L | 22 | 3.6 | 22 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.3) | ng/L | 4.3 | 0.73 | 4.3 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(22) | ng/L | 22 | 3.6 | 22 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.3) | ng/L | 4.3 | 1.1 | 4.3 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(22) | ng/L | 22 | 5.4 | 22 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(5.4) | ng/L | 5.4 | 0.70 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.66 | 11 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(54) | ng/L | 54 | 3.3 | 54 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(5.4) | ng/L | 5.4 | 1.6 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.68 | 11 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(54) | ng/L | 54 | 3.4 | 54 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(5.4) | ng/L | 5.4 | 1.2 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(5.4) | ng/L | 5.4 | 1.6 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.2) | ng/L | 2.2 | 0.63 | 2.2 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |

**Table 5. 4Q23 DAG PFAS Data**



| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(11) | ng/L | 11 | 3.1 | 11 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.2) | ng/L | 2.2 | 0.39 | 2.2 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(11) | ng/L | 11 | 2.0 | 11 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.18 | 1.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(5.4) | ng/L | 5.4 | 0.89 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | 9.8 | ng/L | 9.8 | 0.21 | 1.1 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | 7.4 | ng/L | 7.4 | 1.0 | 5.4 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(5.4) | ng/L | 5.4 | 0.79 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(5.4) | ng/L | 5.4 | 1.1 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 13 | ng/L | 13 | 0.28 | 1.1 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 11 | ng/L | 11 | 1.4 | 5.4 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.2) | ng/L | 2.2 | 0.20 | 2.2 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(11) | ng/L | 11 | 1.0 | 11 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.2) | ng/L | 2.2 | 0.42 | 2.2 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(11) | ng/L | 11 | 2.1 | 11 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 10 | ng/L | 10 | 0.10 | 1.1 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 8.8 | ng/L | 8.8 | 0.51 | 5.4 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 7.1 | ng/L | 7.1 | 0.15 | 1.1 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 335-76-2 | Perfluorodecanoic acid | PFDA | 7.5 | ng/L | 7.5 | 0.73 | 5.4 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(5.4) | ng/L | 5.4 | 0.84 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.12 | 1.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(5.4) | ng/L | 5.4 | 0.58 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 28 | ng/L | 28 | 0.23 | 1.1 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 32 | ng/L | 32 | 1.2 | 5.4 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 100 | ng/L | 100 | 0.20 | 1.1 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 110 | ng/L | 110 | 1.0 | 5.4 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 31 | ng/L | 31 | 0.15 | 1.1 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 32 | ng/L | 32 | 0.77 | 5.4 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 11 | ng/L | 11 | 0.55 | 4.3 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [11] | ng/L | 11 | 2.8 | 22 | Y | J | J | J | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 780 | ng/L | 780 | 0.11 | 1.1 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 900 | ng/L | 900 | 0.56 | 5.4 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 26 | ng/L | 26 | 0.20 | 2.2 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 26 | ng/L | 26 | 1.0 | 11 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 270 | ng/L | 270 | 0.27 | 1.1 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 240 | ng/L | 240 | 1.3 | 5.4 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 78 | ng/L | 78 | 0.23 | 1.1 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 79 | ng/L | 79 | 1.1 | 5.4 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.29 | 1.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(5.4) | ng/L | 5.4 | 1.5 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(5.4) | ng/L | 5.4 | 1.1 | 5.4 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 31 | ng/L | 31 | 0.27 | 1.1 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00875 | DRW-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/21/2023 | 5 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 32 | ng/L | 32 | 1.3 | 5.4 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 16 | degC | 16 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 3.9 | SU | 3.9 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 104 | uS/cm | 104 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 0.8 | NTU | 0.8 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21 | degC | 21 | | | Y | | | | VU | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(1.98) | ng/L | 1.98 | 0.694 | 1.98 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.04) | ng/L | 4.04 | 1.39 | 4.04 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(15.8) | ng/L | 15.8 | 5.66 | 15.8 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.96) | ng/L | 3.96 | 1.39 | 3.96 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(2.1) | ng/L | 2.10 | 0.694 | 2.10 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(1.96) | ng/L | 1.96 | 0.694 | 1.96 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(2.1) | ng/L | 2.10 | 0.724 | 2.10 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(4.21) | ng/L | 4.21 | 1.39 | 4.21 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.10 | 0.738 | 2.10 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | 9.55 | ng/L | 9.55 | 0.694 | 2.00 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 16.7 | ng/L | 16.7 | 0.694 | 1.98 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(4.21) | ng/L | 4.21 | 1.39 | 4.21 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(4.21) | ng/L | 4.21 | 1.39 | 4.21 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 10.8 | ng/L | 10.8 | 0.694 | 1.87 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 7.03 | ng/L | 7.03 | 0.694 | 2.10 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(2.1) | ng/L | 2.10 | 0.694 | 2.10 | N | U | U | U | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 27.8 | ng/L | 27.8 | 0.694 | 2.10 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 126 | ng/L | 126 | 0.694 | 1.91 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 31.4 | ng/L | 31.4 | 0.694 | 2.10 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 13.6 | ng/L | 13.6 | 0.694 | 2.10 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 10 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 946 | ng/L | 946 | 6.94 | 21.0 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 25.6 | ng/L | 25.6 | 0.694 | 2.10 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 10 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 265 | ng/L | 265 | 6.94 | 21.0 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 83.9 | ng/L | 83.9 | 0.694 | 2.10 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW 1 (Hydra | DAG_PFAS-00876 | DRW-001 | 11/9/2023 | SPL | GW | LB | EPA533 | 12/1/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 27.5 | ng/L | 27.5 | 0.694 | 2.10 | Y | | | | D | -81.73496414 | 33.20478664 | HYDRA |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 13 | degC | 13 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 5.8 | SU | 5.8 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 51 | uS/cm | 51 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 10 | mg/L | 10 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 4.9 | NTU | 4.9 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.1 | degC | 21.1 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.87 | 4.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.86 | 3.9 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.61 | 4.0 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.60 | 3.9 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.9) | ng/L | 4.9 | 2.0 | 4.9 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.1 | 25 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.59 | 5.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.9) | ng/L | 4.9 | 0.59 | 4.9 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.66 | 4.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.66 | 3.9 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 0.99 | 4.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.98 | 3.9 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.98) | ng/L | 0.98 | 0.13 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.61 | 10 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.8) | ng/L | 9.8 | 0.60 | 9.8 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.98) | ng/L | 0.98 | 0.29 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.8) | ng/L | 9.8 | 0.62 | 9.8 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.98) | ng/L | 0.98 | 0.21 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.98) | ng/L | 0.98 | 0.29 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.57 | 2.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.57 | 2.0 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.98) | ng/L | 0.98 | 0.16 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.98) | ng/L | 0.98 | 0.19 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.98) | ng/L | 0.98 | 0.14 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.98) | ng/L | 0.98 | 0.20 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.98) | ng/L | 0.98 | 0.25 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.38 | 2.0 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.23] | ng/L | 0.23 | 0.093 | 1.0 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.28] | ng/L | 0.28 | 0.092 | 0.98 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.98) | ng/L | 0.98 | 0.13 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.98) | ng/L | 0.98 | 0.15 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.98) | ng/L | 0.98 | 0.11 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 5.8 | ng/L | 5.8 | 0.21 | 1.0 | Y | | | | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [5.3] | ng/L | 5.3 | 0.21 | 0.98 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 2.1 | ng/L | 2.1 | 0.18 | 1.0 | Y | | | | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [2] | ng/L | 2.0 | 0.18 | 0.98 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2.5 | ng/L | 2.5 | 0.14 | 1.0 | Y | | | | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [2.5] | ng/L | 2.5 | 0.14 | 0.98 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [0.67] | ng/L | 0.67 | 0.51 | 4.0 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [0.69] | ng/L | 0.69 | 0.50 | 3.9 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 24 | ng/L | 24 | 0.10 | 1.0 | Y | | | | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [24] | ng/L | 24 | 0.10 | 0.98 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [0.78] | ng/L | 0.78 | 0.18 | 2.0 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [0.89] | ng/L | 0.89 | 0.25 | 1.0 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [0.89] | ng/L | 0.89 | 0.24 | 0.98 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 29 | ng/L | 29 | 0.21 | 1.0 | Y | | | | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [31] | ng/L | 31 | 0.21 | 0.98 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.98) | ng/L | 0.98 | 0.26 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.98) | ng/L | 0.98 | 0.19 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D | DAG_PFAS-00877 | DRW-001-D | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.98) | ng/L | 0.98 | 0.24 | 0.98 | N | UJ | U | UJ | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 13 | degC | 13 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 1 | gal/min | 1 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 5.8 | SU | 5.8 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 51 | uS/cm | 51 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 10 | mg/L | 10 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 4.9 | NTU | 4.9 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 21.1 | degC | 21.1 | | | Y | | | | VV | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(1.65) | ng/L | 1.65 | 0.576 | 1.65 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.35) | ng/L | 3.35 | 1.15 | 3.35 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(13.1) | ng/L | 13.1 | 4.70 | 13.1 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.28) | ng/L | 3.28 | 1.15 | 3.28 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(1.75) | ng/L | 1.75 | 0.576 | 1.75 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(1.63) | ng/L | 1.63 | 0.576 | 1.63 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(1.75) | ng/L | 1.75 | 0.601 | 1.75 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(3.49) | ng/L | 3.49 | 1.15 | 3.49 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.75) | ng/L | 1.75 | 0.613 | 1.75 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.66) | ng/L | 1.66 | 0.576 | 1.66 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.64) | ng/L | 1.64 | 0.576 | 1.64 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(3.49) | ng/L | 3.49 | 1.15 | 3.49 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(3.49) | ng/L | 3.49 | 1.15 | 3.49 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(1.55) | ng/L | 1.55 | 0.576 | 1.55 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.75) | ng/L | 1.75 | 0.576 | 1.75 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.75) | ng/L | 1.75 | 0.576 | 1.75 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 5.62 | ng/L | 5.62 | 0.576 | 1.75 | Y | | | | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.84 | ng/L | 1.84 | 0.576 | 1.59 | Y | | | | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2.97 | ng/L | 2.97 | 0.576 | 1.75 | Y | | | | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(1.75) | ng/L | 1.75 | 0.576 | 1.75 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 23.7 | ng/L | 23.7 | 0.576 | 1.75 | Y | | | | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [0.712] | ng/L | 0.712 | 0.576 | 1.75 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [0.994] | ng/L | 0.994 | 0.576 | 1.75 | Y | J | J | J | D | -81.73474132 | 33.20489639 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 32.3 | ng/L | 32.3 | 0.576 | 1.75 | Y | | | | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DRW001D (Spli | DAG_PFAS-00878 | DRW-001-D | 11/9/2023 | SPL | GW | LB | EPA533 | 12/4/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.75) | ng/L | 1.75 | 0.576 | 1.75 | N | U | U | U | D | -81.73474132 | 33.20489639 | VAR_PUMP |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 1 | degC | 1 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 4.6 | SU | 4.6 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 53 | uS/cm | 53 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 8 | NTU | 8 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 11.4 | degC | 11.4 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.1) | ng/L | 4.1 | 0.90 | 4.1 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.63 | 4.1 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.1) | ng/L | 5.1 | 2.1 | 5.1 | N | UJ | U | UJ | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.41 | 4.1 | N | UJ | U | UJ | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.3 | 26 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.1) | ng/L | 5.1 | 0.61 | 5.1 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.1) | ng/L | 4.1 | 0.68 | 4.1 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.1) | ng/L | 4.1 | 1.0 | 4.1 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.65 | 10 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.59 | 2.1 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.37 | 2.1 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.28] | ng/L | 0.28 | 0.20 | 1.0 | Y | J | J | J | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.65] | ng/L | 0.65 | 0.26 | 1.0 | Y | J | J | J | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.40 | 2.1 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.76] | ng/L | 0.76 | 0.097 | 1.0 | Y | J | J | J | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1.6 | ng/L | 1.6 | 0.14 | 1.0 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1.6 | ng/L | 1.6 | 0.22 | 1.0 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 5.8 | ng/L | 5.8 | 0.19 | 1.0 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.4 | ng/L | 1.4 | 0.15 | 1.0 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.7] | ng/L | 1.7 | 0.53 | 4.1 | Y | J | J | J | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 48 | ng/L | 48 | 0.11 | 1.0 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 16 | ng/L | 16 | 0.25 | 1.0 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 4.5 | ng/L | 4.5 | 0.22 | 1.0 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 | DAG_PFAS-00879 | DSWM-001 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 7.7 | ng/L | 7.7 | 0.26 | 1.0 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 1 | degC | 1 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 4.6 | SU | 4.6 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 53 | uS/cm | 53 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 8 | NTU | 8 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 11.4 | degC | 11.4 | | | Y | | | | VU | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(1.82) | ng/L | 1.82 | 0.639 | 1.82 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.72) | ng/L | 3.72 | 1.28 | 3.72 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(14.5) | ng/L | 14.5 | 5.21 | 14.5 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.64) | ng/L | 3.64 | 1.28 | 3.64 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(1.94) | ng/L | 1.94 | 0.639 | 1.94 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(1.8) | ng/L | 1.80 | 0.639 | 1.80 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(1.94) | ng/L | 1.94 | 0.666 | 1.94 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(3.87) | ng/L | 3.87 | 1.28 | 3.87 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.94) | ng/L | 1.94 | 0.679 | 1.94 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.84) | ng/L | 1.84 | 0.639 | 1.84 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.715] | ng/L | 0.715 | 0.639 | 1.82 | Y | J | J | J | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(3.87) | ng/L | 3.87 | 1.28 | 3.87 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(3.87) | ng/L | 3.87 | 1.28 | 3.87 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.865] | ng/L | 0.865 | 0.639 | 1.72 | Y | J | J | J | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [1.83] | ng/L | 1.83 | 0.639 | 1.94 | Y | J | J | J | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.94) | ng/L | 1.94 | 0.639 | 1.94 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2.05 | ng/L | 2.05 | 0.639 | 1.94 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 5.17 | ng/L | 5.17 | 0.639 | 1.76 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [1.4] | ng/L | 1.40 | 0.639 | 1.94 | Y | J | J | J | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.77] | ng/L | 1.77 | 0.639 | 1.94 | Y | J | J | J | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 49.7 | ng/L | 49.7 | 0.639 | 1.94 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.94) | ng/L | 1.94 | 0.639 | 1.94 | N | U | U | U | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 22.5 | ng/L | 22.5 | 0.639 | 1.94 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 4.09 | ng/L | 4.09 | 0.639 | 1.94 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1 (Split) | DAG_PFAS-00880 | DSWM-001 | 11/2/2023 | SPL | SW | LB | EPA533 | 11/15/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 13.2 | ng/L | 13.2 | 0.639 | 1.94 | Y | | | | D | -81.74419344 | 33.20320062 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 3 | degC | 3 | | | Y | | | | VU | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 6 | SU | 6 | | | Y | | | | VU | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 50 | uS/cm | 50 | | | Y | | | | VU | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 5 | mg/L | 5 | | | Y | | | | VU | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 6.1 | NTU | 6.1 | | | Y | | | | VU | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 11.5 | degC | 11.5 | | | Y | | | | VU | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.2) | ng/L | 4.2 | 0.91 | 4.2 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(20) | ng/L | 20 | 4.4 | 20 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.63 | 4.2 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(20) | ng/L | 20 | 3.0 | 20 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.2) | ng/L | 5.2 | 2.1 | 5.2 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | [15] | ng/L | 15 | 10 | 25 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.41 | 4.2 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(20) | ng/L | 20 | 2.0 | 20 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.5 | 26 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.3 | 26 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.2) | ng/L | 5.2 | 0.62 | 5.2 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(25) | ng/L | 25 | 3.0 | 25 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.2) | ng/L | 4.2 | 0.69 | 4.2 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.2) | ng/L | 4.2 | 0.70 | 4.2 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.2) | ng/L | 4.2 | 1.0 | 4.2 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(20) | ng/L | 20 | 5.0 | 20 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(5) | ng/L | 5.0 | 0.64 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | [2] | ng/L | 2.0 | 0.63 | 10 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(50) | ng/L | 50 | 3.1 | 50 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.66 | 10 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(50) | ng/L | 50 | 3.2 | 50 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(5) | ng/L | 5.0 | 1.1 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.31 | 1.0 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.60 | 2.1 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.38 | 2.1 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(10) | ng/L | 10 | 1.8 | 10 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(5) | ng/L | 5.0 | 0.82 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.26] | ng/L | 0.26 | 0.20 | 1.0 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(5) | ng/L | 5.0 | 0.95 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(5) | ng/L | 5.0 | 0.73 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(5) | ng/L | 5.0 | 0.99 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.74] | ng/L | 0.74 | 0.27 | 1.0 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.40 | 2.1 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.73] | ng/L | 0.73 | 0.097 | 1.0 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.6] | ng/L | 0.60 | 0.47 | 5.0 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1.7 | ng/L | 1.7 | 0.14 | 1.0 | Y | | | | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(5) | ng/L | 5.0 | 0.68 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(5) | ng/L | 5.0 | 0.77 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(5) | ng/L | 5.0 | 0.53 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2 | ng/L | 2.0 | 0.22 | 1.0 | Y | | | | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [1.9] | ng/L | 1.9 | 1.1 | 5.0 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 5.3 | ng/L | 5.3 | 0.19 | 1.0 | Y | | | | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [6.1] | ng/L | 6.1 | 0.92 | 5.0 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.6 | ng/L | 1.6 | 0.15 | 1.0 | Y | | | | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(5) | ng/L | 5.0 | 0.71 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.5] | ng/L | 1.5 | 0.53 | 4.2 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(20) | ng/L | 20 | 2.6 | 20 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 57 | ng/L | 57 | 0.11 | 1.0 | Y | | | | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [51] | ng/L | 51 | 0.52 | 5.0 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [1.1] | ng/L | 1.1 | 0.19 | 2.1 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 16 | ng/L | 16 | 0.26 | 1.0 | Y | | | | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [15] | ng/L | 15 | 1.2 | 5.0 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 5 | ng/L | 5.0 | 0.22 | 1.0 | Y | | | | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [5.6] | ng/L | 5.6 | 1.0 | 5.0 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(5) | ng/L | 5.0 | 0.97 | 5.0 | N | UJ | U | UJ | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 6 | ng/L | 6.0 | 0.26 | 1.0 | Y | | | | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-1A | DAG_PFAS-00881 | DSWM-001-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [4.5] | ng/L | 4.5 | 1.2 | 5.0 | Y | J | J | J | D | -81.74456136 | 33.20229807 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 7 | degC | 7 | | | Y | | | | VU | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 6.1 | SU | 6.1 | | | Y | | | | VU | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 61 | uS/cm | 61 | | | Y | | | | VU | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 8 | mg/L | 8 | | | Y | | | | VU | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 4.3 | NTU | 4.3 | | | Y | | | | VU | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 10.4 | degC | 10.4 | | | Y | | | | VU | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.88 | 4.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.88 | 4.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.62 | 4.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.61 | 4.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.60 | 5.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.60 | 5.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.68 | 4.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 1.0 | 4.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 1.0 | 4.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.62 | 10 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.61 | 10 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.27] | ng/L | 0.27 | 0.19 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.36] | ng/L | 0.36 | 0.19 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | [0.43] | ng/L | 0.43 | 0.20 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.64] | ng/L | 0.64 | 0.26 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.7] | ng/L | 0.70 | 0.26 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.83] | ng/L | 0.83 | 0.095 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.77] | ng/L | 0.77 | 0.094 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1.6 | ng/L | 1.6 | 0.14 | 1.0 | Y | | | | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [1.4] | ng/L | 1.4 | 0.14 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2 | ng/L | 2.0 | 0.21 | 1.0 | Y | | | | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [2] | ng/L | 2.0 | 0.21 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 5.6 | ng/L | 5.6 | 0.19 | 1.0 | Y | | | | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [7.1] | ng/L | 7.1 | 0.19 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.6 | ng/L | 1.6 | 0.14 | 1.0 | Y | | | | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [1.5] | ng/L | 1.5 | 0.14 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.2] | ng/L | 1.2 | 0.52 | 4.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.6] | ng/L | 1.6 | 0.51 | 4.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 53 | ng/L | 53 | 0.10 | 1.0 | Y | | | | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [56] | ng/L | 56 | 0.10 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [0.94] | ng/L | 0.94 | 0.19 | 2.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 16 | ng/L | 16 | 0.25 | 1.0 | Y | | | | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [19] | ng/L | 19 | 0.25 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 4.9 | ng/L | 4.9 | 0.21 | 1.0 | Y | | | | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [5.6] | ng/L | 5.6 | 0.21 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | UJ | U | UJ | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 5.9 | ng/L | 5.9 | 0.25 | 1.0 | Y | | | | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-2 | DAG_PFAS-00882 | DSWM-002 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [6.5] | ng/L | 6.5 | 0.25 | 1.0 | Y | J | J | J | D | -81.74525867 | 33.20095422 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 4 | degC | 4 | | | Y | | | | VU | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 6.4 | SU | 6.4 | | | Y | | | | VU | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 50 | uS/cm | 50 | | | Y | | | | VU | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 7 | mg/L | 7 | | | Y | | | | VU | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 3.9 | NTU | 3.9 | | | Y | | | | VU | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 10.4 | degC | 10.4 | | | Y | | | | VU | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.1) | ng/L | 4.1 | 0.91 | 4.1 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(20) | ng/L | 20 | 4.4 | 20 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.63 | 4.1 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(20) | ng/L | 20 | 3.0 | 20 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.2) | ng/L | 5.2 | 2.1 | 5.2 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(25) | ng/L | 25 | 10 | 25 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.41 | 4.1 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(20) | ng/L | 20 | 2.0 | 20 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.5 | 26 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.3 | 26 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.2) | ng/L | 5.2 | 0.62 | 5.2 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(25) | ng/L | 25 | 3.0 | 25 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.1) | ng/L | 4.1 | 1.0 | 4.1 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(20) | ng/L | 20 | 5.0 | 20 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(5) | ng/L | 5.0 | 0.64 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(50) | ng/L | 50 | 3.1 | 50 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.65 | 10 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(50) | ng/L | 50 | 3.2 | 50 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(5) | ng/L | 5.0 | 1.1 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.31 | 1.0 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.60 | 2.1 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.37 | 2.1 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(10) | ng/L | 10 | 1.8 | 10 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(5) | ng/L | 5.0 | 0.82 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.29] | ng/L | 0.29 | 0.20 | 1.0 | Y | J | J | J | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(5) | ng/L | 5.0 | 0.95 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(5) | ng/L | 5.0 | 0.73 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(5) | ng/L | 5.0 | 0.99 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.71] | ng/L | 0.71 | 0.27 | 1.0 | Y | J | J | J | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.40 | 2.1 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.8] | ng/L | 0.80 | 0.097 | 1.0 | Y | J | J | J | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.84] | ng/L | 0.84 | 0.47 | 5.0 | Y | J | J | J | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1.5 | ng/L | 1.5 | 0.14 | 1.0 | Y | | | | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(5) | ng/L | 5.0 | 0.68 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(5) | ng/L | 5.0 | 0.77 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(5) | ng/L | 5.0 | 0.53 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2.2 | ng/L | 2.2 | 0.22 | 1.0 | Y | | | | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [2.2] | ng/L | 2.2 | 1.1 | 5.0 | Y | J | J | J | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 5.6 | ng/L | 5.6 | 0.19 | 1.0 | Y | | | | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [6.2] | ng/L | 6.2 | 0.92 | 5.0 | Y | J | J | J | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.6 | ng/L | 1.6 | 0.15 | 1.0 | Y | | | | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(5) | ng/L | 5.0 | 0.71 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.3] | ng/L | 1.3 | 0.53 | 4.1 | Y | J | J | J | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(20) | ng/L | 20 | 2.6 | 20 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 53 | ng/L | 53 | 0.11 | 1.0 | Y | | | | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [46] | ng/L | 46 | 0.52 | 5.0 | Y | J | J | J | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [0.99] | ng/L | 0.99 | 0.19 | 2.1 | Y | J | J | J | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 17 | ng/L | 17 | 0.26 | 1.0 | Y | | | | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [13] | ng/L | 13 | 1.2 | 5.0 | Y | J | J | J | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 5.1 | ng/L | 5.1 | 0.22 | 1.0 | Y | | | | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [5.2] | ng/L | 5.2 | 1.0 | 5.0 | Y | J | J | J | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(5) | ng/L | 5.0 | 0.97 | 5.0 | N | UJ | U | UJ | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 5.6 | ng/L | 5.6 | 0.26 | 1.0 | Y | | | | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3 | DAG_PFAS-00883 | DSWM-003 | 11/29/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [4.3] | ng/L | 4.3 | 1.2 | 5.0 | Y | J | J | J | D | -81.7470321 | 33.20016952 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 2 | degC | 2 | | | Y | | | | VU | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 5.8 | SU | 5.8 | | | Y | | | | VU | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 51 | uS/cm | 51 | | | Y | | | | VU | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 5 | mg/L | 5 | | | Y | | | | VU | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 3.8 | NTU | 3.8 | | | Y | | | | VU | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 10 | degC | 10 | | | Y | | | | VU | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.88 | 4.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.88 | 4.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.61 | 4.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.62 | 4.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.1) | ng/L | 5.1 | 2.0 | 5.1 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.60 | 5.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.1) | ng/L | 5.1 | 0.60 | 5.1 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.68 | 4.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 1.0 | 4.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 1.0 | 4.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.61 | 10 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.62 | 10 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | [0.3] | ng/L | 0.30 | 0.29 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | [0.3] | ng/L | 0.30 | 0.29 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.37 | 2.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.27] | ng/L | 0.27 | 0.19 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.44] | ng/L | 0.44 | 0.19 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | [0.29] | ng/L | 0.29 | 0.20 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | [0.49] | ng/L | 0.49 | 0.20 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.81] | ng/L | 0.81 | 0.26 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.71] | ng/L | 0.71 | 0.26 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.81] | ng/L | 0.81 | 0.094 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.87] | ng/L | 0.87 | 0.095 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1.7 | ng/L | 1.7 | 0.14 | 1.0 | Y | | | | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [1.6] | ng/L | 1.6 | 0.14 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | [0.44] | ng/L | 0.44 | 0.11 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | [0.4] | ng/L | 0.40 | 0.11 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2 | ng/L | 2.0 | 0.21 | 1.0 | Y | | | | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [2.2] | ng/L | 2.2 | 0.21 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 5.6 | ng/L | 5.6 | 0.19 | 1.0 | Y | | | | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [6.5] | ng/L | 6.5 | 0.19 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.6 | ng/L | 1.6 | 0.14 | 1.0 | Y | | | | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [1.6] | ng/L | 1.6 | 0.14 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.5] | ng/L | 1.5 | 0.51 | 4.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.1] | ng/L | 1.1 | 0.52 | 4.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 55 | ng/L | 55 | 0.10 | 1.0 | Y | | | | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [60] | ng/L | 60 | 0.10 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [1.2] | ng/L | 1.2 | 0.19 | 2.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 17 | ng/L | 17 | 0.25 | 1.0 | Y | | | | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [21] | ng/L | 21 | 0.25 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 5.1 | ng/L | 5.1 | 0.21 | 1.0 | Y | | | | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [5.7] | ng/L | 5.7 | 0.21 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | UJ | U | UJ | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | [0.43] | ng/L | 0.43 | 0.20 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | [0.52] | ng/L | 0.52 | 0.20 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 15 | ng/L | 15 | 0.25 | 1.0 | Y | | | | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-3A | DAG_PFAS-00884 | DSWM-003-A | 11/2/2023 | REG | GW | LB | EPA1633 | 1/5/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [15] | ng/L | 15 | 0.25 | 1.0 | Y | J | J | J | D | -81.75000861 | 33.19992854 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 6 | degC | 6 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 5.3 | SU | 5.3 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 642 | uS/cm | 642 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 18.3 | NTU | 18.3 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 7.9 | degC | 7.9 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.1) | ng/L | 4.1 | 0.90 | 4.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.63 | 4.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.2) | ng/L | 5.2 | 2.1 | 5.2 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.41 | 4.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.3 | 26 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.2) | ng/L | 5.2 | 0.62 | 5.2 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.1) | ng/L | 4.1 | 1.0 | 4.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | UJ | U | UJ | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.65 | 10 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.60 | 2.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.37 | 2.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.24] | ng/L | 0.24 | 0.20 | 1.0 | Y | J | J | J | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.52] | ng/L | 0.52 | 0.27 | 1.0 | Y | J | J | J | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.40 | 2.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.8 | ng/L | 1.8 | 0.097 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1.8 | ng/L | 1.8 | 0.14 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2.9 | ng/L | 2.9 | 0.22 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 2.3 | ng/L | 2.3 | 0.19 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 3 | ng/L | 3.0 | 0.15 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.4] | ng/L | 3.4 | 0.53 | 4.1 | Y | J | J | J | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 32 | ng/L | 32 | 0.11 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 2.3 | ng/L | 2.3 | 0.19 | 2.1 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 19 | ng/L | 19 | 0.26 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 12 | ng/L | 12 | 0.22 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 | DAG_PFAS-00885 | DSWM-004 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [0.47] | ng/L | 0.47 | 0.26 | 1.0 | Y | J | J | J | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 6 | degC | 6 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 5.3 | SU | 5.3 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 642 | uS/cm | 642 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 18.3 | NTU | 18.3 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 7.9 | degC | 7.9 | | | Y | | | | VU | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.1) | ng/L | 4.1 | 0.89 | 4.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.62 | 4.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.1) | ng/L | 5.1 | 2.1 | 5.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.41 | 4.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.4 | 25 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.1) | ng/L | 5.1 | 0.61 | 5.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.1) | ng/L | 4.1 | 0.68 | 4.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.1) | ng/L | 4.1 | 0.68 | 4.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.1) | ng/L | 4.1 | 1.0 | 4.1 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.62 | 10 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.59 | 2.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.37 | 2.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.19] | ng/L | 0.19 | 0.19 | 1.0 | Y | J | J | J | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.45] | ng/L | 0.45 | 0.26 | 1.0 | Y | J | J | J | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.40 | 2.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.7 | ng/L | 1.7 | 0.096 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1.4 | ng/L | 1.4 | 0.14 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2.8 | ng/L | 2.8 | 0.22 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 2 | ng/L | 2.0 | 0.19 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 2.6 | ng/L | 2.6 | 0.14 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.4] | ng/L | 3.4 | 0.52 | 4.1 | Y | J | J | J | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 28 | ng/L | 28 | 0.11 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 2.3 | ng/L | 2.3 | 0.19 | 2.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 14 | ng/L | 14 | 0.25 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 12 | ng/L | 12 | 0.21 | 1.0 | Y | | | | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-4 (Dup) | DAG_PFAS-00886 | DSWM-004 | 11/2/2023 | FD | SW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [0.3] | ng/L | 0.30 | 0.25 | 1.0 | Y | J | J | J | D | -81.73988837 | 33.20011102 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 2 | degC | 2 | | | Y | | | | VU | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 4.6 | SU | 4.6 | | | Y | | | | VU | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 37 | uS/cm | 37 | | | Y | | | | VU | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 89.3 | NTU | 89.3 | | | Y | | | | VU | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 10.7 | degC | 10.7 | | | Y | | | | VU | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.2) | ng/L | 4.2 | 0.92 | 4.2 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(20) | ng/L | 20 | 4.4 | 20 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.64 | 4.2 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(20) | ng/L | 20 | 3.0 | 20 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.2) | ng/L | 5.2 | 2.1 | 5.2 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(25) | ng/L | 25 | 10 | 25 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.42 | 4.2 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(20) | ng/L | 20 | 2.0 | 20 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.5 | 26 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.2) | ng/L | 5.2 | 0.63 | 5.2 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(25) | ng/L | 25 | 3.0 | 25 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.2) | ng/L | 4.2 | 0.70 | 4.2 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.2) | ng/L | 4.2 | 0.70 | 4.2 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.2) | ng/L | 4.2 | 1.0 | 4.2 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(20) | ng/L | 20 | 5.0 | 20 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(5) | ng/L | 5.0 | 0.64 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | [25] | ng/L | 25 | 0.64 | 10 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(50) | ng/L | 50 | 3.1 | 50 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.31 | 1.0 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.66 | 10 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(50) | ng/L | 50 | 3.2 | 50 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.23 | 1.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(5) | ng/L | 5.0 | 1.1 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.31 | 1.0 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.61 | 2.1 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.38 | 2.1 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(10) | ng/L | 10 | 1.8 | 10 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(5) | ng/L | 5.0 | 0.82 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.44] | ng/L | 0.44 | 0.20 | 1.0 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(5) | ng/L | 5.0 | 0.95 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(5) | ng/L | 5.0 | 0.73 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(5) | ng/L | 5.0 | 0.99 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.65] | ng/L | 0.65 | 0.27 | 1.0 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.41 | 2.1 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.69] | ng/L | 0.69 | 0.098 | 1.0 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.7] | ng/L | 0.70 | 0.47 | 5.0 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.44] | ng/L | 0.44 | 0.14 | 1.0 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(5) | ng/L | 5.0 | 0.68 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(5) | ng/L | 5.0 | 0.77 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(5) | ng/L | 5.0 | 0.53 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 7.3 | ng/L | 7.3 | 0.22 | 1.0 | Y | | | | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [7.6] | ng/L | 7.6 | 1.1 | 5.0 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 4.9 | ng/L | 4.9 | 0.19 | 1.0 | Y | | | | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [5.7] | ng/L | 5.7 | 0.92 | 5.0 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 6.9 | ng/L | 6.9 | 0.15 | 1.0 | Y | | | | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [8.2] | ng/L | 8.2 | 0.71 | 5.0 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.9] | ng/L | 3.9 | 0.54 | 4.2 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [5.4] | ng/L | 5.4 | 2.6 | 20 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 13 | ng/L | 13 | 0.11 | 1.0 | Y | | | | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [15] | ng/L | 15 | 0.52 | 5.0 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 9.1 | ng/L | 9.1 | 0.19 | 2.1 | Y | | | | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [10] | ng/L | 10 | 0.92 | 10 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 14 | ng/L | 14 | 0.26 | 1.0 | Y | | | | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [15] | ng/L | 15 | 1.2 | 5.0 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 9.3 | ng/L | 9.3 | 0.22 | 1.0 | Y | | | | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [11] | ng/L | 11 | 1.0 | 5.0 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(5) | ng/L | 5.0 | 0.97 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [0.34] | ng/L | 0.34 | 0.26 | 1.0 | Y | J | J | J | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-5 | DAG_PFAS-00887 | DSWM-005 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(5) | ng/L | 5.0 | 1.2 | 5.0 | N | UJ | U | UJ | D | -81.73334815 | 33.19685004 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 3 | degC | 3 | | | Y | | | | VU | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 5.6 | SU | 5.6 | | | Y | | | | VU | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 32 | uS/cm | 32 | | | Y | | | | VU | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 7 | mg/L | 7 | | | Y | | | | VU | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 2.9 | NTU | 2.9 | | | Y | | | | VU | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 7.5 | degC | 7.5 | | | Y | | | | VU | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.4) | ng/L | 4.4 | 0.96 | 4.4 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(20) | ng/L | 20 | 4.4 | 20 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.4) | ng/L | 4.4 | 0.67 | 4.4 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(20) | ng/L | 20 | 3.0 | 20 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.5) | ng/L | 5.5 | 2.2 | 5.5 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(25) | ng/L | 25 | 10 | 25 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.4) | ng/L | 4.4 | 0.44 | 4.4 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(20) | ng/L | 20 | 2.0 | 20 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(27) | ng/L | 27 | 4.7 | 27 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(27) | ng/L | 27 | 4.6 | 27 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.5) | ng/L | 5.5 | 0.65 | 5.5 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(25) | ng/L | 25 | 3.0 | 25 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.4) | ng/L | 4.4 | 0.73 | 4.4 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.4) | ng/L | 4.4 | 0.74 | 4.4 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.4) | ng/L | 4.4 | 1.1 | 4.4 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(20) | ng/L | 20 | 5.0 | 20 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(5) | ng/L | 5.0 | 0.64 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.67 | 11 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(50) | ng/L | 50 | 3.1 | 50 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.69 | 11 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(50) | ng/L | 50 | 3.2 | 50 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.24 | 1.1 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(5) | ng/L | 5.0 | 1.1 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.2) | ng/L | 2.2 | 0.63 | 2.2 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.2) | ng/L | 2.2 | 0.40 | 2.2 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(10) | ng/L | 10 | 1.8 | 10 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.18 | 1.1 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(5) | ng/L | 5.0 | 0.82 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.3] | ng/L | 0.30 | 0.21 | 1.1 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(5) | ng/L | 5.0 | 0.95 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(5) | ng/L | 5.0 | 0.73 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(5) | ng/L | 5.0 | 0.99 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 2.3 | ng/L | 2.3 | 0.28 | 1.1 | Y | | | | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [2.6] | ng/L | 2.6 | 1.3 | 5.0 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.2) | ng/L | 2.2 | 0.20 | 2.2 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.2) | ng/L | 2.2 | 0.43 | 2.2 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 2.6 | ng/L | 2.6 | 0.10 | 1.1 | Y | | | | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [2.3] | ng/L | 2.3 | 0.47 | 5.0 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.48] | ng/L | 0.48 | 0.15 | 1.1 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(5) | ng/L | 5.0 | 0.68 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(5) | ng/L | 5.0 | 0.77 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.12 | 1.1 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(5) | ng/L | 5.0 | 0.53 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 4.8 | ng/L | 4.8 | 0.23 | 1.1 | Y | | | | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [4.4] | ng/L | 4.4 | 1.1 | 5.0 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 11 | ng/L | 11 | 0.20 | 1.1 | Y | | | | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [11] | ng/L | 11 | 0.92 | 5.0 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 4.6 | ng/L | 4.6 | 0.16 | 1.1 | Y | | | | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [4.7] | ng/L | 4.7 | 0.71 | 5.0 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.1] | ng/L | 3.1 | 0.56 | 4.4 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [2.9] | ng/L | 2.9 | 2.6 | 20 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 12 | ng/L | 12 | 0.11 | 1.1 | Y | | | | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [11] | ng/L | 11 | 0.52 | 5.0 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 5.8 | ng/L | 5.8 | 0.20 | 2.2 | Y | | | | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 9.5 | ng/L | 9.5 | 0.27 | 1.1 | Y | | | | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [8.3] | ng/L | 8.3 | 1.2 | 5.0 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 7.2 | ng/L | 7.2 | 0.23 | 1.1 | Y | | | | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [7.6] | ng/L | 7.6 | 1.0 | 5.0 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.29 | 1.1 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(5) | ng/L | 5.0 | 0.97 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [0.29] | ng/L | 0.29 | 0.27 | 1.1 | Y | J | J | J | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-6 | DAG_PFAS-00888 | DSWM-006 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(5) | ng/L | 5.0 | 1.2 | 5.0 | N | UJ | U | UJ | D | -81.73531886 | 33.19411816 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 1 | degC | 1 | | | Y | | | | VU | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 3.3 | SU | 3.3 | | | Y | | | | VU | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 142 | uS/cm | 142 | | | Y | | | | VU | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 3.6 | NTU | 3.6 | | | Y | | | | VU | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 13.9 | degC | 13.9 | | | Y | | | | VU | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.1) | ng/L | 4.1 | 0.90 | 4.1 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(20) | ng/L | 20 | 4.4 | 20 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.63 | 4.1 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(20) | ng/L | 20 | 3.0 | 20 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.2) | ng/L | 5.2 | 2.1 | 5.2 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | [14] | ng/L | 14 | 10 | 25 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.1) | ng/L | 4.1 | 0.41 | 4.1 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(20) | ng/L | 20 | 2.0 | 20 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.3 | 26 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.2) | ng/L | 5.2 | 0.62 | 5.2 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(25) | ng/L | 25 | 3.0 | 25 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.1) | ng/L | 4.1 | 0.69 | 4.1 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.1) | ng/L | 4.1 | 1.0 | 4.1 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(20) | ng/L | 20 | 5.0 | 20 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(5) | ng/L | 5.0 | 0.64 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(50) | ng/L | 50 | 3.1 | 50 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.65 | 10 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(50) | ng/L | 50 | 3.2 | 50 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(5) | ng/L | 5.0 | 1.1 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.60 | 2.1 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.37 | 2.1 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(10) | ng/L | 10 | 1.8 | 10 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(5) | ng/L | 5.0 | 0.82 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.41] | ng/L | 0.41 | 0.20 | 1.0 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(5) | ng/L | 5.0 | 0.95 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(5) | ng/L | 5.0 | 0.73 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(5) | ng/L | 5.0 | 0.99 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 1.6 | ng/L | 1.6 | 0.27 | 1.0 | Y | | | | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [1.6] | ng/L | 1.6 | 1.3 | 5.0 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.40 | 2.1 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(5) | ng/L | 2.8 | 0.097 | 1.0 | Y | | | | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [2.8] | ng/L | 2.8 | 0.47 | 5.0 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.48] | ng/L | 0.48 | 0.14 | 1.0 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(5) | ng/L | 5.0 | 0.68 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(5) | ng/L | 5.0 | 0.77 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(5) | ng/L | 5.0 | 0.53 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 6.7 | ng/L | 6.7 | 0.22 | 1.0 | Y | | | | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [5.8] | ng/L | 5.8 | 1.1 | 5.0 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 8.1 | ng/L | 8.1 | 0.19 | 1.0 | Y | | | | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [9.3] | ng/L | 9.3 | 0.92 | 5.0 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 6.7 | ng/L | 6.7 | 0.15 | 1.0 | Y | | | | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [7.2] | ng/L | 7.2 | 0.71 | 5.0 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 4.8 | ng/L | 4.8 | 0.53 | 4.1 | Y | | | | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [5] | ng/L | 5.0 | 2.6 | 20 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 17 | ng/L | 17 | 0.11 | 1.0 | Y | | | | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [13] | ng/L | 13 | 0.52 | 5.0 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 8 | ng/L | 8.0 | 0.19 | 2.1 | Y | | | | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [7.8] | ng/L | 7.8 | 0.92 | 10 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 15 | ng/L | 15 | 0.25 | 1.0 | Y | | | | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [15] | ng/L | 15 | 1.2 | 5.0 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 11 | ng/L | 11 | 0.22 | 1.0 | Y | | | | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [14] | ng/L | 14 | 1.0 | 5.0 | Y | J | J | J | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(5) | ng/L | 5.0 | 0.97 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-8 | DAG_PFAS-00889 | DSWM-008 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(5) | ng/L | 5.0 | 1.2 | 5.0 | N | UJ | U | UJ | D | -81.73899506 | 33.19244711 | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 5 | degC | 5 | | | Y | | | | VU | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 5.6 | SU | 5.6 | | | Y | | | | VU | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 121 | uS/cm | 121 | | | Y | | | | VU | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 12 | mg/L | 12 | | | Y | | | | VU | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 2.5 | NTU | 2.5 | | | Y | | | | VU | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 8.1 | degC | 8.1 | | | Y | | | | VU | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.4) | ng/L | 4.4 | 0.97 | 4.4 | N | U | U | U | D | | | OTHER |

**Table 5. 4Q23 DAG PFAS Data**



| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(20) | ng/L | 20 | 4.4 | 20 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.4) | ng/L | 4.4 | 0.68 | 4.4 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(20) | ng/L | 20 | 3.0 | 20 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.5) | ng/L | 5.5 | 2.2 | 5.5 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | [11] | ng/L | 11 | 10 | 25 | Y | J | J | J | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.4) | ng/L | 4.4 | 0.44 | 4.4 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(20) | ng/L | 20 | 2.0 | 20 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(28) | ng/L | 28 | 4.8 | 28 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(28) | ng/L | 28 | 4.6 | 28 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.5) | ng/L | 5.5 | 0.66 | 5.5 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(25) | ng/L | 25 | 3.0 | 25 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.4) | ng/L | 4.4 | 0.74 | 4.4 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.4) | ng/L | 4.4 | 0.74 | 4.4 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.4) | ng/L | 4.4 | 1.1 | 4.4 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(20) | ng/L | 20 | 5.0 | 20 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(5) | ng/L | 5.0 | 0.64 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.68 | 11 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(50) | ng/L | 50 | 3.1 | 50 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.70 | 11 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(50) | ng/L | 50 | 3.2 | 50 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.24 | 1.1 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(5) | ng/L | 5.0 | 1.1 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.33 | 1.1 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.2) | ng/L | 2.2 | 0.64 | 2.2 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.2) | ng/L | 2.2 | 0.40 | 2.2 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(10) | ng/L | 10 | 1.8 | 10 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.18 | 1.1 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(5) | ng/L | 5.0 | 0.82 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.28] | ng/L | 0.28 | 0.21 | 1.1 | Y | J | J | J | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(5) | ng/L | 5.0 | 0.95 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(5) | ng/L | 5.0 | 0.73 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(5) | ng/L | 5.0 | 0.99 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | 1.1 | ng/L | 1.1 | 0.28 | 1.1 | Y | | | | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.2) | ng/L | 2.2 | 0.20 | 2.2 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.2) | ng/L | 2.2 | 0.43 | 2.2 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 2.5 | ng/L | 2.5 | 0.10 | 1.1 | Y | | | | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [2] | ng/L | 2.0 | 0.47 | 5.0 | Y | J | J | J | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.49] | ng/L | 0.49 | 0.15 | 1.1 | Y | J | J | J | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(5) | ng/L | 5.0 | 0.68 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(5) | ng/L | 5.0 | 0.77 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.12 | 1.1 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(5) | ng/L | 5.0 | 0.53 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 4.4 | ng/L | 4.4 | 0.24 | 1.1 | Y | | | | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [5.3] | ng/L | 5.3 | 1.1 | 5.0 | Y | J | J | J | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 5.5 | ng/L | 5.5 | 0.20 | 1.1 | Y | | | | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [6.4] | ng/L | 6.4 | 0.92 | 5.0 | Y | J | J | J | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 5.3 | ng/L | 5.3 | 0.16 | 1.1 | Y | | | | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [5.3] | ng/L | 5.3 | 0.71 | 5.0 | Y | J | J | J | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 4.5 | ng/L | 4.5 | 0.57 | 4.4 | Y | | | | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.6] | ng/L | 3.6 | 2.6 | 20 | Y | J | J | J | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 12 | ng/L | 12 | 0.11 | 1.1 | Y | | | | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [12] | ng/L | 12 | 0.52 | 5.0 | Y | J | J | J | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 5.8 | ng/L | 5.8 | 0.20 | 2.2 | Y | | | | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 11 | ng/L | 11 | 0.27 | 1.1 | Y | | | | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [10] | ng/L | 10 | 1.2 | 5.0 | Y | J | J | J | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 8.5 | ng/L | 8.5 | 0.23 | 1.1 | Y | | | | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [9.7] | ng/L | 9.7 | 1.0 | 5.0 | Y | J | J | J | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.30 | 1.1 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(5) | ng/L | 5.0 | 0.97 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/18/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | U | U | U | D | | | OTHER |
| DSWM-10 | DAG_PFAS-00890 | DSWM-010 | 11/2/2023 | REG | SW | LB | EPA1633 | 1/5/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(5) | ng/L | 5.0 | 1.2 | 5.0 | N | UJ | U | UJ | D | | | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 7 | degC | 7 | | | Y | | | | VU | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_pH | PH | | 5.9 | SU | 5.9 | | | Y | | | | VU | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 49 | uS/cm | 49 | | | Y | | | | VU | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 11 | mg/L | 11 | | | Y | | | | VU | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_TURB | TURBIDITY | | 20.7 | NTU | 20.7 | | | Y | | | | VU | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 9.8 | degC | 9.8 | | | Y | | | | VU | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.85 | 3.9 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.59 | 3.9 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.8) | ng/L | 4.8 | 2.0 | 4.8 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.2 | 24 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.8) | ng/L | 4.8 | 0.58 | 4.8 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.64 | 3.9 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.96 | 3.9 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.97) | ng/L | 0.97 | 0.12 | 0.97 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.7) | ng/L | 9.7 | 0.59 | 9.7 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.28 | 0.97 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.7) | ng/L | 9.7 | 0.61 | 9.7 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.97) | ng/L | 0.97 | 0.21 | 0.97 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.29 | 0.97 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.56 | 1.9 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.35 | 1.9 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.97) | ng/L | 0.97 | 0.16 | 0.97 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.42] | ng/L | 0.42 | 0.18 | 0.97 | Y | J | J | J | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.97) | ng/L | 0.97 | 0.14 | 0.97 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | [0.85] | ng/L | 0.85 | 0.19 | 0.97 | Y | J | J | J | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.69] | ng/L | 0.69 | 0.25 | 0.97 | Y | J | J | J | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.38 | 1.9 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.78] | ng/L | 0.78 | 0.091 | 0.97 | Y | J | J | J | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 1.7 | ng/L | 1.7 | 0.13 | 0.97 | Y |  |  |  | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.97) | ng/L | 0.97 | 0.15 | 0.97 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.97) | ng/L | 0.97 | 0.10 | 0.97 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1.6 | ng/L | 1.6 | 0.21 | 0.97 | Y |  |  |  | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 5.9 | ng/L | 5.9 | 0.18 | 0.97 | Y |  |  |  | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.4 | ng/L | 1.4 | 0.14 | 0.97 | Y |  |  |  | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.3] | ng/L | 1.3 | 0.49 | 3.9 | Y | J | J | J | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 46 | ng/L | 46 | 0.10 | 0.97 | Y |  |  |  | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 18 | ng/L | 18 | 0.24 | 0.97 | Y |  |  |  | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 4.3 | ng/L | 4.3 | 0.20 | 0.97 | Y |  |  |  | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.97) | ng/L | 0.97 | 0.26 | 0.97 | N | U | U | U | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | [0.53] | ng/L | 0.53 | 0.19 | 0.97 | Y | J | J | J | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-11 | DAG_PFAS-00891 | DSWM-011 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 10 | ng/L | 10 | 0.24 | 0.97 | Y |  |  |  | D | -81.74117525 | 33.20523478 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 |  | FIELD_AIRTEMP | AIR TEMPERATURE |  | 8 | degC | 8 |  |  | Y |  |  |  | VU | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 |  | FIELD_pH | PH |  | 6.1 | SU | 6.1 |  |  | Y |  |  |  | VU | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 |  | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) |  | 0 | mg/L | 0 |  |  | Y |  |  |  | VU | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 |  | FIELD_COND | SPECIFIC CONDUCTANCE |  | 31 | uS/cm | 31 |  |  | Y |  |  |  | VU | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 |  | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) |  | 4 | mg/L | 4 |  |  | Y |  |  |  | VU | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 |  | FIELD_TURB | TURBIDITY |  | 2.9 | NTU | 2.9 |  |  | Y |  |  |  | VU | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | FI | Field Measure | 11/2/2023 |  | FIELD_H2OTEMP | WATER TEMPERATURE |  | 7.6 | degC | 7.6 |  |  | Y |  |  |  | VU | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(9.1) | ng/L | 9.1 | 2.0 | 9.1 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(9.1) | ng/L | 9.1 | 1.4 | 9.1 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(11) | ng/L | 11 | 4.6 | 11 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(9.1) | ng/L | 9.1 | 0.91 | 9.1 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(57) | ng/L | 57 | 9.8 | 57 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(57) | ng/L | 57 | 9.5 | 57 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(11) | ng/L | 11 | 1.4 | 11 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(9.1) | ng/L | 9.1 | 1.5 | 9.1 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(9.1) | ng/L | 9.1 | 1.5 | 9.1 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(9.1) | ng/L | 9.1 | 2.3 | 9.1 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(2.3) | ng/L | 2.3 | 0.29 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(23) | ng/L | 23 | 1.4 | 23 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(2.3) | ng/L | 2.3 | 0.67 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(23) | ng/L | 23 | 1.4 | 23 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(2.3) | ng/L | 2.3 | 0.49 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(2.3) | ng/L | 2.3 | 0.67 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(4.6) | ng/L | 4.6 | 1.3 | 4.6 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(4.6) | ng/L | 4.6 | 0.83 | 4.6 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(2.3) | ng/L | 2.3 | 0.38 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(2.3) | ng/L | 2.3 | 0.43 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(2.3) | ng/L | 2.3 | 0.33 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(2.3) | ng/L | 2.3 | 0.45 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(2.3) | ng/L | 2.3 | 0.59 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(4.6) | ng/L | 4.6 | 0.42 | 4.6 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(4.6) | ng/L | 4.6 | 0.89 | 4.6 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(2.3) | ng/L | 2.3 | 0.21 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(2.3) | ng/L | 2.3 | 0.31 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(2.3) | ng/L | 2.3 | 0.35 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(2.3) | ng/L | 2.3 | 0.24 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(2.3) | ng/L | 2.3 | 0.49 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(2.3) | ng/L | 2.3 | 0.42 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(2.3) | ng/L | 2.3 | 0.32 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(9.1) | ng/L | 9.1 | 1.2 | 9.1 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(2.3) | ng/L | 2.3 | 0.24 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(4.6) | ng/L | 4.6 | 0.42 | 4.6 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [1.7] | ng/L | 1.7 | 0.56 | 2.3 | Y | J | J | J | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(2.3) | ng/L | 2.3 | 0.48 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(2.3) | ng/L | 2.3 | 0.61 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(2.3) | ng/L | 2.3 | 0.44 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DSWM-12 | DAG_PFAS-00892 | DSWM-012 | 11/2/2023 | REG | SW | LB | EPA1633 | 12/17/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(2.3) | ng/L | 2.3 | 0.57 | 2.3 | N | U | U | U | D | -81.73785169 | 33.209352 | OTHER |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 |  | FIELD_AIRTEMP | AIR TEMPERATURE |  | 15 | degC | 15 |  |  | Y |  |  |  | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 |  | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 |  |  | Y |  |  |  | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 |  | FIELD_pH | PH |  | 5.2 | SU | 5.2 |  |  | Y |  |  |  | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 |  | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) |  | 0 | mg/L | 0 |  |  | Y |  |  |  | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 |  | FIELD_COND | SPECIFIC CONDUCTANCE |  | 25 | uS/cm | 25 |  |  | Y |  |  |  | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 |  | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) |  | 4 | mg/L | 4 |  |  | Y |  |  |  | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 |  | FIELD_TURB | TURBIDITY |  | 1.4 | NTU | 1.4 |  |  | Y |  |  |  | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 |  | FIELD_H2OTEMP | WATER TEMPERATURE |  | 23 | degC | 23 |  |  | Y |  |  |  | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.85 | 3.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(19) | ng/L | 19 | 4.2 | 19 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | [0.99] | ng/L | 0.99 | 0.59 | 3.9 | Y | J | J | J | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(19) | ng/L | 19 | 3.0 | 19 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.8) | ng/L | 4.8 | 2.0 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(24) | ng/L | 24 | 9.8 | 24 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.38 | 3.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(19) | ng/L | 19 | 1.9 | 19 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.2 | 24 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(120) | ng/L | 120 | 21 | 120 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(120) | ng/L | 120 | 20 | 120 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.8) | ng/L | 4.8 | 0.58 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(24) | ng/L | 24 | 2.9 | 24 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.64 | 3.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(19) | ng/L | 19 | 3.2 | 19 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(19) | ng/L | 19 | 3.2 | 19 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.96 | 3.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(19) | ng/L | 19 | 4.8 | 19 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.97) | ng/L | 0.97 | 0.12 | 0.97 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(4.8) | ng/L | 4.8 | 0.62 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.7) | ng/L | 9.7 | 0.59 | 9.7 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(48) | ng/L | 48 | 3.0 | 48 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.28 | 0.97 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(4.8) | ng/L | 4.8 | 1.4 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.7) | ng/L | 9.7 | 0.61 | 9.7 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(48) | ng/L | 48 | 3.1 | 48 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.97) | ng/L | 0.97 | 0.21 | 0.97 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(4.8) | ng/L | 4.8 | 1.0 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.29 | 0.97 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(4.8) | ng/L | 4.8 | 1.4 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.56 | 1.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(9.7) | ng/L | 9.7 | 2.8 | 9.7 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.35 | 1.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(9.7) | ng/L | 9.7 | 1.7 | 9.7 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.97) | ng/L | 0.97 | 0.16 | 0.97 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(4.8) | ng/L | 4.8 | 0.80 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.67] | ng/L | 0.67 | 0.18 | 0.97 | Y | J | J | J | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(4.8) | ng/L | 4.8 | 0.92 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.97) | ng/L | 0.97 | 0.14 | 0.97 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(4.8) | ng/L | 4.8 | 0.71 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(4.8) | ng/L | 4.8 | 0.96 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.64] | ng/L | 0.64 | 0.25 | 0.97 | Y | J | J | J | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(4.8) | ng/L | 4.8 | 1.2 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(9.7) | ng/L | 9.7 | 0.90 | 9.7 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.38 | 1.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(9.7) | ng/L | 9.7 | 1.9 | 9.7 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1 | ng/L | 1.0 | 0.091 | 0.97 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [1.1] | ng/L | 1.1 | 0.45 | 4.8 | Y | J | J | J | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 19 | ng/L | 19 | 0.13 | 0.97 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 335-76-2 | Perfluorodecanoic acid | PFDA | 22 | ng/L | 22 | 0.65 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.97) | ng/L | 0.97 | 0.15 | 0.97 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(4.8) | ng/L | 4.8 | 0.75 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.97) | ng/L | 0.97 | 0.10 | 0.97 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(4.8) | ng/L | 4.8 | 0.52 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 43 | ng/L | 43 | 0.21 | 0.97 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 42 | ng/L | 42 | 1.0 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 7.7 | ng/L | 7.7 | 0.18 | 0.97 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 7.6 | ng/L | 7.6 | 0.89 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 15 | ng/L | 15 | 0.14 | 0.97 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 14 | ng/L | 14 | 0.69 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 5.9 | ng/L | 5.9 | 0.49 | 3.9 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [5.7] | ng/L | 5.7 | 2.5 | 19 | Y | J | J | J | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 1000 | ng/L | 1000 | 0.10 | 0.97 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 1200 | ng/L | 1200 | 0.50 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 16 | ng/L | 16 | 0.18 | 1.9 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 16 | ng/L | 16 | 0.89 | 9.7 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 48 | ng/L | 48 | 0.24 | 0.97 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 44 | ng/L | 44 | 1.2 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 91 | ng/L | 91 | 0.20 | 0.97 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 94 | ng/L | 94 | 1.0 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.97) | ng/L | 0.97 | 0.26 | 0.97 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(4.8) | ng/L | 4.8 | 1.3 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(4.8) | ng/L | 4.8 | 0.94 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 64 | ng/L | 64 | 0.24 | 0.97 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00894 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 5 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 64 | ng/L | 64 | 1.2 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.82 | 3.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | [0.9] | ng/L | 0.90 | 0.57 | 3.8 | Y | J | J | J | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.37 | 3.8 | N | U | U | UJ | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.62 | 3.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.93 | 3.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.94) | ng/L | 0.94 | 0.12 | 0.94 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.4) | ng/L | 9.4 | 0.57 | 9.4 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.27 | 0.94 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.4) | ng/L | 9.4 | 0.59 | 9.4 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.94) | ng/L | 0.94 | 0.20 | 0.94 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.28 | 0.94 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.94) | ng/L | 0.94 | 0.15 | 0.94 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.56] | ng/L | 0.56 | 0.18 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.94) | ng/L | 0.94 | 0.14 | 0.94 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.94) | ng/L | 0.94 | 0.19 | 0.94 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.91] | ng/L | 0.91 | 0.088 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 19 | ng/L | 19 | 0.13 | 0.94 | Y | | | | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.94) | ng/L | 0.94 | 0.14 | 0.94 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.94) | ng/L | 0.94 | 0.10 | 0.94 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 42 | ng/L | 42 | 0.20 | 0.94 | Y | | | | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 8.3 | ng/L | 8.3 | 0.17 | 0.94 | Y | | | | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 15 | ng/L | 15 | 0.13 | 0.94 | Y | | | | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 5.8 | ng/L | 5.8 | 0.48 | 3.8 | Y | | | | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 1100 | ng/L | 1100 | 0.097 | 0.94 | Y | | | | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 16 | ng/L | 16 | 0.17 | 1.9 | Y | | | | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 42 | ng/L | 42 | 0.23 | 0.94 | Y | | | | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 84 | ng/L | 84 | 0.20 | 0.94 | Y | | | | D | -81.7392406 | 33.20570479 | |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.94) | ng/L | 0.94 | 0.25 | 0.94 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | U | U | U | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 65 | ng/L | 65 | 0.23 | 0.94 | Y | | | | D | -81.7392406 | 33.20570479 | |
| DUT001 | DAG_PFAS-00895LR | | 11/9/2023 | LD | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.57] | ng/L | 0.57 | 0.24 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 15 | degC | 15 | | | Y | | | | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.5 | gal/min | 0.5 | | | Y | | | | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 5.2 | SU | 5.2 | | | Y | | | | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 25 | uS/cm | 25 | | | Y | | | | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 4 | mg/L | 4 | | | Y | | | | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 1.4 | NTU | 1.4 | | | Y | | | | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 23 | degC | 23 | | | Y | | | | VV | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.84 | 3.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(19) | ng/L | 19 | 4.2 | 19 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | [0.88] | ng/L | 0.88 | 0.58 | 3.8 | Y | J | J | J | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(19) | ng/L | 19 | 2.9 | 19 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.8) | ng/L | 4.8 | 1.9 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(24) | ng/L | 24 | 9.7 | 24 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.38 | 3.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(19) | ng/L | 19 | 1.9 | 19 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(120) | ng/L | 120 | 21 | 120 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.0 | 24 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(120) | ng/L | 120 | 20 | 120 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.8) | ng/L | 4.8 | 0.57 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(24) | ng/L | 24 | 2.8 | 24 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(19) | ng/L | 19 | 3.2 | 19 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.64 | 3.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(19) | ng/L | 19 | 3.2 | 19 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.95 | 3.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(19) | ng/L | 19 | 4.7 | 19 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.96) | ng/L | 0.96 | 0.12 | 0.96 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(4.8) | ng/L | 4.8 | 0.62 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.6) | ng/L | 9.6 | 0.58 | 9.6 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(48) | ng/L | 48 | 2.9 | 48 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.96) | ng/L | 0.96 | 0.28 | 0.96 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(4.8) | ng/L | 4.8 | 1.4 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.6) | ng/L | 9.6 | 0.60 | 9.6 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(48) | ng/L | 48 | 3.0 | 48 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.96) | ng/L | 0.96 | 0.21 | 0.96 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(4.8) | ng/L | 4.8 | 1.0 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.96) | ng/L | 0.96 | 0.28 | 0.96 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(4.8) | ng/L | 4.8 | 1.4 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.55 | 1.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(9.6) | ng/L | 9.6 | 2.8 | 9.6 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.35 | 1.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(9.6) | ng/L | 9.6 | 1.7 | 9.6 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.96) | ng/L | 0.96 | 0.16 | 0.96 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(4.8) | ng/L | 4.8 | 0.79 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.57] | ng/L | 0.57 | 0.18 | 0.96 | Y | J | J | J | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(4.8) | ng/L | 4.8 | 0.91 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.96) | ng/L | 0.96 | 0.14 | 0.96 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(4.8) | ng/L | 4.8 | 0.70 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.96) | ng/L | 0.96 | 0.19 | 0.96 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(4.8) | ng/L | 4.8 | 0.95 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.46] | ng/L | 0.46 | 0.25 | 0.96 | Y | J | J | J | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(4.8) | ng/L | 4.8 | 1.2 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(9.6) | ng/L | 9.6 | 0.88 | 9.6 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(9.6) | ng/L | 9.6 | 1.9 | 9.6 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1 | ng/L | 1.0 | 0.090 | 0.96 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [1] | ng/L | 1.0 | 0.45 | 4.8 | Y | J | J | J | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 20 | ng/L | 20 | 0.13 | 0.96 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 335-76-2 | Perfluorodecanoic acid | PFDA | 20 | ng/L | 20 | 0.65 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.96) | ng/L | 0.96 | 0.15 | 0.96 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(4.8) | ng/L | 4.8 | 0.74 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.96) | ng/L | 0.96 | 0.10 | 0.96 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(4.8) | ng/L | 4.8 | 0.51 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 43 | ng/L | 43 | 0.20 | 0.96 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 43 | ng/L | 43 | 1.0 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 7.4 | ng/L | 7.4 | 0.18 | 0.96 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 7.5 | ng/L | 7.5 | 0.88 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 16 | ng/L | 16 | 0.14 | 0.96 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 16 | ng/L | 16 | 0.68 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 5.9 | ng/L | 5.9 | 0.49 | 3.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [6] | ng/L | 6.0 | 2.4 | 19 | Y | J | J | J | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 1100 | ng/L | 1100 | 0.099 | 0.96 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 1100 | ng/L | 1100 | 0.49 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 16 | ng/L | 16 | 0.18 | 1.9 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 16 | ng/L | 16 | 0.88 | 9.6 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 44 | ng/L | 44 | 0.24 | 0.96 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 45 | ng/L | 45 | 1.2 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 92 | ng/L | 92 | 0.20 | 0.96 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 90 | ng/L | 90 | 1.0 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.96) | ng/L | 0.96 | 0.26 | 0.96 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(4.8) | ng/L | 4.8 | 1.3 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.96) | ng/L | 0.96 | 0.19 | 0.96 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(4.8) | ng/L | 4.8 | 0.93 | 4.8 | N | U | U | U | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 64 | ng/L | 64 | 0.24 | 0.96 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Dup) | DAG_PFAS-00895 | DUT-001 | 11/9/2023 | FD | GW | LB | EPA1633 | 12/22/2023 | 5 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 61 | ng/L | 61 | 1.2 | 4.8 | Y | | | | D | -81.7392406 | 33.20570479 | VAR_PUMP |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 14 | degC | 14 | | | Y | | | | VV | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0 | gal/min | 0 | | | Y | | | | VV | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 5.8 | SU | 5.8 | | | Y | | | | VV | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 25 | uS/cm | 25 | | | Y | | | | VV | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 7 | mg/L | 7 | | | Y | | | | VV | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 1.3 | NTU | 1.3 | | | Y | | | | VV | -81.7392406 | 33.20570479 | HYDRA |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 20.6 | degC | 20.6 | | | Y | | | | VV | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(5) | ng/L | 5.0 | 1.1 | 5.0 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(25) | ng/L | 25 | 5.4 | 25 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.8) | ng/L | 3.8 | 0.83 | 3.8 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(5) | ng/L | 5.0 | 0.76 | 5.0 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(25) | ng/L | 25 | 3.8 | 25 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.58 | 3.8 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(6.2) | ng/L | 6.2 | 2.5 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(31) | ng/L | 31 | 13 | 31 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.7) | ng/L | 4.7 | 1.9 | 4.7 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(5) | ng/L | 5.0 | 0.49 | 5.0 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(25) | ng/L | 25 | 2.5 | 25 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.8) | ng/L | 3.8 | 0.38 | 3.8 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(31) | ng/L | 31 | 5.3 | 31 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(160) | ng/L | 160 | 27 | 160 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(31) | ng/L | 31 | 5.2 | 31 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(160) | ng/L | 160 | 26 | 160 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 3.9 | 24 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(6.2) | ng/L | 6.2 | 0.74 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(31) | ng/L | 31 | 3.7 | 31 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.7) | ng/L | 4.7 | 0.56 | 4.7 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(5) | ng/L | 5.0 | 0.83 | 5.0 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(25) | ng/L | 25 | 4.1 | 25 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(5) | ng/L | 5.0 | 0.83 | 5.0 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.8) | ng/L | 3.8 | 0.63 | 3.8 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(5) | ng/L | 5.0 | 1.2 | 5.0 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(25) | ng/L | 25 | 6.2 | 25 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.8) | ng/L | 3.8 | 0.94 | 3.8 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.2) | ng/L | 1.2 | 0.16 | 1.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(6.2) | ng/L | 6.2 | 0.80 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.94) | ng/L | 0.94 | 0.12 | 0.94 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(12) | ng/L | 12 | 0.76 | 12 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(62) | ng/L | 62 | 3.8 | 62 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.4) | ng/L | 9.4 | 0.58 | 9.4 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.2) | ng/L | 1.2 | 0.36 | 1.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(6.2) | ng/L | 6.2 | 1.8 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.27 | 0.94 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(12) | ng/L | 12 | 0.78 | 12 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(62) | ng/L | 62 | 3.9 | 62 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.4) | ng/L | 9.4 | 0.60 | 9.4 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.2) | ng/L | 1.2 | 0.27 | 1.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(6.2) | ng/L | 6.2 | 1.3 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.94) | ng/L | 0.94 | 0.20 | 0.94 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.2) | ng/L | 1.2 | 0.37 | 1.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(6.2) | ng/L | 6.2 | 1.8 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.94) | ng/L | 0.94 | 0.28 | 0.94 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.5) | ng/L | 2.5 | 0.72 | 2.5 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(12) | ng/L | 12 | 3.6 | 12 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.54 | 1.9 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.5) | ng/L | 2.5 | 0.45 | 2.5 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(12) | ng/L | 12 | 2.2 | 12 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.34 | 1.9 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.2) | ng/L | 1.2 | 0.20 | 1.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(6.2) | ng/L | 6.2 | 1.0 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.94) | ng/L | 0.94 | 0.16 | 0.94 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.52] | ng/L | 0.52 | 0.24 | 1.2 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(6.2) | ng/L | 6.2 | 1.2 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.36] | ng/L | 0.36 | 0.18 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.2) | ng/L | 1.2 | 0.18 | 1.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(6.2) | ng/L | 6.2 | 0.91 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.94) | ng/L | 0.94 | 0.14 | 0.94 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.2) | ng/L | 1.2 | 0.25 | 1.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(6.2) | ng/L | 6.2 | 1.2 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.94) | ng/L | 0.94 | 0.19 | 0.94 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.51] | ng/L | 0.51 | 0.32 | 1.2 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(6.2) | ng/L | 6.2 | 1.6 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.58] | ng/L | 0.58 | 0.24 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.5) | ng/L | 2.5 | 0.23 | 2.5 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(12) | ng/L | 12 | 1.1 | 12 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.5) | ng/L | 2.5 | 0.48 | 2.5 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(12) | ng/L | 12 | 2.4 | 12 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.37 | 1.9 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.88] | ng/L | 0.88 | 0.12 | 1.2 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [1.1] | ng/L | 1.1 | 0.58 | 6.2 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [0.63] | ng/L | 0.63 | 0.088 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 15 | ng/L | 15 | 0.17 | 1.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 335-76-2 | Perfluorodecanoic acid | PFDA | 11 | ng/L | 11 | 0.84 | 6.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [11] | ng/L | 11 | 0.13 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.2) | ng/L | 1.2 | 0.19 | 1.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(6.2) | ng/L | 6.2 | 0.96 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.94) | ng/L | 0.94 | 0.15 | 0.94 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.2) | ng/L | 1.2 | 0.13 | 1.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(6.2) | ng/L | 6.2 | 0.66 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.94) | ng/L | 0.94 | 0.10 | 0.94 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 35 | ng/L | 35 | 0.26 | 1.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 29 | ng/L | 29 | 1.3 | 6.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [28] | ng/L | 28 | 0.20 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 8.1 | ng/L | 8.1 | 0.23 | 1.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [5.6] | ng/L | 5.6 | 1.1 | 6.2 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [5.6] | ng/L | 5.6 | 0.17 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 13 | ng/L | 13 | 0.18 | 1.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 10 | ng/L | 10 | 0.88 | 6.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [11] | ng/L | 11 | 0.13 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 5.2 | ng/L | 5.2 | 0.63 | 5.0 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [4.3] | ng/L | 4.3 | 3.2 | 25 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [4.1] | ng/L | 4.1 | 0.48 | 3.8 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 850 | ng/L | 850 | 0.13 | 1.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 700 | ng/L | 700 | 0.64 | 6.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [740] | ng/L | 740 | 0.097 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 14 | ng/L | 14 | 0.23 | 2.5 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 12 | ng/L | 12 | 1.1 | 12 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [11] | ng/L | 11 | 0.17 | 1.9 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 36 | ng/L | 36 | 0.31 | 1.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 29 | ng/L | 29 | 1.5 | 6.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [29] | ng/L | 29 | 0.23 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 77 | ng/L | 77 | 0.26 | 1.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 60 | ng/L | 60 | 1.3 | 6.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [64] | ng/L | 64 | 0.20 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.2) | ng/L | 1.2 | 0.33 | 1.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(6.2) | ng/L | 6.2 | 1.7 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.94) | ng/L | 0.94 | 0.25 | 0.94 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.2) | ng/L | 1.2 | 0.24 | 1.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(6.2) | ng/L | 6.2 | 1.2 | 6.2 | N | U | U | U | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.94) | ng/L | 0.94 | 0.18 | 0.94 | N | UJ | U | UJ | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 50 | ng/L | 50 | 0.31 | 1.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 12/27/2023 | 5 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | 45 | ng/L | 45 | 1.5 | 6.2 | Y | | | | D | -81.7392406 | 33.20570479 | HYDRA |
| DUT001 (Hydra | DAG_PFAS-00893 | DUT-001 | 11/9/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | [40] | ng/L | 40 | 0.23 | 0.94 | Y | J | J | J | D | -81.7392406 | 33.20570479 | HYDRA |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 13 | degC | 13 | | | Y | | | | VU | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_pH | PH | | 4.4 | SU | 4.4 | | | Y | | | | VU | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 209 | uS/cm | 209 | | | Y | | | | VU | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_TURB | TURBIDITY | | 28.5 | NTU | 28.5 | | | Y | | | | VU | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | FI | Field Measure | 11/9/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 19.4 | degC | 19.4 | | | Y | | | | VU | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.81 | 3.7 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.7) | ng/L | 3.7 | 0.80 | 3.7 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.56 | 3.7 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.56 | 3.7 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.9 | 4.6 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.6) | ng/L | 4.6 | 1.8 | 4.6 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.37 | 3.7 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.7) | ng/L | 3.7 | 0.36 | 3.7 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 4.0 | 23 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.9 | 23 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(23) | ng/L | 23 | 3.8 | 23 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.55 | 4.6 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.6) | ng/L | 4.6 | 0.54 | 4.6 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.62 | 3.7 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.7) | ng/L | 3.7 | 0.61 | 3.7 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.92 | 3.7 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.7) | ng/L | 3.7 | 0.91 | 3.7 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.93) | ng/L | 0.93 | 0.12 | 0.93 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.91) | ng/L | 0.91 | 0.12 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(0.93) | ng/L | 9.3 | 0.56 | 9.3 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(0.91) | ng/L | 9.1 | 0.56 | 9.1 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.91) | ng/L | 0.91 | 0.27 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(0.93) | ng/L | 9.3 | 0.58 | 9.3 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(0.91) | ng/L | 9.1 | 0.58 | 9.1 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.93) | ng/L | 0.93 | 0.20 | 0.93 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.91) | ng/L | 0.91 | 0.20 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.93) | ng/L | 0.93 | 0.27 | 0.93 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.91) | ng/L | 0.91 | 0.27 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.53 | 1.9 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.8) | ng/L | 1.8 | 0.53 | 1.8 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.33 | 1.9 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.8) | ng/L | 1.8 | 0.33 | 1.8 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.93) | ng/L | 0.93 | 0.15 | 0.93 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.91) | ng/L | 0.91 | 0.15 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.91) | ng/L | 0.91 | 0.17 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.91) | ng/L | 0.91 | 0.13 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.91) | ng/L | 0.91 | 0.18 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.93) | ng/L | 0.93 | 0.24 | 0.93 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.6] | ng/L | 0.60 | 0.24 | 0.91 | Y | J | J | J | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.36 | 1.9 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.8) | ng/L | 1.8 | 0.36 | 1.8 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.8 | ng/L | 1.8 | 0.087 | 0.93 | Y | | | | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [1.6] | ng/L | 1.6 | 0.086 | 0.91 | Y | J | J | J | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.91) | ng/L | 0.91 | 0.12 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.93) | ng/L | 0.93 | 0.14 | 0.93 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.91) | ng/L | 0.91 | 0.14 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.93) | ng/L | 0.93 | 0.099 | 0.93 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.91) | ng/L | 0.91 | 0.098 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1 | ng/L | 1.0 | 0.20 | 0.93 | Y | | | | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [0.84] | ng/L | 0.84 | 0.19 | 0.91 | Y | J | J | J | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.9 | ng/L | 1.9 | 0.17 | 0.93 | Y | | | | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [2] | ng/L | 2.0 | 0.17 | 0.91 | Y | J | J | J | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.93) | ng/L | 0.93 | 0.13 | 0.93 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [1] | ng/L | 1.0 | 0.13 | 0.91 | Y | J | J | J | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [2] | ng/L | 2.0 | 0.47 | 3.7 | Y | J | J | J | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [1.8] | ng/L | 1.8 | 0.47 | 3.7 | Y | J | J | J | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 6.8 | ng/L | 6.8 | 0.095 | 0.93 | Y | | | | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [6.3] | ng/L | 6.3 | 0.094 | 0.91 | Y | J | J | J | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.9) | ng/L | 1.9 | 0.17 | 1.9 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(1.8) | ng/L | 1.8 | 0.17 | 1.8 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 3.5 | ng/L | 3.5 | 0.23 | 0.93 | Y | | | | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [3] | ng/L | 3.0 | 0.23 | 0.91 | Y | J | J | J | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 5.2 | ng/L | 5.2 | 0.19 | 0.93 | Y | | | | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [4.2] | ng/L | 4.2 | 0.19 | 0.91 | Y | J | J | J | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.93) | ng/L | 0.93 | 0.25 | 0.93 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.91) | ng/L | 0.91 | 0.25 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.93) | ng/L | 0.93 | 0.18 | 0.93 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.91) | ng/L | 0.91 | 0.18 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.93) | ng/L | 0.93 | 0.23 | 0.93 | N | U | U | U | D | -81.7519 | 33.19855833 | BLADDER |
| DWP001A | DAG_PFAS-00896 | DWP-001-A | 11/9/2023 | REG | WATER | LB | EPA1633 | 1/11/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.91) | ng/L | 0.91 | 0.23 | 0.91 | N | UJ | U | UJ | D | -81.7519 | 33.19855833 | BLADDER |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 12 | degC | 12 | | | Y | | | | VU | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_pH | PH | | 5.2 | SU | 5.2 | | | Y | | | | VU | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 561 | uS/cm | 561 | | | Y | | | | VU | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 11 | mg/L | 11 | | | Y | | | | VU | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_TURB | TURBIDITY | | 0.9 | NTU | 0.9 | | | Y | | | | VU | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 16.6 | degC | 16.6 | | | Y | | | | VU | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.2) | ng/L | 4.2 | 0.93 | 4.2 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.65 | 4.2 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.3) | ng/L | 5.3 | 2.1 | 5.3 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.42 | 4.2 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.6 | 26 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.3) | ng/L | 5.3 | 0.63 | 5.3 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.2) | ng/L | 4.2 | 0.70 | 4.2 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.2) | ng/L | 4.2 | 0.71 | 4.2 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.2) | ng/L | 4.2 | 1.1 | 4.2 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.65 | 11 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.67 | 11 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.61 | 2.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.38 | 2.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.41 | 2.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.1 | ng/L | 1.1 | 0.099 | 1.1 | Y | | | | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [0.68] | ng/L | 0.68 | 0.23 | 1.1 | Y | J | J | J | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [0.45] | ng/L | 0.45 | 0.20 | 1.1 | Y | J | J | J | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [1] | ng/L | 1.0 | 0.15 | 1.1 | Y | J | J | J | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [0.87] | ng/L | 0.87 | 0.54 | 4.2 | Y | J | J | J | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 5 | ng/L | 5.0 | 0.11 | 1.1 | Y | | | | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 1.1 | ng/L | 1.1 | 0.26 | 1.1 | Y | | | | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 5.5 | ng/L | 5.5 | 0.22 | 1.1 | Y | | | | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.28 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP 2 | DAG_PFAS-00897 | DWP-002 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.26 | 1.1 | N | U | U | U | D | -81.7512076 | 33.19597056 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 9 | degC | 9 | | | Y | | | | VV | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VV | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_pH | PH | | 5.9 | SU | 5.9 | | | Y | | | | VV | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 107 | uS/cm | 107 | | | Y | | | | VV | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 15 | mg/L | 15 | | | Y | | | | VV | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TURB | TURBIDITY | | 32.4 | NTU | 32.4 | | | Y | | | | VV | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 14.8 | degC | 14.8 | | | Y | | | | VV | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(8) | ng/L | 8.0 | 1.8 | 8.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.87 | 4.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(8) | ng/L | 8.0 | 1.2 | 8.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.61 | 4.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(10) | ng/L | 10 | 4.0 | 10 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(8) | ng/L | 8.0 | 0.80 | 8.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(50) | ng/L | 50 | 8.6 | 50 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(50) | ng/L | 50 | 8.4 | 50 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(10) | ng/L | 10 | 1.2 | 10 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.59 | 5.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(8) | ng/L | 8.0 | 1.3 | 8.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.66 | 4.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(8) | ng/L | 8.0 | 1.3 | 8.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(8) | ng/L | 8.0 | 2.0 | 8.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 0.99 | 4.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(2) | ng/L | 2.0 | 0.26 | 2.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(20) | ng/L | 20 | 1.2 | 20 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.61 | 10 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(20) | ng/L | 20 | 1.3 | 20 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(2) | ng/L | 2.0 | 0.43 | 2.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.21 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(2) | ng/L | 2.0 | 0.59 | 2.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(4) | ng/L | 4.0 | 1.2 | 4.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(4) | ng/L | 4.0 | 0.72 | 4.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(2) | ng/L | 2.0 | 0.33 | 2.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(2) | ng/L | 2.0 | 0.38 | 2.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(2) | ng/L | 2.0 | 0.29 | 2.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(2) | ng/L | 2.0 | 0.40 | 2.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.7] | ng/L | 0.70 | 0.52 | 2.0 | Y | J | J | J | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.5] | ng/L | 0.50 | 0.26 | 1.0 | Y | J | J | J | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(4) | ng/L | 4.0 | 0.37 | 4.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(4) | ng/L | 4.0 | 0.78 | 4.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 7.1 | ng/L | 7.1 | 0.19 | 2.0 | Y | | | | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [3.2] | ng/L | 3.2 | 0.094 | 1.0 | Y | J | J | J | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | 2.1 | ng/L | 2.1 | 0.27 | 2.0 | Y | | | | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.53] | ng/L | 0.53 | 0.13 | 1.0 | Y | J | J | J | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(2) | ng/L | 2.0 | 0.31 | 2.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(2) | ng/L | 2.0 | 0.21 | 2.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 5.2 | ng/L | 5.2 | 0.43 | 2.0 | Y | | | | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [2.4] | ng/L | 2.4 | 0.21 | 1.0 | Y | J | J | J | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 5.7 | ng/L | 5.7 | 0.37 | 2.0 | Y | | | | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [2] | ng/L | 2.0 | 0.18 | 1.0 | Y | J | J | J | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 5.9 | ng/L | 5.9 | 0.28 | 2.0 | Y | | | | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [2.7] | ng/L | 2.7 | 0.14 | 1.0 | Y | J | J | J | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 18 | ng/L | 18 | 1.0 | 8.0 | Y | | | | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [7.8] | ng/L | 7.8 | 0.51 | 4.0 | Y | J | J | J | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 36 | ng/L | 36 | 0.21 | 2.0 | Y | | | | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [17] | ng/L | 17 | 0.10 | 1.0 | Y | J | J | J | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 5.5 | ng/L | 5.5 | 0.37 | 4.0 | Y | | | | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [2.5] | ng/L | 2.5 | 0.18 | 2.0 | Y | J | J | J | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 48 | ng/L | 48 | 0.49 | 2.0 | Y | | | | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [23] | ng/L | 23 | 0.25 | 1.0 | Y | J | J | J | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 19 | ng/L | 19 | 0.42 | 2.0 | Y | | | | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [8.7] | ng/L | 8.7 | 0.21 | 1.0 | Y | J | J | J | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(2) | ng/L | 2.0 | 0.54 | 2.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(2) | ng/L | 2.0 | 0.50 | 2.0 | N | U | U | U | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A | DAG_PFAS-00899 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | PERIPUMP |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 9 | degC | 9 | | | Y | | | | VV | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0 | gal/min | 0 | | | Y | | | | | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_pH | PH | | 6 | SU | 6 | | | Y | | | | VV | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 102 | uS/cm | 102 | | | Y | | | | VV | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 17 | mg/L | 17 | | | Y | | | | VV | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TURB | TURBIDITY | | 48.3 | NTU | 48.3 | | | Y | | | | VV | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 16.1 | degC | 16.1 | | | Y | | | | VV | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(6.6) | ng/L | 6.6 | 1.5 | 6.6 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.4) | ng/L | 4.4 | 0.96 | 4.4 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(6.6) | ng/L | 6.6 | 1.0 | 6.6 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.4) | ng/L | 4.4 | 0.67 | 4.4 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(8.3) | ng/L | 8.3 | 3.4 | 8.3 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.5) | ng/L | 5.5 | 2.2 | 5.5 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(6.6) | ng/L | 6.6 | 0.66 | 6.6 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.4) | ng/L | 4.4 | 0.44 | 4.4 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(42) | ng/L | 42 | 7.1 | 42 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(28) | ng/L | 28 | 4.7 | 28 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(42) | ng/L | 42 | 6.9 | 42 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(28) | ng/L | 28 | 4.6 | 28 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(8.3) | ng/L | 8.3 | 0.99 | 8.3 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.5) | ng/L | 5.5 | 0.66 | 5.5 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(6.6) | ng/L | 6.6 | 1.1 | 6.6 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.4) | ng/L | 4.4 | 0.73 | 4.4 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(6.6) | ng/L | 6.6 | 1.1 | 6.6 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.4) | ng/L | 4.4 | 0.74 | 4.4 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(6.6) | ng/L | 6.6 | 1.7 | 6.6 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.4) | ng/L | 4.4 | 1.1 | 4.4 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.7) | ng/L | 1.7 | 0.21 | 1.7 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(17) | ng/L | 17 | 1.0 | 17 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.67 | 11 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.7) | ng/L | 1.7 | 0.48 | 1.7 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(17) | ng/L | 17 | 1.0 | 17 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.70 | 11 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.7) | ng/L | 1.7 | 0.36 | 1.7 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.24 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.7) | ng/L | 1.7 | 0.49 | 1.7 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.33 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(3.3) | ng/L | 3.3 | 0.96 | 3.3 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.2) | ng/L | 2.2 | 0.64 | 2.2 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(3.3) | ng/L | 3.3 | 0.60 | 3.3 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.2) | ng/L | 2.2 | 0.40 | 2.2 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.7) | ng/L | 1.7 | 0.27 | 1.7 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.18 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.56] | ng/L | 0.56 | 0.32 | 1.7 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.7) | ng/L | 1.7 | 0.24 | 1.7 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.7) | ng/L | 1.7 | 0.33 | 1.7 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.53] | ng/L | 0.53 | 0.43 | 1.7 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.56] | ng/L | 0.56 | 0.28 | 1.1 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(3.3) | ng/L | 3.3 | 0.31 | 3.3 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.2) | ng/L | 2.2 | 0.20 | 2.2 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(3.3) | ng/L | 3.3 | 0.65 | 3.3 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.2) | ng/L | 2.2 | 0.43 | 2.2 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 5.2 | ng/L | 5.2 | 0.16 | 1.7 | Y | | | | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [3.2] | ng/L | 3.2 | 0.10 | 1.1 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [1] | ng/L | 1.0 | 0.22 | 1.7 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.51] | ng/L | 0.51 | 0.15 | 1.1 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.7) | ng/L | 1.7 | 0.26 | 1.7 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.7) | ng/L | 1.7 | 0.18 | 1.7 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.12 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 4.3 | ng/L | 4.3 | 0.35 | 1.7 | Y | | | | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [2.6] | ng/L | 2.6 | 0.23 | 1.1 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 3.7 | ng/L | 3.7 | 0.31 | 1.7 | Y | | | | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [2.1] | ng/L | 2.1 | 0.20 | 1.1 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 4.7 | ng/L | 4.7 | 0.24 | 1.7 | Y | | | | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [2.8] | ng/L | 2.8 | 0.16 | 1.1 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 14 | ng/L | 14 | 0.85 | 6.6 | Y | | | | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [9.2] | ng/L | 9.2 | 0.56 | 4.4 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 27 | ng/L | 27 | 0.17 | 1.7 | Y | | | | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [15] | ng/L | 15 | 0.11 | 1.1 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 4.4 | ng/L | 4.4 | 0.31 | 3.3 | Y | | | | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [2.5] | ng/L | 2.5 | 0.20 | 2.2 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 31 | ng/L | 31 | 0.41 | 1.7 | Y | | | | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [20] | ng/L | 20 | 0.27 | 1.1 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 13 | ng/L | 13 | 0.35 | 1.7 | Y | | | | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [8.4] | ng/L | 8.4 | 0.23 | 1.1 | Y | J | J | J | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.7) | ng/L | 1.7 | 0.45 | 1.7 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.30 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.7) | ng/L | 1.7 | 0.32 | 1.7 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.7) | ng/L | 1.7 | 0.41 | 1.7 | N | U | U | U | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003A (Hyd | DAG_PFAS-00898 | DWP-003-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/11/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | UJ | U | UJ | D | -81.75291559 | 33.19668908 | HYDRA |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 10 | degC | 10 | | | Y | | | | VV | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VV | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_pH | PH | | 4.8 | SU | 4.8 | | | Y | | | | VV | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 184 | uS/cm | 184 | | | Y | | | | VV | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TURB | TURBIDITY | | 2.2 | NTU | 2.2 | | | Y | | | | VV | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 16.1 | degC | 16.1 | | | Y | | | | VV | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.88 | 4.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.87 | 4.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.61 | 4.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.61 | 4.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.60 | 5.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.60 | 5.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.66 | 4.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 1.0 | 4.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 0.99 | 4.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.61 | 10 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.61 | 10 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.63 | 10 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.1 | ng/L | 1.1 | 0.094 | 1.0 | Y | | | | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [1.1] | ng/L | 1.1 | 0.094 | 1.0 | Y | J | J | J | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.43] | ng/L | 0.43 | 0.14 | 1.0 | Y | J | J | J | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 1 | ng/L | 1.0 | 0.21 | 1.0 | Y | | | | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [0.98] | ng/L | 0.98 | 0.21 | 1.0 | Y | J | J | J | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.3 | ng/L | 1.3 | 0.19 | 1.0 | Y | | | | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [1.1] | ng/L | 1.1 | 0.18 | 1.0 | Y | J | J | J | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [0.86] | ng/L | 0.86 | 0.14 | 1.0 | Y | J | J | J | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [0.92] | ng/L | 0.92 | 0.14 | 1.0 | Y | J | J | J | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [2.1] | ng/L | 2.1 | 0.51 | 4.0 | Y | J | J | J | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [2.2] | ng/L | 2.2 | 0.51 | 4.0 | Y | J | J | J | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 7.9 | ng/L | 7.9 | 0.10 | 1.0 | Y | | | | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [6.6] | ng/L | 6.6 | 0.10 | 1.0 | Y | J | J | J | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 10 | ng/L | 10 | 0.25 | 1.0 | Y | | | | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [9.3] | ng/L | 9.3 | 0.25 | 1.0 | Y | J | J | J | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 4.1 | ng/L | 4.1 | 0.21 | 1.0 | Y | | | | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [4.2] | ng/L | 4.2 | 0.21 | 1.0 | Y | J | J | J | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP003C | DAG_PFAS-00900 | DWP-003-C | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | UJ | U | UJ | D | -81.75295278 | 33.19671111 | BLADDER |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 13 | degC | 13 | | | Y | | | | VU | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_pH | PH | | 5.5 | SU | 5.5 | | | Y | | | | VU | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 282 | uS/cm | 282 | | | Y | | | | VU | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 6 | mg/L | 6 | | | Y | | | | VU | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_TURB | TURBIDITY | | 29 | NTU | 29 | | | Y | | | | VU | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 17.7 | degC | 17.7 | | | Y | | | | VU | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(20) | ng/L | 20 | 4.4 | 20 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(20) | ng/L | 20 | 3.0 | 20 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(25) | ng/L | 25 | 10 | 25 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(20) | ng/L | 20 | 2.0 | 20 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(130) | ng/L | 130 | 21 | 130 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(25) | ng/L | 25 | 3.0 | 25 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(20) | ng/L | 20 | 3.3 | 20 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(20) | ng/L | 20 | 5.0 | 20 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(5) | ng/L | 5.0 | 0.64 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(50) | ng/L | 50 | 3.1 | 50 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(50) | ng/L | 50 | 3.2 | 50 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(5) | ng/L | 5.0 | 1.1 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(5) | ng/L | 5.0 | 1.5 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(10) | ng/L | 10 | 1.8 | 10 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(5) | ng/L | 5.0 | 0.82 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(5) | ng/L | 5.0 | 0.95 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(5) | ng/L | 5.0 | 0.73 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(5) | ng/L | 5.0 | 0.99 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [3.2] | ng/L | 3.2 | 0.47 | 5.0 | Y | J | J | J | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(5) | ng/L | 5.0 | 0.68 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(5) | ng/L | 5.0 | 0.77 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(5) | ng/L | 5.0 | 0.53 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [2.2] | ng/L | 2.2 | 1.1 | 5.0 | Y | J | J | J | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [1.2] | ng/L | 1.2 | 0.92 | 5.0 | Y | J | J | J | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [3.1] | ng/L | 3.1 | 0.71 | 5.0 | Y | J | J | J | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [6] | ng/L | 6.0 | 2.6 | 20 | Y | J | J | J | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 23 | ng/L | 23 | 0.52 | 5.0 | Y | | | | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(10) | ng/L | 10 | 0.92 | 10 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [2.9] | ng/L | 2.9 | 1.2 | 5.0 | Y | J | J | J | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [2.4] | ng/L | 2.4 | 1.0 | 5.0 | Y | J | J | J | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(5) | ng/L | 5.0 | 1.3 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(5) | ng/L | 5.0 | 0.97 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP006A | DAG_PFAS-00901 | DWP-006-A | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(5) | ng/L | 5.0 | 1.2 | 5.0 | N | U | U | U | D | -81.74773056 | 33.19366944 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 12 | degC | 12 | | | Y | | | | VU | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VU | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_pH | PH | | 4.5 | SU | 4.5 | | | Y | | | | VU | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 970 | uS/cm | 970 | | | Y | | | | VU | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VU | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_TURB | TURBIDITY | | 26.4 | NTU | 26.4 | | | Y | | | | VU | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | FI | Field Measure | 11/16/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 17 | degC | 17 | | | Y | | | | VU | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(40) | ng/L | 40 | 8.7 | 40 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(40) | ng/L | 40 | 6.1 | 40 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(50) | ng/L | 50 | 20 | 50 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(40) | ng/L | 40 | 4.0 | 40 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(250) | ng/L | 250 | 43 | 250 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(250) | ng/L | 250 | 42 | 250 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(50) | ng/L | 50 | 6.0 | 50 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(40) | ng/L | 40 | 6.6 | 40 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(40) | ng/L | 40 | 6.7 | 40 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(40) | ng/L | 40 | 9.9 | 40 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(10) | ng/L | 10 | 1.3 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(100) | ng/L | 100 | 6.1 | 100 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(100) | ng/L | 100 | 6.3 | 100 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(10) | ng/L | 10 | 2.2 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(10) | ng/L | 10 | 2.9 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(20) | ng/L | 20 | 5.8 | 20 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(20) | ng/L | 20 | 3.6 | 20 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(10) | ng/L | 10 | 1.6 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(10) | ng/L | 10 | 1.5 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(10) | ng/L | 10 | 2.0 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(10) | ng/L | 10 | 2.6 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(20) | ng/L | 20 | 1.8 | 20 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(20) | ng/L | 20 | 3.9 | 20 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [2.5] | ng/L | 2.5 | 0.94 | 10 | Y | J | J | J | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(10) | ng/L | 10 | 1.4 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(10) | ng/L | 10 | 1.5 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(10) | ng/L | 10 | 1.1 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [5] | ng/L | 5.0 | 2.1 | 10 | Y | J | J | J | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [2.6] | ng/L | 2.6 | 1.8 | 10 | Y | J | J | J | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(10) | ng/L | 10 | 1.4 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(40) | ng/L | 40 | 5.1 | 40 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 30 | ng/L | 30 | 1.0 | 10 | Y | | | | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(20) | ng/L | 20 | 1.8 | 20 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [3.8] | ng/L | 3.8 | 2.5 | 10 | Y | J | J | J | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 19 | ng/L | 19 | 2.1 | 10 | Y | | | | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(10) | ng/L | 10 | 2.7 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(10) | ng/L | 10 | 1.9 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 8 | DAG_PFAS-00902 | DWP-008 | 11/16/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(10) | ng/L | 10 | 2.5 | 10 | N | U | U | U | D | -81.7501952 | 33.19464416 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 12 | degC | 12 | | | Y | | | | VV | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VV | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_pH | PH | | 5.8 | SU | 5.8 | | | Y | | | | VV | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 109 | uS/cm | 109 | | | Y | | | | VV | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 14 | mg/L | 14 | | | Y | | | | VV | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TURB | TURBIDITY | | 7.6 | NTU | 7.6 | | | Y | | | | VV | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 17.7 | degC | 17.7 | | | Y | | | | VV | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.88 | 4.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.85 | 3.9 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.62 | 4.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.59 | 3.9 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.1) | ng/L | 5.1 | 2.0 | 5.1 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.9) | ng/L | 4.9 | 2.0 | 4.9 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(24) | ng/L | 24 | 4.2 | 24 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(24) | ng/L | 24 | 4.1 | 24 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.1) | ng/L | 5.1 | 0.60 | 5.1 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.9) | ng/L | 4.9 | 0.58 | 4.9 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.68 | 4.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.65 | 3.9 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 1.0 | 4.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.97 | 3.9 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.97) | ng/L | 0.97 | 0.13 | 0.97 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.62 | 10 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(0.97) | ng/L | 9.7 | 0.59 | 9.7 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.28 | 0.97 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(0.97) | ng/L | 9.7 | 0.61 | 9.7 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.97) | ng/L | 0.97 | 0.21 | 0.97 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.97) | ng/L | 0.97 | 0.29 | 0.97 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(1.9) | ng/L | 1.9 | 0.56 | 1.9 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.37 | 2.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(1.9) | ng/L | 1.9 | 0.35 | 1.9 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.97) | ng/L | 0.97 | 0.16 | 0.97 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.29] | ng/L | 0.29 | 0.19 | 1.0 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | [0.35] | ng/L | 0.35 | 0.19 | 0.97 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.97) | ng/L | 0.97 | 0.14 | 0.97 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.84] | ng/L | 0.84 | 0.26 | 1.0 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [1] | ng/L | 1.0 | 0.25 | 0.97 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(1.9) | ng/L | 1.9 | 0.18 | 1.9 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(1.9) | ng/L | 1.9 | 0.38 | 1.9 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 3.2 | ng/L | 3.2 | 0.095 | 1.0 | Y | | | | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [2.9] | ng/L | 2.9 | 0.091 | 0.97 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.46] | ng/L | 0.46 | 0.14 | 1.0 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.45] | ng/L | 0.45 | 0.13 | 0.97 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.97) | ng/L | 0.97 | 0.15 | 0.97 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.97) | ng/L | 0.97 | 0.10 | 0.97 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2.9 | ng/L | 2.9 | 0.22 | 1.0 | Y | | | | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [2.7] | ng/L | 2.7 | 0.21 | 0.97 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 4.1 | ng/L | 4.1 | 0.19 | 1.0 | Y | | | | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [4.1] | ng/L | 4.1 | 0.18 | 0.97 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 3 | ng/L | 3.0 | 0.14 | 1.0 | Y | | | | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [2.6] | ng/L | 2.6 | 0.14 | 0.97 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 4.9 | ng/L | 4.9 | 0.52 | 4.0 | Y | | | | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [4.2] | ng/L | 4.2 | 0.50 | 3.9 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 16 | ng/L | 16 | 0.10 | 1.0 | Y | | | | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [15] | ng/L | 15 | 0.10 | 0.97 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_ CODE | MATRIX_ CODE | ANALYSIS_ LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION _FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_ VALUE | MDL | EQL | DETECT_ FLAG | INTERPRETED_ QUALIFIERS | VALIDATOR_ QUALIFIERS | LAB_QUALIFIERS | APPROVAL_ CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | 2 | ng/L | 2.0 | 0.19 | 2.0 | Y | | | | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [1.6] | ng/L | 1.6 | 0.18 | 1.9 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 16 | ng/L | 16 | 0.25 | 1.0 | Y | | | | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [15] | ng/L | 15 | 0.24 | 0.97 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 7.8 | ng/L | 7.8 | 0.21 | 1.0 | Y | | | | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [8.7] | ng/L | 8.7 | 0.20 | 0.97 | Y | J | J | J | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.97) | ng/L | 0.97 | 0.26 | 0.97 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.97) | ng/L | 0.97 | 0.19 | 0.97 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP 9 | DAG_PFAS-00903 | DWP-009 | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.97) | ng/L | 0.97 | 0.24 | 0.97 | N | UJ | U | UJ | D | -81.75219266 | 33.19524831 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 11 | degC | 11 | | | Y | | | | VV | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0.2 | gal/min | 0.2 | | | Y | | | | VV | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_pH | PH | | 5.7 | SU | 5.7 | | | Y | | | | VV | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 149 | uS/cm | 149 | | | Y | | | | VV | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 19 | mg/L | 19 | | | Y | | | | VV | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TURB | TURBIDITY | | 11.6 | NTU | 11.6 | | | Y | | | | VV | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 16.8 | degC | 16.8 | | | Y | | | | VV | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.2) | ng/L | 4.2 | 0.92 | 4.2 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.2) | ng/L | 4.2 | 0.93 | 4.2 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.64 | 4.2 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.65 | 4.2 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.2) | ng/L | 5.2 | 2.1 | 5.2 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.3) | ng/L | 5.3 | 2.1 | 5.3 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.42 | 4.2 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.2) | ng/L | 4.2 | 0.42 | 4.2 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(26) | ng/L | 26 | 4.5 | 26 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(27) | ng/L | 27 | 4.6 | 27 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(26) | ng/L | 26 | 4.4 | 26 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(27) | ng/L | 27 | 4.4 | 27 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.2) | ng/L | 5.2 | 0.62 | 5.2 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.3) | ng/L | 5.3 | 0.63 | 5.3 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.2) | ng/L | 4.2 | 0.70 | 4.2 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.2) | ng/L | 4.2 | 0.71 | 4.2 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.2) | ng/L | 4.2 | 0.70 | 4.2 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.2) | ng/L | 4.2 | 0.71 | 4.2 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.2) | ng/L | 4.2 | 1.0 | 4.2 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.2) | ng/L | 4.2 | 1.1 | 4.2 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.65 | 11 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.31 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.66 | 10 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.67 | 11 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.23 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.31 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.60 | 2.1 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.61 | 2.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.38 | 2.1 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.38 | 2.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | [0.35] | ng/L | 0.35 | 0.21 | 1.0 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.29] | ng/L | 0.29 | 0.27 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.19 | 2.1 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.41 | 2.1 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.41 | 2.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 1.5 | ng/L | 1.5 | 0.098 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [1.4] | ng/L | 1.4 | 0.10 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.67] | ng/L | 0.67 | 0.14 | 1.0 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | [0.4] | ng/L | 0.40 | 0.14 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2.3 | ng/L | 2.3 | 0.22 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [2.1] | ng/L | 2.1 | 0.23 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.5 | ng/L | 1.5 | 0.19 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [1.2] | ng/L | 1.2 | 0.20 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.7 | ng/L | 1.7 | 0.15 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [1.9] | ng/L | 1.9 | 0.15 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 4.4 | ng/L | 4.4 | 0.53 | 4.2 | Y | | | | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.4] | ng/L | 3.4 | 0.54 | 4.2 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 38 | ng/L | 38 | 0.11 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [36] | ng/L | 36 | 0.11 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [1.3] | ng/L | 1.3 | 0.19 | 2.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 10 | ng/L | 10 | 0.26 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [9.6] | ng/L | 9.6 | 0.26 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 8.1 | ng/L | 8.1 | 0.22 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [8.1] | ng/L | 8.1 | 0.22 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.28 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.29 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | PERIPUMP |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DWP009A | DAG_PFAS-00905 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.26 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | PERIPUMP |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 11 | degC | 11 | | | Y | | | | VV | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FLOWRATE | FLOW RATE | FLOWRATE | 0 | gal/min | 0 | | | Y | | | | | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_pH | PH | | 5.6 | SU | 5.6 | | | Y | | | | VV | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_PHENOLALK | PHENOLPHTHALEIN ALKALINITY (AS CACO3) | | 0 | mg/L | 0 | | | Y | | | | VV | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_COND | SPECIFIC CONDUCTANCE | | 152 | uS/cm | 152 | | | Y | | | | VV | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TOTALK | TOTAL ALKALINITY (AS CACO3) | | 20 | mg/L | 20 | | | Y | | | | VV | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_TURB | TURBIDITY | | 8.6 | NTU | 8.6 | | | Y | | | | VV | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | FI | Field Measure | 11/13/2023 | | FIELD_H2OTEMP | WATER TEMPERATURE | | 16.4 | degC | 16.4 | | | Y | | | | VV | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4) | ng/L | 4.0 | 0.88 | 4.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.4) | ng/L | 4.4 | 0.96 | 4.4 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4) | ng/L | 4.0 | 0.62 | 4.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.4) | ng/L | 4.4 | 0.67 | 4.4 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5) | ng/L | 5.0 | 2.0 | 5.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.5) | ng/L | 5.5 | 2.2 | 5.5 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4) | ng/L | 4.0 | 0.40 | 4.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.4) | ng/L | 4.4 | 0.44 | 4.4 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.3 | 25 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(27) | ng/L | 27 | 4.7 | 27 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(27) | ng/L | 27 | 4.6 | 27 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5) | ng/L | 5.0 | 0.60 | 5.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.5) | ng/L | 5.5 | 0.65 | 5.5 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4) | ng/L | 4.0 | 0.67 | 4.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.4) | ng/L | 4.4 | 0.73 | 4.4 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4) | ng/L | 4.0 | 0.68 | 4.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.4) | ng/L | 4.4 | 0.73 | 4.4 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4) | ng/L | 4.0 | 1.0 | 4.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.4) | ng/L | 4.4 | 1.1 | 4.4 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1) | ng/L | 1.0 | 0.13 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(10) | ng/L | 10 | 0.62 | 10 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.67 | 11 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1) | ng/L | 1.0 | 0.29 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(10) | ng/L | 10 | 0.64 | 10 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.69 | 11 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1) | ng/L | 1.0 | 0.22 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.24 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1) | ng/L | 1.0 | 0.30 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.58 | 2.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.2) | ng/L | 2.2 | 0.63 | 2.2 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.2) | ng/L | 2.2 | 0.40 | 2.2 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1) | ng/L | 1.0 | 0.17 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.18 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1) | ng/L | 1.0 | 0.19 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1) | ng/L | 1.0 | 0.15 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1) | ng/L | 1.0 | 0.26 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | [0.42] | ng/L | 0.42 | 0.28 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.2) | ng/L | 2.2 | 0.20 | 2.2 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.39 | 2.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.2) | ng/L | 2.2 | 0.43 | 2.2 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | 2.1 | ng/L | 2.1 | 0.095 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | [1.7] | ng/L | 1.7 | 0.10 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1) | ng/L | 1.0 | 0.14 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1) | ng/L | 1.0 | 0.16 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1) | ng/L | 1.0 | 0.11 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.12 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | 2.5 | ng/L | 2.5 | 0.21 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | [2.2] | ng/L | 2.2 | 0.23 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | 1.6 | ng/L | 1.6 | 0.19 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | [1.5] | ng/L | 1.5 | 0.20 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | 1.6 | ng/L | 1.6 | 0.14 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | [1.6] | ng/L | 1.6 | 0.16 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | 4.6 | ng/L | 4.6 | 0.52 | 4.0 | Y | | | | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | [3.9] | ng/L | 3.9 | 0.56 | 4.4 | Y | J | J | J | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | 32 | ng/L | 32 | 0.10 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | [28] | ng/L | 28 | 0.11 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2) | ng/L | 2.0 | 0.19 | 2.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | [1.3] | ng/L | 1.3 | 0.20 | 2.2 | Y | J | J | J | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | 7.3 | ng/L | 7.3 | 0.25 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | [6.5] | ng/L | 6.5 | 0.27 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | 8.2 | ng/L | 8.2 | 0.21 | 1.0 | Y | | | | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | [7.8] | ng/L | 7.8 | 0.23 | 1.1 | Y | J | J | J | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1) | ng/L | 1.0 | 0.27 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.29 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1) | ng/L | 1.0 | 0.20 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1) | ng/L | 1.0 | 0.25 | 1.0 | N | U | U | U | D | -81.7521944 | 33.195238 | HYDRA |
| DWP009A (Hyd | DAG_PFAS-00904 | DWP-009-A | 11/13/2023 | REG | GW | LB | EPA1633 | 1/12/2024 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | UJ | U | UJ | D | -81.7521944 | 33.195238 | HYDRA |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | FI | Field Measure | 11/8/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 12 | degC | 12 | | | Y | | | | VU | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(3.9) | ng/L | 3.9 | 0.86 | 3.9 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.60 | 3.9 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(4.9) | ng/L | 4.9 | 2.0 | 4.9 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(3.9) | ng/L | 3.9 | 0.39 | 3.9 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(25) | ng/L | 25 | 4.2 | 25 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(25) | ng/L | 25 | 4.1 | 25 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(4.9) | ng/L | 4.9 | 0.59 | 4.9 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(3.9) | ng/L | 3.9 | 0.66 | 3.9 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(3.9) | ng/L | 3.9 | 0.66 | 3.9 | N | U | U | U | D | | | OTHER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(3.9) | ng/L | 3.9 | 0.98 | 3.9 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(0.99) | ng/L | 0.99 | 0.13 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(9.9) | ng/L | 9.9 | 0.60 | 9.9 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(0.99) | ng/L | 0.99 | 0.29 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(9.9) | ng/L | 9.9 | 0.62 | 9.9 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(0.99) | ng/L | 0.99 | 0.21 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(0.99) | ng/L | 0.99 | 0.29 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2) | ng/L | 2.0 | 0.57 | 2.0 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2) | ng/L | 2.0 | 0.36 | 2.0 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(0.99) | ng/L | 0.99 | 0.16 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(0.99) | ng/L | 0.99 | 0.19 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(0.99) | ng/L | 0.99 | 0.14 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(0.99) | ng/L | 0.99 | 0.20 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(0.99) | ng/L | 0.99 | 0.25 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2) | ng/L | 2.0 | 0.38 | 2.0 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(0.99) | ng/L | 0.99 | 0.093 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(0.99) | ng/L | 0.99 | 0.13 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(0.99) | ng/L | 0.99 | 0.15 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(0.99) | ng/L | 0.99 | 0.11 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(0.99) | ng/L | 0.99 | 0.21 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(0.99) | ng/L | 0.99 | 0.18 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(0.99) | ng/L | 0.99 | 0.14 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(3.9) | ng/L | 3.9 | 0.50 | 3.9 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(0.99) | ng/L | 0.99 | 0.10 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2) | ng/L | 2.0 | 0.18 | 2.0 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(0.99) | ng/L | 0.99 | 0.24 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(0.99) | ng/L | 0.99 | 0.21 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(0.99) | ng/L | 0.99 | 0.27 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(0.99) | ng/L | 0.99 | 0.19 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00906 | FIELD-BLANK | 11/29/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(0.99) | ng/L | 0.99 | 0.24 | 0.99 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | FI | Field Measure | 11/9/2023 | | FIELD_AIRTEMP | AIR TEMPERATURE | | 13 | degC | 13 | | | Y | | | | VU | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.3) | ng/L | 4.3 | 0.94 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.65 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.4) | ng/L | 5.4 | 2.2 | 5.4 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.43 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(27) | ng/L | 27 | 4.6 | 27 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(27) | ng/L | 27 | 4.5 | 27 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.4) | ng/L | 5.4 | 0.64 | 5.4 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.3) | ng/L | 4.3 | 0.71 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.3) | ng/L | 4.3 | 0.72 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.3) | ng/L | 4.3 | 1.1 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.65 | 11 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.68 | 11 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.1) | ng/L | 2.1 | 0.62 | 2.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.1) | ng/L | 2.1 | 0.39 | 2.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.18 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.1) | ng/L | 1.1 | 0.28 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.1) | ng/L | 2.1 | 0.42 | 2.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(1.1) | ng/L | 1.1 | 0.10 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(4.3) | ng/L | 4.3 | 0.55 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLUORONONANOIC ACID | PFNA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2.1) | ng/L | 2.1 | 0.20 | 2.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(1.1) | ng/L | 1.1 | 0.26 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(1.1) | ng/L | 1.1 | 0.22 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.29 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00907 | FIELD-BLANK | 11/9/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC ACID | 11CL-PF3OUDS | <EQL(4.3) | ng/L | 4.3 | 0.94 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 39108-34-4 | 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID | 8:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.66 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 27619-97-2 | 1H, 1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID | 6:2 FTS | <EQL(5.4) | ng/L | 5.4 | 2.2 | 5.4 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 757124-72-4 | 1H,1H,2H,2H-PERFLUOROHEXANE SULFONIC ACID | 4:2 FTS | <EQL(4.3) | ng/L | 4.3 | 0.43 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 914637-49-3 | 2H,2H,3H,3H-PERFLUOROOCTANOIC ACID | 5:3FTCA | <EQL(27) | ng/L | 27 | 4.6 | 27 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 812-70-4 | 3-PERFLUOROHEPTYL PROPANOIC ACID | 7:3FTCA | <EQL(27) | ng/L | 27 | 4.5 | 27 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 356-02-5 | 3-PERFLUOROPROPYL PROPANOIC ACID | 3:3FTCA | <EQL(5.4) | ng/L | 5.4 | 0.64 | 5.4 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | ADONA | <EQL(4.3) | ng/L | 4.3 | 0.72 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULFONIC ACID | 9CL-PF3ONS | <EQL(4.3) | ng/L | 4.3 | 0.72 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | GENX | <EQL(4.3) | ng/L | 4.3 | 1.1 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 4151-50-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDE | NEtFOSA | <EQL(1.1) | ng/L | 1.1 | 0.14 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 1691-99-2 | N-ETHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NEtFOSE | <EQL(11) | ng/L | 11 | 0.66 | 11 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NETFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.31 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 24448-09-7 | N-METHYL PERFLUOROOCTANE SULFONAMIDOETHANOL | NMeFOSE | <EQL(11) | ng/L | 11 | 0.68 | 11 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 31506-32-8 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDE | MEFOSA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID | NMEFOSAA | <EQL(1.1) | ng/L | 1.1 | 0.32 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 151772-58-6 | NONAFLUORO-3,6-DIOXAHEPTANOIC ACID | NFDHA | <EQL(2.2) | ng/L | 2.2 | 0.62 | 2.2 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 113507-82-7 | PERFLUORO(2-ETHOXYETHANE)SULFONIC ACID | PFEESA | <EQL(2.2) | ng/L | 2.2 | 0.39 | 2.2 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-77-3 | PERFLUORO-1-DECANESULFONIC ACID | PFDS | <EQL(1.1) | ng/L | 1.1 | 0.18 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-92-8 | PERFLUORO-1-HEPTANESULFONIC ACID | PFHPS | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 68259-12-1 | PERFLUORO-1-NONANESULFONIC ACID | PFNS | <EQL(1.1) | ng/L | 1.1 | 0.16 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 754-91-6 | PERFLUORO-1-OCTANESULFONAMIDE | PFOSA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2706-91-4 | PERFLUORO-1-PENTANESULFONIC ACID | PFPES | <EQL(1.1) | ng/L | 1.1 | 0.28 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 377-73-1 | PERFLUORO-3-METHOXYPROPANOIC ACID | PFMPA | <EQL(2.2) | ng/L | 2.2 | 0.20 | 2.2 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 863090-89-5 | PERFLUORO-4-METHOXYBUTANOIC ACID | PFMBA | <EQL(2.2) | ng/L | 2.2 | 0.42 | 2.2 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-73-5 | PERFLUOROBUTANESULFONIC ACID | PFBS | <EQL(1.1) | ng/L | 1.1 | 0.10 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-76-2 | Perfluorodecanoic acid | PFDA | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | U | U | U | D | | | OTHER |

**Table 5. 4Q23 DAG PFAS Data**

| LOC_NAME | SYS_SAMPLE_CODE | SAMPLE_NAME | SAMPLE_DATE | SAMPLE_TYPE_CODE | MATRIX_CODE | ANALYSIS_LOCATION | ANALYTIC_METHOD | ANALYSIS_DATE | DILUTION_FACTOR | CAS_RN | CHEMICAL_NAME | ANL_SHORT_NAME | RESULT | UNITS | REPORT_RESULT_VALUE | MDL | EQL | DETECT_FLAG | INTERPRETED_QUALIFIERS | VALIDATOR_QUALIFIERS | LAB_QUALIFIERS | APPROVAL_CODE | LONGITUDE | LATITUDE | SAMPLE_METHOD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 79780-39-5 | PERFLUORODODECANESULFONIC ACID | PFDoS | <EQL(1.1) | ng/L | 1.1 | 0.17 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 307-55-1 | Perfluorododecanoic acid | PFDoA | <EQL(1.1) | ng/L | 1.1 | 0.12 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-85-9 | PERFLUOROHEPTANOIC ACID | PFHpA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 355-46-4 | PERFLUOROHEXANESULFONIC ACID | PFHxS | <EQL(1.1) | ng/L | 1.1 | 0.20 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 307-24-4 | PERFLUOROHEXANOIC ACID | PFHxA | <EQL(1.1) | ng/L | 1.1 | 0.15 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-22-4 | PERFLUORO-N-BUTANOIC ACID | PFBA | <EQL(4.3) | ng/L | 4.3 | 0.55 | 4.3 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 375-95-1 | PERFLURONONANOIC ACID | PFNA | <EQL(1.1) | ng/L | 1.1 | 0.11 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2706-90-3 | PERFLUORO-N-PENTANOIC ACID | PFPeA | <EQL(2.2) | ng/L | 2.2 | 0.20 | 2.2 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | PFOS | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | PFOA | <EQL(1.1) | ng/L | 1.1 | 0.23 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 376-06-7 | PERFLUOROTETRADECANOIC ACID | PFTA | <EQL(1.1) | ng/L | 1.1 | 0.29 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 72629-94-8 | PERFLUOROTRIDECANOIC ACID | PFTrDA | <EQL(1.1) | ng/L | 1.1 | 0.21 | 1.1 | N | U | U | U | D | | | OTHER |
| FIELD BLANK | DAG_PFAS-00908 | FIELD-BLANK | 11/13/2023 | FB | WATER | LB | EPA1633 | 12/22/2023 | 1 | 2058-94-8 | Perfluoroundecanoic acid | PFUnA | <EQL(1.1) | ng/L | 1.1 | 0.27 | 1.1 | N | U | U | U | D | | | OTHER |