

# ROCKY FLATS STEWARDSHIP COUNCIL

P.O. Box 17670

(303) 412-1200

Boulder, CO 80308-0670

[www.rockyflatssc.org](http://www.rockyflatssc.org)

Jefferson County ~ Boulder County ~ City and County of Broomfield ~ City of Arvada ~ City of Boulder  
City of Golden ~ City of Northglenn ~ City of Thornton ~ City of Westminster ~ Town of Superior  
League of Women Voters ~ Rocky Flats Cold War Museum ~ Rocky Flats Homesteaders  
Kim Griffiths

## **Special COVID-19 Announcement**

### **Board of Directors Meeting**

**Monday, November 1, 2021, 8:30 – 11:00 AM**

Due to COVID-19 social distancing requirements, the Rocky Flats Stewardship Council Board of Directors will meet via WebEx, with an internet/phone link provided by separate notice. The meeting is open to the public. Following the direction of local governments and other public entities throughout Colorado, public engagement is being modified for this virtual meeting.

To ensure the meeting participants are able to hear the information being presented and the members of the Board of Directors are able to engage in conversation, the following meeting-specific protocols have been developed:

1. Public comments during the 8:40 am (approximate time) public comment period are limited to three minutes. Participants must sign up in advance by emailing a request to speak to [info@rockyflatssc.org](mailto:info@rockyflatssc.org). Requests must be made no later than 5:00 pm (MDT), Thursday, October 28, 2021. Persons submitting requests after this deadline will not be allowed to speak during the public comment period.
2. Budget Hearing: The public is allowed to offer comments on the 2022 budget prior to its adoption by the Board of Directors. Comments are limited to three minutes and must focus on the budget. Advanced registration is not required.
3. Public comments on the DOE Quarterly Report presentation are limited to written comments. Comments must be sent to [info@rockyflatssc.org](mailto:info@rockyflatssc.org). All comments sent by 5:00 pm (MDT), Thursday, October 28, 2021, will be forwarded to the Board of Directors prior to the meeting. Comments sent during or following the meeting are also accepted.
4. All written comments, including those sent during or following the meeting, will be posted on the Stewardship Council website.
5. DOE has agreed to respond in writing to comments offered on that agency's report. Those responses will be posted on the Stewardship Council website.

Please direct any questions to [dabelson@rockyflatssc.org](mailto:dabelson@rockyflatssc.org)

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## **Board of Directors Meeting – Agenda**

**Monday, November 1, 2021, 8:30 – 11:00 AM**

**VIA WEBEX**

Email [info@rockyflatssc.org](mailto:info@rockyflatssc.org) for WebEx details

- 8:30 AM Convene/Introductions/Agenda Review
- 8:40 AM Public Comment: Comments are limited to the Consent Agenda and non-agenda items. See the “Special COVID-19 Announcement” for details.
- 8:50 AM Business Items
1. Consent Agenda (briefing memo attached)
    - Approval of checks and contract amendment
  2. Executive Director’s Report
- 9:00 AM Board Approval of 2022 Work Plan (briefing memo attached)
  - The Board reviewed the draft 2022 Work Plan at the September meeting. No changes were offered.
- Action Item: Approve 2022 Work Plan**
- 9:10 AM Board Approval of 2022 Budget (briefing memo attached)
  - The Board reviewed the draft budget at the September meeting.
  - Prior to finalizing the budget, the Board must hold a budget hearing and allow time for public comment.
  - Following the public hearing, the Board must approve the budget resolution.
- Action Item: Hold fiscal year 2022 budget hearing and approve resolution adopting the budget**
- 9:20 AM New Member Selection (briefing memo attached)

- Three entities applied for membership to the Rocky Flats Stewardship Council.
- The governments will vote to approve two for Board membership.

**Action Item: Interview the applicants and make the appointments**

- 9:50 AM Host DOE Quarterly Meeting (briefing memo attached)
- DOE will brief on site activities for the second quarter of 2021 (April – June).
  - DOE has posted the report on its website and will provide a summary of its activities to the Stewardship Council.
  - Activities included surface water monitoring, groundwater monitoring, ecological monitoring, and site operations (inspections, maintenance, etc.).

Public Comment on DOE Briefing: As explained in the “Special COVID-19 Announcement,” all comments must be submitted in writing.

- 10:50 AM Board Roundtable – Big Picture/Additional Questions/Issue Identification

Adjourn

Upcoming Meetings:

February 7, 2022

April 4, 2022

## **Business Items**

- Cover memo
- Stewardship Council checks
- Management contract

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## MEMORANDUM

**TO:** Board of Directors  
**FROM:** David Abelson  
**SUBJECT:** Business Items – Consent Agenda  
**DATE:** October 13, 2021

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In addition to the approval of checks, the Consent Agenda includes approval of the contract amendment. The draft contract is attached. The sole change to the contract is the monthly fee. A brief explanation is warranted.

Since I signed the first contract in 2007, I have raised the fee two times. The monthly fee for the Technical Advisor position was increased by \$300 in 2015 to retain Rik Getty in lieu of him retiring. I then increased my monthly fee in 2016 by \$600, effective January 2017. This fee increase of \$775/month covers both my position and the Technical Advisor position, bringing the monthly total to \$8,525 (roughly a 1.8% annual increase since 2007).

In reviewing the contract, please be aware that in 2018 we signed a new contract. Those changes did not affect the fee structure or legal relationship. Instead, the 2018 contract:

1. Incorporated the prior amendments as the baseline contract
2. Updated the recitals
3. Removed reference to Rik and referred to the Technical Advisor without specifying an individual
4. Simplified and updated the section on DOE reporting requirements
5. Incorporated state and federal provisions regarding contractor requirements related to immigrants

Please note, including the amendment on the Consent Agenda follows the approach the Board utilized in 2018.

**Action Item: Approve Consent Agenda**

1:05 PM  
10/11/21

**Rocky Flats Stewardship Council**  
**Check Detail 2021**  
August 29 through October 11, 2021

Type	Num	Date	Name	Account	Paid Amount	Original Amount
Check	2110	09/07/2021	Century Link	CASH-Wells Fargo-Operating		<b>-41.52</b>
				Telecommunications	-28.52	28.52
				Telecommunications	-13.00	13.00
TOTAL					-41.52	41.52
Bill Pmt -Check	2111	09/07/2021	Crescent Strategies, LLC	CASH-Wells Fargo-Operating		<b>-7,895.91</b>
Bill	8/31/21 ...	08/31/2021		Personnel - Contract	-7,750.00	7,750.00
				TRAVEL-Local	-17.92	17.92
				Postage	-17.99	17.99
				Telecommunications	-110.00	110.00
TOTAL					-7,895.91	7,895.91
Bill Pmt -Check	2112	09/07/2021	Jennifer A. Bohn	CASH-Wells Fargo-Operating		<b>-240.00</b>
Bill	21.55	08/31/2021		Accounting Fees	-240.00	240.00
TOTAL					-240.00	240.00
Bill Pmt -Check	2113	10/06/2021	Crescent Strategies, LLC	CASH-Wells Fargo-Operating		<b>-8,904.81</b>
Bill	9/30/21 ...	09/30/2021		Personnel - Contract	-7,750.00	7,750.00
				TRAVEL-Local	-68.32	68.32
				Postage	-117.99	117.99
				Telecommunications	-112.22	112.22
				TRAVEL-Out of State	-856.28	856.28
TOTAL					-8,904.81	8,904.81
Bill Pmt -Check	2114	10/06/2021	Jennifer A. Bohn	CASH-Wells Fargo-Operating		<b>-280.00</b>
Bill	21-62	09/30/2021		Accounting Fees	-280.00	280.00
TOTAL					-280.00	280.00
Check	2115	10/06/2021	Century Link	CASH-Wells Fargo-Operating		<b>-28.52</b>
				Telecommunications	-28.52	28.52
TOTAL					-28.52	28.52

**FIRST AMENDMENT TO AGREEMENT  
FOR  
EXECUTIVE DIRECTOR / TECHNICAL CONSULTING SERVICES**

**THIS FIRST AMENDMENT TO AGREEMENT** (“Amendment”) is entered into effective the \_\_\_\_ day of \_\_\_\_\_, 2021, by and between the **ROCKY FLATS STEWARDSHIP COUNCIL**, a separate legal, public entity, created by intergovernmental agreement (as permitted by Colo. Const. Art. XIV, and section 18(2), part 2 of article 1, title 29, C.R.S.) (the “Stewardship Council”), and **CRESCENT STRATEGIES, LLC**, a Colorado limited liability company (the “Consultant”).

**RECITALS**

WHEREAS, the Stewardship Council was created by an intergovernmental agreement effective February 13, 2006, as modified by First Amendment dated February 6, 2012, and Second Amendment dated February 8, 2018 (collectively, the “IGA”), by and among Boulder County, Jefferson County, the City of Arvada, the City of Boulder, the City and County of Broomfield, the City of Westminster, the Town of Superior, the City of Golden, the City of Northglenn, and the City of Thornton, created to allow local governments to work together on issues related to the long-term protection of Rocky Flats; and

WHEREAS, the Stewardship Council has contracted with Consultant since 2006 for executive director and technical services in order to manage the Stewardship Council’s activities, as described therein (the “Services”), and currently has an agreement with Consultant for such Services, dated October 29, 2018 (the “Agreement”); and

WHEREAS, the Consultant has unique familiarity and knowledge of Rocky Flats and the Stewardship Council, not available through any other source, and is able to provide the required specialized executive director skills and technical services; and

WHEREAS, the Consultant has advised that the expenses required to continue to perform the Services have increased; and

WHEREAS, the Consultant desires to increase the allowable compensation under the Agreement associated with the costs of the Services; and

WHEREAS, the Stewardship Council desires to allow for an increase in compensation to assure the continuation of the Consultant’s Services;

NOW THEREFORE, in consideration of the foregoing recitals and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Stewardship Council and Consultant agree as follows:

**COVENANTS AND AGREEMENTS**

1. AMENDMENT OF AGREEMENT. In accordance with the provisions of paragraph 12, the Agreement is hereby amended as follows:

Paragraph 4, entitled "Compensation," shall be revised to increase the fixed monthly amount of compensation for the Services from the amount of \$7,750 to the revised total amount of \$8,525, inclusive of the costs for the technical services, which are increased from the amount of \$1,150 to the revised amount of \$1,265 per month.

2. **PRIOR PROVISIONS.** Except as specifically amended herein, all provisions set forth in the Agreement and its exhibits shall remain in full force and effect.

IN WITNESS WHEREOF, the parties have executed this First Amendment to Agreement for Executive Director / Technical Consulting Services as of the date first above written.

**ROCKY FLATS STEWARDSHIP  
COUNCIL**

By:

\_\_\_\_\_  
Joyce Downing, Chair

Attest:

\_\_\_\_\_  
Jeannette Hillery, Secretary



**CRESCENT STRATEGIES, LLC, a  
Colorado limited liability company**

By:

\_\_\_\_\_  
David Abelson, Manager

**AGREEMENT FOR EXECUTIVE DIRECTOR/ TECHNICAL  
CONSULTING SERVICES**

**THIS AGREEMENT** ("Agreement") is entered into the 29th day of October, 2018, by and between the **ROCKY FLATS STEWARDSHIP COUNCIL**, a separate legal, public entity, created by intergovernmental agreement (as permitted by Colo. Const. Art. XIV, and section 18(2), part 2 of article 1, title 29, C.R.S.) (the "Stewardship Council"), and **CRESCENT STRATEGIES, LLC**, a Colorado limited liability company (the "Consultant").

**RECITALS**

WHEREAS, the Stewardship Council was created by an intergovernmental agreement effective February 13, 2006, as modified by First Amendment dated February 6, 2012, and Second Amendment dated February 8, 2018 (collectively, the "IGA"), by and among Boulder County, Jefferson County, the City of Arvada, the City of Boulder, the City and County of Broomfield, the City of Westminster, the Town of Superior, the City of Golden, the City of Northglenn, and the City of Thornton, created to allow local governments to work together on issues related to the long-term protection of Rocky Flats; and

WHEREAS, the Stewardship Council previously entered into an agreement with Consultant, dated November 6, 2007, as modified by a First Amendment dated June 1, 2015, and by a Second Amendment dated January 1, 2017 (collectively, the "2007 Agreement"), for executive director and technical services in order to manage the Stewardship Council's activities, as described therein (the "Services"); and

WHEREAS, this Agreement intends to supersede the 2007 Agreement, and the 2007 Agreement shall be terminated as described in paragraph 3 of such Agreement; and

WHEREAS, the Stewardship Council requires executive director and technical services in order to manage the Stewardship Council's activities; and

WHEREAS, the Consultant has unique familiarity and knowledge of Rocky Flats and the Stewardship Council, not available through any other source, and is able to provide the required specialized executive director skills and technical services; and

WHEREAS, the Stewardship Council desires to engage the Consultant to provide the executive director and technical services described herein, pursuant to the terms and conditions of this Agreement, and the Consultant desires to provide such services;

NOW THEREFORE, in consideration of the mutual covenants and agreements hereinafter set forth, the sufficiency of which is hereby acknowledged, the parties hereto agree as follows:

## COVENANTS AND AGREEMENTS

**1. SCOPE OF SERVICES.** The Consultant shall be responsible for performing all things stated in the Scope of Services attached as **Exhibit A** in connection with the provision of executive director and technical services (collectively referred to as the "Services"), as desired by the Stewardship Council. The Consultant shall perform such Services as set forth herein, and as may be directed, from time to time, by the Stewardship Council in accordance with **Exhibit A**, using that degree of skill and knowledge customarily employed by others performing similar services in the United States. The parties acknowledge that Consultant may employ the services of a subcontractor to perform the "technical" portion of Consultant's Services.

**2. ADDITIONAL SERVICES.** The Stewardship Council may request the Consultant to provide the Stewardship Council with certain additional services not covered in Exhibit A ("Additional Services"). Authorization to proceed with any additional work shall not be given unless Stewardship Council funds have been appropriated sufficient to cover the additional compensable amount under the Agreement. Compensation for Additional Services will be as outlined in paragraph 4 below, unless mutually agreed otherwise in writing. The Consultant shall perform such Special Services using that degree of skill and knowledge customarily employed by other professionals performing similar services in the State of Colorado.

**3. TERM OF AGREEMENT.** The term of this Agreement shall begin effective as of the 1<sup>st</sup> day of February, 2019, and shall expire on the 31st day of December, 2019, unless terminated sooner as provided for in paragraph 9 hereof. Thereafter, the Agreement shall renew each year on January 1<sup>st</sup> for successive one-year terms unless the Stewardship Council elects to exercise its termination provisions provided in paragraph 9; provided further that it shall be a condition precedent to each such renewal that the Stewardship Council make an appropriation for the ensuing year sufficient to pay for the Services. It is the Stewardship Council's intent to annually review the Agreement in the fourth quarter of the fiscal year.

**4. COMPENSATION.** In consideration of the performance of the Services, following the submittal of a satisfactory invoice, the Stewardship Council shall pay Consultant the fixed amount of \$7,750 per month, which includes the costs for the technical services, at the fixed amount of \$1,150 per month. In addition, the Stewardship Council shall provide reimbursement of eligible direct costs, not to exceed the amount of \$250 per month without prior approval, except as noted below. Only actual costs incurred shall be funded pursuant to this Agreement. Actual direct costs incurred by Consultant in connection with the Services which are eligible for reimbursement include consumable supplies, meeting expenses, postage, printing, delivery services, mileage reimbursement (paid at the federally imposed per mile rate), and telecommunications (fax, internet and telephone) charges. Costs for any out-of-state travel require prior approval by the Stewardship Council, through its Chair or Vice-Chair. In the event that Additional Services are requested, the Stewardship Council will compensate the Consultant for such services in an amount mutually agreeable to the parties.

**5. INDEPENDENT CONTRACTOR.** The Consultant hereby declares itself to be an independent contractor and nothing herein contained shall constitute or designate the Consultant as an employee or agent of the Stewardship Council. The Stewardship Council is concerned only

with the results to be obtained. **AS AN INDEPENDENT CONTRACTOR, THE CONSULTANT ACKNOWLEDGES THERE IS NO ENTITLEMENT TO WORKER'S COMPENSATION BENEFITS THROUGH THE STEWARDSHIP COUNCIL AND THAT THE CONSULTANT IS OBLIGATED TO PAY FEDERAL AND STATE INCOME TAX ON ANY MONEYS EARNED UNDER THIS AGREEMENT.**

**6. SUBCONTRACTORS.** The parties acknowledge that the Consultant may subcontract for the performance of certain of the Services; however, the Consultant shall be solely and fully responsible for the performance of the Services.

**7. CONSULTANT'S INSURANCE.** The Consultant shall acquire and maintain, during the entire term of this Agreement, including any extensions of the term, statutory worker's compensation insurance coverage, general liability insurance coverage and automobile liability insurance in the minimum amounts set forth below:

Workers' compensation insurance: in accordance with applicable law;

General liability insurance: in the minimum amount of \$1,000,000 general aggregate.

Automobile liability insurance: in the amount of \$1,000,000 combined single limit bodily injury and property damage, each accident, covering all owned, hired and non-owned automobiles.

A current certificate evidencing such policies together with the amounts of coverage for the respective types of coverage shall be submitted to the Stewardship Council.

**8. INDEMNIFICATION.** The Consultant hereby agrees to indemnify and hold harmless the Stewardship Council and each of its directors, employees, agents, and consultants, from and against any and all claims, demands, losses, liabilities, actions, lawsuits, and expenses (including reasonable attorneys' fees), arising directly or indirectly, in whole or in part, out of the negligence or any criminal or tortious act or omission of the Consultant, in connection with this Agreement and/or the Consultant's Services or work hereunder, whether within or beyond the scope of its duties or authority hereunder. The provisions of this section shall survive termination of this Agreement.

**9. TERMINATION NOT-FOR-CAUSE.** In addition to any other rights provided herein, either party shall have the right, at any time and in its sole discretion, to terminate, not for cause, in whole or in part, this Agreement and further performance of the Services by delivery to the other party 30 days' prior written notice of termination specifying the extent of termination and the effective date of termination. Upon termination of this Agreement, Consultant shall be entitled to pro-rated payment for the Services performed.

**10. WORK PRODUCT.** All work product of the Consultant prepared pursuant to this Agreement, including but not limited to all maps, plans, drawings, specifications, reports, electronic files and other documents, in whatever form, shall remain the property of the

Stewardship Council under all circumstances, whether or not the Services are completed. All work product shall be provided to the Stewardship Council at the time of completion of any of the discrete tasks specified in the Services or at the time of termination of this Agreement, whichever event first occurs. The Consultant shall maintain reproducible copies on file of any such work product involved in the Services, shall make them available for the Stewardship Council's use, and shall provide such copies to the Stewardship Council, upon request, at commercial printing rates. At any time, the Stewardship Council may obtain reproducible copies of the Consultant's work product by paying printing costs as set forth above.

**11. NOTICES.** Any notices or other communications required or permitted by this Agreement or by law to be served on, given to, or delivered to either party hereto, by the other party, shall be in writing and shall be deemed duly served, given, or delivered when personally delivered to the party to whom it is addressed or in lieu of such personal services upon receipt in the United States Mail, first class postage prepaid, addressed to the Stewardship Council at:

Rocky Flats Stewardship Council  
P.O. Box 17670  
Boulder, Colorado 80308

with a copy to:

Seter & Vander Wall, P.C.  
7400 Orchard Road, Suite 3300  
Greenwood Village, Colorado 80111  
Attn: Barbara T. Vander Wall

or to the Consultant at:

Crescent Strategies, LLC  
1400 Riverside Avenue  
Boulder, Colorado 80304  
Attn: David Abelson  
Phone: 303-859-1807

Either party may change its address for purposes of this paragraph by giving written notice of such change to the other party in a manner provided in this paragraph.

**12. ENTIRE AGREEMENT.** This Agreement constitutes the entire agreement between the parties hereto and sets forth the rights, duties, and obligations of each to the other as of this date. Any prior agreements, promises, negotiations, or representations not expressly set forth in this Agreement are of no force and effect.

**13. ASSIGNMENT.** The Consultant shall not assign this Agreement or parts thereof, without the express written consent of the Stewardship Council. The Stewardship Council may assign this Agreement.

**14. AMENDMENT/MODIFICATION.** This Agreement may not be amended or otherwise modified except by a writing executed by both parties.

**15. FUNDING.** To the extent necessary, the funding of this Agreement shall be subject to the annual appropriation of funds by the Stewardship Council in accordance with applicable law.

**16. CONFLICT OF INTEREST.** The Consultant shall not participate in any circumstance which might cause or appear to cause the Consultant's (or any of its members, employees or agents) impartiality to be questioned, without disclosing such conflict of interest to the Stewardship Council Executive Committee, and obtaining consent by the Stewardship Council, through its Executive Committee, for such participation.

**17. BINDING AGREEMENT.** This Agreement shall inure to and be binding on the heirs, executors, administrators, successors and assigns of all parties hereto.

**18. NO WAIVER.** No waiver of any of the provisions of this Agreement shall be deemed to constitute a waiver of any other of the provisions of this Agreement, nor shall such waiver constitute a continuing waiver unless otherwise expressly provided herein, nor shall the waiver of any default hereunder be deemed a waiver of any subsequent default hereunder.

**19. CONTROLLING LAW.** This Agreement shall be governed by and construed in accordance with the law of the State of Colorado.

**20. ADDITIONAL PROVISIONS.** This Contract is awarded pursuant to funds received through an agreement between the Stewardship Council and the DOE and under the direction of the DOE. In compliance with the requirements imposed by the awarding federal agency, the following provisions are included in this Contract:

A. All work product shall be subject to the copyright and publishing provisions of DOE's regulations.

B. All work product shall be subject to DOE's policies and procedures concerning patent rights.

C. DOE reports shall be provided as required under the Stewardship Council's grant with DOE.

D. The Stewardship Council, the DOE, the Comptroller General of the United States, or any of their duly authorized representatives shall have access to any books, documents, papers, and records of the Consultant which are directly pertinent to this Agreement for the purpose of making audit, examination, excerpts and transcriptions.

E. All required records developed in connection with this Agreement shall be retained for a period of three years after the Stewardship Council makes final payment to the Consultant and all other pending matters are closed.

F. This Agreement is subject to all mandatory standards and policies relating to energy efficiency which are contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act (Pub. L. 94-163).

**21. ILLEGAL ALIENS.** Pursuant to the requirements established by §§ 8-17.5-101, *et seq.*, C.R.S., the following provisions are incorporated herein and made a part of this Agreement:

A. Consultant acknowledges that, prior to executing the Agreement, Consultant has certified that it does not knowingly employ or contract with an illegal alien and that the Consultant has participated in the E-Verify Program (formerly known as the Basic Pilot Program<sup>1</sup>) (the “E-Verify Program”) or the Colorado Department of Labor and Employment (the “Department”) program established by § 8-17.5-102(5)(c), C.R.S. (the “Department Program”) in order to confirm the employment eligibility of all employees who are newly hired for employment under the Agreement.

B. Consultant shall not:

i. Knowingly employ or contract with an illegal alien to perform work under the Agreement; or

ii. Enter into a contract with a subcontractor that fails to certify to the Consultant that the subcontractor shall not knowingly employ or contract with an illegal alien to perform work under the Agreement.

C. The Consultant has confirmed the employment eligibility of all employees who are newly hired for employment to perform work under the Agreement through participation in the E-Verify Program or the Department Program.

i. In the event the Contractor uses the Department Program for the employment verification described herein, the Contractor shall comply with the requirements mandated by § 8-17.5-102(5)(c), C.R.S. including:

a. The Contractor shall comply with the provisions of § 8-17.5-102(5)(c), C.R.S.; and

b. Contractor shall notify the Stewardship Council of its determination to participate in the Department Program, and

c. The Contractor must, within twenty days after hiring an employee who is newly hired to perform work under the Agreement, affirm that the Contractor has examined the legal work status of the employee, retained file copies

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<sup>1</sup> “Basic Pilot Program” is described in § 8-17.5-101(1), C.R.S., as amended, and further defined as the Basic Pilot Employment Verification Program created in Public Law 208, 104<sup>th</sup> Congress, as amended, and expanded in Public Law 156, 108<sup>th</sup> Congress, as amended, that is administered by the United States Department of Homeland Security.

of the documents required by 8 U.S.C. § 1324a and not altered or falsified the identification documents for the employee, and the Contractor must provide a written, notarized copy of the affirmation of compliance with § 8-17.5-102(5)(c), C.R.S. to the Stewardship Council.

d. The Contractor shall indemnify and hold harmless the Stewardship Council, its directors, officials, agents and employees, from and against any and all claims, demands, suits, actions, proceedings, judgments, losses, damages, injuries, penalties, costs, expenses (including attorney's fees) and liabilities of, by or with respect to third parties, arising from the Contractor's failure to comply with the provisions of the Department Program and §§ 8-17.5-102(5)(c), C.R.S., arising under this Section or in any way related to performance hereof. The obligations of this indemnification shall survive the termination or expiration of this Section and the Agreement.

D. Consultant is prohibited from using E-Verify Program or the Department Program procedures to undertake pre-employment screening of job applicants while the Agreement is in effect.

E. If the Consultant obtains actual knowledge that a subcontractor performing work under the Agreement knowingly employs or contracts with an illegal alien, the Consultant shall:

i. Notify the subcontractor and the Stewardship Council within three days that the Consultant has actual knowledge that the subcontractor is employing or contracting with an illegal alien; and

ii. Terminate the subcontract with the subcontractor if within three days of receiving the notice the subcontractor does not stop employing or contracting with the illegal alien; except that the Consultant shall not terminate the contract with the subcontractor if during such three days the subcontractor provides information to establish that the subcontractor has not knowingly employed or contracted with an illegal alien.

F. Consultant shall comply with any reasonable request by the Department made in the course of an investigation that the Department is undertaking, pursuant to the law.

G. If the Consultant violates any of the provisions under this paragraph 21, the Stewardship Council may terminate the Agreement for breach of contract. The Consultant shall be liable for actual and consequential damages to the Stewardship Council.

H. In case of any conflict between the Agreement and this paragraph 21, the provisions of this paragraph shall control.



**IN WITNESS WHEREOF**, the parties have executed this agreement on the date first above written. By signature of its representatives below, each party affirms that it has taken all necessary action to authorize said representative to execute this agreement.

**ROCKY FLATS STEWARDSHIP COUNCIL**

Joyce Downing  
By: Joyce Downing  
Title: 11/9/18 - Chair

ATTEST:

[Signature]

**CRESCENT STRATEGIES, LLC,  
a Colorado limited liability company**

David M. Abelson  
By: David M. Abelson  
Title: Director

ATTEST:

[Signature]

## **EXHIBIT A**

### **Responsibilities**

1. Manage organization and help assure compliance with state and federal requirements.
2. Advise Board on strategic direction and specific policies to achieve organizational mission and make recommendations where appropriate.
3. Review technical data and provide technical assistance to the organization. Summarize, analyze, and provide comment and advice as necessary or requested. Prepare technical memos and issue briefs as needed. Items include:
  - a. Monitoring and data produced by DOE-Legacy Management (LM), including LM status reports
  - b. EPA certification of site cleanup and CERCLA delisting of site
4. Negotiate with outside entities, convey and advocate for organizational policies, as directed by the Board.
5. Serve as spokesperson with Department of Energy, Department of the Interior, state and federal agencies, the media and public. Monitor regional issues and coordinate with outside agencies on issues affecting Rocky Flats.
6. Prepare legislative strategies and positions for Board consideration.
7. Prepare work plan and budget for consideration by Board and implement as appropriate.
8. Implement public information strategies on behalf of the organization.
9. Respond to and/or forward as appropriate comments, questions and concerns raised by members of the public and Congress.
10. Make presentations to the Board and at other forums on a range of technical and policy issues.
11. Prepare periodic update, focusing on relevant congressional and DOE policies and actions.
12. Represent organization at national meetings.
13. Ensure legal, financial, and office responsibilities (including minutes) are met.
14. Report on progress on work plan.

### **Responsibilities exclude:**

1. Providing legal advice
2. Managing organization's finances
3. Managing website
4. Taking meeting notes and preparation of draft minutes

## **2022 Work Plan**

- Cover memo
- Draft work plan

## **2022 Budget**

- Cover memo
- Draft budget
- Budget Resolution and Notice

# ROCKY FLATS STEWARDSHIP COUNCIL

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Boulder, CO 80308-0670

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League of Women Voters ~ Rocky Flats Cold War Museum ~ Rocky Flats Homesteaders  
Kim Griffiths

## MEMORANDUM

**TO:** Board  
**FROM:** David Abelson  
**SUBJECT:** Draft 2022 Work Plan  
**DATE:** October 19, 2021

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The Board will approve the 2022 work plan. The Board reviewed the draft plan at the September 13<sup>th</sup> meeting and did not offer any changes.

**Action Item: Approve 2022 Work Plan**

# ROCKY FLATS STEWARDSHIP COUNCIL

P.O. Box 17670

(303) 412-1200

Boulder, CO 80308-0670

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League of Women Voters ~ Rocky Flats Cold War Museum ~ Rocky Flats Homesteaders  
Kim Griffiths

## **2022 Work Plan**

*Draft #2, November 1, 2021*

### **Mission:**

The mission of the Rocky Flats Stewardship Council (Stewardship Council) is to provide continuing local engagement on activities occurring at the Rocky Flats site regarding long-term stewardship of residual contamination and refuge management; to provide a forum to track issues related to former site employees, including but not limited to long-term health benefits and pension programs; to provide an ongoing mechanism to help maintain public knowledge of Rocky Flats and the ongoing needs and responsibilities regarding contaminant management and refuge management; and to provide an ongoing forum to engage on all other issues pertinent to Rocky Flats, as determined by the Stewardship Council Board of Directors (Board).

### **Background:**

The Stewardship Council occupies two roles: (1) serving as the Local Stakeholder Organization (LSO) for Rocky Flats, and (2) engaging the U.S. Fish & Wildlife Service (USFWS) on the management of the Rocky Flats National Wildlife Refuge (Refuge). To help ensure the Board and public understand when the Stewardship Council acts in its capacity as the Rocky Flats LSO and when it engages on issues beyond its scope as the LSO, the plan includes headers indicating “LSO” and “Non-LSO” activities.

### Local Stakeholder Organization (LSO)

The Department of Energy (DOE) Office of Legacy Management (LM) approved the LSO Plan for Rocky Flats on December 21, 2005. That Plan identifies how the main responsibilities Congress identified in the legislation authorizing the creation of LSO (Section 3120 of the Fiscal Year 2005 Defense Authorization bill) are to be carried out at Rocky Flats. These responsibilities are summarized as follows:

- Solicit and encourage public participation in appropriate activities relating to the closure and post-closure operations of the site.
- Disseminate information on the closure and post-closure operations of the site to the State, local and Tribal governments in the vicinity of the site, as well as persons and entities having a stake in the closure or post-closure operations of the site.
- Transmit to appropriate officers and employees of DOE questions and concerns of governments, persons, and entities referred to in the preceding bullet.

In fulfilling these responsibilities, the Stewardship Council has been tasked with helping LM meet its public involvement obligations identified in the Legacy Management Public Involvement Plan (LMPPI) for Rocky Flats.

### Rocky Flats National Wildlife Refuge (non-LSO activity)

“The Rocky Flats National Wildlife Refuge Act of 2001” established that Rocky Flats shall become a national wildlife refuge following U.S. Environmental Protection Agency (EPA) certification that the site has been cleaned to the agreed-upon regulatory standards. In July 2007, DOE conveyed jurisdictional responsibility of nearly 4,000 acres to the Department of the Interior for the Rocky Flats National Wildlife Refuge. Additional lands were conveyed in 2014.

USFWS opened the Refuge for guided tours in 2015 and for public recreation in 2018. Additional trails will open in the Refuge in the coming years.

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### **Work Plan Elements**

The Work Plan is divided into the following five sections:

1. DOE Management Responsibilities (LSO activity)
2. Former Rocky Flats Workforce (LSO activity)
3. Outreach (LSO activity with two exceptions noted)
4. Rocky Flats National Wildlife Refuge (non-LSO activity)
5. Business Operations (LSO activity)

### **DOE Management Responsibilities**

#### ***LSO Activity***

#### **Overview:**

One of the key roles of the Stewardship Council is to understand and engage the various issues regarding the cleanup and post-closure management of Rocky Flats, as well as to provide a forum to foster discussions among DOE, the regulatory agencies, and community members.

#### **2022 Activities:**

1. Review information regarding the long-term stewardship and management of the Rocky Flats site, including but not limited to the results of the operational and performance monitoring data of site operations and DOE status reports.
2. Continue to identify key questions about the cleanup and ongoing management, track the effectiveness of site remedies, and understand the impacts to human and ecological receptors.
3. Track the progress made in treating contaminated groundwater at the groundwater treatment systems, including the ongoing uranium treatment evaluation at the Solar Ponds Plume Treatment System (SPPTS).
4. Track the ongoing investigation into the source(s) of elevated actinide levels found in surface water. Of particular note are the cyclic uranium levels in North Walnut Creek at point of compliance WALPOC, elevated levels of actinides at point of evaluation GS10 on South Walnut Creek, and elevated plutonium levels at point of evaluation SW027 in the Woman Creek drainage.
5. Track the ongoing investigation into the presence of per- and polyfluoroalkyl substances (PFAS) in site groundwater and surface water.
6. Track the effectiveness of the remedy implemented to address slumping at the Original Landfill.
7. Track issues related to slumping along North Walnut Creek.

8. Continue to participate in Adaptive Management Plan (AMP) meetings, including technical evaluations of data; track implementation of AMP results, which could include breaching the terminal ponds on Woman and Walnut Creeks.
9. Continue engaging in DOE, CDPHE, and/or EPA assessment(s) of remedy operations and effectiveness including the CERLCA Five Year Review.
10. Work with DOE on implementing its LMPIP, including the meetings DOE identified in the LMPIP.
11. Review DOE budgets for implementation of DOE responsibilities.
12. Understand potential legal and regulatory issues regarding implementation of the Rocky Flats Legacy Management Agreement and related site documents; provide this information to the Stewardship Council and to the community.
13. Work with DOE and the regulators to understand technical data regarding implementation and effectiveness of cleanup remedies and long-term controls; communicate this information to the Stewardship Council and to the community.
14. Transmit to appropriate DOE officers and employees any questions and/or concerns of governments, persons, and entities regarding Rocky Flats.
15. As opportunities allow, continue to work with DOE on the development of interpretative signage for the Rocky Flats National Wildlife Refuge.
16. Support the ongoing efforts of the Rocky Flats Cold War Museum to educate successive generations about the history of Rocky Flats, particularly about residual contamination and continued need for long-term stewardship.
17. Track the development of the Jefferson County Parkway as it relates to Rocky Flats.
18. Track Congressional actions/decisions affecting potential mineral development at Rocky Flats and engage as needed.

Examine the potential impacts of climate change on site remedies, focusing on climate adaptation and resilience, including shock events and changes over the long term.

**Former Rocky Flats Workforce**  
***LSO Activity***

**Overview:**

Many of the former site workers are the constituents of the Stewardship Council governments. Further, the Rocky Flats Homesteaders, which represents more than 1,800 former site workers, sits on the Board of the Stewardship Council. For these and other reasons, as noted in the Stewardship Council's Intergovernmental Agreement, worker issues will, as needed, continue to be an important component of the Stewardship Council's work. At this time, worker issues largely revolve around claims under the Energy Employee Occupational Illness Compensation Program Act (EEOICPA). Workers address claims on an individual basis.

**2022 Activities:**

1. Forward worker concerns, as necessary.

**Outreach**  
***LSO Activity (two exceptions noted)***

**Overview:**

As the LSO for Rocky Flats, a core responsibility for the Stewardship Council is providing a forum to help engage people on Rocky Flats and the ongoing management needs. As part of this mission, it remains essential that the Stewardship Council maintain close communications with DOE, EPA, CDPHE, and Congress.

The local communities have developed over the period of many years a very good working relationship with the two primary regulatory agencies that oversee the site, EPA and CDPHE. It is imperative that the Stewardship Council continue this tradition of partnership with these agencies.

The Colorado congressional delegation likewise plays a critical role in addressing Rocky Flats issues. The Stewardship Council shall remain an important mechanism for addressing questions and concerns of the delegation, as well as providing ongoing interface with the delegation on site-specific issues and concerns.

**2022 Activities:**

1. Hold quarterly Board meetings and provide opportunity for comment and dialogue.
2. Communicate with other local officials, DOE, state and federal regulators, the Colorado congressional delegation, and other stakeholders about the Stewardship Council's mission and activities, as appropriate.
3. Take public comment on issues related to DOE and USFWS responsibilities at Rocky Flats.<sup>1</sup>
4. Evaluate Congressional action affecting DOE and USFWS and administrative action that could affect Rocky Flats.<sup>2</sup>
5. Maintain communication with federal and state legislators, as appropriate, and track potentially impactful federal and state legislation as needed.
6. Provide opportunities at meetings and in between meetings for education on site-related issues and relevant feedback.
7. Work with DOE to disseminate information on the cleanup and post-closure operations of Rocky Flats.
8. Participate in local, regional and national forums.
9. Implement mechanisms for the Stewardship Council and the general public to be informed of the results of monitoring data and other relevant site-specific information, recognizing that not all communication between DOE and Rocky Flats constituencies will flow through the Stewardship Council.

**Rocky Flats National Wildlife Refuge**  
***Non-LSO Activity (one exception noted)***

**Overview:**

One of the Stewardship Council's roles is to engage on issues related to the development and management of the Refuge. In September 2018, USFWS began allowing public recreation at the Refuge.

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<sup>1</sup> Issues related to USFWS are a non-LSO activity.

<sup>2</sup> Issues related to USFWS are a non-LSO activity.



In addition, USFWS and DOE are discussing a partnership to develop a visitor's center. That center would be sited on refuge lands, with USFWS taking lead on the public engagement process. As the LSO for Rocky Flats, the Stewardship Council would work with DOE on that agency's role in developing the visitor center. (That work with DOE is an LSO activity.) USFWS would take lead on public engagement; Stewardship Council members may be involved in that process.

The items identified in this part of the work plan only concern USFWS.

**2022 Activities:**

1. Reengage USFWS with the goal of obtaining ongoing briefings on management issues, visitor data, and other pertinent information related to the Rocky Flats Wildlife Refuge and Rocky Flats.
2. Track agency and Congressional action affecting funding for USFWS and the Refuge. Engage as needed.
3. Track issues related to the development of interpretative signage for the Rocky Flats National Wildlife Refuge.<sup>3</sup> Engage as needed.
4. Continue to track issues related to the development of trails on the Rocky Flats National Wildlife Refuge.
5. Track issues related to the development of a trail network connecting the Rocky Flats National Wildlife Refuge, Rocky Mountain Arsenal National Wildlife Refuge, Two Ponds National Wildlife Refuge, and Rocky Mountain National Park.
6. Forward information regarding the Refuge to the Board and the public, as appropriate.

**Business Operations**

***LSO Activity***

**Overview:**

Business Operations refers to organizational management responsibilities—conducting the annual audit, submitting financial reports to DOE, adopting the annual Work Plan and annual budget, etc.

**2022 Activities:**

1. Work with DOE to ensure the Stewardship Council continues to meet its responsibilities as the LSO for Rocky Flats.
2. Operate the Stewardship Council in compliance with state and federal regulations.
3. Conduct a financial audit.
4. Prepare and adopt the annual work plan and the annual budget.
5. Submit financial reports to DOE.
6. Review, and renew as necessary, consulting agreements.
7. Provide an annual report on activities.
8. Appoint community members to the Board (two seats).
- 9.

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<sup>3</sup> As noted above, as the LSO for Rocky Flats, the Stewardship Council will work with DOE on that agency's partnership with USFWS in developing interpretative signage. The item identified in this part of the work plan only concerns USFWS's role.

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Kim Griffiths

## MEMORANDUM

**TO:** Board  
**FROM:** David Abelson  
**SUBJECT:** Fiscal Year 2022 Budget Hearing  
**DATE:** October 11, 2021

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The Board will hold a budget hearing on the fiscal year 2021 Stewardship Council budget and approve a budget resolution adopting the budget. No changes were offered by the Board at the September 13<sup>th</sup> meeting.

The budget resolution and hearing notice are attached. Notice was published in the [Denver Post](#).

**Action Item: Hold fiscal year 2022 budget hearing and approve resolution adopting the budget**

# ROCKY FLATS STEWARDSHIP COUNCIL

2022 Budget -- Draft #3, November 1, 2021

	2022 Budget Amounts	2022 Anticipated Expenditures	2021 Budget	2021 Actual/ Projected Expenses*	2021 Budget vs. 2020 Actual/Projected Expenses	2020 Expenses
<b>A. Personnel</b>	<b>\$ 102,300.00</b>	\$ 102,300.00	\$ 93,000.00	\$ 93,000.00	\$ -	\$ 93,000.00
Executive Director and Technical Advisor (\$8,525/month)						
<b>B. Fringe Benefits</b>	<b>\$ -</b>	\$ -	\$ -	\$ -	\$ -	\$ -
Staff are contractors						
<b>C. Travel</b>	<b>\$ 7,300.00</b>					
<b>Out of State</b>	\$ 6,100.00	\$ 6,100.00	\$ 6,100.00	\$ 3,376.00	\$ (2,724.00)	\$ 450.00
National DOE-related trips						
<b>Local Travel</b>	\$ 1,200.00	\$ 1,000.00	\$ 1,200.00	\$ 211.00	\$ (989.00)	\$ 295.00
\$100/month for 12 months						
<b>D. Computer Equipment</b>	<b>\$ 500.00</b>	\$ -	\$ 500.00	\$ -	\$ (500.00)	\$ -
Purchase misc. hardware, software						
<b>E. Supplies</b>	<b>\$ 1,200.00</b>	\$ 100.00	\$ 1,200.00		\$ (1,200.00)	\$ 50.00
Supplies (\$100/month)						
<b>F. Contractual</b>	<b>\$ 39,500.00</b>					
<b>Attorney &amp; Accounting Services</b>						
Legal Services (\$1400/month)	\$ 16,800.00	\$ 16,000.00	\$ 16,800.00	\$ 16,088.00	\$ (712.00)	\$ 14,264.00
Accounting (\$850/month)	\$ 10,200.00	\$ 5,800.00	\$ 10,200.00	\$ 4,382.00	\$ (5,818.00)	\$ 4,480.00
Audit Report	\$ 6,500.00	\$ 4,200.00	\$ 6,500.00	\$ 4,000.00	\$ (2,500.00)	\$ 4,000.00
<b>Admin. Services</b>						
Misc. Services: bank fees, etc.	\$ 1,000.00	\$ 100.00	\$ 1,000.00	\$ 84.00	\$ (916.00)	\$ 374.00
Minutes Preparation (5 meetings)	\$ 3,000.00	\$ 2,500.00	\$ 3,000.00	\$ 1,431.00	\$ (1,569.00)	\$ 1,765.00

<b>Local Government Expenses</b>	\$ 2,000.00	\$ 1,500.00	\$ 2,000.00	\$ 254.00	\$ (1,746.00)	\$ 488.00
Miscellaneous expenses not covered by DOE funds (includes meeting expenses and non-LSO activities)						
<b>G. Construction</b>	<b>\$ -</b>	\$ -	\$ -	\$ -	\$ -	\$ -
None						
<b>H. Other</b>	<b>\$ 17,100.00</b>					
<b>Printing &amp; Copy</b>	\$ 2,000.00	\$ 250.00	\$ 2,000.00	\$ -	\$ (2,000.00)	\$ -
<b>Postage</b> \$125/month for 12 months	\$ 1,500.00	\$ 300.00	\$ 1,500.00	\$ 580.00	\$ (920.00)	\$ 564.00
<b>Meeting Room Rental</b> \$500/meeting, 5 meetings/year	\$ 2,500.00	\$ 2,500.00	\$ -	\$ -	\$ -	\$ -
<b>Liability Insurance</b>						
Property Contents/General Liability	\$ 500.00	\$ 500.00	\$ 500.00	\$ 500.00	\$ -	\$ 500.00
Board Members	\$ 3,500.00	\$ 3,500.00	\$ 3,500.00	\$ 2,768.00	\$ (732.00)	\$ 2,974.00
<b>Telephone, email, etc.</b>	\$ 2,700.00	\$ 2,400.00	\$ 2,700.00	\$ 1,672.00	\$ (1,028.00)	\$ 1,500.00
<b>Website</b>						
Hosting	\$ 500.00	\$ -	\$ 500.00	\$ -	\$ (500.00)	\$ -
Web master	\$ 1,500.00	\$ 500.00	\$ 1,500.00	\$ -	\$ (1,500.00)	\$ -
<b>Subscriptions/Memberships</b>						
ECA membership	\$ 950.00	\$ 950.00	\$ 950.00	\$ 950.00	\$ -	\$ 950.00
Conference registration fees	\$ 800.00	\$ 800.00	\$ 800.00	\$ 550.00	\$ (250.00)	\$ -
Newspapers	\$ 650.00	\$ -	\$ 650.00	\$ -	\$ (650.00)	\$ -
<b>J. Indirect Costs</b>	<b>\$ -</b>		\$ -	\$ -	\$ -	\$ -
N/A						
<b>TOTAL PROPOSED BUDGET</b>	<b>\$ 167,900.00</b>	<b>\$ 151,300.00</b>	<b>\$ 156,100.00</b>	<b>\$ 129,846.00</b>	<b>\$ (26,254.00)</b>	<b>\$ 125,654.00</b>

**REVENUE FOR 2022**

Local government contributions	\$ 10,000.00
Department of Energy grant	\$ 150,800.00
RFCLOG carry-over	\$ 7,100.00
<b>TOTAL</b>	<b>\$ 167,900.00</b>

\*2021 Actual/Projected Expenses = actual January through September; projected October through December

STATE OF COLORADO

ROCKY FLATS STEWARDSHIP COUNCIL

The Board of Directors of the Rocky Flats Stewardship Council (“Stewardship Council”), State of Colorado, held a meeting via Webex on November 1, 2021, at the hour of 8:30 A.M., at which a quorum of the Board of Directors was present.

The Executive Director reported that prior to the meeting he had notified each of the Directors of the date, time and place of this meeting and the purpose for which it was called. He further reported that Notice of the Board Meeting has been posted in accordance with the Bylaws of the Stewardship Council and, to the best of his knowledge, remains posted to the date of this meeting.

Thereupon, Director \_\_\_\_\_, introduced and moved the adoption of the following Resolution:

RESOLUTION

A RESOLUTION SUMMARIZING EXPENDITURES AND REVENUES FOR THE GENERAL FUND AND ADOPTING A BUDGET AND APPROPRIATING SUMS OF MONEY TO THE GENERAL FUND IN THE AMOUNTS AND FOR THE PURPOSES SET FORTH HEREIN FOR THE ROCKY FLATS STEWARDSHIP COUNCIL, STATE OF COLORADO, FOR THE CALENDAR YEAR BEGINNING ON THE 1ST DAY OF JANUARY, 2022, AND ENDING ON THE LAST DAY OF DECEMBER, 2022.

WHEREAS, the proposed budget has been submitted to the Board of Directors of the Stewardship Council for its consideration; and

WHEREAS, upon due and proper notice, published in accordance with law as attached as Exhibit A, said proposed budget was open for inspection by the public at a designated place, a public hearing was held on November 1, 2021, and interested electors were given the opportunity to file or register any objections to said proposed budget; and

WHEREAS, the budget being adopted by the Board has been prepared based on the best information available to the Board regarding the effects of Article X, Section 20 of the Colorado Constitution; and

WHEREAS, whatever increases may have been made in the expenditures, like increases were added to the revenues so that the budget remains in balance, as required by law.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF DIRECTORS OF THE ROCKY FLATS STEWARDSHIP COUNCIL, STATE OF COLORADO:

Section 1. Summary of 2022 Revenues and 2022 Expenditures. That the estimated revenues and expenditures for the general fund for fiscal year 2022, as more specifically set forth in the budget attached hereto, are accepted and approved.

Section 2. Adoption of Budget. That the budget as submitted, amended, attached hereto and incorporated herein, is approved and adopted as the budget of the Rocky Flats Stewardship Council for fiscal year 2022.

Section 3. Appropriations. That the amounts set forth as expenditures and balances remaining, as specifically allocated in the budget, attached hereto, are hereby appropriated from the revenue of the general fund, to the general fund, for the purposes stated and no other.

Section 4. Budget Certification. That the budget shall be certified by Joyce Downing, Chair of the Board, and made a part of the public records of the Rocky Flats Stewardship Council.

The foregoing Resolution was seconded by Director \_\_\_\_\_.

RESOLUTION APPROVED AND ADOPTED THIS 1<sup>st</sup> DAY OF NOVEMBER, 2021.

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Signature Page to Rocky Flats Stewardship Council  
2022 Budget Resolution

ROCKY FLATS STEWARDSHIP COUNCIL

By: \_\_\_\_\_  
Joyce Downing, Chair

ATTEST:

By: \_\_\_\_\_  
Secretary



STATE OF COLORADO

ROCKY FLATS STEWARDSHIP COUNCIL

I, Joyce Downing, hereby certify that I am a Director and qualified Chair of the Rocky Flats Stewardship Council, and that the foregoing constitutes a true and correct copy of the record of proceedings of the Board of Directors of said Stewardship Council, adopted at a meeting of the Board of Directors of the Rocky Flats Stewardship Council held on November 1, 2021, via Webex, as recorded in the official record of the proceedings of the Stewardship Council, insofar as said proceedings relate to the budget hearing for fiscal year 2022; that said proceedings were duly had and taken; that the meeting was duly held; and that the persons were present at the meeting as therein shown.

IN WITNESS WHEREOF, I have hereunto subscribed my name and affixed the official seal of the Stewardship Council this 1<sup>st</sup> day of November, 2021.

---

Joyce Downing, Chair

**EXHIBIT A**

**NOTICE AS TO PROPOSED 2022 BUDGET**

NOTICE IS HEREBY GIVEN that a proposed budget has been submitted to the **ROCKY FLATS STEWARDSHIP COUNCIL** for the fiscal year 2022. A copy of such proposed budget has been filed in the office Seter & Vander Wall, P.C. 7400 East Orchard Road, Suite 3300, Greenwood Village, Colorado, where same is open for public inspection. Such proposed budget will be considered at a meeting of the Rocky Flats Stewardship Council to be held at 8:30 A.M. on Monday, November 1, 2021. The meeting will be held in a virtual format via Webex. Any interested party may inspect the proposed budget and file or register any objections at any time prior to the final adoption of the 2022 budget.

To help reduce the spread of COVID-19, the Stewardship Council encourages the Public and others to join the meeting via Webex. Please contact [info@rockyflatssc.org](mailto:info@rockyflatssc.org), for a link to the meeting invitation.

BY ORDER OF THE EXECUTIVE COMMITTEE:  
ROCKY FLATS STEWARDSHIP COUNCIL

By: /s/ SETER & VANDER WALL, P.C.  
Attorneys for the Council

Publish in: The Denver Post  
Publish on: Friday, October 18, 2021

**ROCKY FLATS STEWARDSHIP COUNCIL  
2022 BUDGET MESSAGE**

**SUMMARY OF SIGNIFICANT ASSUMPTIONS**

Services Provided

The purpose of the Rocky Flats Stewardship Council, consistent with public health, safety and welfare, is to provide an effective mechanism for local governments in the vicinity of Rocky Flats and their citizens to work together on issues of mutual concern relating to the future use and long-term protection of Rocky Flats, and to serve as a focal point for local government communication and advocacy with state and federal agencies regarding Rocky Flats issues.

Revenue

The Stewardship Council receives its revenues from the Department of Energy; Rocky Flats Coalition of Local Governments; and Local Government contributions (Boulder County, Jefferson County, City and County of Broomfield, Cities of Arvada, Boulder, Golden, Northglenn, Thornton, and Westminster and Town of Superior).

Expenditures

The funds are used for G&A, overhead expenses, as well as costs incurred with buffer zone and stewardship planning processes.

The Stewardship Council prepares its budget on the modified accrual basis of accounting.

## **LSO Applications**

- Cover Memo
- Applicants' Responses
  - League of Women Voters (current member)
  - Rocky Flats Homesteaders (current member)
  - Friends for the Front Range Wildlife Refuges

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League of Women Voters ~ Rocky Flats Cold War Museum ~ Rocky Flats Homesteaders  
Kim Griffiths

## MEMORANDUM

**TO:** Board  
**FROM:** David Abelson  
**SUBJECT:** LSO Member Interviews  
**DATE:** October 15, 2021

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At the November 1, 2021, meeting, the governments will interview and appoint two organizations for seats on the Rocky Flats Stewardship Council. Under our governing documents, there are four community seats on the Board of Directors. They are currently held by League of Women Voters, Rocky Flats Homesteaders, Rocky Flats Cold War Museum, and Kim Griffiths. The terms are staggered and are for two years, commencing in February. Every year, two of those seats are subject to reappointment.

Three entities applied for membership:

League of Women Voters (current member)  
Rocky Flats Homesteaders (current member)  
Friends of the Front Range Wildlife Refuges

The applicants' responses are attached.

**Action Item: Interview candidates and make the appointments**

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League of Women Voters ~ Rocky Flats Cold War Museum ~ Rocky Flats Homesteaders  
Kim Griffiths

## **Membership Application, 2022-2023**

*League of Women Voters*

### **Background**

The Rocky Flats Stewardship Council formed in February 2006 to provide ongoing local government and community engagement on the post-closure management of Rocky Flats, the former nuclear weapons plant northwest of Denver. The \$7 billion cleanup was completed in October 2005 and represents an important legacy for our communities. Cleanup significantly reduced the many risks. Ongoing management by the Department of Energy (DOE) remains vital to ensuring long-term protection of human health and the environment.

The Stewardship Council is an independent body organized under Colorado law. In late 2004, the United States Congress approved legislation authorizing the creation of Local Stakeholder Organizations (LSO) at Rocky Flats and two sites in Ohio. The Stewardship Council's central focus is serving as the DOE-designated LSO for Rocky Flats. Our mission is to provide continuing local engagement on activities at Rocky Flats regarding long-term stewardship of residual contamination and refuge management. We also track issues related to former site employees, and work with the United States Fish and Wildlife Service on the development and management of the Rocky Flats National Wildlife Refuge.

The Stewardship Council Board of Directors includes elected officials from ten local governments neighboring Rocky Flats, and up to four non-governmental parties. The current membership is listed on the masthead (see above).

In Fall 2021, the member governments will appoint members to two of the four non-governmental seats. Terms start at the February 2022 meeting and run for two years.

### **Membership**

In determining membership, the Stewardship Council is committed to balancing those with knowledge of Rocky Flats with adding new perspectives and engaging new constituencies. In 2005, following the passage of the LSO legislation, DOE identified the following characteristics to guide membership of the non-governmental members:

1. Impacted by and interested in a majority of the scope topic areas of the Stewardship Council
2. Willingness to invest time and energy on all of the topic areas
3. Some familiarity with Rocky Flats history, the cleanup process, etc.
4. Represent a broad constituency with a wide diversity of viewpoints
5. Bring new ideas to the table

In developing a broad constituency, there are various potential membership categories:

1. Academic institution
2. Business
3. Former Rocky Flats worker
4. Historic preservation
5. Landowner/asset holder
6. Public interest/environmental group
7. Student
8. Technical expertise
9. Other

**Application Deadline:** Friday, October 1, 2021 (email and mail only). Interviews will take place on Monday, November 1, 2021, in the morning.

**Provide the following information**

Name *Jeanette Hillery* *Alt Linda Porter*  
 Name of organization represented (if applicable) *League of Women Voters of Colorado*  
 Address *999 meadow Glen Dr. Boulder CO-80303*  
 Telephone *303-494-7718*  
 Email *jhillery915@comcast.net | lporterlww@q.com*  
 Title (if applicable)  
 Membership category *Community*  
 Number of individuals/groups your organization represents *1200*

**Address the following questions**

1. Time Commitment: On average, Board members spend 5-10 hours per month working on Stewardship Council issues. They also attend five Board meetings per year. Board meetings are Monday mornings from 8:30 – 11:30 AM. Members who lack a solid foundation on Rocky Flats issues will likely need to spend time developing a strong foundation on the history of the site, cleanup, and monitoring activities since closure in 2006.

Questions to answer:

- a. How much time will you/your organization be able to commit towards this effort?
- b. Are there any time constraints you/your organization may face?

Please explain.

2. Assignment of Director and Alternate Director(s): Meeting attendance is vitally important so each organization must appoint a Director, and up to two Alternate Directors to serve in the absence of the Director.

Information Need: If you are applying on behalf of an organization, please indicate who will serve as the Director and Alternate Director(s)? Attach a short bio for each person.

Persons applying for membership as individuals are not permitted to appoint Alternate Directors. Please attach a short bio.

3. Statement of Interest: Write a statement explaining your organization's interest/individual interest in serving, and membership category. Please discuss any relevant experience, education, expertise, or special skills that would serve the Stewardship Council's mission, including any Rocky Flats experience.
4. Conflict of Interest Statement: To maintain public trust and accountability, all applicants must identify any conflict of interest or a potential conflict of interest. "Conflict of interest" is broadly defined as (1) having a direct financial interest in any issue related to the management of Rocky Flats, and/or (2) currently being engaged in a lawsuit against the Department of Energy, the Department of the Interior, Jefferson County, Boulder County, the City and County of Broomfield, the cities of Arvada, Boulder, Golden, Northglenn, Thornton, and Westminster, or the Town of Superior.

Information Need: Please list any such conflicts or potential conflicts.

Jeannette Hillery  
Signature

Linda Porter  
Signature\*

JEANNETTE HILLERY  
Print name/date

LINDA PORTER  
Print name/date

\*If you are submitting the application on behalf of an organization, both the Director and one Alternate Director must sign the application.

If you have any questions, please contact:

David Abelson  
Executive Director, Rocky Flats Stewardship Council  
(303) 412-1200  
[dabelson@rockyflatssc.org](mailto:dabelson@rockyflatssc.org)

The League has a long history of involvement with Rocky Flats and nuclear sites. We have been involved and dedicated to the Stewardship Council and committed to protecting the public and ensuring continued vigilance on testing of water at the site. We feel we are good representatives for this position.



# ROCKY FLATS STEWARDSHIP COUNCIL

P.O. Box 17670  
Boulder, CO 80308-0670  
www.rockyflatssc.org

(303) 412-1200

Jefferson County ~ Boulder County ~ City and County of Broomfield ~ City of Arvada ~ City of Boulder  
City of Golden ~ City of Northglenn ~ City of Thornton ~ City of Westminster ~ Town of Superior  
League of Women Voters ~ Rocky Flats Cold War Museum ~ Rocky Flats Homesteaders  
Kim Griffiths

## **Membership Application, 2022-2023**

### **Background**

The Rocky Flats Stewardship Council formed in February 2006 to provide ongoing local government and community engagement on the post-closure management of Rocky Flats, the former nuclear weapons plant northwest of Denver. The \$7 billion cleanup was completed in October 2005 and represents an important legacy for our communities. Cleanup significantly reduced the many risks. Ongoing management by the Department of Energy (DOE) remains vital to ensuring long-term protection of human health and the environment.

The Stewardship Council is an independent body organized under Colorado law. In late 2004, the United States Congress approved legislation authorizing the creation of Local Stakeholder Organizations (LSO) at Rocky Flats and two sites in Ohio. The Stewardship Council's central focus is serving as the DOE-designated LSO for Rocky Flats. Our mission is to provide continuing local engagement on activities at Rocky Flats regarding long-term stewardship of residual contamination and refuge management. We also track issues related to former site employees, and work with the United States Fish and Wildlife Service on the development and management of the Rocky Flats National Wildlife Refuge.

The Stewardship Council Board of Directors includes elected officials from ten local governments neighboring Rocky Flats, and up to four non-governmental parties. The current membership is listed on the masthead (see above).

In Fall 2021, the member governments will appoint members to two of the four non-governmental seats. Terms start at the February 2022 meeting and run for two years.

### **Membership**

In determining membership, the Stewardship Council is committed to balancing those with knowledge of Rocky Flats with adding new perspectives and engaging new constituencies. In 2005, following the passage of the LSO legislation, DOE identified the following characteristics to guide membership of the non-governmental members:

1. Impacted by and interested in a majority of the scope topic areas of the Stewardship Council
2. Willingness to invest time and energy on all of the topic areas
3. Some familiarity with Rocky Flats history, the cleanup process, etc.
4. Represent a broad constituency with a wide diversity of viewpoints
5. Bring new ideas to the table

In developing a broad constituency, there are various potential membership categories:

1. Academic institution
2. Business
3. Former Rocky Flats worker
4. Historic preservation
5. Landowner/asset holder
6. Public interest/environmental group
7. Student
8. Technical expertise
9. Other

**Application Deadline:** Friday, October 1, 2021 (email and mail only). Interviews will take place on Monday, November 1, 2021, in the morning.

**Provide the following information**

Name **Rocky Flats Homesteaders**  
 Name of organization represented (if applicable)  
 Address **9295 W. 90th Circle, Westminster, CO 80021**  
 Telephone **303-420-7442**  
 Email **rfkohler@yahoo.com**  
 Title (if applicable) **Secretary / Communications**  
 Membership category **Former Rocky Flats workers**  
 Number of individuals/groups your organization represents **1,100**

**Address the following questions**

1. Time Commitment: On average, Board members spend 5-10 hours per month working on Stewardship Council issues. They also attend five Board meetings per year. Board meetings are Monday mornings from 8:30 – 11:30 AM. Members who lack a solid foundation on Rocky Flats issues will likely need to spend time developing a strong foundation on the history of the site, cleanup, and monitoring activities since closure in 2006.

Questions to answer:

- a. How much time will you/your organization be able to commit towards this effort?
- b. Are there any time constraints you/your organization may face?

Please explain. **I have no time constraints.**

2. Assignment of Director and Alternate Director(s): Meeting attendance is vitally important so each organization must appoint a Director, and up to two Alternate Directors to serve in the absence of the Director. **Director Roman Kohler, Alternate Director Kathleen Bacheller.**

Information Need: If you are applying on behalf of an organization, please indicate who will serve as the Director and Alternate Director(s)? Attach a short bio for each person.

Persons applying for membership as individuals are not permitted to appoint Alternate Directors. Please attach a short bio.

Statement of Interest:

The Rocky Flats Homesteaders is open to all former workers from the Rocky Flats plant. The Homesteader Newsletter, sent to all dues paying members 4 times a year provides information about retirement and benefit issues of interest to its members, which presently total 1,100. The retention of retirement and benefits promise by Rocky Flats contractors and the Department of Energy is an important function of the Homesteaders. Membership on the Stewardship Council would provide a voice to local government officials in support of promises to former workers. Roman's long term working history especially during the production years at Rocky Flats would provide a resource to other members of the Council.

Bios for membership in the Rocky Flats Stewardship Council.

Roman F. Kohler Director

Kathleen Bacheller Alternate Director

Roman Kohler

Roman is a 27-year veteran of Rocky Flats 1968 to 1995.

He has worked as an hourly Steelworker and in management as a salaried manager.

He is a board member of the Rocky Flats Homesteaders, a social organization for retirees of the Rocky Flats Plant.

He is a board member of the Rocky Flats Retired and Disabled Workers Benefits Information and Protection Committee, a committee chartered to follow any changes to retiree benefits, health or retirement plans, and to campaign for security of retiree benefits.

He is the editor and distributor of the Rocky Flats Homesteaders Newsletter. The newsletter is distributed to the 1,100 dues paying members of the Homesteaders. The Newsletter is distributed four times a year and is the primary communication to retirees living throughout the United States and abroad.

He has been the designated representative for retirees from the Rocky Flats Plant both hourly and salary.

Kathleen Bacheller

Kathleen is a 10-year veteran of Rocky Flats.

She has been a board member of the Rocky Flats Homesteader since February 2006.

She has served as alternate director for the Homesteaders since 2008.

3. Statement of Interest: Write a statement explaining your organization's interest/individual interest in serving, and membership category. Please discuss any relevant experience, education, expertise, or special skills that would serve the Stewardship Council's mission, including any Rocky Flats experience.
  
4. Conflict of Interest Statement: To maintain public trust and accountability, all applicants must identify any conflict of interest or a potential conflict of interest. "Conflict of interest" is broadly defined as (1) having a direct financial interest in any issue related to the management of Rocky Flats, and/or (2) currently being engaged in a lawsuit against the Department of Energy, the Department of the Interior, Jefferson County, Boulder County, the City and County of Broomfield, the cities of Arvada, Boulder, Golden, Northglenn, Thornton, and Westminster, or the Town of Superior.

Information Need: Please list any such conflicts or potential conflicts.

Roman Kohler  
Signature

Kathleen Bacheller 9/9/21  
Signature\*

Roman Kohler 9/3/21  
Print name/date

Kathleen Bacheller 9/9/21  
Print name/date

\*If you are submitting the application on behalf of an organization, both the Director and one Alternate Director must sign the application.

If you have any questions, please contact:  
David Abelson  
Executive Director, Rocky Flats Stewardship Council  
(303) 412-1200  
[dabelson@rockyflatssc.org](mailto:dabelson@rockyflatssc.org)

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Kim Griffiths

## Membership Application, 2022-2023

### Background

The Rocky Flats Stewardship Council formed in February 2006 to provide ongoing local government and community engagement on the post-closure management of Rocky Flats, the former nuclear weapons plant northwest of Denver. The \$7 billion cleanup was completed in October 2005 and represents an important legacy for our communities. Cleanup significantly reduced the many risks. Ongoing management by the Department of Energy (DOE) remains vital to ensuring long-term protection of human health and the environment.

The Stewardship Council is an independent body organized under Colorado law. In late 2004, the United States Congress approved legislation authorizing the creation of Local Stakeholder Organizations (LSO) at Rocky Flats and two sites in Ohio. The Stewardship Council's central focus is serving as the DOE-designated LSO for Rocky Flats. Our mission is to provide continuing local engagement on activities at Rocky Flats regarding long-term stewardship of residual contamination and refuge management. We also track issues related to former site employees, and work with the United States Fish and Wildlife Service on the development and management of the Rocky Flats National Wildlife Refuge.

The Stewardship Council Board of Directors includes elected officials from ten local governments neighboring Rocky Flats, and up to four non-governmental parties. The current membership is listed on the masthead (see above).

In Fall 2021, the member governments will appoint members to two of the four non-governmental seats. Terms start at the February 2022 meeting and run for two years.

### Membership

In determining membership, the Stewardship Council is committed to balancing those with knowledge of Rocky Flats with adding new perspectives and engaging new constituencies. In 2005, following the passage of the LSO legislation, DOE identified the following characteristics to guide membership of the non-governmental members:

1. Impacted by and interested in a majority of the scope topic areas of the Stewardship Council
2. Willingness to invest time and energy on all of the topic areas
3. Some familiarity with Rocky Flats history, the cleanup process, etc.
4. Represent a broad constituency with a wide diversity of viewpoints
5. Bring new ideas to the table

In developing a broad constituency, there are various potential membership categories:

1. Academic institution
2. Business
3. Former Rocky Flats worker
4. Historic preservation
5. Landowner/asset holder
6. Public interest/environmental group
7. Student
8. Technical expertise
9. Other

**Application Deadline:** Friday, October 1, 2021 (email and mail only). Interviews will take place on Monday, November 1, 2021, in the morning.

**Provide the following information**

Name : [Carolyn Boller](#)

Name of organization represented (if applicable) Friends of the Front Range Wildlife Refuges

Address [1293 Revere St. Aurora, CO 80011](#)

Telephone : [303-364-3624 home](#) or [303-905-4356 cell](#)

Email : [ckboller@comcast.net](mailto:ckboller@comcast.net)

Title (if applicable) [Board of Directors](#)

Membership category : [non-profit](#)

Number of individuals/groups your organization represents: [10 board members plus approximately 200 members](#)

**Address the following questions**

1. Time Commitment: On average, Board members spend 5-10 hours per month working on Stewardship Council issues. They also attend five Board meetings per year. Board meetings are Monday mornings from 8:30 – 11:30 AM. Members who lack a solid foundation on Rocky Flats issues will likely need to spend time developing a strong foundation on the history of the site, cleanup, and monitoring activities since closure in 2006.

Questions to answer:

a. How much time will you/your organization be able to commit towards this effort? Based on the average advised in the above paragraph, [this is a reasonable amount of time and can be easily handled](#)

b. Are there any time constraints you/your organization may face? [None, that I am aware of.](#)

Please explain.

2. Assignment of Director and Alternate Director(s): Meeting attendance is vitally important so each organization must appoint a Director, and up to two Alternate Directors to serve in the absence of the Director.

Information Need: If you are applying on behalf of an organization, please indicate who will serve as the Director and Alternate Director(s)? Attach a short bio for each person.

1. Director: Carolyn Boller Alternate Director: Kyli Kehler

Carolyn Boller: Prior to retirement I worked for two different members of Congress and Rocky Flats was part of my constituent services agenda. I have worked with both management at the Flats along with the Labor/Employees and helped implement the EEOICPA document.

As a retiree, I spend time volunteering on the Friends Board, along with the Aurora Election Commission, a Senior Initiative, and organize a monthly breakfast forum and the Alliance for Retired Americans.

Alternate: Kyli is a member of the Friends board and is employed with Brownstein, Hyatt and Farber law firm.

1. My interested starts with being one of the founders of the Friends Group which originated as a major interest in Rocky Flats and its closure, cleanup, and employee benefits.
2. The Friends group is interested in Rocky Flats as they are currently part of our recognized Friends organization. I am not aware of any conflict of interest either personally or for the organization.

Persons applying for membership as individuals are not permitted to appoint Alternate Directors. Please attach a short bio.

3. Statement of Interest: Write a statement explaining your organization’s interest/individual interest in serving, and membership category. Please discuss any relevant experience, education, expertise, or special skills that would serve the Stewardship Council’s mission, including any Rocky Flats experience.

4. Conflict of Interest Statement: To maintain public trust and accountability, all applicants must identify any conflict of interest or a potential conflict of interest. “Conflict of interest” is broadly defined as (1) having a direct financial interest in any issue related to the management of Rocky Flats, and/or (2) currently being engaged in a lawsuit against the Department of Energy, the Department of the Interior, Jefferson County, Boulder County, the City and County of Broomfield, the cities of Arvada, Boulder, Golden, Northglenn, Thornton, and Westminster, or the Town of Superior.

Information Need: Please list any such conflicts or potential conflicts. I am not aware of any conflicts of interest.

Carolyn Boller

Signature Signature\*

Carolyn Boller

Print name/date Print name/date

\*If you are submitting the application on behalf of an organization, both the Director and one Alternate Director must sign the application.

If you have any questions, please contact:

David Abelson

Executive Director, Rocky Flats Stewardship Council

(303) 412-1200

dabelson@rockyflatssc.org

# **DOE Quarterly Report**

- Cover memo
- Selection of Quarterly Report



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Kim Griffiths

## MEMORANDUM

**TO:** Stewardship Council Board of Directors  
**FROM:** Melissa Weakley  
**SUBJECT:** DOE's Quarterly Report (Q2 2021) Briefing  
**DATE:** October 21, 2021

---

DOE will present an overview of remedy-related surveillance, monitoring, and maintenance activities conducted at Rocky Flats during the second quarter (April 1 to June 30) of calendar year 2021. The full report can be accessed here:

[https://www.lm.doe.gov/Rocky\\_Flats/S36559\\_2Q21\\_Quarterly\\_Report.pdf](https://www.lm.doe.gov/Rocky_Flats/S36559_2Q21_Quarterly_Report.pdf).

### Quarterly Report Summary

- **Present Landfill (PLF):** The PLF quarterly inspection was conducted on May 5, in combination with a precipitation-related inspection. An additional precipitation-related inspection was conducted on June 29. No issues were identified.
- **Original Landfill (OLF):** The OLF monthly inspections were conducted on April 23, May 17, and June 25. Additional precipitation-related inspections were conducted on May 5 and June 29.
  - Shortly after the March inspection (Q1 2021), eight depressions were noted outside the waste footprint. The depressions were due to settling. Site staff used hand tools to fill in two depressions with topsoil, and the remaining six depressions filled in naturally. Depressions did not reappear in subsequent inspections.
  - Erosion and sediment deposition was noted outside of the waste footprint. Site staff removed rills and sediment deposits.
  - In May, erosion in the West Perimeter Channel (WPC) led to formation of a gully, a rill, and a sediment deposit. All erosion was outside the waste footprint. Subcontractors smoothed and compacted the WPC with a mini excavator and hand tools, removed any rills, reseeded disturbed areas, and covered the area with turf reinforcement mats and several rows of GeoRidges (plastic berms designed for erosion control).
  - DOE expects this level of maintenance to continue until the vegetation has fully established from the OLF stabilization project.
- **North Walnut Creek Slump**
  - The hillside east of the Solar Ponds Plume Treatment System (SPPTS) is the site of a slump, called the North Walnut Creek Slump, that is monitored as a best management practice.

- Slump movement continued during the quarter. The hillside has moved a total of 4 to 5 feet along the scarp since the hillside was regraded in 2017.
  - Soils are also heaving along the toe of the slope because of the scarp's continued movement.
- **Groundwater Treatment Systems (East Trenches Plume Treatment System, Mound Site Plume Collection System, Solar Ponds Plume Treatment System, and Present Landfill Treatment System):** Routine maintenance of all four systems was performed. No significant issues were noted.
- **Groundwater Monitoring:** Groundwater samples were collected and analyzed from 42 locations (see attached Monitoring Location figure).
    - Results were generally consistent with previous data and will be evaluated as part of the annual report for 2021.
    - Monitoring results are attached to this memo for the Board's and the public's convenience and to highlight the extent of the testing program.
- **Surface Water Monitoring:** A total of 58 composite samples, 18 grab samples, and 17 treatment system grab samples were collected and analyzed (see attached Monitoring Location figure).
    - The 12-month rolling average uranium concentration at Point of Evaluation (POE) GS10 was 18.1 micrograms per liter (ug/L) on April 30, 2021, exceeding the 16.8 ug/L RFLMA standard and triggering a reportable condition. As of May 31, 2021, the 12-month rolling average for uranium at GS10 was 12.4 ug/L, *ending the reportable condition*.
    - The 12-month rolling average plutonium concentration at POE SW027 was 0.9 picocuries per liter (pCi/L) on April 30, 2021, exceeding the 0.15 pCi/L RFLMA standard and triggering a reportable condition. As of May 31, 2021, the 12-month rolling average for plutonium at SW027 was 0.061 pCi/L, *ending the reportable condition*.
    - DOE's emails reporting these results were forwarded to the Board by me and David in June.
    - All analyte concentrations at RFLMA Point of Compliance locations WALPOC and WOMPOC also remained below reportable condition levels throughout the quarter.
    - As with groundwater monitoring results, surface water monitoring results are attached to this memo.

### **Attachments**

Q2 2021 Report Cover Page, Table of Contents, and Abbreviations

Rocky Flats Site Water Monitoring Locations

Analytical Results for Water Samples

**Rocky Flats Site, Colorado,  
Quarterly Report of  
Site Surveillance and  
Maintenance Activities  
Second Quarter,  
Calendar Year 2021**

**October 2021**



U.S. DEPARTMENT OF  
**ENERGY**

Legacy  
Management

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## Appendixes

Appendix A	Landfill Inspection Forms and Survey Data, Second Quarter 2021
Appendix B	Analytical Results for Water Samples, Second Quarter 2021

## Abbreviations

Am	americium
AMP	Adaptive Management Plan
AOC	Area of Concern
BMP	best management practice
CAD/ROD	Corrective Action Decision/Record of Decision
COU	Central Operable Unit
CY	calendar year
DOE	U.S. Department of Energy
ETPTS	East Trenches Plume Treatment System
IC	institutional control
LM	Office of Legacy Management
MCL	maximum contaminant level
mg/L	milligrams per liter
µg/L	micrograms per liter
MSPCS	Mound Site Plume Collection System
MSPTS	Mound Site Plume Treatment System
N	nitrogen
OLF	Original Landfill
pCi/L	picocuries per liter
PLF	Present Landfill
PLFTS	Present Landfill Treatment System
POC	Point of Compliance
POE	Point of Evaluation
Pu	plutonium
RCRA	Resource Conservation and Recovery Act
RFLMA	<i>Rocky Flats Legacy Management Agreement</i>
RFSOG	Rocky Flats Site Operations Guide
SPPTS	Solar Ponds Plume Treatment System
TRM	turf reinforcement mat

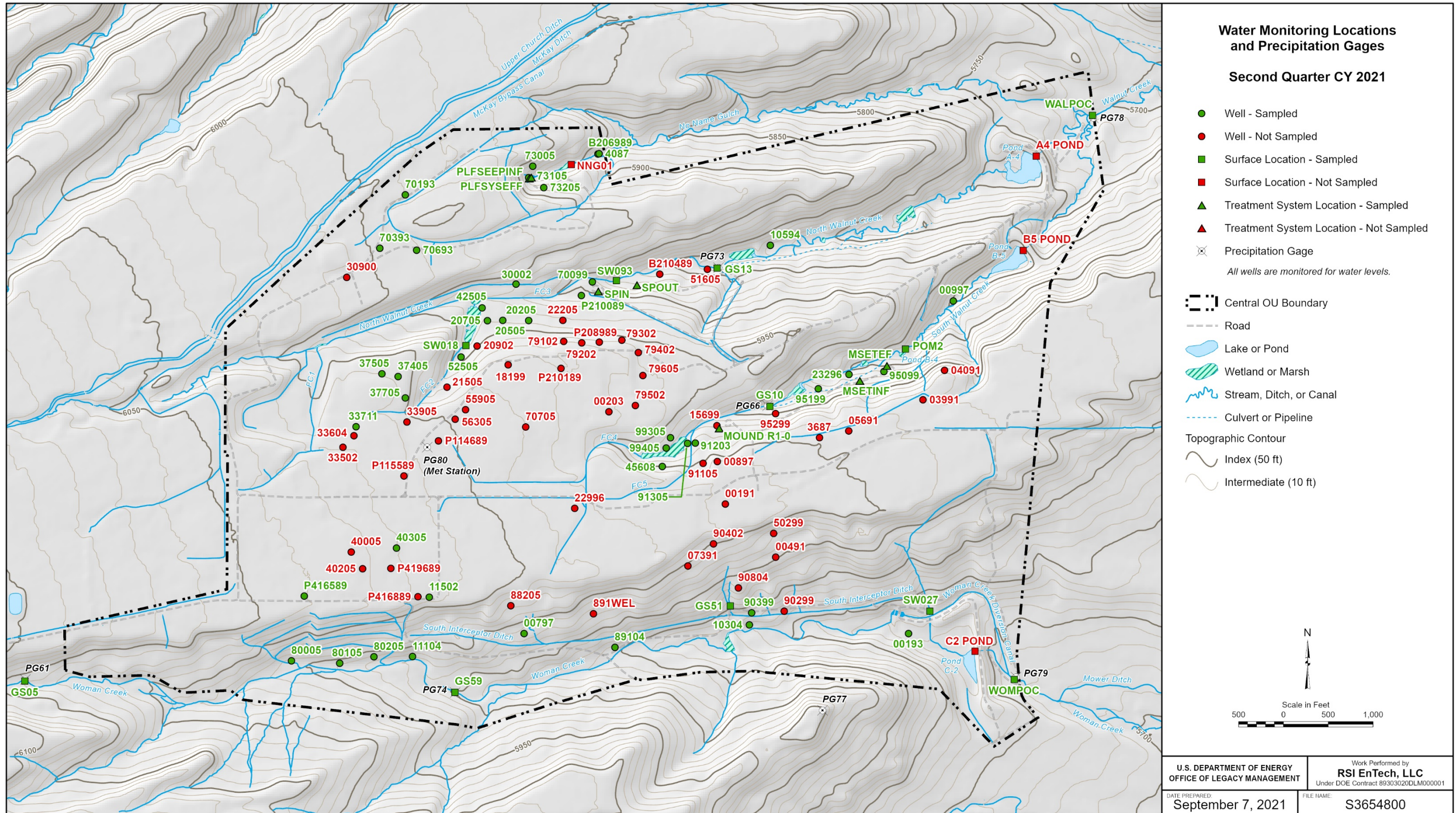


Figure 1. Rocky Flats Site Water Monitoring Locations and Precipitation Gages

RFLMA Data

LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
00193	WL	4/26/2021	RFS01-10.2104036-048	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U *	F	0.21		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U *	F	0.15		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U *	F	0.15		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	91-20-3	Naphthalene	N	0.22	ug/L	U *	F	0.22		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	7440-61-1	Uranium	Y	75	ug/L		F	0.05		FQ
00193	WL	4/26/2021	RFS01-10.2104036-048	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U *	F	0.21		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U *	F	0.15		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U *	F	0.15		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	91-20-3	Naphthalene	N	0.22	ug/L	U *	F	0.22		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ



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LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
00797	WL	4/26/2021	RFS01-10.2104036-035	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	7440-61-1	Uranium	Y	47	ug/L		F	0.05		FQ
00797	WL	4/26/2021	RFS01-10.2104036-035	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.071	mg/L		F	0.019		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	79-01-6	Trichloroethene	N	0.46	ug/L	J	F	0.16		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	7440-61-1	Uranium	Y	24	ug/L		F	0.05		FQ
00997	WL	4/27/2021	RFS01-10.2104036-057	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U *	F	0.21		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U *	F	0.15		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U *	F	0.15		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ

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4087	WL	4/26/2021	RFS01-10.2104036-020	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	91-20-3	Naphthalene	N	0.22	ug/L	U *	F	0.22		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.21	mg/L		F	0.019		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	7440-61-1	Uranium	Y	36	ug/L		F	0.05		FQ
4087	WL	4/26/2021	RFS01-10.2104036-020	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
10304	WL	4/26/2021	RFS01-10.2104036-046	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		F
10304	WL	4/26/2021	RFS01-10.2104036-058	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	D	0.16		
10304	WL	4/26/2021	RFS01-10.2104036-046	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		F
10304	WL	4/26/2021	RFS01-10.2104036-058	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	D	0.21		
10304	WL	4/26/2021	RFS01-10.2104036-046	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		F
10304	WL	4/26/2021	RFS01-10.2104036-058	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	D	0.27		
10304	WL	4/26/2021	RFS01-10.2104036-046	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		F
10304	WL	4/26/2021	RFS01-10.2104036-058	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	D	0.23		
10304	WL	4/26/2021	RFS01-10.2104036-046	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		F
10304	WL	4/26/2021	RFS01-10.2104036-058	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	D	0.21		
10304	WL	4/26/2021	RFS01-10.2104036-046	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		F
10304	WL	4/26/2021	RFS01-10.2104036-058	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	D	0.15		
10304	WL	4/26/2021	RFS01-10.2104036-046	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		F
10304	WL	4/26/2021	RFS01-10.2104036-058	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	D	0.13		
10304	WL	4/26/2021	RFS01-10.2104036-046	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		F
10304	WL	4/26/2021	RFS01-10.2104036-058	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	D	0.18		
10304	WL	4/26/2021	RFS01-10.2104036-046	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		F
10304	WL	4/26/2021	RFS01-10.2104036-058	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	D	0.13		
10304	WL	4/26/2021	RFS01-10.2104036-046	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		F
10304	WL	4/26/2021	RFS01-10.2104036-058	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	D	0.16		
10304	WL	4/26/2021	RFS01-10.2104036-046	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		F
10304	WL	4/26/2021	RFS01-10.2104036-058	71-43-2	Benzene	N	0.16	ug/L	U	D	0.16		
10304	WL	4/26/2021	RFS01-10.2104036-046	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		F
10304	WL	4/26/2021	RFS01-10.2104036-058	75-25-2	Bromoform	N	0.46	ug/L	U	D	0.46		
10304	WL	4/26/2021	RFS01-10.2104036-046	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		F
10304	WL	4/26/2021	RFS01-10.2104036-058	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	D	0.19		
10304	WL	4/26/2021	RFS01-10.2104036-046	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		F
10304	WL	4/26/2021	RFS01-10.2104036-058	108-90-7	Chlorobenzene	N	0.17	ug/L	U	D	0.17		
10304	WL	4/26/2021	RFS01-10.2104036-046	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		F
10304	WL	4/26/2021	RFS01-10.2104036-058	67-66-3	Chloroform	N	0.16	ug/L	U	D	0.16		
10304	WL	4/26/2021	RFS01-10.2104036-046	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		F
10304	WL	4/26/2021	RFS01-10.2104036-058	74-87-3	Chloromethane	N	0.3	ug/L	U	D	0.3		
10304	WL	4/26/2021	RFS01-10.2104036-046	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		F
10304	WL	4/26/2021	RFS01-10.2104036-058	156-59-2	cis-1,2-Dichloroethene	N	0.19	ug/L	J	D	0.15		
10304	WL	4/26/2021	RFS01-10.2104036-046	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		F
10304	WL	4/26/2021	RFS01-10.2104036-058	100-41-4	Ethylbenzene	N	0.16	ug/L	U	D	0.16		
10304	WL	4/26/2021	RFS01-10.2104036-046	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		F
10304	WL	4/26/2021	RFS01-10.2104036-058	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	D	0.36		
10304	WL	4/26/2021	RFS01-10.2104036-046	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		F
10304	WL	4/26/2021	RFS01-10.2104036-058	75-09-2	Methylene chloride	N	0.94	ug/L	U	D	0.94		
10304	WL	4/26/2021	RFS01-10.2104036-046	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		F

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10304	WL	4/26/2021	RFS01-10.2104036-058	91-20-3	Naphthalene	N	0.22	ug/L	U	D	0.22		
10304	WL	4/26/2021	RFS01-10.2104036-046	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.043	mg/L	J	F	0.019		F
10304	WL	4/26/2021	RFS01-10.2104036-058	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.019	mg/L	J	D	0.019		
10304	WL	4/26/2021	RFS01-10.2104036-046	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		F
10304	WL	4/26/2021	RFS01-10.2104036-058	100-42-5	Styrene	N	0.36	ug/L	U	D	0.36		
10304	WL	4/26/2021	RFS01-10.2104036-046	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		F
10304	WL	4/26/2021	RFS01-10.2104036-058	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	D	0.2		
10304	WL	4/26/2021	RFS01-10.2104036-046	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		F
10304	WL	4/26/2021	RFS01-10.2104036-058	108-88-3	Toluene	N	0.17	ug/L	U	D	0.17		
10304	WL	4/26/2021	RFS01-10.2104036-046	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		F
10304	WL	4/26/2021	RFS01-10.2104036-058	1330-20-7	Total Xylenes	N	0.19	ug/L	U	D	0.19		
10304	WL	4/26/2021	RFS01-10.2104036-046	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		F
10304	WL	4/26/2021	RFS01-10.2104036-058	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	D	0.15		
10304	WL	4/26/2021	RFS01-10.2104036-046	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		F
10304	WL	4/26/2021	RFS01-10.2104036-058	79-01-6	Trichloroethene	N	0.55	ug/L	J	D	0.16		
10304	WL	4/26/2021	RFS01-10.2104036-046	7440-61-1	Uranium	Y	20	ug/L		F	0.05		F
10304	WL	4/26/2021	RFS01-10.2104036-058	7440-61-1	Uranium	Y	20	ug/L		D	0.05		
10304	WL	4/26/2021	RFS01-10.2104036-046	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		F
10304	WL	4/26/2021	RFS01-10.2104036-058	75-01-4	Vinyl chloride	N	0.1	ug/L	U	D	0.1		
10594	WL	4/27/2021	RFS01-10.2104036-028	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.29	mg/L		F	0.019		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	7440-61-1	Uranium	Y	33	ug/L		F	0.05		FQ
10594	WL	4/27/2021	RFS01-10.2104036-028	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ

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11104	WL	4/28/2021	RFS01-10.2104036-018	120-82-1	1,2,4-Trichlorobenzene	N	0.75	ug/L	J	F	0.21		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	91-20-3	Naphthalene	N	0.94	ug/L	J	F	0.22		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	7440-61-1	Uranium	Y	27	ug/L		F	0.05		FQ
11104	WL	4/28/2021	RFS01-10.2104036-018	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
11502	WL	4/28/2021	RFS01-10.2104036-034	7440-61-1	Uranium	Y	1.7	ug/L		F	0.05		FQ

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11502	WL	4/28/2021	RFS01-10.2104036-034	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
20205	WL	4/28/2021	RFS01-03.2104009-003	71-55-6	1,1,1-Trichloroethane	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	71-55-6	1,1,1-Trichloroethane	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	79-34-5	1,1,2,2-Tetrachloroethane	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	79-34-5	1,1,2,2-Tetrachloroethane	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	79-00-5	1,1,2-Trichloroethane	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	79-00-5	1,1,2-Trichloroethane	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	75-35-4	1,1-Dichloroethene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	75-35-4	1,1-Dichloroethene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	120-82-1	1,2,4-Trichlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	120-82-1	1,2,4-Trichlorobenzene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	95-50-1	1,2-Dichlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	95-50-1	1,2-Dichlorobenzene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	107-06-2	1,2-Dichloroethane	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	107-06-2	1,2-Dichloroethane	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	78-87-5	1,2-Dichloropropane	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	78-87-5	1,2-Dichloropropane	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	541-73-1	1,3-Dichlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	541-73-1	1,3-Dichlorobenzene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	106-46-7	1,4-Dichlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	106-46-7	1,4-Dichlorobenzene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	14596-10-2	Americium-241	Y	-0.0165	pCi/L	U	F		0.0310	FQ
20205	WL	4/28/2021	RFS01-03.2104009-006	14596-10-2	Americium-241	Y	-0.043	pCi/L	U	D		0.0487	FQ
20205	WL	4/28/2021	RFS01-03.2104009-003	71-43-2	Benzene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	71-43-2	Benzene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	75-25-2	Bromoform	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	75-25-2	Bromoform	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	56-23-5	Carbon tetrachloride	N	3.38	ug/L		F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	56-23-5	Carbon tetrachloride	N	2.85	ug/L		D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	108-90-7	Chlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	108-90-7	Chlorobenzene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	67-66-3	Chloroform	N	15.1	ug/L		F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	67-66-3	Chloroform	N	13.6	ug/L		D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	74-87-3	Chloromethane	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	74-87-3	Chloromethane	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	156-59-2	cis-1,2-Dichloroethene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	156-59-2	cis-1,2-Dichloroethene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	100-41-4	Ethylbenzene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	100-41-4	Ethylbenzene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	87-68-3	Hexachlorobutadiene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	87-68-3	Hexachlorobutadiene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	75-09-2	Methylene chloride	N	1.67	ug/L	U	F	1.67		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	75-09-2	Methylene chloride	N	1.67	ug/L	U	D	1.67		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	91-20-3	Naphthalene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	91-20-3	Naphthalene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	PU-239,240	Plutonium-239, 240	Y	0.018	pCi/L	U	F		0.0153	FQ
20205	WL	4/28/2021	RFS01-03.2104009-006	PU-239,240	Plutonium-239, 240	Y	-0.00942	pCi/L	U	D		0.0115	FQ
20205	WL	4/28/2021	RFS01-03.2104009-003	100-42-5	Styrene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	100-42-5	Styrene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	127-18-4	Tetrachloroethene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	127-18-4	Tetrachloroethene	N	0.333	ug/L	U	D	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	108-88-3	Toluene	N	0.333	ug/L	U	F	0.333		FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	108-88-3	Toluene	N	0.333	ug/L	U	D	0.333		FJQ

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20205	WL	4/28/2021	RFS01-03.2104009-003	1330-20-7	Total Xylenes	N	1	ug/L	U	F		1	FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	1330-20-7	Total Xylenes	N	1	ug/L	U	D		1	FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	156-60-5	trans-1,2-Dichloroethene	N	0.333	ug/L	U	F		0.333	FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	156-60-5	trans-1,2-Dichloroethene	N	0.333	ug/L	U	D		0.333	FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	79-01-6	Trichloroethene	N	0.333	ug/L	U	F		0.333	FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	79-01-6	Trichloroethene	N	0.333	ug/L	U	D		0.333	FJQ
20205	WL	4/28/2021	RFS01-03.2104009-003	7440-61-1	Uranium	Y	31	ug/L		F		0.067	FQ
20205	WL	4/28/2021	RFS01-03.2104009-006	7440-61-1	Uranium	Y	26.6	ug/L		D		0.067	FQ
20205	WL	4/28/2021	RFS01-03.2104009-003	75-01-4	Vinyl chloride	N	0.333	ug/L	U	F		0.333	FJQ
20205	WL	4/28/2021	RFS01-03.2104009-006	75-01-4	Vinyl chloride	N	0.333	ug/L	U	D		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	71-55-6	1,1,1-Trichloroethane	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	79-34-5	1,1,2,2-Tetrachloroethane	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	79-00-5	1,1,2-Trichloroethane	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	75-35-4	1,1-Dichloroethene	N	2.36	ug/L		F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	120-82-1	1,2,4-Trichlorobenzene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	95-50-1	1,2-Dichlorobenzene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	107-06-2	1,2-Dichloroethane	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	78-87-5	1,2-Dichloropropane	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	541-73-1	1,3-Dichlorobenzene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	106-46-7	1,4-Dichlorobenzene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	14596-10-2	Americium-241	Y	-0.0198	pCi/L	U	F		0.0343	FQ
20505	WL	4/28/2021	RFS01-03.2104009-001	71-43-2	Benzene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	75-25-2	Bromoform	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	56-23-5	Carbon tetrachloride	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	108-90-7	Chlorobenzene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	67-66-3	Chloroform	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	74-87-3	Chloromethane	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	156-59-2	cis-1,2-Dichloroethene	N	1.47	ug/L		F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	100-41-4	Ethylbenzene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	87-68-3	Hexachlorobutadiene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	75-09-2	Methylene chloride	N	1.67	ug/L	U	F		1.67	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	91-20-3	Naphthalene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	PU-239,240	Plutonium-239, 240	Y	0.00955	pCi/L	U	F		0.00938	FQ
20505	WL	4/28/2021	RFS01-03.2104009-001	100-42-5	Styrene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	127-18-4	Tetrachloroethene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	108-88-3	Toluene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	1330-20-7	Total Xylenes	N	1	ug/L	U	F		1	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	156-60-5	trans-1,2-Dichloroethene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	79-01-6	Trichloroethene	N	0.333	ug/L	U	F		0.333	FJQ
20505	WL	4/28/2021	RFS01-03.2104009-001	7440-61-1	Uranium	Y	1.65	ug/L		F		0.067	FQ
20505	WL	4/28/2021	RFS01-03.2104009-001	75-01-4	Vinyl chloride	N	1.55	ug/L		F		0.333	FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	71-55-6	1,1,1-Trichloroethane	N	0.333	ug/L	U	F		0.333	FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	79-34-5	1,1,2,2-Tetrachloroethane	N	0.333	ug/L	U	F		0.333	FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	79-00-5	1,1,2-Trichloroethane	N	0.333	ug/L	U	F		0.333	FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	75-35-4	1,1-Dichloroethene	N	0.333	ug/L	U	F		0.333	FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	120-82-1	1,2,4-Trichlorobenzene	N	0.333	ug/L	U	F		0.333	FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	95-50-1	1,2-Dichlorobenzene	N	0.333	ug/L	U	F		0.333	FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	107-06-2	1,2-Dichloroethane	N	0.333	ug/L	U	F		0.333	FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	78-87-5	1,2-Dichloropropane	N	0.333	ug/L	U	F		0.333	FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	541-73-1	1,3-Dichlorobenzene	N	0.333	ug/L	U	F		0.333	FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	106-46-7	1,4-Dichlorobenzene	N	0.333	ug/L	U	F		0.333	FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	14596-10-2	Americium-241	Y	0.0806	pCi/L	U	F		0.137	FQ
20705	WL	4/28/2021	RFS01-03.2104009-002	71-43-2	Benzene	N	0.333	ug/L	U	F		0.333	FJQ

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20705	WL	4/28/2021	RFS01-03.2104009-002	75-25-2	Bromoform	N	0.333	ug/L	U	F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	56-23-5	Carbon tetrachloride	N	0.333	ug/L	U	F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	108-90-7	Chlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	67-66-3	Chloroform	N	0.333	ug/L	U	F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	74-87-3	Chloromethane	N	0.333	ug/L	U	F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	156-59-2	cis-1,2-Dichloroethene	N	4.71	ug/L		F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	100-41-4	Ethylbenzene	N	0.333	ug/L	U	F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	87-68-3	Hexachlorobutadiene	N	0.333	ug/L	U	F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	75-09-2	Methylene chloride	N	1.67	ug/L	U	F	1.67		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	91-20-3	Naphthalene	N	0.333	ug/L		F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.017	mg/L	U	F	0.017		FQ
20705	WL	4/28/2021	RFS01-03.2104009-002	PU-239,240	Plutonium-239, 240	Y	-0.0491	pCi/L	U	F		0.0496	FQ
20705	WL	4/28/2021	RFS01-03.2104009-002	100-42-5	Styrene	N	0.333	ug/L	U	F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	127-18-4	Tetrachloroethene	N	0.333	ug/L	U	F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	108-88-3	Toluene	N	0.333	ug/L	U	F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	1330-20-7	Total Xylenes	N	1	ug/L		F	1		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	156-60-5	trans-1,2-Dichloroethene	N	0.333	ug/L	U	F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	79-01-6	Trichloroethene	N	0.333	ug/L	U	F	0.333		FJQ
20705	WL	4/28/2021	RFS01-03.2104009-002	7440-61-1	Uranium	Y	63.7	ug/L		F	0.067		FQ
20705	WL	4/28/2021	RFS01-03.2104009-002	75-01-4	Vinyl chloride	N	1.06	ug/L		F	0.333		FJQ
23296	WL	4/27/2021	RFS01-10.2104036-053	71-55-6	1,1,1-Trichloroethane	N	1.6	ug/L	U	F	1.6		F
23296	WL	4/27/2021	RFS01-10.2104036-063	71-55-6	1,1,1-Trichloroethane	N	1.6	ug/L	U	D	1.6		F
23296	WL	4/27/2021	RFS01-10.2104036-053	79-34-5	1,1,2,2-Tetrachloroethane	N	2.1	ug/L	U	F	2.1		F
23296	WL	4/27/2021	RFS01-10.2104036-063	79-34-5	1,1,2,2-Tetrachloroethane	N	2.1	ug/L	U	D	2.1		F
23296	WL	4/27/2021	RFS01-10.2104036-053	79-00-5	1,1,2-Trichloroethane	N	2.7	ug/L	U	F	2.7		F
23296	WL	4/27/2021	RFS01-10.2104036-063	79-00-5	1,1,2-Trichloroethane	N	2.7	ug/L	U	D	2.7		F
23296	WL	4/27/2021	RFS01-10.2104036-053	75-35-4	1,1-Dichloroethene	N	2.3	ug/L	U	F	2.3		F
23296	WL	4/27/2021	RFS01-10.2104036-063	75-35-4	1,1-Dichloroethene	N	2.3	ug/L	U	D	2.3		F
23296	WL	4/27/2021	RFS01-10.2104036-053	120-82-1	1,2,4-Trichlorobenzene	N	2.1	ug/L	U	F	2.1		F
23296	WL	4/27/2021	RFS01-10.2104036-063	120-82-1	1,2,4-Trichlorobenzene	N	2.1	ug/L	U	D	2.1		F
23296	WL	4/27/2021	RFS01-10.2104036-053	95-50-1	1,2-Dichlorobenzene	N	1.5	ug/L	U	F	1.5		F
23296	WL	4/27/2021	RFS01-10.2104036-063	95-50-1	1,2-Dichlorobenzene	N	1.5	ug/L	U	D	1.5		F
23296	WL	4/27/2021	RFS01-10.2104036-053	107-06-2	1,2-Dichloroethane	N	1.3	ug/L	U	F	1.3		F
23296	WL	4/27/2021	RFS01-10.2104036-063	107-06-2	1,2-Dichloroethane	N	1.3	ug/L	U	D	1.3		F
23296	WL	4/27/2021	RFS01-10.2104036-053	78-87-5	1,2-Dichloropropane	N	1.8	ug/L	U	F	1.8		F
23296	WL	4/27/2021	RFS01-10.2104036-063	78-87-5	1,2-Dichloropropane	N	1.8	ug/L	U	D	1.8		F
23296	WL	4/27/2021	RFS01-10.2104036-053	541-73-1	1,3-Dichlorobenzene	N	1.3	ug/L	U	F	1.3		F
23296	WL	4/27/2021	RFS01-10.2104036-063	541-73-1	1,3-Dichlorobenzene	N	1.3	ug/L	U	D	1.3		F
23296	WL	4/27/2021	RFS01-10.2104036-053	106-46-7	1,4-Dichlorobenzene	N	1.6	ug/L	U	F	1.6		F
23296	WL	4/27/2021	RFS01-10.2104036-063	106-46-7	1,4-Dichlorobenzene	N	1.6	ug/L	U	D	1.6		F
23296	WL	4/27/2021	RFS01-10.2104036-053	71-43-2	Benzene	N	1.6	ug/L	U	F	1.6		F
23296	WL	4/27/2021	RFS01-10.2104036-063	71-43-2	Benzene	N	1.6	ug/L	U	D	1.6		F
23296	WL	4/27/2021	RFS01-10.2104036-053	75-25-2	Bromoform	N	4.6	ug/L	U	F	4.6		F
23296	WL	4/27/2021	RFS01-10.2104036-063	75-25-2	Bromoform	N	4.6	ug/L	U	D	4.6		F
23296	WL	4/27/2021	RFS01-10.2104036-053	56-23-5	Carbon tetrachloride	N	1.9	ug/L	U	F	1.9		F
23296	WL	4/27/2021	RFS01-10.2104036-063	56-23-5	Carbon tetrachloride	N	1.9	ug/L	U	D	1.9		F
23296	WL	4/27/2021	RFS01-10.2104036-053	108-90-7	Chlorobenzene	N	1.7	ug/L	U	F	1.7		F
23296	WL	4/27/2021	RFS01-10.2104036-063	108-90-7	Chlorobenzene	N	1.7	ug/L	U	D	1.7		F
23296	WL	4/27/2021	RFS01-10.2104036-053	67-66-3	Chloroform	N	32	ug/L		F	1.6		F
23296	WL	4/27/2021	RFS01-10.2104036-063	67-66-3	Chloroform	N	33	ug/L		D	1.6		F
23296	WL	4/27/2021	RFS01-10.2104036-053	74-87-3	Chloromethane	N	3	ug/L	U	F	3		F
23296	WL	4/27/2021	RFS01-10.2104036-063	74-87-3	Chloromethane	N	3	ug/L	U	D	3		F
23296	WL	4/27/2021	RFS01-10.2104036-053	156-59-2	cis-1,2-Dichloroethene	N	75	ug/L		F	1.5		F

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23296	WL	4/27/2021	RFS01-10.2104036-063	156-59-2	cis-1,2-Dichloroethene	N	77	ug/L		D	1.5		F
23296	WL	4/27/2021	RFS01-10.2104036-053	100-41-4	Ethylbenzene	N	1.6	ug/L	U	F	1.6		F
23296	WL	4/27/2021	RFS01-10.2104036-063	100-41-4	Ethylbenzene	N	1.6	ug/L	U	D	1.6		F
23296	WL	4/27/2021	RFS01-10.2104036-053	87-68-3	Hexachlorobutadiene	N	3.6	ug/L	U	F	3.6		F
23296	WL	4/27/2021	RFS01-10.2104036-063	87-68-3	Hexachlorobutadiene	N	3.6	ug/L	U	D	3.6		F
23296	WL	4/27/2021	RFS01-10.2104036-053	75-09-2	Methylene chloride	N	9.4	ug/L	U	F	9.4		F
23296	WL	4/27/2021	RFS01-10.2104036-063	75-09-2	Methylene chloride	N	9.4	ug/L	U	D	9.4		F
23296	WL	4/27/2021	RFS01-10.2104036-053	91-20-3	Naphthalene	N	2.2	ug/L	U	F	2.2		F
23296	WL	4/27/2021	RFS01-10.2104036-063	91-20-3	Naphthalene	N	2.2	ug/L	U	D	2.2		F
23296	WL	4/27/2021	RFS01-10.2104036-053	100-42-5	Styrene	N	3.6	ug/L	U	F	3.6		F
23296	WL	4/27/2021	RFS01-10.2104036-063	100-42-5	Styrene	N	3.6	ug/L	U	D	3.6		F
23296	WL	4/27/2021	RFS01-10.2104036-053	127-18-4	Tetrachloroethene	N	71	ug/L		F	2		F
23296	WL	4/27/2021	RFS01-10.2104036-063	127-18-4	Tetrachloroethene	N	73	ug/L		D	2		F
23296	WL	4/27/2021	RFS01-10.2104036-053	108-88-3	Toluene	N	1.7	ug/L	U	F	1.7		F
23296	WL	4/27/2021	RFS01-10.2104036-063	108-88-3	Toluene	N	1.7	ug/L	U	D	1.7		F
23296	WL	4/27/2021	RFS01-10.2104036-053	1330-20-7	Total Xylenes	N	1.9	ug/L	U	F	1.9		F
23296	WL	4/27/2021	RFS01-10.2104036-063	1330-20-7	Total Xylenes	N	1.9	ug/L	U	D	1.9		F
23296	WL	4/27/2021	RFS01-10.2104036-053	156-60-5	trans-1,2-Dichloroethene	N	1.5	ug/L	U	F	1.5		F
23296	WL	4/27/2021	RFS01-10.2104036-063	156-60-5	trans-1,2-Dichloroethene	N	1.5	ug/L	U	D	1.5		F
23296	WL	4/27/2021	RFS01-10.2104036-053	79-01-6	Trichloroethene	N	1600	ug/L		F	1.6		F
23296	WL	4/27/2021	RFS01-10.2104036-063	79-01-6	Trichloroethene	N	1600	ug/L		D	1.6		F
23296	WL	4/27/2021	RFS01-10.2104036-053	7440-61-1	Uranium	Y	27	ug/L		F	0.05		F
23296	WL	4/27/2021	RFS01-10.2104036-063	75-01-4	Vinyl chloride	N	1	ug/L	U	F	1		F
23296	WL	4/27/2021	RFS01-10.2104036-053	75-01-4	Vinyl chloride	N	1	ug/L	U	D	1		F
30002	WL	4/27/2021	RFS01-10.2104036-019	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	120-82-1	1,2,4-Trichlorobenzene	N	0.54	ug/L	J	F	0.21		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
30002	WL	4/27/2021	RFS01-10.2104036-019	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	D	0.16		FQ



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33711	WL	4/27/2021	RFS01-10.2104036-070	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	D	0.21		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	D	0.27		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	D	0.23		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	D	0.21		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	D	0.15		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	D	0.13		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	D	0.18		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	D	0.13		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	106-46-7	1,4-Dichlorobenzene	N	1	ug/L		D	0.16		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	71-43-2	Benzene	N	0.16	ug/L	U	D	0.16		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	75-25-2	Bromoform	N	0.46	ug/L	U	D	0.46		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	D	0.19		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	108-90-7	Chlorobenzene	N	0.65	ug/L	J	D	0.17		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	67-66-3	Chloroform	N	0.16	ug/L	U	D	0.16		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	74-87-3	Chloromethane	N	0.3	ug/L	U	D	0.3		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	156-59-2	cis-1,2-Dichloroethene	N	1	ug/L		D	0.15		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	100-41-4	Ethylbenzene	N	0.16	ug/L	U	D	0.16		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	D	0.36		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	75-09-2	Methylene chloride	N	0.94	ug/L	U	D	0.94		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	91-20-3	Naphthalene	N	0.22	ug/L	U	D	0.22		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	100-42-5	Styrene	N	0.36	ug/L	U	D	0.36		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	D	0.2		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	108-88-3	Toluene	N	0.17	ug/L	U	D	0.17		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	1330-20-7	Total Xylenes	N	0.19	ug/L	U	D	0.19		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	D	0.15		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	79-01-6	Trichloroethene	N	0.47	ug/L	J	D	0.16		FQ
33711	WL	4/27/2021	RFS01-10.2104036-070	75-01-4	Vinyl chloride	N	0.1	ug/L		D	0.1		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	106-46-7	1,4-Dichlorobenzene	N	1.1	ug/L		F	0.16		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	108-90-7	Chlorobenzene	N	0.81	ug/L	J	F	0.17		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	156-59-2	cis-1,2-Dichloroethene	N	1	ug/L		F	0.15		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ

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LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
33711	WL	4/27/2021	RFS01-10.2104036-059	79-01-6	Trichloroethene	N	0.46	ug/L	J	F	0.16		FQ
33711	WL	4/27/2021	RFS01-10.2104036-059	75-01-4	Vinyl chloride	N	0.5	ug/L	J	F	0.1		FQ
37405	WL	4/28/2021	RFS01-03.2104009-004	71-55-6	1,1,1-Trichloroethane	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	79-34-5	1,1,2,2-Tetrachloroethane	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	79-00-5	1,1,2-Trichloroethane	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	75-35-4	1,1-Dichloroethene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	120-82-1	1,2,4-Trichlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	95-50-1	1,2-Dichlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	107-06-2	1,2-Dichloroethane	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	78-87-5	1,2-Dichloropropane	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	541-73-1	1,3-Dichlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	106-46-7	1,4-Dichlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	14596-10-2	Americium-241	Y	0.00282	pCi/L	U	F		0.0135	FQ
37405	WL	4/28/2021	RFS01-03.2104009-004	71-43-2	Benzene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	75-25-2	Bromoform	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	56-23-5	Carbon tetrachloride	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	108-90-7	Chlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	67-66-3	Chloroform	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	74-87-3	Chloromethane	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	156-59-2	cis-1,2-Dichloroethene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	100-41-4	Ethylbenzene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	87-68-3	Hexachlorobutadiene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	75-09-2	Methylene chloride	N	1.67	ug/L	U	F	1.67		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	91-20-3	Naphthalene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	3.54	mg/L	U	F	0.17		FQ
37405	WL	4/28/2021	RFS01-03.2104009-004	PU-239,240	Plutonium-239, 240	Y	0	pCi/L	U	F		0.00944	FQ
37405	WL	4/28/2021	RFS01-03.2104009-004	100-42-5	Styrene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	127-18-4	Tetrachloroethene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	108-88-3	Toluene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	1330-20-7	Total Xylenes	N	1	ug/L	U	F	1		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	156-60-5	trans-1,2-Dichloroethene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	79-01-6	Trichloroethene	N	0.333	ug/L	U	F	0.333		FJQ
37405	WL	4/28/2021	RFS01-03.2104009-004	7440-61-1	Uranium	Y	1.37	ug/L	U	F	0.067		FQ
37405	WL	4/28/2021	RFS01-03.2104009-004	75-01-4	Vinyl chloride	N	0.333	ug/L	U	F	0.333		FJQ
37505	WL	4/27/2021	RFS01-10.2104036-022	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ

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37505	WL	4/27/2021	RFS01-10.2104036-022	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	1.5	mg/L	U	F	0.019		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	7440-61-1	Uranium	Y	14	ug/L	U	F	0.05		FQ
37505	WL	4/27/2021	RFS01-10.2104036-022	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
37705	WL	4/28/2021	RFS01-03.2104009-005	71-55-6	1,1,1-Trichloroethane	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	79-34-5	1,1,2,2-Tetrachloroethane	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	79-00-5	1,1,2-Trichloroethane	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	75-35-4	1,1-Dichloroethene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	120-82-1	1,2,4-Trichlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	95-50-1	1,2-Dichlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	107-06-2	1,2-Dichloroethane	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	78-87-5	1,2-Dichloropropane	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	541-73-1	1,3-Dichlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	106-46-7	1,4-Dichlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	14596-10-2	Americium-241	Y	0	pCi/L	U	F		0.0382	FQ
37705	WL	4/28/2021	RFS01-03.2104009-005	71-43-2	Benzene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	75-25-2	Bromoform	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	56-23-5	Carbon tetrachloride	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	108-90-7	Chlorobenzene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	67-66-3	Chloroform	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	74-87-3	Chloromethane	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	156-59-2	cis-1,2-Dichloroethene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	100-41-4	Ethylbenzene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	87-68-3	Hexachlorobutadiene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	75-09-2	Methylene chloride	N	1.67	ug/L	U	F	1.67		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	91-20-3	Naphthalene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.0825	mg/L	U	F	0.017		FQ
37705	WL	4/28/2021	RFS01-03.2104009-005	PU-239,240	Plutonium-239, 240	Y	0.00129	pCi/L	U	F		0.00976	FQ
37705	WL	4/28/2021	RFS01-03.2104009-005	100-42-5	Styrene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	127-18-4	Tetrachloroethene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	108-88-3	Toluene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	1330-20-7	Total Xylenes	N	1	ug/L	U	F	1		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	156-60-5	trans-1,2-Dichloroethene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	79-01-6	Trichloroethene	N	0.333	ug/L	U	F	0.333		FJQ
37705	WL	4/28/2021	RFS01-03.2104009-005	7440-61-1	Uranium	Y	3.25	ug/L	U	F	0.067		FQ
37705	WL	4/28/2021	RFS01-03.2104009-005	75-01-4	Vinyl chloride	N	0.333	ug/L	U	F	0.333		FJQ
40305	WL	4/28/2021	RFS01-10.2104036-033	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		F
40305	WL	4/28/2021	RFS01-10.2104036-033	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		F
40305	WL	4/28/2021	RFS01-10.2104036-033	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		F
40305	WL	4/28/2021	RFS01-10.2104036-033	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		F
40305	WL	4/28/2021	RFS01-10.2104036-033	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		F
40305	WL	4/28/2021	RFS01-10.2104036-033	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		F
40305	WL	4/28/2021	RFS01-10.2104036-033	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		F
40305	WL	4/28/2021	RFS01-10.2104036-033	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		F
40305	WL	4/28/2021	RFS01-10.2104036-033	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		F
40305	WL	4/28/2021	RFS01-10.2104036-033	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		F

RFLMA Data

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40305	WL	4/28/2021	RFS01-10.2104036-033	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		F
40305	WL	4/28/2021	RFS01-10.2104036-033	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		F
40305	WL	4/28/2021	RFS01-10.2104036-033	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		F
40305	WL	4/28/2021	RFS01-10.2104036-033	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		F
40305	WL	4/28/2021	RFS01-10.2104036-033	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		F
40305	WL	4/28/2021	RFS01-10.2104036-033	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		F
40305	WL	4/28/2021	RFS01-10.2104036-033	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		F
40305	WL	4/28/2021	RFS01-10.2104036-033	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		F
40305	WL	4/28/2021	RFS01-10.2104036-033	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		F
40305	WL	4/28/2021	RFS01-10.2104036-033	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		F
40305	WL	4/28/2021	RFS01-10.2104036-033	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		F
40305	WL	4/28/2021	RFS01-10.2104036-033	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		F
40305	WL	4/28/2021	RFS01-10.2104036-033	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		F
40305	WL	4/28/2021	RFS01-10.2104036-033	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		F
40305	WL	4/28/2021	RFS01-10.2104036-033	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		F
40305	WL	4/28/2021	RFS01-10.2104036-033	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		F
40305	WL	4/28/2021	RFS01-10.2104036-033	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		F
40305	WL	4/28/2021	RFS01-10.2104036-033	7440-61-1	Uranium	Y	0.54	ug/L		F	0.05		F
40305	WL	4/28/2021	RFS01-10.2104036-033	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		F
42505	WL	4/27/2021	RFS01-10.2104036-023	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	156-59-2	cis-1,2-Dichloroethene	N	0.82	ug/L	J	F	0.15		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
42505	WL	4/27/2021	RFS01-10.2104036-023	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
45608	WL	4/26/2021	RFS01-10.2104036-037	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		F
45608	WL	4/26/2021	RFS01-10.2104036-037	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U *	F	0.21		F
45608	WL	4/26/2021	RFS01-10.2104036-037	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		F
45608	WL	4/26/2021	RFS01-10.2104036-037	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		F
45608	WL	4/26/2021	RFS01-10.2104036-037	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		F
45608	WL	4/26/2021	RFS01-10.2104036-037	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U *	F	0.15		F

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45608	WL	4/26/2021	RFS01-10.2104036-037	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		F
45608	WL	4/26/2021	RFS01-10.2104036-037	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		F
45608	WL	4/26/2021	RFS01-10.2104036-037	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		F
45608	WL	4/26/2021	RFS01-10.2104036-037	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		F
45608	WL	4/26/2021	RFS01-10.2104036-037	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		F
45608	WL	4/26/2021	RFS01-10.2104036-037	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		F
45608	WL	4/26/2021	RFS01-10.2104036-037	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		F
45608	WL	4/26/2021	RFS01-10.2104036-037	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		F
45608	WL	4/26/2021	RFS01-10.2104036-037	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		F
45608	WL	4/26/2021	RFS01-10.2104036-037	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		F
45608	WL	4/26/2021	RFS01-10.2104036-037	156-59-2	cis-1,2-Dichloroethene	N	100	ug/L	*	F	0.15		F
45608	WL	4/26/2021	RFS01-10.2104036-037	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		F
45608	WL	4/26/2021	RFS01-10.2104036-037	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		F
45608	WL	4/26/2021	RFS01-10.2104036-037	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		F
45608	WL	4/26/2021	RFS01-10.2104036-037	91-20-3	Naphthalene	N	0.22	ug/L	U *	F	0.22		F
45608	WL	4/26/2021	RFS01-10.2104036-037	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		F
45608	WL	4/26/2021	RFS01-10.2104036-037	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		F
45608	WL	4/26/2021	RFS01-10.2104036-037	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		F
45608	WL	4/26/2021	RFS01-10.2104036-037	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		F
45608	WL	4/26/2021	RFS01-10.2104036-037	156-60-5	trans-1,2-Dichloroethene	N	0.48	ug/L	J	F	0.15		F
45608	WL	4/26/2021	RFS01-10.2104036-037	79-01-6	Trichloroethene	N	4.1	ug/L		F	0.16		F
45608	WL	4/26/2021	RFS01-10.2104036-037	75-01-4	Vinyl chloride	N	4.1	ug/L		F	0.1		F
52505	WL	4/27/2021	RFS01-10.2104036-024	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	156-59-2	cis-1,2-Dichloroethene	N	2	ug/L		F	0.15		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
52505	WL	4/27/2021	RFS01-10.2104036-024	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
70099	WL	4/27/2021	RFS01-10.2104036-027	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.046	mg/L	J	F	0.019		FQ
70099	WL	4/27/2021	RFS01-10.2104036-027	7440-61-1	Uranium	Y	37	ug/L		F	0.05		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ

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70193	WL	4/26/2021	RFS01-10.2104036-001	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	120-82-1	1,2,4-Trichlorobenzene	N	0.23	ug/L	J	F	0.21		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7440-38-2	Arsenic	Y	0.33	ug/L	U	F	0.33		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7440-41-7	Beryllium	Y	0.08	ug/L	U	F	0.08		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7440-42-8	Boron	Y	15	ug/L	J	F	4.4		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7440-43-9	Cadmium	Y	0.27	ug/L	U	F	0.27		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7440-47-3	Chromium	Y	0.5	ug/L	U	F	0.5		FJQ
70193	WL	4/26/2021	RFS01-10.2104036-001	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7440-50-8	Copper	Y	0.56	ug/L	U	F	0.56		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7439-92-1	Lead	Y	0.18	ug/L	U	F	0.18		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7439-97-6	Mercury	Y	0.027	ug/L	U	F	0.027		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7440-02-0	Nickel	Y	0.3	ug/L	U	F	0.3		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7782-49-2	Selenium	Y	3.8	ug/L	U	F	0.37		FJQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7440-22-4	Silver	Y	0.036	ug/L	J	F	0.033		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7440-61-1	Uranium	Y	0.064	ug/L	J	F	0.05		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
70193	WL	4/26/2021	RFS01-10.2104036-001	7440-66-6	Zinc	Y	2	ug/L	U	F	2		FJQ
70393	WL	4/26/2021	RFS01-10.2104036-002	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	75-35-4	1,1-Dichloroethene	N	1.1	ug/L	U	F	0.23		FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	7440-38-2	Arsenic	Y	0.33	ug/L	U	F	0.33		FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	7440-41-7	Beryllium	Y	0.26	ug/L	J	F	0.08		FQ

RFLMA Data

LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
70393	WL	4/26/2021	RFS01-10.2104036-002	7440-42-8	Boron	Y	6.6	ug/L	J	F		4.4	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	75-25-2	Bromoform	N	0.46	ug/L	U	F		0.46	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	7440-43-9	Cadmium	Y	0.27	ug/L	U	F		0.27	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F		0.19	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F		0.17	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	67-66-3	Chloroform	N	0.16	ug/L	U	F		0.16	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	74-87-3	Chloromethane	N	0.3	ug/L	U	F		0.3	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	7440-47-3	Chromium	Y	0.5	ug/L	U	F		0.5	FJQ
70393	WL	4/26/2021	RFS01-10.2104036-002	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F		0.15	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	7440-50-8	Copper	Y	0.56	ug/L	U	F		0.56	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F		0.16	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F		0.36	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	7439-92-1	Lead	Y	0.18	ug/L	U	F		0.18	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	7439-97-6	Mercury	Y	0.027	ug/L	U	F		0.027	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	75-09-2	Methylene chloride	N	0.94	ug/L	U	F		0.94	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	91-20-3	Naphthalene	N	0.22	ug/L	U	F		0.22	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	7440-02-0	Nickel	Y	0.95	ug/L	J	F		0.3	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	7782-49-2	Selenium	Y	1.5	ug/L	J	F		0.37	FJQ
70393	WL	4/26/2021	RFS01-10.2104036-002	7440-22-4	Silver	Y	0.039	ug/L	J	F		0.033	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	100-42-5	Styrene	N	0.36	ug/L	U	F		0.36	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	127-18-4	Tetrachloroethene	N	0.78	ug/L	J	F		0.2	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	108-88-3	Toluene	N	0.17	ug/L	U	F		0.17	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F		0.19	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F		0.15	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	79-01-6	Trichloroethene	N	3.8	ug/L		F		0.16	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	7440-61-1	Uranium	Y	0.11	ug/L		F		0.05	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F		0.1	FQ
70393	WL	4/26/2021	RFS01-10.2104036-002	7440-66-6	Zinc	Y	2	ug/L	U	F		2	FJQ
70693	WL	4/26/2021	RFS01-10.2104036-003	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F		0.16	F
70693	WL	4/26/2021	RFS01-10.2104036-003	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F		0.21	F
70693	WL	4/26/2021	RFS01-10.2104036-003	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F		0.27	F
70693	WL	4/26/2021	RFS01-10.2104036-003	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F		0.23	F
70693	WL	4/26/2021	RFS01-10.2104036-003	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F		0.21	F
70693	WL	4/26/2021	RFS01-10.2104036-003	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F		0.15	F
70693	WL	4/26/2021	RFS01-10.2104036-003	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F		0.13	F
70693	WL	4/26/2021	RFS01-10.2104036-003	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F		0.18	F
70693	WL	4/26/2021	RFS01-10.2104036-003	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F		0.13	F
70693	WL	4/26/2021	RFS01-10.2104036-003	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F		0.16	F
70693	WL	4/26/2021	RFS01-10.2104036-003	7440-38-2	Arsenic	Y	0.47	ug/L	J	F		0.33	F
70693	WL	4/26/2021	RFS01-10.2104036-003	71-43-2	Benzene	N	0.16	ug/L	U	F		0.16	F
70693	WL	4/26/2021	RFS01-10.2104036-003	7440-41-7	Beryllium	Y	0.1	ug/L	J	F		0.08	F
70693	WL	4/26/2021	RFS01-10.2104036-003	7440-42-8	Boron	Y	22	ug/L	J	F		4.4	F
70693	WL	4/26/2021	RFS01-10.2104036-003	75-25-2	Bromoform	N	0.46	ug/L	U	F		0.46	F
70693	WL	4/26/2021	RFS01-10.2104036-003	7440-43-9	Cadmium	Y	0.27	ug/L	U	F		0.27	F
70693	WL	4/26/2021	RFS01-10.2104036-003	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F		0.19	F
70693	WL	4/26/2021	RFS01-10.2104036-003	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F		0.17	F
70693	WL	4/26/2021	RFS01-10.2104036-003	67-66-3	Chloroform	N	0.16	ug/L	U	F		0.16	F
70693	WL	4/26/2021	RFS01-10.2104036-003	74-87-3	Chloromethane	N	0.3	ug/L	U	F		0.3	F
70693	WL	4/26/2021	RFS01-10.2104036-003	7440-47-3	Chromium	Y	4.3	ug/L		F		0.5	FJ
70693	WL	4/26/2021	RFS01-10.2104036-003	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F		0.15	F
70693	WL	4/26/2021	RFS01-10.2104036-003	7440-50-8	Copper	Y	0.91	ug/L	J	F		0.56	FJ
70693	WL	4/26/2021	RFS01-10.2104036-003	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F		0.16	F
70693	WL	4/26/2021	RFS01-10.2104036-003	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F		0.36	F

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70693	WL	4/26/2021	RFS01-10.2104036-003	7439-92-1	Lead	Y	0.55	ug/L	J	F	0.18		F
70693	WL	4/26/2021	RFS01-10.2104036-003	7439-97-6	Mercury	Y	0.027	ug/L	U	F	0.027		F
70693	WL	4/26/2021	RFS01-10.2104036-003	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		F
70693	WL	4/26/2021	RFS01-10.2104036-003	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		F
70693	WL	4/26/2021	RFS01-10.2104036-003	7440-02-0	Nickel	Y	1.4	ug/L	J	F	0.3		F
70693	WL	4/26/2021	RFS01-10.2104036-003	7782-49-2	Selenium	Y	1.3	ug/L	J	F	0.37		FJ
70693	WL	4/26/2021	RFS01-10.2104036-003	7440-22-4	Silver	Y	0.035	ug/L	J	F	0.033		F
70693	WL	4/26/2021	RFS01-10.2104036-003	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		F
70693	WL	4/26/2021	RFS01-10.2104036-003	127-18-4	Tetrachloroethene	N	0.29	ug/L	J	F	0.2		F
70693	WL	4/26/2021	RFS01-10.2104036-003	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		F
70693	WL	4/26/2021	RFS01-10.2104036-003	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		F
70693	WL	4/26/2021	RFS01-10.2104036-003	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		F
70693	WL	4/26/2021	RFS01-10.2104036-003	79-01-6	Trichloroethene	N	0.85	ug/L	J	F	0.16		F
70693	WL	4/26/2021	RFS01-10.2104036-003	7440-61-1	Uranium	Y	0.095	ug/L	J	F	0.05		F
70693	WL	4/26/2021	RFS01-10.2104036-003	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		F
70693	WL	4/26/2021	RFS01-10.2104036-003	7440-66-6	Zinc	Y	3.5	ug/L	J	F	2		FJ
73005	WL	4/26/2021	RFS01-10.2104036-004	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7440-38-2	Arsenic	Y	0.33	ug/L	U	F	0.33		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7440-41-7	Beryllium	Y	0.08	ug/L	U	F	0.08		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7440-42-8	Boron	Y	41	ug/L	U	F	4.4		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7440-43-9	Cadmium	Y	0.27	ug/L	U	F	0.27		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7440-47-3	Chromium	Y	0.5	ug/L	U	F	0.5		FJQ
73005	WL	4/26/2021	RFS01-10.2104036-004	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7440-50-8	Copper	Y	0.7	ug/L	J	F	0.56		FJQ
73005	WL	4/26/2021	RFS01-10.2104036-004	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7439-92-1	Lead	Y	0.18	ug/L	U	F	0.18		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7439-97-6	Mercury	Y	0.027	ug/L	U	F	0.027		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7440-02-0	Nickel	Y	1.3	ug/L	J	F	0.3		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7782-49-2	Selenium	Y	6.4	ug/L	U	F	0.37		FJQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7440-22-4	Silver	Y	0.033	ug/L	U	F	0.033		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ



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73005	WL	4/26/2021	RFS01-10.2104036-004	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7440-61-1	Uranium	Y	33	ug/L		F	0.05		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
73005	WL	4/26/2021	RFS01-10.2104036-004	7440-66-6	Zinc	Y	7.4	ug/L	J	F	2		FJQ
73105	WL	4/26/2021	RFS01-10.2104036-005	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7440-38-2	Arsenic	Y	0.33	ug/L	U	F	0.33		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7440-41-7	Beryllium	Y	0.08	ug/L	U	F	0.08		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7440-42-8	Boron	Y	110	ug/L		F	4.4		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7440-43-9	Cadmium	Y	0.27	ug/L	U	F	0.27		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7440-47-3	Chromium	Y	0.5	ug/L	U	F	0.5		FJQ
73105	WL	4/26/2021	RFS01-10.2104036-005	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7440-50-8	Copper	Y	0.62	ug/L	J	F	0.56		FJQ
73105	WL	4/26/2021	RFS01-10.2104036-005	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7439-92-1	Lead	Y	0.18	ug/L	U	F	0.18		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7439-97-6	Mercury	Y	0.027	ug/L	U	F	0.027		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7440-02-0	Nickel	Y	2.4	ug/L		F	0.3		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7782-49-2	Selenium	Y	0.37	ug/L	U	F	0.37		FJQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7440-22-4	Silver	Y	0.033	ug/L	U	F	0.033		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7440-61-1	Uranium	Y	20	ug/L		F	0.05		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
73105	WL	4/26/2021	RFS01-10.2104036-005	7440-66-6	Zinc	Y	2.6	ug/L	J	F	2		FJQ
73205	WL	4/26/2021	RFS01-10.2104036-006	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U *	F	0.21		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U *	F	0.15		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ

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LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
73205	WL	4/26/2021	RFS01-10.2104036-006	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7440-38-2	Arsenic	Y	0.49	ug/L	J	F	0.33		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7440-41-7	Beryllium	Y	0.08	ug/L	U	F	0.08		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7440-42-8	Boron	Y	70	ug/L	F	F	4.4		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7440-43-9	Cadmium	Y	0.27	ug/L	U	F	0.27		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7440-47-3	Chromium	Y	0.5	ug/L	U	F	0.5		FJQ
73205	WL	4/26/2021	RFS01-10.2104036-006	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U *	F	0.15		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7440-50-8	Copper	Y	0.87	ug/L	J	F	0.56		FJQ
73205	WL	4/26/2021	RFS01-10.2104036-006	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7439-92-1	Lead	Y	0.18	ug/L	U	F	0.18		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7439-97-6	Mercury	Y	0.027	ug/L	U	F	0.027		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	91-20-3	Naphthalene	N	0.22	ug/L	U *	F	0.22		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7440-02-0	Nickel	Y	1.5	ug/L	J	F	0.3		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7782-49-2	Selenium	Y	280	ug/L	F	F	0.37		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7440-22-4	Silver	Y	0.033	ug/L	U	F	0.033		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7440-61-1	Uranium	Y	120	ug/L	F	F	0.05		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
73205	WL	4/26/2021	RFS01-10.2104036-006	7440-66-6	Zinc	Y	2.2	ug/L	J	F	2		FJQ
80005	WL	4/28/2021	RFS01-10.2104036-007	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	91-58-7	2-Chloronaphthalene	N	0.26	ug/L	U	F	0.26		FQ
80005	WL	4/28/2021	RFS01-10.2104036-008	83-32-9	Acenaphthene	N	0.01	ug/L	U	F	0.01		FQ
80005	WL	4/28/2021	RFS01-10.2104036-008	120-12-7	Anthracene	N	0.014	ug/L	U	F	0.014		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	7440-38-2	Arsenic	Y	0.33	ug/L	U	F	0.33		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
80005	WL	4/28/2021	RFS01-10.2104036-008	50-32-8	Benzo(a)pyrene	N	0.0049	ug/L	U	F	0.0049		FQ
80005	WL	4/28/2021	RFS01-10.2104036-008	191-24-2	Benzo(g,h,i)Perylene	N	0.0078	ug/L	U	F	0.0078		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	7440-41-7	Beryllium	Y	0.08	ug/L	U	F	0.08		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	108-60-1	Bis(2-chloroisopropyl) ether	N	0.28	ug/L	U	F	0.28		FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	117-81-7	Bis(2-ethylhexyl) phthalate	N	0.56	ug/L	U	F	0.56		FQ

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80005	WL	4/28/2021	RFS01-10.2104036-007	7440-42-8	Boron	Y	44	ug/L		F		4.4	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	75-25-2	Bromoform	N	0.46	ug/L	U	F		0.46	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	7440-43-9	Cadmium	Y	0.27	ug/L	U	F		0.27	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F		0.19	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F		0.17	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	67-66-3	Chloroform	N	0.16	ug/L	U	F		0.16	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	74-87-3	Chloromethane	N	0.3	ug/L	U	F		0.3	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	7440-47-3	Chromium	Y	0.5	ug/L	U	F		0.5	FJQ
80005	WL	4/28/2021	RFS01-10.2104036-008	218-01-9	Chrysene	N	0.012	ug/L	U	F		0.012	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F		0.15	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	7440-50-8	Copper	Y	0.56	ug/L	U	F		0.56	FQ
80005	WL	4/28/2021	RFS01-10.2104036-008	53-70-3	Dibenz(a,h)anthracene	N	0.0046	ug/L	U	F		0.0046	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	84-66-2	Diethyl phthalate	N	0.38	ug/L	U	F		0.38	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	131-11-3	Dimethyl phthalate	N	0.21	ug/L	U	F		0.21	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	84-74-2	Di-n-butyl phthalate	N	1.2	ug/L	U	F		1.2	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F		0.16	FQ
80005	WL	4/28/2021	RFS01-10.2104036-008	206-44-0	Fluoranthene	N	0.033	ug/L	U	F		0.033	FQ
80005	WL	4/28/2021	RFS01-10.2104036-008	86-73-7	Fluorene	N	0.018	ug/L	U	F		0.018	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F		0.36	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	67-72-1	Hexachloroethane	N	0.98	ug/L	U	F		0.98	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	78-59-1	Isophorone	N	0.21	ug/L	U	F		0.21	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	7439-92-1	Lead	Y	0.18	ug/L	U	F		0.18	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	7439-97-6	Mercury	Y	0.027	ug/L	U	F		0.027	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	75-09-2	Methylene chloride	N	0.94	ug/L	U	F		0.94	FQ
80005	WL	4/28/2021	RFS01-10.2104036-008	91-20-3	Naphthalene	N	0.0051	ug/L	U	F		0.0051	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	7440-02-0	Nickel	Y	0.6	ug/L	J	F		0.3	FQ
80005	WL	4/28/2021	RFS01-10.2104036-008	129-00-0	Pyrene	N	0.0077	ug/L	U	F		0.0077	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	7782-49-2	Selenium	Y	0.72	ug/L	J	F		0.37	FJQ
80005	WL	4/28/2021	RFS01-10.2104036-007	7440-22-4	Silver	Y	0.034	ug/L	J	F		0.033	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	100-42-5	Styrene	N	0.36	ug/L	U	F		0.36	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F		0.2	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	108-88-3	Toluene	N	0.17	ug/L	U	F		0.17	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F		0.19	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F		0.15	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	79-01-6	Trichloroethene	N	0.16	ug/L	U	F		0.16	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	7440-61-1	Uranium	Y	6	ug/L		F		0.05	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F		0.1	FQ
80005	WL	4/28/2021	RFS01-10.2104036-007	7440-66-6	Zinc	Y	2	ug/L	U	F		2	FJQ
80105	WL	4/28/2021	RFS01-10.2104036-015	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	D		0.16	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	D		0.21	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	D		0.27	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	D		0.23	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	D		0.21	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	D		0.15	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	D		0.13	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	D		0.18	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	D		0.13	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	D		0.16	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	91-58-7	2-Chloronaphthalene	N	0.27	ug/L	U	D		0.27	FQ
80105	WL	4/28/2021	RFS01-10.2104036-016	83-32-9	Acenaphthene	N	0.011	ug/L	U	D		0.011	FQ
80105	WL	4/28/2021	RFS01-10.2104036-016	120-12-7	Anthracene	N	0.014	ug/L	U	D		0.014	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7440-38-2	Arsenic	Y	0.33	ug/L	U	D		0.33	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	71-43-2	Benzene	N	0.16	ug/L	U	D		0.16	FQ

RFLMA Data

LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
80105	WL	4/28/2021	RFS01-10.2104036-016	50-32-8	Benzo(a)pyrene	N	0.0052	ug/L	U	D	0.0052		FQ
80105	WL	4/28/2021	RFS01-10.2104036-016	191-24-2	Benzo(g,h,i)Perylene	N	0.0083	ug/L	U	D	0.0083		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7440-41-7	Beryllium	Y	0.08	ug/L	U	D	0.08		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	108-60-1	Bis(2-chloroisopropyl) ether	N	0.29	ug/L	U	D	0.29		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	117-81-7	Bis(2-ethylhexyl) phthalate	N	0.57	ug/L	U	D	0.57		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7440-42-8	Boron	Y	120	ug/L	U	D		4.4	FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	75-25-2	Bromoform	N	0.46	ug/L	U	D	0.46		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7440-43-9	Cadmium	Y	0.27	ug/L	U	D	0.27		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	D	0.19		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	108-90-7	Chlorobenzene	N	0.17	ug/L	U	D	0.17		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	67-66-3	Chloroform	N	0.16	ug/L	U	D	0.16		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	74-87-3	Chloromethane	N	0.3	ug/L	U	D	0.3		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7440-47-3	Chromium	Y	12	ug/L	U	D	0.5		FJQ
80105	WL	4/28/2021	RFS01-10.2104036-016	218-01-9	Chrysene	N	0.012	ug/L	U	D	0.012		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	D	0.15		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7440-50-8	Copper	Y	0.99	ug/L	J	D	0.56		FJQ
80105	WL	4/28/2021	RFS01-10.2104036-016	53-70-3	Dibenz(a,h)anthracene	N	0.0049	ug/L	U	D	0.0049		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	84-66-2	Diethyl phthalate	N	0.39	ug/L	U	D	0.39		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	131-11-3	Dimethyl phthalate	N	0.21	ug/L	U	D	0.21		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	84-74-2	Di-n-butyl phthalate	N	1.2	ug/L	U	D	1.2		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	100-41-4	Ethylbenzene	N	0.16	ug/L	U	D	0.16		FQ
80105	WL	4/28/2021	RFS01-10.2104036-016	206-44-0	Fluoranthene	N	0.035	ug/L	U	D	0.035		FQ
80105	WL	4/28/2021	RFS01-10.2104036-016	86-73-7	Fluorene	N	0.019	ug/L	U	D	0.019		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	D	0.36		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	67-72-1	Hexachloroethane	N	1	ug/L	U	D	1		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	78-59-1	Isophorone	N	0.21	ug/L	U	D	0.21		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7439-92-1	Lead	Y	0.18	ug/L	U	D	0.18		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7439-97-6	Mercury	Y	0.027	ug/L	U	D	0.027		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	75-09-2	Methylene chloride	N	0.94	ug/L	U	D	0.94		FQ
80105	WL	4/28/2021	RFS01-10.2104036-016	91-20-3	Naphthalene	N	0.0054	ug/L	U	D	0.0054		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7440-02-0	Nickel	Y	0.73	ug/L	J	D	0.3		FQ
80105	WL	4/28/2021	RFS01-10.2104036-016	129-00-0	Pyrene	N	0.0082	ug/L	U	D	0.0082		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7782-49-2	Selenium	Y	0.37	ug/L	U	D	0.37		FJQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7440-22-4	Silver	Y	0.033	ug/L	U	D	0.033		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	100-42-5	Styrene	N	0.36	ug/L	U	D	0.36		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	D	0.2		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	108-88-3	Toluene	N	0.17	ug/L	U	D	0.17		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	1330-20-7	Total Xylenes	N	0.19	ug/L	U	D	0.19		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	D	0.15		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	79-01-6	Trichloroethene	N	0.16	ug/L	U	D	0.16		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7440-61-1	Uranium	Y	11	ug/L	U	D	0.05		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	75-01-4	Vinyl chloride	N	0.1	ug/L	U	D	0.1		FQ
80105	WL	4/28/2021	RFS01-10.2104036-015	7440-66-6	Zinc	Y	2	ug/L	U	D	2		FJQ
80105	WL	4/28/2021	RFS01-10.2104036-009	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ

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80105	WL	4/28/2021	RFS01-10.2104036-009	91-58-7	2-Chloronaphthalene	N	0.28	ug/L	U	F	0.28		FQ
80105	WL	4/28/2021	RFS01-10.2104036-010	83-32-9	Acenaphthene	N	0.011	ug/L	U	F	0.011		FQ
80105	WL	4/28/2021	RFS01-10.2104036-010	120-12-7	Anthracene	N	0.014	ug/L	U	F	0.014		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7440-38-2	Arsenic	Y	0.33	ug/L	U	F	0.33		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
80105	WL	4/28/2021	RFS01-10.2104036-010	50-32-8	Benzo(a)pyrene	N	0.0052	ug/L	U	F	0.0052		FQ
80105	WL	4/28/2021	RFS01-10.2104036-010	191-24-2	Benzo(g,h,i)Perylene	N	0.0083	ug/L	U	F	0.0083		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7440-41-7	Beryllium	Y	0.08	ug/L	U	F	0.08		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	108-60-1	Bis(2-chloroisopropyl) ether	N	0.3	ug/L	U	F	0.3		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	117-81-7	Bis(2-ethylhexyl) phthalate	N	0.61	ug/L	U	F	0.61		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7440-42-8	Boron	Y	120	ug/L		F		4.4	FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7440-43-9	Cadmium	Y	0.27	ug/L	U	F	0.27		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7440-47-3	Chromium	Y	0.5	ug/L	U	F	0.5		FJQ
80105	WL	4/28/2021	RFS01-10.2104036-010	218-01-9	Chrysene	N	0.012	ug/L	U	F	0.012		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7440-50-8	Copper	Y	0.56	ug/L	U	F	0.56		FQ
80105	WL	4/28/2021	RFS01-10.2104036-010	53-70-3	Dibenz(a,h)anthracene	N	0.0049	ug/L	U	F	0.0049		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	84-66-2	Diethyl phthalate	N	0.41	ug/L	U	F	0.41		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	131-11-3	Dimethyl phthalate	N	0.23	ug/L	U	F	0.23		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	84-74-2	Di-n-butyl phthalate	N	1.3	ug/L	U	F	1.3		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
80105	WL	4/28/2021	RFS01-10.2104036-010	206-44-0	Fluoranthene	N	0.035	ug/L	U	F	0.035		FQ
80105	WL	4/28/2021	RFS01-10.2104036-010	86-73-7	Fluorene	N	0.019	ug/L	U	F	0.019		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	67-72-1	Hexachloroethane	N	1.1	ug/L	U	F	1.1		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	78-59-1	Isophorone	N	0.23	ug/L	U	F	0.23		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7439-92-1	Lead	Y	0.18	ug/L	U	F	0.18		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7439-97-6	Mercury	Y	0.027	ug/L	U	F	0.027		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
80105	WL	4/28/2021	RFS01-10.2104036-010	91-20-3	Naphthalene	N	0.0054	ug/L	U	F	0.0054		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7440-02-0	Nickel	Y	0.3	ug/L	U	F	0.3		FQ
80105	WL	4/28/2021	RFS01-10.2104036-010	129-00-0	Pyrene	N	0.0082	ug/L	U	F	0.0082		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7782-49-2	Selenium	Y	0.37	ug/L	U	F	0.37		FJQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7440-22-4	Silver	Y	0.033	ug/L	U	F	0.033		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7440-61-1	Uranium	Y	11	ug/L		F		0.05	FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
80105	WL	4/28/2021	RFS01-10.2104036-009	7440-66-6	Zinc	Y	2	ug/L	U	F	2		FJQ
80205	WL	4/28/2021	RFS01-10.2104036-064	91-58-7	2-Chloronaphthalene	N	0.28	ug/L	U	D	0.28		FQ
80205	WL	4/28/2021	RFS01-10.2104036-065	83-32-9	Acenaphthene	N	0.011	ug/L	U	D	0.011		FQ
80205	WL	4/28/2021	RFS01-10.2104036-065	120-12-7	Anthracene	N	0.014	ug/L	U	D	0.014		FQ
80205	WL	4/28/2021	RFS01-10.2104036-065	50-32-8	Benzo(a)pyrene	N	0.005	ug/L	U	D	0.005		FQ
80205	WL	4/28/2021	RFS01-10.2104036-065	191-24-2	Benzo(g,h,i)Perylene	N	0.0079	ug/L	U	D	0.0079		FQ

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80205	WL	4/28/2021	RFS01-10.2104036-064	108-60-1	Bis(2-chloroisopropyl) ether	N	0.3	ug/L	U	D	0.3		FQ
80205	WL	4/28/2021	RFS01-10.2104036-064	117-81-7	Bis(2-ethylhexyl) phthalate	N	0.6	ug/L	U	D	0.6		FQ
80205	WL	4/28/2021	RFS01-10.2104036-065	218-01-9	Chrysene	N	0.012	ug/L	U	D	0.012		FQ
80205	WL	4/28/2021	RFS01-10.2104036-065	53-70-3	Dibenz(a,h)anthracene	N	0.0047	ug/L	U	D	0.0047		FQ
80205	WL	4/28/2021	RFS01-10.2104036-064	84-66-2	Diethyl phthalate	N	0.41	ug/L	U	D	0.41		FQ
80205	WL	4/28/2021	RFS01-10.2104036-064	131-11-3	Dimethyl phthalate	N	0.23	ug/L	U	D	0.23		FQ
80205	WL	4/28/2021	RFS01-10.2104036-064	84-74-2	Di-n-butyl phthalate	N	1.3	ug/L	U	D	1.3		FQ
80205	WL	4/28/2021	RFS01-10.2104036-065	206-44-0	Fluoranthene	N	0.034	ug/L	U	D	0.034		FQ
80205	WL	4/28/2021	RFS01-10.2104036-065	86-73-7	Fluorene	N	0.018	ug/L	U	D	0.018		FQ
80205	WL	4/28/2021	RFS01-10.2104036-064	67-72-1	Hexachloroethane	N	1.1	ug/L	U	D	1.1		FQ
80205	WL	4/28/2021	RFS01-10.2104036-064	78-59-1	Isophorone	N	0.23	ug/L	U	D	0.23		FQ
80205	WL	4/28/2021	RFS01-10.2104036-065	91-20-3	Naphthalene	N	0.0052	ug/L	U	D	0.0052		FQ
80205	WL	4/28/2021	RFS01-10.2104036-065	129-00-0	Pyrene	N	0.0079	ug/L	U	D	0.0079		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	91-58-7	2-Chloronaphthalene	N	0.25	ug/L	U	F	0.25		FQ
80205	WL	4/28/2021	RFS01-10.2104036-012	83-32-9	Acenaphthene	N	0.011	ug/L	U	F	0.011		FQ
80205	WL	4/28/2021	RFS01-10.2104036-012	120-12-7	Anthracene	N	0.015	ug/L	U	F	0.015		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7440-38-2	Arsenic	Y	0.33	ug/L	U	F	0.33		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
80205	WL	4/28/2021	RFS01-10.2104036-012	50-32-8	Benzo(a)pyrene	N	0.0055	ug/L	U	F	0.0055		FQ
80205	WL	4/28/2021	RFS01-10.2104036-012	191-24-2	Benzo(g,h,i)Perylene	N	0.0086	ug/L	U	F	0.0086		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7440-41-7	Beryllium	Y	0.08	ug/L	U	F	0.08		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	108-60-1	Bis(2-chloroisopropyl) ether	N	0.27	ug/L	U	F	0.27		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	117-81-7	Bis(2-ethylhexyl) phthalate	N	0.55	ug/L	U	F	0.55		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7440-42-8	Boron	Y	33	ug/L	U	F	4.4		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7440-43-9	Cadmium	Y	0.27	ug/L	U	F	0.27		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7440-47-3	Chromium	Y	0.5	ug/L	U	F	0.5		FJQ
80205	WL	4/28/2021	RFS01-10.2104036-012	218-01-9	Chrysene	N	0.013	ug/L	U	F	0.013		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7440-50-8	Copper	Y	0.96	ug/L	J	F	0.56		FJQ
80205	WL	4/28/2021	RFS01-10.2104036-012	53-70-3	Dibenz(a,h)anthracene	N	0.0051	ug/L	U	F	0.0051		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	84-66-2	Diethyl phthalate	N	0.37	ug/L	U	F	0.37		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	131-11-3	Dimethyl phthalate	N	0.21	ug/L	U	F	0.21		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	84-74-2	Di-n-butyl phthalate	N	1.1	ug/L	U	F	1.1		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
80205	WL	4/28/2021	RFS01-10.2104036-012	206-44-0	Fluoranthene	N	0.037	ug/L	U	F	0.037		FQ
80205	WL	4/28/2021	RFS01-10.2104036-012	86-73-7	Fluorene	N	0.02	ug/L	U	F	0.02		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	67-72-1	Hexachloroethane	N	0.96	ug/L	U	F	0.96		FQ

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80205	WL	4/28/2021	RFS01-10.2104036-011	78-59-1	Isophorone	N	0.21	ug/L	U	F	0.21		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7439-92-1	Lead	Y	0.18	ug/L	U	F	0.18		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7439-97-6	Mercury	Y	0.027	ug/L	U	F	0.027		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
80205	WL	4/28/2021	RFS01-10.2104036-012	91-20-3	Naphthalene	N	0.0057	ug/L	U	F	0.0057		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7440-02-0	Nickel	Y	1.4	ug/L	J	F	0.3		FQ
80205	WL	4/28/2021	RFS01-10.2104036-012	129-00-0	Pyrene	N	0.0086	ug/L	U	F	0.0086		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7782-49-2	Selenium	Y	1.4	ug/L	J	F	0.37		FJQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7440-22-4	Silver	Y	0.22	ug/L	J	F	0.033		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7440-61-1	Uranium	Y	41	ug/L	U	F	0.05		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
80205	WL	4/28/2021	RFS01-10.2104036-011	7440-66-6	Zinc	Y	2	ug/L	U	F	2		FJQ
89104	WL	4/26/2021	RFS01-10.2104036-036	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U *	F	0.21		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U *	F	0.15		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U *	F	0.15		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	91-20-3	Naphthalene	N	0.22	ug/L	U *	F	0.22		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
89104	WL	4/26/2021	RFS01-10.2104036-036	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	71-55-6	1,1,1-Trichloroethane	N	1.6	ug/L	U	F	1.6		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	D	0.16		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	79-34-5	1,1,2,2-Tetrachloroethane	N	2.1	ug/L	U	F	2.1		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	D	0.21		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	79-00-5	1,1,2-Trichloroethane	N	2.7	ug/L	U	F	2.7		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	D	0.27		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	75-35-4	1,1-Dichloroethene	N	2.3	ug/L	U	F	2.3		FQ

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90399	WL	4/26/2021	RFS01-10.2104036-069	75-35-4	1,1-Dichloroethene	N	0.66	ug/L	J	D	0.23		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	120-82-1	1,2,4-Trichlorobenzene	N	2.1	ug/L	U	F	2.1		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	D	0.21		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	95-50-1	1,2-Dichlorobenzene	N	1.5	ug/L	U	F	1.5		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	D	0.15		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	107-06-2	1,2-Dichloroethane	N	1.3	ug/L	U	F	1.3		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	D	0.13		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	78-87-5	1,2-Dichloropropane	N	1.8	ug/L	U	F	1.8		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	D	0.18		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	541-73-1	1,3-Dichlorobenzene	N	1.3	ug/L	U	F	1.3		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	D	0.13		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	106-46-7	1,4-Dichlorobenzene	N	1.6	ug/L	U	F	1.6		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	D	0.16		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	71-43-2	Benzene	N	1.6	ug/L	U	F	1.6		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	71-43-2	Benzene	N	0.16	ug/L	U	D	0.16		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	75-25-2	Bromoform	N	4.6	ug/L	U	F	4.6		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	75-25-2	Bromoform	N	0.46	ug/L	U	D	0.46		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	56-23-5	Carbon tetrachloride	N	94	ug/L		F	1.9		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	56-23-5	Carbon tetrachloride	N	100	ug/L		D	0.19		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	108-90-7	Chlorobenzene	N	1.7	ug/L	U	F	1.7		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	108-90-7	Chlorobenzene	N	0.17	ug/L	U	D	0.17		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	67-66-3	Chloroform	N	32	ug/L		F	1.6		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	67-66-3	Chloroform	N	32	ug/L		D	0.16		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	74-87-3	Chloromethane	N	3	ug/L	U	F	3		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	74-87-3	Chloromethane	N	0.3	ug/L	U	D	0.3		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	156-59-2	cis-1,2-Dichloroethene	N	1.5	ug/L	U	F	1.5		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	156-59-2	cis-1,2-Dichloroethene	N	5.4	ug/L		D	0.15		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	100-41-4	Ethylbenzene	N	1.6	ug/L	U	F	1.6		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	100-41-4	Ethylbenzene	N	0.16	ug/L	U	D	0.16		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	87-68-3	Hexachlorobutadiene	N	3.6	ug/L	U	F	3.6		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	D	0.36		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	75-09-2	Methylene chloride	N	9.4	ug/L	U	F	9.4		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	75-09-2	Methylene chloride	N	0.94	ug/L	U	D	0.94		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	91-20-3	Naphthalene	N	2.2	ug/L	U	F	2.2		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	91-20-3	Naphthalene	N	0.22	ug/L	U	D	0.22		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	100-42-5	Styrene	N	3.6	ug/L	U	F	3.6		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	100-42-5	Styrene	N	0.36	ug/L	U	D	0.36		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	127-18-4	Tetrachloroethene	N	2	ug/L	U	F	2		FJQ
90399	WL	4/26/2021	RFS01-10.2104036-069	127-18-4	Tetrachloroethene	N	10	ug/L		D	0.2		FJQ
90399	WL	4/26/2021	RFS01-10.2104036-044	108-88-3	Toluene	N	1.7	ug/L	U	F	1.7		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	108-88-3	Toluene	N	0.17	ug/L	U	D	0.17		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	1330-20-7	Total Xylenes	N	1.9	ug/L	U	F	1.9		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	1330-20-7	Total Xylenes	N	0.19	ug/L	U	D	0.19		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	156-60-5	trans-1,2-Dichloroethene	N	1.5	ug/L	U	F	1.5		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	D	0.15		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	79-01-6	Trichloroethene	N	400	ug/L		F	1.6		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	79-01-6	Trichloroethene	N	400	ug/L	H	D	0.64		FQ
90399	WL	4/26/2021	RFS01-10.2104036-044	75-01-4	Vinyl chloride	N	1	ug/L	U	F	1		FQ
90399	WL	4/26/2021	RFS01-10.2104036-069	75-01-4	Vinyl chloride	N	0.1	ug/L	U	D	0.1		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	71-55-6	1,1,1-Trichloroethane	N	3.1	ug/L		F	0.16		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U *	F	0.21		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	75-35-4	1,1-Dichloroethene	N	0.9	ug/L	J	F	0.23		FQ



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LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
91203	WL	4/26/2021	RFS01-10.2104036-038	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U *	F	0.15		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	56-23-5	Carbon tetrachloride	N	120	ug/L		F	0.19		FJQ
91203	WL	4/26/2021	RFS01-10.2104036-038	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	67-66-3	Chloroform	N	8.4	ug/L		F	0.16		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	156-59-2	cis-1,2-Dichloroethene	N	0.4	ug/L	J *	F	0.15		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	91-20-3	Naphthalene	N	0.22	ug/L	U *	F	0.22		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	127-18-4	Tetrachloroethene	N	34	ug/L		F	0.2		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	79-01-6	Trichloroethene	N	8.6	ug/L		F	0.16		FQ
91203	WL	4/26/2021	RFS01-10.2104036-038	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U *	F	0.21		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U *	F	0.15		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	156-59-2	cis-1,2-Dichloroethene	N	4.2	ug/L	*	F	0.15		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	91-20-3	Naphthalene	N	0.22	ug/L	U *	F	0.22		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.17	mg/L		F	0.019		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	79-01-6	Trichloroethene	N	0.99	ug/L	J	F	0.16		FQ
91305	WL	4/26/2021	RFS01-10.2104036-039	7440-61-1	Uranium	Y	64	ug/L		F	0.05		FQ

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91305	WL	4/26/2021	RFS01-10.2104036-039	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
95099	WL	4/27/2021	RFS01-10.2104036-050	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	75-35-4	1,1-Dichloroethene	N	1.6	ug/L	U	F	0.23		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	156-59-2	cis-1,2-Dichloroethene	N	15	ug/L	U	F	0.15		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	127-18-4	Tetrachloroethene	N	6.2	ug/L	U	F	0.2		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ

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LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
95199	WL	4/27/2021	RFS01-10.2104036-051	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	79-01-6	Trichloroethene	N	99	ug/L		F	0.16		FQ
95199	WL	4/27/2021	RFS01-10.2104036-051	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U *	F	0.21		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U *	F	0.15		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	156-59-2	cis-1,2-Dichloroethene	N	16	ug/L	*	F	0.15		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	91-20-3	Naphthalene	N	0.22	ug/L	U *	F	0.22		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.38	mg/L		F	0.019		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	127-18-4	Tetrachloroethene	N	14	ug/L		F	0.2		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	79-01-6	Trichloroethene	N	99	ug/L		F	0.16		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	7440-61-1	Uranium	Y	28	ug/L		F	0.05		FQ
99305	WL	4/26/2021	RFS01-10.2104036-040	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U *	F	0.21		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U *	F	0.15		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	156-59-2	cis-1,2-Dichloroethene	N	1.1	ug/L	*	F	0.15		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ

RFLMA Data

LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
99405	WL	4/26/2021	RFS01-10.2104036-041	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	91-20-3	Naphthalene	N	0.22	ug/L	U *	F	0.22		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	1.3	mg/L		F	0.019		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	79-01-6	Trichloroethene	N	7.3	ug/L		F	0.16		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	7440-61-1	Uranium	Y	370	ug/L		F	0.05		FQ
99405	WL	4/26/2021	RFS01-10.2104036-041	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U *	F	0.21		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U *	F	0.15		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U *	F	0.15		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	91-20-3	Naphthalene	N	0.22	ug/L	U *	F	0.22		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	5.9	mg/L		F	0.019		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	7440-61-1	Uranium	Y	100	ug/L		F	0.05		FQ
B206989	WL	4/26/2021	RFS01-10.2104036-021	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
GS05	SL	4/6/2021	RFS01-02.2104034-001	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		
GS05	SL	4/6/2021	RFS01-02.2104034-001	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		
GS05	SL	4/6/2021	RFS01-02.2104034-001	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		
GS05	SL	4/6/2021	RFS01-02.2104034-001	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		
GS05	SL	4/6/2021	RFS01-02.2104034-001	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		
GS05	SL	4/6/2021	RFS01-02.2104034-001	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		
GS05	SL	4/6/2021	RFS01-02.2104034-001	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		
GS05	SL	4/6/2021	RFS01-02.2104034-001	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		
GS05	SL	4/6/2021	RFS01-02.2104034-001	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		
GS05	SL	4/6/2021	RFS01-02.2104034-001	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		
GS05	SL	4/6/2021	RFS01-02.2104034-001	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		
GS05	SL	4/6/2021	RFS01-02.2104034-001	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		

RFLMA Data

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GS05	SL	4/6/2021	RFS01-02.2104034-001	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		
GS05	SL	4/6/2021	RFS01-02.2104034-001	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		
GS05	SL	4/6/2021	RFS01-02.2104034-001	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		
GS05	SL	4/6/2021	RFS01-02.2104034-001	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		
GS05	SL	4/6/2021	RFS01-02.2104034-001	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		
GS05	SL	4/6/2021	RFS01-02.2104034-001	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		
GS05	SL	4/6/2021	RFS01-02.2104034-001	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		
GS05	SL	4/6/2021	RFS01-02.2104034-001	7439-97-6	Mercury	N	0.14	ug/L	U	F	0.14		
GS05	SL	4/6/2021	RFS01-02.2104034-001	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		
GS05	SL	4/6/2021	RFS01-02.2104034-001	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		
GS05	SL	4/6/2021	RFS01-02.2104034-001	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		
GS05	SL	4/6/2021	RFS01-02.2104034-001	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		
GS05	SL	4/6/2021	RFS01-02.2104034-001	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		
GS05	SL	4/6/2021	RFS01-02.2104034-001	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		
GS05	SL	4/6/2021	RFS01-02.2104034-001	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		
GS05	SL	4/6/2021	RFS01-02.2104034-001	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		
GS05	SL	4/6/2021	RFS01-02.2104034-001	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		
GS05	SL	4/6/2021	RFS01-13.2104056-012	7440-38-2	Arsenic	N	2.14	ug/L	B	F		2	
GS05	SL	4/6/2021	RFS01-13.2104056-012	7440-41-7	Beryllium	N	0.2	ug/L	U	F	0.2		
GS05	SL	4/6/2021	RFS01-13.2104056-012	7440-42-8	Boron	N	17.7	ug/L	U	F	5.2		
GS05	SL	4/6/2021	RFS01-13.2104056-011	7440-43-9	Cadmium	Y	0.3	ug/L	U	F	0.3		
GS05	SL	4/6/2021	RFS01-13.2104056-012	7440-47-3	Chromium	N	3	ug/L	U	F	3		
GS05	SL	4/6/2021	RFS01-13.2104056-011	7440-50-8	Copper	Y	2.09	ug/L	B	F	0.3		
GS05	SL	4/6/2021	RFS01-13.2104056-011	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		
GS05	SL	4/6/2021	RFS01-13.2104056-011	7440-02-0	Nickel	Y	0.894	ug/L	B	F	0.6		
GS05	SL	4/6/2021	RFS01-13.2104056-012	7782-49-2	Selenium	N	2	ug/L	U	F		2	
GS05	SL	4/6/2021	RFS01-13.2104056-011	7440-22-4	Silver	Y	0.3	ug/L	U	F	0.3		
GS05	SL	4/6/2021	RFS01-13.2104056-012	7440-61-1	Uranium	N	0.488	ug/L	B	F		0.067	
GS05	SL	4/6/2021	RFS01-13.2104056-011	7440-66-6	Zinc	Y	3.3	ug/L	U	F	3.3		
GS05	SL	4/26/2021	RFS01-13.2105058-004	7440-38-2	Arsenic	N	2	ug/L	U	F		2	
GS05	SL	4/26/2021	RFS01-13.2105058-004	7440-41-7	Beryllium	N	0.2	ug/L	U	F	0.2		
GS05	SL	4/26/2021	RFS01-13.2105058-004	7440-42-8	Boron	N	30.5	ug/L	U	F	5.2		
GS05	SL	4/26/2021	RFS01-13.2105058-003	7440-43-9	Cadmium	Y	0.3	ug/L	U	F	0.3		
GS05	SL	4/26/2021	RFS01-13.2105058-004	7440-47-3	Chromium	N	3	ug/L	U	F	3		
GS05	SL	4/26/2021	RFS01-13.2105058-003	7440-50-8	Copper	Y	3.34	ug/L	B	F	0.3		
GS05	SL	4/26/2021	RFS01-13.2105058-003	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		
GS05	SL	4/26/2021	RFS01-13.2105058-003	7440-02-0	Nickel	Y	1.3	ug/L	B	F	0.6		
GS05	SL	4/26/2021	RFS01-13.2105058-004	7782-49-2	Selenium	N	2	ug/L	U	F		2	
GS05	SL	4/26/2021	RFS01-13.2105058-003	7440-22-4	Silver	Y	0.3	ug/L	U	F	0.3		
GS05	SL	4/26/2021	RFS01-13.2105058-004	7440-61-1	Uranium	N	0.4	ug/L	B	F		0.067	
GS05	SL	4/26/2021	RFS01-13.2105058-003	7440-66-6	Zinc	Y	3.3	ug/L	U	F	3.3		
GS05	SL	5/4/2021	RFS01-13.2105059-004	7440-38-2	Arsenic	N	2	ug/L	U	F		2	
GS05	SL	5/4/2021	RFS01-13.2105059-004	7440-41-7	Beryllium	N	0.2	ug/L	U	F	0.2		
GS05	SL	5/4/2021	RFS01-13.2105059-004	7440-42-8	Boron	N	24.9	ug/L	U	F	5.2		
GS05	SL	5/4/2021	RFS01-13.2105059-003	7440-43-9	Cadmium	Y	0.3	ug/L	U	F	0.3		
GS05	SL	5/4/2021	RFS01-13.2105059-004	7440-47-3	Chromium	N	3	ug/L	U	F	3		
GS05	SL	5/4/2021	RFS01-13.2105059-003	7440-50-8	Copper	Y	4.12	ug/L	B	F	0.3		
GS05	SL	5/4/2021	RFS01-13.2105059-003	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		
GS05	SL	5/4/2021	RFS01-13.2105059-003	7440-02-0	Nickel	Y	2.75	ug/L	B	F	0.6		
GS05	SL	5/4/2021	RFS01-13.2105059-004	7782-49-2	Selenium	N	2	ug/L	U	F		2	
GS05	SL	5/4/2021	RFS01-13.2105059-003	7440-22-4	Silver	Y	0.3	ug/L	U	F	0.3		
GS05	SL	5/4/2021	RFS01-13.2105059-004	7440-61-1	Uranium	N	0.452	ug/L	B	F		0.067	
GS05	SL	5/4/2021	RFS01-13.2105059-003	7440-66-6	Zinc	Y	3.79	ug/L	B	F	3.3		

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LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
GS05	SL	5/11/2021	RFS01-13.2106062-004	7440-38-2	Arsenic	N	2.39	ug/L	B	F		2	
GS05	SL	5/11/2021	RFS01-13.2106062-017	7440-38-2	Arsenic	N	2.32	ug/L	B	D		2	
GS05	SL	5/11/2021	RFS01-13.2106062-004	7440-41-7	Beryllium	N	0.2	ug/L	U	F		0.2	
GS05	SL	5/11/2021	RFS01-13.2106062-017	7440-41-7	Beryllium	N	0.2	ug/L	U	D		0.2	
GS05	SL	5/11/2021	RFS01-13.2106062-004	7440-42-8	Boron	N	25.2	ug/L		F		5.2	
GS05	SL	5/11/2021	RFS01-13.2106062-017	7440-42-8	Boron	N	25.5	ug/L		D		5.2	
GS05	SL	5/11/2021	RFS01-13.2106062-003	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
GS05	SL	5/11/2021	RFS01-13.2106062-016	7440-43-9	Cadmium	Y	0.3	ug/L	U	D		0.3	
GS05	SL	5/11/2021	RFS01-13.2106062-004	7440-47-3	Chromium	N	3	ug/L	U	F		3	
GS05	SL	5/11/2021	RFS01-13.2106062-017	7440-47-3	Chromium	N	3	ug/L	U	D		3	
GS05	SL	5/11/2021	RFS01-13.2106062-003	7440-50-8	Copper	Y	2.19	ug/L	B	F		0.3	
GS05	SL	5/11/2021	RFS01-13.2106062-016	7440-50-8	Copper	Y	2.01	ug/L	B	D		0.3	
GS05	SL	5/11/2021	RFS01-13.2106062-003	7439-92-1	Lead	Y	0.5	ug/L	U	F		0.5	
GS05	SL	5/11/2021	RFS01-13.2106062-016	7439-92-1	Lead	Y	0.5	ug/L	U	D		0.5	
GS05	SL	5/11/2021	RFS01-13.2106062-003	7440-02-0	Nickel	Y	1.66	ug/L	B	F		0.6	
GS05	SL	5/11/2021	RFS01-13.2106062-016	7440-02-0	Nickel	Y	1.47	ug/L	B	D		0.6	
GS05	SL	5/11/2021	RFS01-13.2106062-004	7782-49-2	Selenium	N	2	ug/L	U	F		2	
GS05	SL	5/11/2021	RFS01-13.2106062-017	7782-49-2	Selenium	N	2	ug/L	U	D		2	
GS05	SL	5/11/2021	RFS01-13.2106062-003	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
GS05	SL	5/11/2021	RFS01-13.2106062-016	7440-22-4	Silver	Y	0.3	ug/L	U	D		0.3	
GS05	SL	5/11/2021	RFS01-13.2106062-004	7440-61-1	Uranium	N	0.599	ug/L	B	F		0.067	
GS05	SL	5/11/2021	RFS01-13.2106062-017	7440-61-1	Uranium	N	0.544	ug/L	B	D		0.067	
GS05	SL	5/11/2021	RFS01-13.2106062-003	7440-66-6	Zinc	Y	4.65	ug/L	B	F		3.3	
GS05	SL	5/11/2021	RFS01-13.2106062-016	7440-66-6	Zinc	Y	3.3	ug/L	U	D		3.3	
GS05	SL	6/4/2021	RFS01-13.2107065-004	7440-38-2	Arsenic	N	2.31	ug/L	B	F		2	
GS05	SL	6/4/2021	RFS01-13.2107065-004	7440-41-7	Beryllium	N	0.2	ug/L	U	F		0.2	
GS05	SL	6/4/2021	RFS01-13.2107065-004	7440-42-8	Boron	N	32.7	ug/L		F		5.2	
GS05	SL	6/4/2021	RFS01-13.2107065-003	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
GS05	SL	6/4/2021	RFS01-13.2107065-004	7440-47-3	Chromium	N	3	ug/L	U	F		3	
GS05	SL	6/4/2021	RFS01-13.2107065-003	7440-50-8	Copper	Y	2.3	ug/L	B	F		0.3	
GS05	SL	6/4/2021	RFS01-13.2107065-003	7439-92-1	Lead	Y	0.5	ug/L	U	F		0.5	
GS05	SL	6/4/2021	RFS01-13.2107065-003	7440-02-0	Nickel	Y	1.15	ug/L	B	F		0.6	
GS05	SL	6/4/2021	RFS01-13.2107065-004	7782-49-2	Selenium	N	2	ug/L	U	F		2	
GS05	SL	6/4/2021	RFS01-13.2107065-003	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
GS05	SL	6/4/2021	RFS01-13.2107065-004	7440-61-1	Uranium	N	0.52	ug/L	B	F		0.067	
GS05	SL	6/4/2021	RFS01-13.2107065-003	7440-66-6	Zinc	Y	3.3	ug/L	U	F		3.3	
GS10	SL	4/1/2021	RFS01-13.2104055-001	14596-10-2	Americium-241	N	0.0179	pCi/L	U	F		0.0219	
GS10	SL	4/1/2021	RFS01-13.2104055-001	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
GS10	SL	4/1/2021	RFS01-13.2104055-001	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
GS10	SL	4/1/2021	RFS01-13.2104055-001	7440-47-3	Chromium	N	1	ug/L	U	F		1	
GS10	SL	4/1/2021	RFS01-13.2104055-001	PU-239,240	Plutonium-239, 240	N	0.0216	pCi/L	U	F		0.0163	
GS10	SL	4/1/2021	RFS01-13.2104055-001	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
GS10	SL	4/1/2021	RFS01-13.2104055-001	7440-61-1	Uranium	N	24.7	ug/L		F		0.067	
GS10	SL	4/21/2021	RFS01-13.2104056-001	14596-10-2	Americium-241	N	-0.0144	pCi/L	U	F		0.0447	
GS10	SL	4/21/2021	RFS01-13.2104056-001	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
GS10	SL	4/21/2021	RFS01-13.2104056-001	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
GS10	SL	4/21/2021	RFS01-13.2104056-001	7440-47-3	Chromium	N	1	ug/L	U	F		1	
GS10	SL	4/21/2021	RFS01-13.2104056-001	PU-239,240	Plutonium-239, 240	N	1.47E-09	pCi/L	U	F		0.00919	
GS10	SL	4/21/2021	RFS01-13.2104056-001	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
GS10	SL	4/21/2021	RFS01-13.2104056-001	7440-61-1	Uranium	N	19	ug/L		F		0.067	
GS10	SL	4/26/2021	RFS01-13.2105057-001	14596-10-2	Americium-241	N	0.00709	pCi/L	U	F		0.00868	
GS10	SL	4/26/2021	RFS01-13.2105057-001	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
GS10	SL	4/26/2021	RFS01-13.2105057-001	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	

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GS10	SL	4/26/2021	RFS01-13.2105057-001	7440-47-3	Chromium	N	1	ug/L	U	F		1	
GS10	SL	4/26/2021	RFS01-13.2105057-001	PU-239,240	Plutonium-239, 240	N	0.0196	pCi/L	U	F			0.0148
GS10	SL	4/26/2021	RFS01-13.2105057-001	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
GS10	SL	4/26/2021	RFS01-13.2105057-001	7440-61-1	Uranium	N	12.8	ug/L		F		0.067	
GS10	SL	4/30/2021	RFS01-13.2105057-006	14596-10-2	Americium-241	N	0.137	pCi/L		F			0.0266
GS10	SL	4/30/2021	RFS01-13.2105057-006	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
GS10	SL	4/30/2021	RFS01-13.2105057-006	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
GS10	SL	4/30/2021	RFS01-13.2105057-006	7440-47-3	Chromium	N	2.56	ug/L	B	F		1	
GS10	SL	4/30/2021	RFS01-13.2105057-006	PU-239,240	Plutonium-239, 240	N	0.0953	pCi/L		F			0.0276
GS10	SL	4/30/2021	RFS01-13.2105057-006	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
GS10	SL	4/30/2021	RFS01-13.2105057-006	7440-61-1	Uranium	N	6.39	ug/L		F		0.067	
GS10	SL	5/4/2021	RFS01-13.2105060-006	14596-10-2	Americium-241	N	-0.00119	pCi/L	U	F			0.00774
GS10	SL	5/4/2021	RFS01-13.2105060-006	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
GS10	SL	5/4/2021	RFS01-13.2105060-006	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
GS10	SL	5/4/2021	RFS01-13.2105060-006	7440-47-3	Chromium	N	1	ug/L	U	F		1	
GS10	SL	5/4/2021	RFS01-13.2105060-006	PU-239,240	Plutonium-239, 240	N	0.0132	pCi/L	U	F			0.0103
GS10	SL	5/4/2021	RFS01-13.2105060-006	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
GS10	SL	5/4/2021	RFS01-13.2105060-006	7440-61-1	Uranium	N	12.7	ug/L		F		0.067	
GS10	SL	5/10/2021	RFS01-13.2105061-006	14596-10-2	Americium-241	N	0.00308	pCi/L	U	F			0.0104
GS10	SL	5/10/2021	RFS01-13.2105061-006	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
GS10	SL	5/10/2021	RFS01-13.2105061-006	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
GS10	SL	5/10/2021	RFS01-13.2105061-006	7440-47-3	Chromium	N	1	ug/L	U	F		1	
GS10	SL	5/10/2021	RFS01-13.2105061-006	PU-239,240	Plutonium-239, 240	N	0.00804	pCi/L	U	F			0.0112
GS10	SL	5/10/2021	RFS01-13.2105061-006	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
GS10	SL	5/10/2021	RFS01-13.2105061-006	7440-61-1	Uranium	N	13.5	ug/L		F		0.067	
GS10	SL	5/20/2021	RFS01-13.2106062-001	14596-10-2	Americium-241	N	0.0219	pCi/L	U	D			0.0161
GS10	SL	5/20/2021	RFS01-13.2106062-006	14596-10-2	Americium-241	N	0.0141	pCi/L	U	F			0.0103
GS10	SL	5/20/2021	RFS01-13.2106062-006	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
GS10	SL	5/20/2021	RFS01-13.2106062-001	7440-43-9	Cadmium	Y	0.3	ug/L	U	D		0.3	
GS10	SL	5/20/2021	RFS01-13.2106062-006	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
GS10	SL	5/20/2021	RFS01-13.2106062-006	7440-47-3	Chromium	N	1	ug/L	U	F		1	
GS10	SL	5/20/2021	RFS01-13.2106062-001	PU-239,240	Plutonium-239, 240	N	0.00862	pCi/L	U	D			0.00892
GS10	SL	5/20/2021	RFS01-13.2106062-006	PU-239,240	Plutonium-239, 240	N	0.0243	pCi/L	U	F			0.0159
GS10	SL	5/20/2021	RFS01-13.2106062-001	7440-22-4	Silver	Y	0.3	ug/L	U	D		0.3	
GS10	SL	5/20/2021	RFS01-13.2106062-006	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
GS10	SL	5/20/2021	RFS01-13.2106062-001	7440-61-1	Uranium	N	12.7	ug/L		D		0.067	
GS10	SL	5/20/2021	RFS01-13.2106062-006	7440-61-1	Uranium	N	12.6	ug/L		F		0.067	
GS10	SL	6/4/2021	RFS01-13.2106063-006	14596-10-2	Americium-241	N	0.00859	pCi/L	U	F			0.0257
GS10	SL	6/4/2021	RFS01-13.2106063-006	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
GS10	SL	6/4/2021	RFS01-13.2106063-006	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
GS10	SL	6/4/2021	RFS01-13.2106063-006	7440-47-3	Chromium	N	1	ug/L	U	F		1	
GS10	SL	6/4/2021	RFS01-13.2106063-006	PU-239,240	Plutonium-239, 240	N	0.0223	pCi/L	U	F			0.0180
GS10	SL	6/4/2021	RFS01-13.2106063-006	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
GS10	SL	6/4/2021	RFS01-13.2106063-006	7440-61-1	Uranium	N	11.6	ug/L		F		0.067	
GS10	SL	6/16/2021	RFS01-13.2107064-006	14596-10-2	Americium-241	N	0.0119	pCi/L	U	F			0.0273
GS10	SL	6/16/2021	RFS01-13.2107064-006	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
GS10	SL	6/16/2021	RFS01-13.2107064-006	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
GS10	SL	6/16/2021	RFS01-13.2107064-006	7440-47-3	Chromium	N	1.41	ug/L	B	F		1	
GS10	SL	6/16/2021	RFS01-13.2107064-006	PU-239,240	Plutonium-239, 240	N	0.0024	pCi/L	U	F			0.0236
GS10	SL	6/16/2021	RFS01-13.2107064-006	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
GS10	SL	6/16/2021	RFS01-13.2107064-006	7440-61-1	Uranium	N	10.2	ug/L		F		0.067	
GS10	SL	6/29/2021	RFS01-13.2107064-017	14596-10-2	Americium-241	N	0.0136	pCi/L	U	F			0.0316
GS10	SL	6/29/2021	RFS01-13.2107064-017	7440-41-7	Beryllium	N	1	ug/L	U	F		1	

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GS10	SL	6/29/2021	RFS01-13.2107064-017	7440-43-9	Cadmium	Y	0.3	ug/L	U	F	0.3		
GS10	SL	6/29/2021	RFS01-13.2107064-017	7440-47-3	Chromium	N	3.64	ug/L	B	F	1		U
GS10	SL	6/29/2021	RFS01-13.2107064-017	PU-239,240	Plutonium-239, 240	N	0.0634	pCi/L		F		0.0256	J
GS10	SL	6/29/2021	RFS01-13.2107064-017	7440-22-4	Silver	Y	0.3	ug/L	U	F	0.3		
GS10	SL	6/29/2021	RFS01-13.2107064-017	7440-61-1	Uranium	N	3.2	ug/L		F	0.067		
GS13	SL	4/1/2021	RFS01-13.2104054-007	7440-61-1	Uranium	N	5.56	ug/L		F	0.067		
GS13	SL	4/12/2021	RFS01-13.2104056-007	7440-61-1	Uranium	N	4.87	ug/L		F	0.067		
GS13	SL	4/14/2021	RFS01-04.2104062-007	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	2.6	mg/L		F	0.019		
GS13	SL	4/26/2021	RFS01-13.2105058-007	7440-61-1	Uranium	N	3.64	ug/L		F	0.067		
GS13	SL	4/28/2021	RFS01-04.2104063-007	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	3.4	mg/L	B	F	0.019		
GS13	SL	4/28/2021	RFS01-10.2104036-032	7440-61-1	Uranium	N	3.2	ug/L		F	0.05		
GS13	SL	5/4/2021	RFS01-13.2105059-007	7440-61-1	Uranium	N	5.3	ug/L		F	0.067		
GS13	SL	5/11/2021	RFS01-13.2105061-007	7440-61-1	Uranium	N	6.53	ug/L		F	0.067		
GS13	SL	5/20/2021	RFS01-13.2106063-007	7440-61-1	Uranium	N	8.82	ug/L		F	0.067		
GS13	SL	6/1/2021	RFS01-04.2106065-012	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	7.3	mg/L		F	0.019		
GS13	SL	6/16/2021	RFS01-13.2107065-007	7440-61-1	Uranium	N	4.87	ug/L		F	0.067		
GS13	SL	6/16/2021	RFS01-04.2106066-012	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.12	mg/L		F	0.019		
GS51	SL	1/6/2021	RFS01-13.2105058-016	14596-10-2	Americium-241	N	0.451	pCi/L		F		0.0547	
GS51	SL	1/6/2021	RFS01-13.2105058-016	PU-239,240	Plutonium-239, 240	N	2.76	pCi/L		F		0.241	
GS51	SL	1/6/2021	RFS01-13.2105058-016	7440-61-1	Uranium	N	0.488	ug/L		F	0.067		
GS51	SL	5/3/2021	RFS01-13.2105061-016	14596-10-2	Americium-241	N	0.116	pCi/L		F		0.0289	
GS51	SL	5/3/2021	RFS01-13.2105061-016	PU-239,240	Plutonium-239, 240	N	0.526	pCi/L		F		0.0678	
GS51	SL	5/3/2021	RFS01-13.2105061-016	7440-61-1	Uranium	N	1.51	ug/L		F	0.067		
GS51	SL	5/20/2021	RFS01-13.2107064-018	14596-10-2	Americium-241	N	0.416	pCi/L		F		0.0932	
GS51	SL	5/20/2021	RFS01-13.2107064-018	PU-239,240	Plutonium-239, 240	N	1.72	pCi/L		F		0.198	
GS51	SL	5/20/2021	RFS01-13.2107064-018	7440-61-1	Uranium	N	0.583	ug/L		F	0.067		
GS59	SL	4/6/2021	RFS01-02.2104034-002	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		
GS59	SL	4/6/2021	RFS01-02.2104034-002	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		
GS59	SL	4/6/2021	RFS01-02.2104034-002	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		
GS59	SL	4/6/2021	RFS01-02.2104034-002	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		
GS59	SL	4/6/2021	RFS01-02.2104034-002	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		
GS59	SL	4/6/2021	RFS01-02.2104034-002	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		
GS59	SL	4/6/2021	RFS01-02.2104034-002	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		
GS59	SL	4/6/2021	RFS01-02.2104034-002	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		
GS59	SL	4/6/2021	RFS01-02.2104034-002	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		
GS59	SL	4/6/2021	RFS01-02.2104034-002	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		
GS59	SL	4/6/2021	RFS01-02.2104034-002	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		
GS59	SL	4/6/2021	RFS01-02.2104034-002	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		
GS59	SL	4/6/2021	RFS01-02.2104034-002	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		
GS59	SL	4/6/2021	RFS01-02.2104034-002	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		
GS59	SL	4/6/2021	RFS01-02.2104034-002	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		
GS59	SL	4/6/2021	RFS01-02.2104034-002	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		
GS59	SL	4/6/2021	RFS01-02.2104034-002	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		
GS59	SL	4/6/2021	RFS01-02.2104034-002	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		
GS59	SL	4/6/2021	RFS01-02.2104034-002	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		
GS59	SL	4/6/2021	RFS01-02.2104034-002	7439-97-6	Mercury	N	0.14	ug/L	U	F	0.14		
GS59	SL	4/6/2021	RFS01-02.2104034-002	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		
GS59	SL	4/6/2021	RFS01-02.2104034-002	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		
GS59	SL	4/6/2021	RFS01-02.2104034-002	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		
GS59	SL	4/6/2021	RFS01-02.2104034-002	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		
GS59	SL	4/6/2021	RFS01-02.2104034-002	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		
GS59	SL	4/6/2021	RFS01-02.2104034-002	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		
GS59	SL	4/6/2021	RFS01-02.2104034-002	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		



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GS59	SL	4/6/2021	RFS01-02.2104034-002	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		
GS59	SL	4/6/2021	RFS01-02.2104034-002	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		
GS59	SL	4/6/2021	RFS01-13.2104056-014	7440-38-2	Arsenic	N	2.25	ug/L	B	F	2		
GS59	SL	4/6/2021	RFS01-13.2104056-014	7440-41-7	Beryllium	N	0.2	ug/L	U	F	0.2		
GS59	SL	4/6/2021	RFS01-13.2104056-014	7440-42-8	Boron	N	14.4	ug/L	B	F	5.2		
GS59	SL	4/6/2021	RFS01-13.2104056-013	7440-43-9	Cadmium	Y	0.3	ug/L	U	F	0.3		
GS59	SL	4/6/2021	RFS01-13.2104056-014	7440-47-3	Chromium	N	3	ug/L	U	F	3		
GS59	SL	4/6/2021	RFS01-13.2104056-013	7440-50-8	Copper	Y	2.36	ug/L	B	F	0.3		
GS59	SL	4/6/2021	RFS01-13.2104056-013	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		
GS59	SL	4/6/2021	RFS01-13.2104056-013	7440-02-0	Nickel	Y	0.998	ug/L	B	F	0.6		
GS59	SL	4/6/2021	RFS01-13.2104056-014	7782-49-2	Selenium	N	2	ug/L	U	F	2		
GS59	SL	4/6/2021	RFS01-13.2104056-013	7440-22-4	Silver	Y	0.3	ug/L	U	F	0.3		
GS59	SL	4/6/2021	RFS01-13.2104056-014	7440-61-1	Uranium	N	1.23	ug/L	B	F	0.067		
GS59	SL	4/6/2021	RFS01-13.2104056-013	7440-66-6	Zinc	Y	3.3	ug/L	U	F	3.3		
GS59	SL	4/26/2021	RFS01-13.2105058-010	7440-38-2	Arsenic	N	2.64	ug/L	B	F	2		
GS59	SL	4/26/2021	RFS01-13.2105058-010	7440-41-7	Beryllium	N	0.2	ug/L	U	F	0.2		
GS59	SL	4/26/2021	RFS01-13.2105058-010	7440-42-8	Boron	N	29.7	ug/L		F	5.2		
GS59	SL	4/26/2021	RFS01-13.2105058-009	7440-43-9	Cadmium	Y	0.3	ug/L	U	F	0.3		
GS59	SL	4/26/2021	RFS01-13.2105058-010	7440-47-3	Chromium	N	3	ug/L	U	F	3		
GS59	SL	4/26/2021	RFS01-13.2105058-009	7440-50-8	Copper	Y	2.67	ug/L	B	F	0.3		
GS59	SL	4/26/2021	RFS01-13.2105058-009	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		
GS59	SL	4/26/2021	RFS01-13.2105058-009	7440-02-0	Nickel	Y	1.41	ug/L	B	F	0.6		
GS59	SL	4/26/2021	RFS01-13.2105058-010	7782-49-2	Selenium	N	2	ug/L	U	F	2		
GS59	SL	4/26/2021	RFS01-13.2105058-009	7440-22-4	Silver	Y	0.3	ug/L	U	F	0.3		
GS59	SL	4/26/2021	RFS01-13.2105058-010	7440-61-1	Uranium	N	0.904	ug/L	B	F	0.067		
GS59	SL	4/26/2021	RFS01-13.2105058-009	7440-66-6	Zinc	Y	3.3	ug/L	U	F	3.3		
GS59	SL	5/3/2021	RFS01-13.2105059-010	7440-38-2	Arsenic	N	2.39	ug/L	B	F	2		
GS59	SL	5/3/2021	RFS01-13.2105059-010	7440-41-7	Beryllium	N	0.2	ug/L	U	F	0.2		
GS59	SL	5/3/2021	RFS01-13.2105059-010	7440-42-8	Boron	N	29	ug/L		F	5.2		
GS59	SL	5/3/2021	RFS01-13.2105059-009	7440-43-9	Cadmium	Y	0.3	ug/L	U	F	0.3		
GS59	SL	5/3/2021	RFS01-13.2105059-010	7440-47-3	Chromium	N	3	ug/L	U	F	3		
GS59	SL	5/3/2021	RFS01-13.2105059-009	7440-50-8	Copper	Y	2.88	ug/L	B	F	0.3		
GS59	SL	5/3/2021	RFS01-13.2105059-009	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		
GS59	SL	5/3/2021	RFS01-13.2105059-009	7440-02-0	Nickel	Y	1.41	ug/L	B	F	0.6		
GS59	SL	5/3/2021	RFS01-13.2105059-010	7782-49-2	Selenium	N	2	ug/L	U	F	2		
GS59	SL	5/3/2021	RFS01-13.2105059-009	7440-22-4	Silver	Y	0.3	ug/L	U	F	0.3		
GS59	SL	5/3/2021	RFS01-13.2105059-010	7440-61-1	Uranium	N	0.846	ug/L	B	F	0.067		
GS59	SL	5/3/2021	RFS01-13.2105059-009	7440-66-6	Zinc	Y	3.3	ug/L	U	F	3.3		
GS59	SL	5/10/2021	RFS01-13.2106062-010	7440-38-2	Arsenic	N	2.21	ug/L	B	F	2		
GS59	SL	5/10/2021	RFS01-13.2106062-010	7440-41-7	Beryllium	N	0.2	ug/L	U	F	0.2		
GS59	SL	5/10/2021	RFS01-13.2106062-010	7440-42-8	Boron	N	26.7	ug/L		F	5.2		
GS59	SL	5/10/2021	RFS01-13.2106062-009	7440-43-9	Cadmium	Y	0.3	ug/L	U	F	0.3		
GS59	SL	5/10/2021	RFS01-13.2106062-010	7440-47-3	Chromium	N	3	ug/L	U	F	3		
GS59	SL	5/10/2021	RFS01-13.2106062-009	7440-50-8	Copper	Y	1.62	ug/L	B	F	0.3		
GS59	SL	5/10/2021	RFS01-13.2106062-009	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		
GS59	SL	5/10/2021	RFS01-13.2106062-009	7440-02-0	Nickel	Y	1.37	ug/L	B	F	0.6		
GS59	SL	5/10/2021	RFS01-13.2106062-010	7782-49-2	Selenium	N	2	ug/L	U	F	2		
GS59	SL	5/10/2021	RFS01-13.2106062-009	7440-22-4	Silver	Y	0.3	ug/L	U	F	0.3		
GS59	SL	5/10/2021	RFS01-13.2106062-010	7440-61-1	Uranium	N	0.981	ug/L	B	F	0.067		
GS59	SL	5/10/2021	RFS01-13.2106062-009	7440-66-6	Zinc	Y	3.3	ug/L	U	F	3.3		
GS59	SL	6/4/2021	RFS01-13.2107065-010	7440-38-2	Arsenic	N	4.59	ug/L	B	F	2		
GS59	SL	6/4/2021	RFS01-13.2107065-010	7440-41-7	Beryllium	N	1.05	ug/L		F	0.2		
GS59	SL	6/4/2021	RFS01-13.2107065-010	7440-42-8	Boron	N	44.8	ug/L		F	5.2		

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GS59	SL	6/4/2021	RFS01-13.2107065-009	7440-43-9	Cadmium	Y	0.3	ug/L	U	F	0.3		
GS59	SL	6/4/2021	RFS01-13.2107065-010	7440-47-3	Chromium	N	7.76	ug/L	B	F	3		
GS59	SL	6/4/2021	RFS01-13.2107065-009	7440-50-8	Copper	Y	2.82	ug/L	B	F	0.3		
GS59	SL	6/4/2021	RFS01-13.2107065-009	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		
GS59	SL	6/4/2021	RFS01-13.2107065-009	7440-02-0	Nickel	Y	1.55	ug/L	B	F	0.6		
GS59	SL	6/4/2021	RFS01-13.2107065-010	7782-49-2	Selenium	N	2	ug/L	U	F	2		
GS59	SL	6/4/2021	RFS01-13.2107065-009	7440-22-4	Silver	Y	0.3	ug/L	U	F	0.3		
GS59	SL	6/4/2021	RFS01-13.2107065-010	7440-61-1	Uranium	N	2.01	ug/L	B	F	0.067		
GS59	SL	6/4/2021	RFS01-13.2107065-009	7440-66-6	Zinc	Y	3.3	ug/L	U	F	3.3		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	71-55-6	1,1,1-Trichloroethane	N	91	ug/L	U	F	0.16		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	75-35-4	1,1-Dichloroethene	N	22	ug/L	U	F	0.23		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	107-06-2	1,2-Dichloroethane	N	0.36	ug/L	J	F	0.13		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	71-43-2	Benzene	N	0.32	ug/L	J	F	0.16		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	56-23-5	Carbon tetrachloride	N	49	ug/L	U	F	0.19		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	67-66-3	Chloroform	N	26	ug/L	U	F	0.16		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	156-59-2	cis-1,2-Dichloroethene	N	360	ug/L	U	F	1.5		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	127-18-4	Tetrachloroethene	N	940	ug/L	U	F	2		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	156-60-5	trans-1,2-Dichloroethene	N	0.78	ug/L	J	F	0.15		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	79-01-6	Trichloroethene	N	1600	ug/L	U	F	1.6		
MOUND R1-0	TS	4/27/2021	RFS01-10.2104036-043	75-01-4	Vinyl chloride	N	4.5	ug/L	U	F	0.1		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		

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MSETEF	TS	4/27/2021	RFS01-10.2104036-054	156-59-2	cis-1,2-Dichloroethene	N	0.29	ug/L	J	F	0.15		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	79-01-6	Trichloroethene	N	1.8	ug/L		F	0.16		
MSETEF	TS	4/27/2021	RFS01-10.2104036-054	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	71-55-6	1,1,1-Trichloroethane	N	3.2	ug/L	U	F	3.2		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	79-34-5	1,1,2,2-Tetrachloroethane	N	4.2	ug/L	U	F	4.2		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	79-00-5	1,1,2-Trichloroethane	N	5.4	ug/L	U	F	5.4		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	75-35-4	1,1-Dichloroethene	N	4.6	ug/L	U	F	4.6		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	120-82-1	1,2,4-Trichlorobenzene	N	4.2	ug/L	U	F	4.2		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	95-50-1	1,2-Dichlorobenzene	N	3	ug/L	U	F	3		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	107-06-2	1,2-Dichloroethane	N	2.6	ug/L	U	F	2.6		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	78-87-5	1,2-Dichloropropane	N	3.6	ug/L	U	F	3.6		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	541-73-1	1,3-Dichlorobenzene	N	2.6	ug/L	U	F	2.6		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	106-46-7	1,4-Dichlorobenzene	N	3.2	ug/L	U	F	3.2		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	71-43-2	Benzene	N	3.2	ug/L	U	F	3.2		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	75-25-2	Bromoform	N	9.2	ug/L	U	F	9.2		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	56-23-5	Carbon tetrachloride	N	130	ug/L		F	3.8		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	108-90-7	Chlorobenzene	N	3.4	ug/L	U	F	3.4		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	67-66-3	Chloroform	N	160	ug/L		F	3.2		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	74-87-3	Chloromethane	N	6	ug/L	U	F	6		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	156-59-2	cis-1,2-Dichloroethene	N	62	ug/L		F	3		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	100-41-4	Ethylbenzene	N	3.2	ug/L	U	F	3.2		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	87-68-3	Hexachlorobutadiene	N	7.2	ug/L	U	F	7.2		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	75-09-2	Methylene chloride	N	19	ug/L	U	F	19		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	91-20-3	Naphthalene	N	4.4	ug/L	U	F	4.4		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	100-42-5	Styrene	N	7.1	ug/L	U	F	7.1		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	127-18-4	Tetrachloroethene	N	330	ug/L		F	4		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	108-88-3	Toluene	N	3.4	ug/L	U	F	3.4		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	1330-20-7	Total Xylenes	N	3.8	ug/L	U	F	3.8		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	156-60-5	trans-1,2-Dichloroethene	N	3	ug/L	U	F	3		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	79-01-6	Trichloroethene	N	3800	ug/L		F	6.4		
MSETINF	TS	4/27/2021	RFS01-10.2104036-055	75-01-4	Vinyl chloride	N	2	ug/L	U	F	2		
P210089	WL	4/27/2021	RFS01-10.2104036-068	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	D	0.16		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	D	0.21		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	D	0.27		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	D	0.23		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	D	0.21		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	D	0.15		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	D	0.13		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	D	0.18		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	D	0.13		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	D	0.16		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	71-43-2	Benzene	N	0.16	ug/L	U	D	0.16		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	75-25-2	Bromoform	N	0.46	ug/L	U	D	0.46		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	D	0.19		FQ

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P210089	WL	4/27/2021	RFS01-10.2104036-068	108-90-7	Chlorobenzene	N	0.17	ug/L	U	D	0.17		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	67-66-3	Chloroform	N	0.16	ug/L	U	D	0.16		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	74-87-3	Chloromethane	N	0.3	ug/L	U	D	0.3		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	D	0.15		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	100-41-4	Ethylbenzene	N	0.16	ug/L	U	D	0.16		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	D	0.36		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	75-09-2	Methylene chloride	N	0.94	ug/L	U	D	0.94		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	91-20-3	Naphthalene	N	0.22	ug/L	U	D	0.22		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	240	mg/L		D	0.95		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	100-42-5	Styrene	N	0.36	ug/L	U	D	0.36		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	D	0.2		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	108-88-3	Toluene	N	0.17	ug/L	U	D	0.17		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	1330-20-7	Total Xylenes	N	0.19	ug/L	U	D	0.19		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	D	0.15		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	79-01-6	Trichloroethene	N	0.5	ug/L	J	D	0.16		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	7440-61-1	Uranium	Y	24	ug/L		D	0.05		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-068	75-01-4	Vinyl chloride	N	0.1	ug/L	U	D	0.1		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	230	mg/L		F	0.48		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	7440-61-1	Uranium	Y	24	ug/L		F	0.05		FQ
P210089	WL	4/27/2021	RFS01-10.2104036-026	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-066	91-58-7	2-Chloronaphthalene	N	0.28	ug/L	U	D	0.28		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-067	83-32-9	Acenaphthene	N	0.012	ug/L	U	D	0.012		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-067	120-12-7	Anthracene	N	0.015	ug/L	U	D	0.015		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-067	50-32-8	Benzo(a)pyrene	N	0.0055	ug/L	U	D	0.0055		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-067	191-24-2	Benzo(g,h,i)Perylene	N	0.0087	ug/L	U	D	0.0087		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-066	108-60-1	Bis(2-chloroisopropyl) ether	N	0.31	ug/L	U	D	0.31		FQ

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P416589	WL	4/28/2021	RFS01-10.2104036-066	117-81-7	Bis(2-ethylhexyl) phthalate	N	0.61	ug/L	U	D	0.61		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-067	218-01-9	Chrysene	N	0.013	ug/L	U	D	0.013		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-067	53-70-3	Dibenz(a,h)anthracene	N	0.0052	ug/L	U	D	0.0052		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-066	84-66-2	Diethyl phthalate	N	2	ug/L	J	D	0.41		FJQ
P416589	WL	4/28/2021	RFS01-10.2104036-066	131-11-3	Dimethyl phthalate	N	0.23	ug/L	U	D	0.23		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-066	84-74-2	Di-n-butyl phthalate	N	1.3	ug/L	U	D	1.3		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-067	206-44-0	Fluoranthene	N	0.037	ug/L	U	D	0.037		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-067	86-73-7	Fluorene	N	0.02	ug/L	U	D	0.02		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-066	67-72-1	Hexachloroethane	N	1.1	ug/L	U	D	1.1		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-066	78-59-1	Isophorone	N	0.23	ug/L	U	D	0.23		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-067	91-20-3	Naphthalene	N	0.0057	ug/L	U	D	0.0057		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-067	129-00-0	Pyrene	N	0.0086	ug/L	U	D	0.0086		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	91-58-7	2-Chloronaphthalene	N	0.27	ug/L	U	F	0.27		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-014	83-32-9	Acenaphthene	N	0.011	ug/L	U	F	0.011		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-014	120-12-7	Anthracene	N	0.015	ug/L	U	F	0.015		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	7440-38-2	Arsenic	Y	0.33	ug/L	U	F	0.33		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-014	50-32-8	Benzo(a)pyrene	N	0.0053	ug/L	U	F	0.0053		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-014	191-24-2	Benzo(g,h,i)Perylene	N	0.0085	ug/L	U	F	0.0085		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	7440-41-7	Beryllium	Y	0.08	ug/L	U	F	0.08		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	108-60-1	Bis(2-chloroisopropyl) ether	N	0.29	ug/L	U	F	0.29		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	117-81-7	Bis(2-ethylhexyl) phthalate	N	0.59	ug/L	U	F	0.59		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	7440-42-8	Boron	Y	6.4	ug/L	J	F	4.4		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	7440-43-9	Cadmium	Y	0.27	ug/L	U	F	0.27		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	7440-47-3	Chromium	Y	0.5	ug/L	U	F	0.5		FJQ
P416589	WL	4/28/2021	RFS01-10.2104036-014	218-01-9	Chrysene	N	0.013	ug/L	U	F	0.013		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	7440-50-8	Copper	Y	0.56	ug/L	U	F	0.56		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-014	53-70-3	Dibenz(a,h)anthracene	N	0.005	ug/L	U	F	0.005		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	84-66-2	Diethyl phthalate	N	4.8	ug/L		F	0.4		FJQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	131-11-3	Dimethyl phthalate	N	0.31	ug/L	J	F	0.22		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	84-74-2	Di-n-butyl phthalate	N	1.2	ug/L	U	F	1.2		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-014	206-44-0	Fluoranthene	N	0.036	ug/L	U	F	0.036		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-014	86-73-7	Fluorene	N	0.02	ug/L	U	F	0.02		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	67-72-1	Hexachloroethane	N	1	ug/L	U	F	1		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	78-59-1	Isophorone	N	0.22	ug/L	U	F	0.22		FQ

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P416589	WL	4/28/2021	RFS01-10.2104036-013	7439-92-1	Lead	Y	0.18	ug/L	U	F	0.18		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	7439-97-6	Mercury	Y	0.027	ug/L	U	F	0.027		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-014	91-20-3	Naphthalene	N	0.0055	ug/L	U	F	0.0055		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	7440-02-0	Nickel	Y	15	ug/L		F	0.3		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-014	129-00-0	Pyrene	N	0.0084	ug/L	U	F	0.0084		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	7782-49-2	Selenium	Y	0.37	ug/L	U	F	0.37		FJQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	7440-22-4	Silver	Y	0.15	ug/L	J	F	0.033		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	7440-61-1	Uranium	Y	1.4	ug/L		F	0.05		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		FQ
P416589	WL	4/28/2021	RFS01-10.2104036-013	7440-66-6	Zinc	Y	7.7	ug/L	J	F	2		FJQ
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	D	0.16		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	D	0.21		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	D	0.27		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	D	0.23		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	D	0.21		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	95-50-1	1,2-Dichlorobenzene	N	0.34	ug/L	J	F	0.15		J
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	95-50-1	1,2-Dichlorobenzene	N	0.28	ug/L	J	D	0.15		J
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	D	0.13		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	D	0.18		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	D	0.13		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	106-46-7	1,4-Dichlorobenzene	N	0.43	ug/L	J	F	0.16		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	106-46-7	1,4-Dichlorobenzene	N	0.48	ug/L	J	D	0.16		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-004	7440-38-2	Arsenic	N	4.9	ug/L		F	0.33		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-010	7440-38-2	Arsenic	N	5.1	ug/L		D	0.33		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	71-43-2	Benzene	N	2.5	ug/L		F	0.16		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	71-43-2	Benzene	N	2.5	ug/L		D	0.16		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-004	7440-41-7	Beryllium	N	0.08	ug/L	U	F	0.08		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-010	7440-41-7	Beryllium	N	0.083	ug/L	J	D	0.08		U
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-004	7440-42-8	Boron	N	1400	ug/L		F	4.4		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-010	7440-42-8	Boron	N	1400	ug/L		D	4.4		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	75-25-2	Bromoform	N	0.46	ug/L	U	D	0.46		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	7440-43-9	Cadmium	Y	0.27	ug/L	U	F	0.27		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	7440-43-9	Cadmium	Y	0.27	ug/L	U	D	0.27		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	D	0.19		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	108-90-7	Chlorobenzene	N	0.82	ug/L	J	F	0.17		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	108-90-7	Chlorobenzene	N	0.79	ug/L	J	D	0.17		

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PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	67-66-3	Chloroform	N	0.16	ug/L	U	D	0.16		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	74-87-3	Chloromethane	N	0.3	ug/L	U	D	0.3		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-004	7440-47-3	Chromium	N	0.78	ug/L	J	F	0.5		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-010	7440-47-3	Chromium	N	0.73	ug/L	J	D	0.5		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	D	0.15		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	7440-50-8	Copper	Y	0.56	ug/L	U	F	0.56		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	7440-50-8	Copper	Y	0.56	ug/L	U	D	0.56		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	100-41-4	Ethylbenzene	N	0.16	ug/L	U	D	0.16		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	D	0.36		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	7439-92-1	Lead	Y	0.18	ug/L	U	F	0.18		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	7439-92-1	Lead	Y	0.18	ug/L	U	D	0.18		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-004	7439-97-6	Mercury	N	0.14	ug/L	U	F	0.14		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-010	7439-97-6	Mercury	N	0.14	ug/L	U	D	0.14		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	75-09-2	Methylene chloride	N	0.94	ug/L	U	D	0.94		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	91-20-3	Naphthalene	N	24	ug/L		F	0.22		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	91-20-3	Naphthalene	N	24	ug/L		D	0.22		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	7440-02-0	Nickel	Y	5.8	ug/L		F	0.3		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	7440-02-0	Nickel	Y	5.8	ug/L		D	0.3		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-004	7782-49-2	Selenium	N	0.37	ug/L	U	F	0.37		J
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-010	7782-49-2	Selenium	N	0.37	ug/L	U	D	0.37		J
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	7440-22-4	Silver	Y	0.033	ug/L	U	F	0.033		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	7440-22-4	Silver	Y	0.033	ug/L	U	D	0.033		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	100-42-5	Styrene	N	0.36	ug/L	U	D	0.36		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	D	0.2		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	108-88-3	Toluene	N	0.52	ug/L	J	F	0.17		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	108-88-3	Toluene	N	0.53	ug/L	J	D	0.17		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	1330-20-7	Total Xylenes	N	1.8	ug/L	J	F	0.19		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	1330-20-7	Total Xylenes	N	2.1	ug/L		D	0.19		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	D	0.15		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	79-01-6	Trichloroethene	N	0.16	ug/L	U	D	0.16		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-004	7440-61-1	Uranium	N	0.19	ug/L		F	0.05		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-010	7440-61-1	Uranium	N	0.17	ug/L		D	0.05		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	75-01-4	Vinyl chloride	N	0.1	ug/L	U	D	0.1		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-003	7440-66-6	Zinc	Y	36	ug/L		F	2		
PLFSEEPINF	TS	4/6/2021	RFS01-02.2104034-009	7440-66-6	Zinc	Y	32	ug/L		D	2		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		

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LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	91-58-7	2-Chloronaphthalene	N	0.25	ug/L	U	F	0.25		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-007	83-32-9	Acenaphthene	N	1.3	ug/L		F	0.01		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-007	120-12-7	Anthracene	N	0.3	ug/L		F	0.013		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-006	7440-38-2	Arsenic	N	4.4	ug/L		F	0.33		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	71-43-2	Benzene	N	0.82	ug/L	J	F	0.16		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-007	50-32-8	Benzo(a)pyrene	N	0.0049	ug/L	U	F	0.0049		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-007	191-24-2	Benzo(g,h,i)Perylene	N	0.0077	ug/L	U	F	0.0077		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-006	7440-41-7	Beryllium	N	0.34	ug/L	J	F	0.08		U
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	108-60-1	Bis(2-chloroisopropyl) ether	N	0.27	ug/L	U	F	0.27		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	117-81-7	Bis(2-ethylhexyl) phthalate	N	0.53	ug/L	U	F	0.53		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-006	7440-42-8	Boron	N	820	ug/L		F	4.4		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	7440-43-9	Cadmium	Y	0.27	ug/L	U	F	0.27		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	108-90-7	Chlorobenzene	N	0.18	ug/L	J	F	0.17		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-006	7440-47-3	Chromium	N	0.56	ug/L	J	F	0.5		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-007	218-01-9	Chrysene	N	0.012	ug/L	U	F	0.012		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	7440-50-8	Copper	Y	0.56	ug/L	U	F	0.56		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-007	53-70-3	Dibenz(a,h)anthracene	N	0.0046	ug/L	U	F	0.0046		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	84-66-2	Diethyl phthalate	N	0.36	ug/L	U	F	0.36		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	131-11-3	Dimethyl phthalate	N	0.2	ug/L	U	F	0.2		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	84-74-2	Di-n-butyl phthalate	N	1.1	ug/L	U	F	1.1		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-007	206-44-0	Fluoranthene	N	0.3	ug/L		F	0.033		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-007	86-73-7	Fluorene	N	1	ug/L		F	0.018		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	67-72-1	Hexachloroethane	N	0.93	ug/L	U	F	0.93		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	78-59-1	Isophorone	N	0.2	ug/L	U	F	0.2		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	7439-92-1	Lead	Y	0.18	ug/L	U	F	0.18		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-006	7439-97-6	Mercury	N	0.14	ug/L	U	F	0.14		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-007	91-20-3	Naphthalene	N	4.1	ug/L		F	0.0051		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	7440-02-0	Nickel	Y	4.6	ug/L		F	0.3		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-007	129-00-0	Pyrene	N	0.22	ug/L		F	0.0077		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-006	7782-49-2	Selenium	N	0.37	ug/L	U	F	0.37		J
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	7440-22-4	Silver	Y	0.069	ug/L	J	F	0.033		U
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	1330-20-7	Total Xylenes	N	1.2	ug/L	J	F	0.19		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-006	7440-61-1	Uranium	N	0.81	ug/L		F	0.05		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		
PLFSYSEFF	TS	4/6/2021	RFS01-02.2104034-005	7440-66-6	Zinc	Y	14	ug/L		F	2		
POM2	SL	4/27/2021	RFS01-10.2104036-056	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		
POM2	SL	4/27/2021	RFS01-10.2104036-056	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		



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POM2	SL	4/27/2021	RFS01-10.2104036-056	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		
POM2	SL	4/27/2021	RFS01-10.2104036-056	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		
POM2	SL	4/27/2021	RFS01-10.2104036-056	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		
POM2	SL	4/27/2021	RFS01-10.2104036-056	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		
POM2	SL	4/27/2021	RFS01-10.2104036-056	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		
POM2	SL	4/27/2021	RFS01-10.2104036-056	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		
POM2	SL	4/27/2021	RFS01-10.2104036-056	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		
POM2	SL	4/27/2021	RFS01-10.2104036-056	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		
POM2	SL	4/27/2021	RFS01-10.2104036-056	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		
POM2	SL	4/27/2021	RFS01-10.2104036-056	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		
POM2	SL	4/27/2021	RFS01-10.2104036-056	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		
POM2	SL	4/27/2021	RFS01-10.2104036-056	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		
POM2	SL	4/27/2021	RFS01-10.2104036-056	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		
POM2	SL	4/27/2021	RFS01-10.2104036-056	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		
POM2	SL	4/27/2021	RFS01-10.2104036-056	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		
POM2	SL	4/27/2021	RFS01-10.2104036-056	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		
POM2	SL	4/27/2021	RFS01-10.2104036-056	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		
POM2	SL	4/27/2021	RFS01-10.2104036-056	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		
POM2	SL	4/27/2021	RFS01-10.2104036-056	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		
POM2	SL	4/27/2021	RFS01-10.2104036-056	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		
POM2	SL	4/27/2021	RFS01-10.2104036-056	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		
POM2	SL	4/27/2021	RFS01-10.2104036-056	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		
POM2	SL	4/27/2021	RFS01-10.2104036-056	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		
POM2	SL	4/27/2021	RFS01-10.2104036-056	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		
POM2	SL	4/27/2021	RFS01-10.2104036-056	79-01-6	Trichloroethene	N	1.1	ug/L	U	F	0.16		
POM2	SL	4/27/2021	RFS01-10.2104036-056	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		
SPIN	TS	4/14/2021	RFS01-04.2104062-005	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	460	mg/L		F	1.9		
SPIN	TS	4/14/2021	RFS01-04.2104062-005	7440-61-1	Uranium	N	66	ug/L		F	0.05		
SPIN	TS	4/27/2021	RFS01-10.2104036-030	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	560	mg/L	B	F	3.8		
SPIN	TS	4/27/2021	RFS01-10.2104036-030	7440-61-1	Uranium	N	66	ug/L		F	0.05		J
SPIN	TS	5/17/2021	RFS01-04.2105064-013	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	330	mg/L		F	1.9		
SPIN	TS	5/17/2021	RFS01-04.2105064-013	7440-61-1	Uranium	N	62	ug/L		F	0.05		
SPIN	TS	6/1/2021	RFS01-04.2106065-002	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	510	mg/L		D	1.9		
SPIN	TS	6/1/2021	RFS01-04.2106065-013	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	490	mg/L		F	0.95		
SPIN	TS	6/1/2021	RFS01-04.2106065-002	7440-61-1	Uranium	N	79	ug/L		D	0.05		
SPIN	TS	6/1/2021	RFS01-04.2106065-013	7440-61-1	Uranium	N	80	ug/L		F	0.05		
SPIN	TS	6/16/2021	RFS01-04.2106066-013	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	620	mg/L		F	1.9		
SPIN	TS	6/16/2021	RFS01-04.2106066-013	7440-61-1	Uranium	N	79	ug/L		F	0.05		
SPIN	TS	6/29/2021	RFS01-04.2106067-002	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	585	mg/L		D	8.5		
SPIN	TS	6/29/2021	RFS01-04.2106067-013	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	595	mg/L		F	8.5		
SPIN	TS	6/29/2021	RFS01-04.2106067-002	7440-61-1	Uranium	N	82.6	ug/L		D	0.067		
SPIN	TS	6/29/2021	RFS01-04.2106067-013	7440-61-1	Uranium	N	82.7	ug/L		F	0.067		
SPOUT	TS	4/14/2021	RFS01-04.2104062-006	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.019	mg/L	U	F	0.019		
SPOUT	TS	4/14/2021	RFS01-04.2104062-006	7440-61-1	Uranium	N	44	ug/L		F	0.05		
SPOUT	TS	4/27/2021	RFS01-10.2104036-029	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.022	mg/L	J	F	0.019		J
SPOUT	TS	4/27/2021	RFS01-10.2104036-029	7440-61-1	Uranium	N	47	ug/L		F	0.05		
SPOUT	TS	5/17/2021	RFS01-13.2105061-017	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.017	mg/L	U	F	0.017		J
SPOUT	TS	5/17/2021	RFS01-13.2105061-017	7440-61-1	Uranium	N	40.5	ug/L		F	0.067		
SPOUT	TS	6/1/2021	RFS01-04.2106065-014	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.24	mg/L		F	0.019		
SPOUT	TS	6/1/2021	RFS01-04.2106065-014	7440-61-1	Uranium	N	37	ug/L		F	0.05		
SPOUT	TS	6/16/2021	RFS01-04.2106066-014	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.24	mg/L		F	0.019		
SPOUT	TS	6/16/2021	RFS01-04.2106066-014	7440-61-1	Uranium	N	51	ug/L		F	0.05		
SPOUT	TS	6/29/2021	RFS01-04.2106067-014	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.017	mg/L	U	F	0.017		

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SPOUT	TS	6/29/2021	RFS01-04.2106067-014	7440-61-1	Uranium	N	61.5	ug/L		F	0.067		
SPPDISCHARGE GALLERY	TS	4/27/2021	RFS01-10.2104036-031	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	2.4	mg/L		F	0.019		
SPPDISCHARGE GALLERY	TS	4/27/2021	RFS01-10.2104036-031	7440-61-1	Uranium	N	2.4	ug/L		F	0.05		
SW018	SL	4/27/2021	RFS01-10.2104036-025	71-55-6	1,1,1-Trichloroethane	N	0.16	ug/L	U	F	0.16		
SW018	SL	4/27/2021	RFS01-10.2104036-025	79-34-5	1,1,2,2-Tetrachloroethane	N	0.21	ug/L	U	F	0.21		
SW018	SL	4/27/2021	RFS01-10.2104036-025	79-00-5	1,1,2-Trichloroethane	N	0.27	ug/L	U	F	0.27		
SW018	SL	4/27/2021	RFS01-10.2104036-025	75-35-4	1,1-Dichloroethene	N	0.23	ug/L	U	F	0.23		
SW018	SL	4/27/2021	RFS01-10.2104036-025	120-82-1	1,2,4-Trichlorobenzene	N	0.21	ug/L	U	F	0.21		
SW018	SL	4/27/2021	RFS01-10.2104036-025	95-50-1	1,2-Dichlorobenzene	N	0.15	ug/L	U	F	0.15		
SW018	SL	4/27/2021	RFS01-10.2104036-025	107-06-2	1,2-Dichloroethane	N	0.13	ug/L	U	F	0.13		
SW018	SL	4/27/2021	RFS01-10.2104036-025	78-87-5	1,2-Dichloropropane	N	0.18	ug/L	U	F	0.18		
SW018	SL	4/27/2021	RFS01-10.2104036-025	541-73-1	1,3-Dichlorobenzene	N	0.13	ug/L	U	F	0.13		
SW018	SL	4/27/2021	RFS01-10.2104036-025	106-46-7	1,4-Dichlorobenzene	N	0.16	ug/L	U	F	0.16		
SW018	SL	4/27/2021	RFS01-10.2104036-025	71-43-2	Benzene	N	0.16	ug/L	U	F	0.16		
SW018	SL	4/27/2021	RFS01-10.2104036-025	75-25-2	Bromoform	N	0.46	ug/L	U	F	0.46		
SW018	SL	4/27/2021	RFS01-10.2104036-025	56-23-5	Carbon tetrachloride	N	0.19	ug/L	U	F	0.19		
SW018	SL	4/27/2021	RFS01-10.2104036-025	108-90-7	Chlorobenzene	N	0.17	ug/L	U	F	0.17		
SW018	SL	4/27/2021	RFS01-10.2104036-025	67-66-3	Chloroform	N	0.16	ug/L	U	F	0.16		
SW018	SL	4/27/2021	RFS01-10.2104036-025	74-87-3	Chloromethane	N	0.3	ug/L	U	F	0.3		
SW018	SL	4/27/2021	RFS01-10.2104036-025	156-59-2	cis-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		
SW018	SL	4/27/2021	RFS01-10.2104036-025	100-41-4	Ethylbenzene	N	0.16	ug/L	U	F	0.16		
SW018	SL	4/27/2021	RFS01-10.2104036-025	87-68-3	Hexachlorobutadiene	N	0.36	ug/L	U	F	0.36		
SW018	SL	4/27/2021	RFS01-10.2104036-025	75-09-2	Methylene chloride	N	0.94	ug/L	U	F	0.94		
SW018	SL	4/27/2021	RFS01-10.2104036-025	91-20-3	Naphthalene	N	0.22	ug/L	U	F	0.22		
SW018	SL	4/27/2021	RFS01-10.2104036-025	100-42-5	Styrene	N	0.36	ug/L	U	F	0.36		
SW018	SL	4/27/2021	RFS01-10.2104036-025	127-18-4	Tetrachloroethene	N	0.2	ug/L	U	F	0.2		
SW018	SL	4/27/2021	RFS01-10.2104036-025	108-88-3	Toluene	N	0.17	ug/L	U	F	0.17		
SW018	SL	4/27/2021	RFS01-10.2104036-025	1330-20-7	Total Xylenes	N	0.19	ug/L	U	F	0.19		
SW018	SL	4/27/2021	RFS01-10.2104036-025	156-60-5	trans-1,2-Dichloroethene	N	0.15	ug/L	U	F	0.15		
SW018	SL	4/27/2021	RFS01-10.2104036-025	79-01-6	Trichloroethene	N	0.16	ug/L	U	F	0.16		
SW018	SL	4/27/2021	RFS01-10.2104036-025	75-01-4	Vinyl chloride	N	0.1	ug/L	U	F	0.1		
SW027	SL	1/6/2021	RFS01-13.2105058-011	14596-10-2	Americium-241	N	0.139	pCi/L		F		0.0271	
SW027	SL	1/6/2021	RFS01-13.2105058-011	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
SW027	SL	1/6/2021	RFS01-13.2105058-011	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
SW027	SL	1/6/2021	RFS01-13.2105058-011	7440-47-3	Chromium	N	4.93	ug/L	B	F		1	
SW027	SL	1/6/2021	RFS01-13.2105058-011	PU-239,240	Plutonium-239, 240	N	0.895	pCi/L		F		0.0937	
SW027	SL	1/6/2021	RFS01-13.2105058-011	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
SW027	SL	1/6/2021	RFS01-13.2105058-011	7440-61-1	Uranium	N	2.42	ug/L		F		0.067	
SW027	SL	5/3/2021	RFS01-13.2105058-018	14596-10-2	Americium-241	N	0.0206	pCi/L	U	F		0.0142	
SW027	SL	5/3/2021	RFS01-13.2105058-018	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
SW027	SL	5/3/2021	RFS01-13.2105058-018	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
SW027	SL	5/3/2021	RFS01-13.2105058-018	7440-47-3	Chromium	N	1	ug/L	U	F		1	
SW027	SL	5/3/2021	RFS01-13.2105058-018	PU-239,240	Plutonium-239, 240	N	0.0591	pCi/L		F		0.0190	J
SW027	SL	5/3/2021	RFS01-13.2105058-018	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
SW027	SL	5/3/2021	RFS01-13.2105058-018	7440-61-1	Uranium	N	3.06	ug/L		F		0.067	
SW027	SL	5/6/2021	RFS01-13.2105061-011	14596-10-2	Americium-241	N	0.00431	pCi/L	U	F		0.0109	
SW027	SL	5/6/2021	RFS01-13.2105061-018	14596-10-2	Americium-241	N	0.00278	pCi/L	U	D		0.0109	
SW027	SL	5/6/2021	RFS01-13.2105061-011	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
SW027	SL	5/6/2021	RFS01-13.2105061-018	7440-41-7	Beryllium	N	1	ug/L	U	D		1	
SW027	SL	5/6/2021	RFS01-13.2105061-011	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
SW027	SL	5/6/2021	RFS01-13.2105061-018	7440-43-9	Cadmium	Y	0.3	ug/L	U	D		0.3	
SW027	SL	5/6/2021	RFS01-13.2105061-011	7440-47-3	Chromium	N	1	ug/L	U	F		1	
SW027	SL	5/6/2021	RFS01-13.2105061-018	7440-47-3	Chromium	N	1	ug/L	U	D		1	

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SW027	SL	5/6/2021	RFS01-13.2105061-011	PU-239,240	Plutonium-239, 240	N	0.0225	pCi/L	U	F		0.0166	
SW027	SL	5/6/2021	RFS01-13.2105061-018	PU-239,240	Plutonium-239, 240	N	0.0226	pCi/L	U	D		0.0156	
SW027	SL	5/6/2021	RFS01-13.2105061-011	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
SW027	SL	5/6/2021	RFS01-13.2105061-018	7440-22-4	Silver	Y	0.3	ug/L	U	D		0.3	
SW027	SL	5/6/2021	RFS01-13.2105061-011	7440-61-1	Uranium	N	3.73	ug/L		F		0.067	
SW027	SL	5/6/2021	RFS01-13.2105061-018	7440-61-1	Uranium	N	3.72	ug/L		D		0.067	
SW027	SL	5/20/2021	RFS01-13.2107064-001	14596-10-2	Americium-241	N	-0.00287	pCi/L	U	D		0.0343	
SW027	SL	5/20/2021	RFS01-13.2107064-011	14596-10-2	Americium-241	N	0.0149	pCi/L	U	F		0.0342	
SW027	SL	5/20/2021	RFS01-13.2107064-001	7440-41-7	Beryllium	N	1	ug/L	U	D		1	
SW027	SL	5/20/2021	RFS01-13.2107064-011	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
SW027	SL	5/20/2021	RFS01-13.2107064-001	7440-43-9	Cadmium	Y	0.3	ug/L	U	D		0.3	
SW027	SL	5/20/2021	RFS01-13.2107064-011	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
SW027	SL	5/20/2021	RFS01-13.2107064-001	7440-47-3	Chromium	N	4.03	ug/L	B	D		1	U
SW027	SL	5/20/2021	RFS01-13.2107064-011	7440-47-3	Chromium	N	4.32	ug/L	B	F		1	U
SW027	SL	5/20/2021	RFS01-13.2107064-001	PU-239,240	Plutonium-239, 240	N	0.123	pCi/L		D		0.0383	J
SW027	SL	5/20/2021	RFS01-13.2107064-011	PU-239,240	Plutonium-239, 240	N	0.231	pCi/L		F		0.0575	J
SW027	SL	5/20/2021	RFS01-13.2107064-001	7440-22-4	Silver	Y	0.3	ug/L	U	D		0.3	
SW027	SL	5/20/2021	RFS01-13.2107064-011	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
SW027	SL	5/20/2021	RFS01-13.2107064-001	7440-61-1	Uranium	N	1.2	ug/L		D		0.067	
SW027	SL	5/20/2021	RFS01-13.2107064-011	7440-61-1	Uranium	N	1.17	ug/L		F		0.067	
SW093	SL	4/1/2021	RFS01-13.2104055-010	14596-10-2	Americium-241	N	0.0196	pCi/L	U	F		0.0198	
SW093	SL	4/1/2021	RFS01-13.2104055-010	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
SW093	SL	4/1/2021	RFS01-13.2104055-010	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
SW093	SL	4/1/2021	RFS01-13.2104055-010	7440-47-3	Chromium	N	1	ug/L	U	F		1	
SW093	SL	4/1/2021	RFS01-13.2104055-010	PU-239,240	Plutonium-239, 240	N	-0.00768	pCi/L	U	F		0.0134	
SW093	SL	4/1/2021	RFS01-13.2104055-010	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
SW093	SL	4/1/2021	RFS01-13.2104055-010	7440-61-1	Uranium	N	2.16	ug/L		F		0.067	
SW093	SL	4/21/2021	RFS01-13.2105058-012	14596-10-2	Americium-241	N	0.00102	pCi/L	U	F		0.00872	
SW093	SL	4/21/2021	RFS01-13.2105058-012	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
SW093	SL	4/21/2021	RFS01-13.2105058-012	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
SW093	SL	4/21/2021	RFS01-13.2105058-012	7440-47-3	Chromium	N	1	ug/L	U	F		1	
SW093	SL	4/21/2021	RFS01-13.2105058-012	PU-239,240	Plutonium-239, 240	N	0.00367	pCi/L	U	F		0.00989	
SW093	SL	4/21/2021	RFS01-13.2105058-012	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
SW093	SL	4/21/2021	RFS01-13.2105058-012	7440-61-1	Uranium	N	3.66	ug/L		F		0.067	
SW093	SL	4/30/2021	RFS01-13.2105058-017	14596-10-2	Americium-241	N	0.00455	pCi/L	U	F		0.00893	
SW093	SL	4/30/2021	RFS01-13.2105058-017	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
SW093	SL	4/30/2021	RFS01-13.2105058-017	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
SW093	SL	4/30/2021	RFS01-13.2105058-017	7440-47-3	Chromium	N	1.86	ug/L	B	F		1	
SW093	SL	4/30/2021	RFS01-13.2105058-017	PU-239,240	Plutonium-239, 240	N	0.0129	pCi/L	U	F		0.0116	
SW093	SL	4/30/2021	RFS01-13.2105058-017	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
SW093	SL	4/30/2021	RFS01-13.2105058-017	7440-61-1	Uranium	N	2.52	ug/L		F		0.067	
SW093	SL	5/4/2021	RFS01-13.2105059-012	14596-10-2	Americium-241	N	-0.00253	pCi/L	U	F		0.00703	
SW093	SL	5/4/2021	RFS01-13.2105059-012	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
SW093	SL	5/4/2021	RFS01-13.2105059-012	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
SW093	SL	5/4/2021	RFS01-13.2105059-012	7440-47-3	Chromium	N	1	ug/L	U	F		1	
SW093	SL	5/4/2021	RFS01-13.2105059-012	PU-239,240	Plutonium-239, 240	N	0.00318	pCi/L	U	F		0.0117	
SW093	SL	5/4/2021	RFS01-13.2105059-012	7440-22-4	Silver	Y	0.3	ug/L	U	F		0.3	
SW093	SL	5/4/2021	RFS01-13.2105059-012	7440-61-1	Uranium	N	4.91	ug/L		F		0.067	
SW093	SL	5/10/2021	RFS01-13.2106062-012	14596-10-2	Americium-241	N	0.0194	pCi/L	U	F		0.0147	
SW093	SL	5/10/2021	RFS01-13.2106062-012	7440-41-7	Beryllium	N	1	ug/L	U	F		1	
SW093	SL	5/10/2021	RFS01-13.2106062-012	7440-43-9	Cadmium	Y	0.3	ug/L	U	F		0.3	
SW093	SL	5/10/2021	RFS01-13.2106062-012	7440-47-3	Chromium	N	1	ug/L	U	F		1	
SW093	SL	5/10/2021	RFS01-13.2106062-012	PU-239,240	Plutonium-239, 240	N	0.0125	pCi/L	U	F		0.0130	

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SW093	SL	5/10/2021	RFS01-13.2106062-012	7440-22-4	Silver	Y	0.3	ug/L	U	F	0.3		
SW093	SL	5/10/2021	RFS01-13.2106062-012	7440-61-1	Uranium	N	6.07	ug/L		F	0.067		
SW093	SL	6/4/2021	RFS01-13.2107064-012	14596-10-2	Americium-241	N	0.015	pCi/L	U	F		0.0208	
SW093	SL	6/4/2021	RFS01-13.2107064-012	7440-41-7	Beryllium	N	1	ug/L	U	F	1		
SW093	SL	6/4/2021	RFS01-13.2107064-012	7440-43-9	Cadmium	Y	0.3	ug/L	U	F	0.3		
SW093	SL	6/4/2021	RFS01-13.2107064-012	7440-47-3	Chromium	N	3.52	ug/L	B	F	1		U
SW093	SL	6/4/2021	RFS01-13.2107064-012	PU-239,240	Plutonium-239, 240	N	0.00874	pCi/L	U	F		0.0210	
SW093	SL	6/4/2021	RFS01-13.2107064-012	7440-22-4	Silver	Y	0.3	ug/L	U	F	0.3		
SW093	SL	6/4/2021	RFS01-13.2107064-012	7440-61-1	Uranium	N	3.1	ug/L		F	0.067		
WALPOC	SL	4/1/2021	RFS01-13.2104053-004	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	1.95	mg/L		F	0.17		
WALPOC	SL	4/1/2021	RFS01-13.2104054-003	14596-10-2	Americium-241	N	0.0215	pCi/L	U	F		0.0158	
WALPOC	SL	4/1/2021	RFS01-13.2104054-003	PU-239,240	Plutonium-239, 240	N	0.017	pCi/L	U	F		0.0124	
WALPOC	SL	4/1/2021	RFS01-13.2104054-003	7440-61-1	Uranium	N	8.83	ug/L		F	0.067		
WALPOC	SL	4/12/2021	RFS01-13.2104054-004	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.353	mg/L		F	0.017		
WALPOC	SL	4/12/2021	RFS01-13.2104055-003	14596-10-2	Americium-241	N	0.0225	pCi/L	U	F		0.0190	
WALPOC	SL	4/12/2021	RFS01-13.2104055-003	PU-239,240	Plutonium-239, 240	N	-2.74E-09	pCi/L	U	F		0.0137	
WALPOC	SL	4/12/2021	RFS01-13.2104055-003	7440-61-1	Uranium	N	11.4	ug/L		F	0.067		
WALPOC	SL	4/21/2021	RFS01-13.2104055-004	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.567	mg/L		F	0.017		
WALPOC	SL	4/21/2021	RFS01-13.2104056-003	14596-10-2	Americium-241	N	0.0172	pCi/L	U	F		0.0239	
WALPOC	SL	4/21/2021	RFS01-13.2104056-003	PU-239,240	Plutonium-239, 240	N	2.23E-09	pCi/L	U	F		0.0117	
WALPOC	SL	4/21/2021	RFS01-13.2104056-003	7440-61-1	Uranium	N	12.2	ug/L		F	0.067		
WALPOC	SL	4/26/2021	RFS01-13.2104056-004	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.885	mg/L		F	0.017		
WALPOC	SL	4/26/2021	RFS01-13.2105057-013	14596-10-2	Americium-241	N	0.00763	pCi/L	U	F		0.0122	
WALPOC	SL	4/26/2021	RFS01-13.2105057-013	PU-239,240	Plutonium-239, 240	N	0.0189	pCi/L	U	F		0.0205	
WALPOC	SL	4/26/2021	RFS01-13.2105057-013	7440-61-1	Uranium	N	10.7	ug/L		F	0.067		
WALPOC	SL	4/30/2021	RFS01-13.2105057-016	14596-10-2	Americium-241	N	0.0406	pCi/L		F		0.0182	J
WALPOC	SL	4/30/2021	RFS01-13.2105057-016	PU-239,240	Plutonium-239, 240	N	0.0388	pCi/L		F		0.0228	J
WALPOC	SL	4/30/2021	RFS01-13.2105057-016	7440-61-1	Uranium	N	6.34	ug/L		F	0.067		
WALPOC	SL	5/3/2021	RFS01-13.2105057-014	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	1.11	mg/L		F	0.017		
WALPOC	SL	5/4/2021	RFS01-13.2105060-013	14596-10-2	Americium-241	N	0.0167	pCi/L		F		0.0120	U
WALPOC	SL	5/4/2021	RFS01-13.2105060-013	PU-239,240	Plutonium-239, 240	N	0.0292	pCi/L		F		0.0141	J
WALPOC	SL	5/4/2021	RFS01-13.2105060-013	7440-61-1	Uranium	N	5.87	ug/L		F	0.067		
WALPOC	SL	5/4/2021	RFS01-13.2105057-017	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.832	mg/L		F	0.017		
WALPOC	SL	5/10/2021	RFS01-13.2105060-014	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	1	mg/L		F	0.085		J
WALPOC	SL	5/10/2021	RFS01-13.2105061-001	14596-10-2	Americium-241	N	0.00993	pCi/L	U	D		0.0141	
WALPOC	SL	5/10/2021	RFS01-13.2105061-013	14596-10-2	Americium-241	N	0.0107	pCi/L	U	F		0.0109	
WALPOC	SL	5/10/2021	RFS01-13.2105061-001	PU-239,240	Plutonium-239, 240	N	0.00452	pCi/L	U	D		0.00661	
WALPOC	SL	5/10/2021	RFS01-13.2105061-013	PU-239,240	Plutonium-239, 240	N	0.00894	pCi/L	U	F		0.0107	
WALPOC	SL	5/10/2021	RFS01-13.2105061-001	7440-61-1	Uranium	N	8.67	ug/L		D	0.067		
WALPOC	SL	5/10/2021	RFS01-13.2105061-013	7440-61-1	Uranium	N	8.38	ug/L		F	0.067		
WALPOC	SL	5/20/2021	RFS01-13.2106062-013	14596-10-2	Americium-241	N	0.0195	pCi/L	U	F		0.0168	
WALPOC	SL	5/20/2021	RFS01-13.2106062-013	PU-239,240	Plutonium-239, 240	N	0.00759	pCi/L	U	F		0.0155	
WALPOC	SL	5/20/2021	RFS01-13.2106062-013	7440-61-1	Uranium	N	9.94	ug/L		F	0.067		
WALPOC	SL	5/20/2021	RFS01-13.2105061-014	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.785	mg/L		F	0.085		J
WALPOC	SL	6/4/2021	RFS01-13.2107064-013	14596-10-2	Americium-241	N	-0.00288	pCi/L	U	F		0.0314	
WALPOC	SL	6/4/2021	RFS01-13.2107064-013	PU-239,240	Plutonium-239, 240	N	0.0298	pCi/L	U	F		0.0197	
WALPOC	SL	6/4/2021	RFS01-13.2107064-013	7440-61-1	Uranium	N	8.46	ug/L		F	0.067		
WALPOC	SL	6/4/2021	RFS01-13.2106062-014	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.236	mg/L		F	0.017		
WOMPOC	SL	4/1/2021	RFS01-13.2104054-002	14596-10-2	Americium-241	N	0.0253	pCi/L	U	F		0.0200	
WOMPOC	SL	4/1/2021	RFS01-13.2104054-002	PU-239,240	Plutonium-239, 240	N	0.00632	pCi/L	U	F		0.0181	
WOMPOC	SL	4/1/2021	RFS01-13.2104054-002	7440-61-1	Uranium	N	1.74	ug/L		F	0.067		
WOMPOC	SL	4/12/2021	RFS01-13.2104055-002	14596-10-2	Americium-241	N	-0.00253	pCi/L	U	F		0.0217	
WOMPOC	SL	4/12/2021	RFS01-13.2104055-002	PU-239,240	Plutonium-239, 240	N	0.0149	pCi/L	U	F		0.0129	

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LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
WOMPOC	SL	4/12/2021	RFS01-13.2104055-002	7440-61-1	Uranium	N	2.18	ug/L		F	0.067		
WOMPOC	SL	4/21/2021	RFS01-13.2104056-002	14596-10-2	Americium-241	N	-0.00437	pCi/L	U	F		0.0118	
WOMPOC	SL	4/21/2021	RFS01-13.2104056-002	PU-239,240	Plutonium-239, 240	N	0.00107	pCi/L	U	F		0.00754	
WOMPOC	SL	4/21/2021	RFS01-13.2104056-002	7440-61-1	Uranium	N	1.5	ug/L		F	0.067		
WOMPOC	SL	4/26/2021	RFS01-13.2105057-015	14596-10-2	Americium-241	N	0.00845	pCi/L	U	F		0.00978	
WOMPOC	SL	4/26/2021	RFS01-13.2105057-015	PU-239,240	Plutonium-239, 240	N	-0.00328	pCi/L	U	F		0.0203	
WOMPOC	SL	4/26/2021	RFS01-13.2105057-015	7440-61-1	Uranium	N	1.13	ug/L		F	0.067		
WOMPOC	SL	4/30/2021	RFS01-13.2105057-018	14596-10-2	Americium-241	N	-0.0113	pCi/L	U	F		0.0496	
WOMPOC	SL	4/30/2021	RFS01-13.2105057-018	PU-239,240	Plutonium-239, 240	N	0.0056	pCi/L	U	F		0.0258	
WOMPOC	SL	4/30/2021	RFS01-13.2105057-018	7440-61-1	Uranium	N	1.04	ug/L		F	0.067		
WOMPOC	SL	5/4/2021	RFS01-13.2105060-015	14596-10-2	Americium-241	N	0.00728	pCi/L	U	F		0.0103	
WOMPOC	SL	5/4/2021	RFS01-13.2105060-015	PU-239,240	Plutonium-239, 240	N	0.00363	pCi/L	U	F		0.00855	
WOMPOC	SL	5/4/2021	RFS01-13.2105060-015	7440-61-1	Uranium	N	0.96	ug/L		F	0.067		
WOMPOC	SL	5/10/2021	RFS01-13.2105061-015	14596-10-2	Americium-241	N	0.0101	pCi/L	U	F		0.0129	
WOMPOC	SL	5/10/2021	RFS01-13.2105061-015	PU-239,240	Plutonium-239, 240	N	0.0124	pCi/L	U	F		0.0114	
WOMPOC	SL	5/10/2021	RFS01-13.2105061-015	7440-61-1	Uranium	N	1.12	ug/L		F	0.067		
WOMPOC	SL	5/20/2021	RFS01-13.2106062-015	14596-10-2	Americium-241	N	0.0266	pCi/L	U	F		0.0156	
WOMPOC	SL	5/20/2021	RFS01-13.2106062-015	PU-239,240	Plutonium-239, 240	N	0.0154	pCi/L	U	F		0.0101	
WOMPOC	SL	5/20/2021	RFS01-13.2106062-015	7440-61-1	Uranium	N	1.47	ug/L		F	0.067		
WOMPOC	SL	6/4/2021	RFS01-13.2107064-015	14596-10-2	Americium-241	N	0.00306	pCi/L	U	F		0.0180	
WOMPOC	SL	6/4/2021	RFS01-13.2107064-015	PU-239,240	Plutonium-239, 240	N	0.0425	pCi/L		F		0.0471	U
WOMPOC	SL	6/4/2021	RFS01-13.2107064-015	7440-61-1	Uranium	N	1.4	ug/L		F	0.067		

**EXPLANATION**

**FILTRATION STATUS**

N = Sample was not filtered.  
Y = Sample was filtered.

**UNITS**

mg/L; ppm = milligrams per liter  
pCi/L = picocuries per liter  
ug/L = micrograms per liter  
C = degrees celsius  
mS/cm = milliSiemens per centimeter  
NTU = normal turbidity units  
s.u. = standard pH units  
uS/cm = microSiemens per centimeter  
umhos/cm = microSiemens per centimeter

**SAMPLE\_TYPE**

F = Field Sample  
D = Duplicate

**LAB\_QUALIFIERS**

- \* Replicate analysis not within control limits.
- + Correlation coefficient for MSA < 0.995.
- > Result above upper detection limit.
- A TIC is a suspected aldol-condensation product.
- B Inorganic: Result is between the IDL and CRDL. Organic & Radiochemistry: Analyte also found in method blank.
- C Pesticide result confirmed by GC-MS.
- D Analyte determined in diluted sample.
- E Inorganic: Estimate value because of interference, see case narrative. Organic: Analyte exceeded calibration range of the GC-MS.
- H Holding time expired, value suspect.
- I Increased detection limit due to required dilution.
- J Estimated
- M GFAA duplicate injection precision not met.
- N Inorganic or radiochemical: Spike sample recovery not within control limits. Organic: Tentatively identified compound (TIC).
- P > 25% difference in detected pesticide or Arochlor concentrations between 2 columns.
- S Result determined by method of standard addition (MSA).
- U Analytical result below detection limit.
- W Post-digestion spike outside control limits while sample absorbance < 50% of analytical spike absorbance.
- X Laboratory defined (USEPA CLP organic) qualifier, see case narrative.
- Y Laboratory defined (USEPA CLP organic) qualifier, see case narrative.
- Z Laboratory defined (USEPA CLP organic) qualifier, see case narrative.

RFLMA Data

LOCATION_CODE	LOCATION_TYPE	DATE SAMPLED	SAMPLE CODE	CAS	ANALYTE	FILTRATION STATUS	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS
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**DATA\_VALIDATION\_QUALIFIERS**

<NULL> No qualifiers  
 F Low flow sampling method used.  
 G Possible grout contamination, pH > 9.  
 J Estimated value.  
 L Less than 3 bore volumes purged prior to sampling.  
 Q Qualitative result due to sampling technique  
 R Unusable result.  
 U Parameter analyzed for but was not detected.  
 X Location is undefined.  
 999 Validation not complete

**LOCATION\_TYPE**

SL SURFACE LOCATION  
 TS TREATMENT SYSTEM  
 WL WELL

**COLLECTION\_METHOD**

G Grab  
 C Composite

# Appendix

- Acronym List

Rocky Flats Acronym List  
 Prepared for the Rocky Flats Stewardship Council  
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Acronym or Term	Means	Definition
Alpha radiation		A type of radiation that is not very penetrating and can be blocked by materials such as human skin or paper or one inch of air. Alpha radiation presents its greatest risk when it is inhaled or ingested. Plutonium, the radioactive material of greatest concern at Rocky Flats, produces this type of radiation.
Am	americium	A man-made radioactive element that is a byproduct of plutonium (Pu) production. Am emits gamma radiation, which can penetrate many types of protective shielding. During the production era at Rocky Flats, Am was chemically separated from Pu to reduce personnel exposures.
AME	Actinide Migration Evaluation	An exhaustive, years-long study by independent researchers who studied how actinides such as plutonium, americium, and uranium move through the soil and water at Rocky Flats.
AMP	Adaptive Management Plan	Additional water quality sampling and analysis that DOE is conducting, beyond the normal environmental assessments, to inform decisions regarding future breaches of remaining dams.
AOC well	Area of Concern well	A particular type of groundwater well.
B	boron	An inorganic compound that has been found in some surface water and groundwater samples at Rocky Flats.
Be	beryllium	A very strong and lightweight metal that was used at Rocky Flats in the manufacture of nuclear weapons. Exposure to beryllium is now known to cause respiratory disease in those persons sensitive to it.
Beta radiation		A type of radiation that is more penetrating than alpha (but less penetrating than gamma). Beta particles can be stopped after traveling through 10 feet of air or a thin layer of glass or metal. Some forms of uranium emit beta radiation.
BMP	Best Management Practices	A term used to describe actions taken by DOE that are not required by regulation but warrant action.
BZ	Buffer Zone	The portion of the Rocky Flats site that was added during production to provide a "buffer" between the neighboring communities and the industrial portion of Rocky Flats. The buffer zone covered approximately 6,100 acres. Most of the buffer zone lands now make up the Rocky Flats National Wildlife Refuge.
CAD/ROD	Corrective Action Decision/Record of Decision	The complete final plan for cleanup and closure for Rocky Flats. The Federal/State laws that governed the cleanup at Rocky Flats required a document of this sort.
CCP	Comprehensive Conservation Plan	The refuge plan adopted by the U.S. Fish and Wildlife Service in 2007.
CDPHE	Colorado Department of Public Health and Environment	The state agency that regulates Rocky Flats.



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Acronym or Term	Means	Definition
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act	Federal legislation that governs the Rocky Flats cleanup. Also known as the Superfund Act.
cfs	cubic feet per second	A volumetric measure of water flow.
COC	Contaminant of Concern	A hazardous or radioactive substance that is present at Rocky Flats.
COU	Central Operable Unit	A CERCLA term used to describe the DOE-retained lands (about 1,300 acres) at Rocky Flats. The COU overlays the former Industrial Area (where manufacturing activities took place) and contains all engineered elements of the remedy (two landfills and four groundwater treatment systems) and areas of residual subsurface contamination.
CR	Contact Record	A regulatory procedure where CDPHE reviews a proposed action by DOE and either approves the proposal as is or requires changes to the proposal before approval. CRs apply to a wide range of activities performed by DOE. After approval, the CR is posted on the DOE-Legacy Management (LM) website and the public is notified via email.
Cr	chromium	Potentially toxic metal used at Rocky Flats.
CRA	Comprehensive Risk Assessment	A series of analyses that assess human health risks and risks to the environment (flora and fauna).
D&D	decontamination and decommissioning	The process of cleaning up and tearing down buildings and other structures.
DG	Discharge Gallery	The location where the treated effluent of the Solar Ponds Plume Treatment System (defined below) empties into North Walnut Creek.
DOE	U.S. Department of Energy	The federal agency that manages portions of Rocky Flats. The site office is the Office of Legacy Management (LM).
EA	Environmental Assessment	A study required by NEPA (defined below) when a federal agency proposes an action that could impact the environment. The agency is responsible for conducting the analysis to determine what, if any, impacts to the environment might occur due to a proposed action.
EIS	Environmental Impact Statement	An evaluation that is undertaken by a government agency when it is determined, via the EA, that a proposed action by the agency may have significant impacts to the environment.
EPA	U.S. Environmental Protection Agency	The federal agency that regulates Rocky Flats activities.
EEOICPA	Energy Employees Occupational Illness Compensation Program Act	An act passed by Congress in 2000 to compensate sick nuclear weapons workers and certain survivors.

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Acronym or Term	Means	Definition
ETPTS	East Trenches Plume Treatment System	The treatment system near the location of the East Waste Disposal Trenches. This system treats groundwater emanating from the trenches that is contaminated with organic solvents, as well as groundwater routed from the Mound Plume Site Collection System. Treated effluent flows into South Walnut Creek.
FC	functional channel	Man-made stream channels constructed during cleanup to help direct water flow.
FACA	Federal Advisory Committee Act	The federal law that regulates federal advisory boards. The law requires balanced membership and open meetings with published Federal Register meeting dates.
Gamma Radiation		The most penetrating type of radiation at Rocky Flats. Thick, dense shielding is necessary to protect against gamma rays. Americium (Am) is a strong gamma emitter.
GAO	Government Accountability Office	Congressional investigative office that reports to Congress.
g	gram	A metric unit of mass.
gpm	gallons per minute	A volumetric measure of water flow.
GWIS	Groundwater Intercept System	A below-ground system that directs contaminated groundwater toward the Solar Ponds Plume and East Trenches Plume Treatment Systems.
IA	Industrial Area	The central core of Rocky Flats where all manufacturing activities took place. The IA covered 385 of Rocky Flats's 6,500 acres.
IC	Institutional Control	Administrative and legal controls employed to protect the integrity of the remedies in place and minimize the potential for human exposure to residual contamination.
IGA	intergovernmental agreement	A cooperative agreement between local governments that establishes the framework of the Stewardship Council.
IHSS	Individual Hazardous Substance Site	A name given during cleanup to a discrete area of known or suspected contamination. There were formerly over two hundred IHSSs at Rocky Flats.
ITPH	interceptor trench pump house	The location where contaminated groundwater collected by the interceptor trench is pumped to either the Solar Ponds Plume Treatment System or the East Trenches Plume Treatment System.
L	liter	Metric measure of volume (slightly larger than a quart).
LANL	Los Alamos National Laboratory	One of the US government's premier research institutions located near Santa Fe, NM. LANL is continuing to conduct highly specialized water analysis for Rocky Flats. Using sophisticated techniques, LANL is able to determine the percentages of both naturally occurring and man-made uranium, which helps to inform water quality decisions.
LHSU	lower hydrostratigraphic unit	Hydrogeological term for deep unweathered bedrock that is hydraulically isolated from the upper hydrostratigraphic unit (see UHSU). Data show that site COCs have not contaminated the LHSU.

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Acronym or Term	Means	Definition
LM	Legacy Management	DOE office responsible for overseeing activities at closed sites.
LMPIP	Legacy Management Public Involvement Plan	A plan that follows DOE and EPA guidance on public participation and outlines the methods of public involvement and communication used to inform the public of site conditions and activities. It was previously known as the Post-Closure Public Involvement Plan (PCPIP).
O&M/OM&M	Operations, monitoring, and maintenance	Term that describes ongoing activities at Rocky Flats.
MOU	Memorandum of Understanding	The formal agreement between EPA and CDPHE specifying that CDPHE is the lead post-closure regulatory agency with EPA providing assistance when needed.
MSPCS	Mound Site Plume Collection System	The system that collects groundwater and routes it to the ETPTS for treatment.
MSPTS	Mound Site Plume Treatment System	The remediation system formerly in place (reconfigured in 2016) to treat groundwater contaminated with organic solvents emanating from the Mound Site (a portion of Rocky Flats where waste barrels were buried).
NEPA	National Environmental Policy Act	Federal legislation that requires the federal government to perform analyses of environmental consequences of major projects or activities.
nitrates		Contaminant of concern originating from Solar Ponds wastes. Nitrates have been detected in the North Walnut Creek drainage. Nitrates are very soluble in water and move readily through the aquatic environment.
Np	neptunium	A man-made radioactive isotope that is a by-product of nuclear reactors and plutonium production.
NPL	National Priorities List	A list of Superfund sites. The refuge lands were de-listed from the NPL, while the DOE-retained lands are still on the NPL because of residual groundwater contamination and associated remediation activities.
NWCS	North Walnut Creek Slump	Slumping observed on the hillside east of the Solar Ponds Plume Treatment System.
OLF	Original Landfill	Hillside dumping area of about 20 acres that was used from 1951 to 1968. The OLF underwent remediation with the addition of a soil cap and groundwater monitoring locations.
OU	Operable Unit	A distinct area within a cleanup site. These areas may address geographic areas, specific problems, or medium (e.g., groundwater, soil) where a specific action is required.
PCE	perchloroethylene (a.k.a. tetrachloroethylene)	A volatile organic solvent used in past operations at Rocky Flats.
pCi/g	picocuries per gram	A unit of radioactivity in soil.
pCi/L	picocuries per liter	A unit of radioactivity in water. CDPHE's regulatory limit for Pu and Am in surface water at Rocky Flats is 0.15 pCi/L. This standard is 100 times stricter than the EPA's drinking water standard.

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Acronym or Term	Means	Definition
PLF	Present Landfill	Landfill constructed in 1968 to replace the OLF. During site remediation, the PLF was closed under RCRA regulations with an extensive cap and monitoring system.
PMJM	Preble's Meadow Jumping Mouse	A species of mouse found along the Front Range that is on the endangered species list. There are several areas in the Refuge and COU that provide adequate habitat for the mouse, usually found in drainages. Any operations that are planned in potential mouse habitat are strictly controlled.
POC	Point of Compliance (surface water)	A surface water monitoring location at Rocky Flats where contaminant concentrations must be in compliance with federal and state standards for hazardous constituents. Violations of water quality standards at the points of compliance could result in DOE receiving financial penalties.
POE	Point of Evaluation (surface water)	A surface water monitoring location at Rocky Flats where water quality is monitored. There are no financial penalties associated with water quality exceedances at these locations, but DOE may be required to develop a plan of action to improve the water quality.
POU	Peripheral Operable Unit	A CERCLA term used to describe the 4,800-acre area surrounding the Central Operable Unit.
Pu	plutonium	A metallic substance that was fabricated to form the core, or "trigger", of a nuclear weapon. Formation of these triggers was the primary production mission of the Rocky Flats site. There are different forms of plutonium, called isotopes. Each isotope is known by a different number, such as plutonium 239 (Pu-239) and plutonium 241 (Pu-241). Pu-239 is the primary radioactive COC at Rocky Flats.
RCRA	Resource Conservation and Recovery Act	Federal law regulating hazardous waste. In Colorado, EPA delegates to CDPHE the authority to regulate hazardous wastes.
RFCA	Rocky Flats Cleanup Agreement	The regulatory agreement that governed cleanup activities. DOE, EPA, and CDPHE were signatories.
RFCAB	Rocky Flats Citizen Advisory Board	The group formed as part of DOE's site-specific advisory board network. The RFCAB provided community feedback to DOE on a wide variety of Rocky Flats issues from 1993 through regulatory closure in 2006.
RFCLOG	Rocky Flats Coalition of Local Governments	The predecessor organization of the Rocky Flats Stewardship Council.
RFETS	Rocky Flats Environmental Technology Site	The moniker for Rocky Flats during cleanup years.
RFLMA	Rocky Flats Legacy Management Agreement	The post-cleanup regulatory agreement between DOE, CDPHE, and EPA that governs site activities. The CDPHE has the lead regulatory role, with support from EPA as required.
RFNWR	Rocky Flats National Wildlife Refuge	The 4,000 acres of Rocky Flats where unrestricted use is allowed. This land is now a wildlife refuge.

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Acronym or Term	Means	Definition
RFSOG	Rocky Flats Site Operations Guide	The nuts-and-bolt guide for post-closure site activities performed by DOE and its contractors.
RSAL	Radionuclide Soil Action Level	Concentration of radionuclide in soil above which remedial action should be considered so that people are not exposure to radiation doses above permitted levels.
SEP	Solar Evaporation Ponds	An area of Rocky Flats used in the 1950s to hold excess wastewater generated during manufacturing operations. Wastewater that could not be treated in the onsite treatment plant was sent to open-air holding ponds where solar energy was utilized to evaporate and concentrate the waste. The original SEPs were unlined, and substantial quantities of uranium and nitrates made their way into groundwater. As a result, the Solar Ponds Plume Treatment System was constructed to treat contaminated groundwater before it emerged as surface water in North Walnut Creek.
SID	South Interceptor Ditch	A water feature designed to intercept runoff from the southern portion of the COU. The SID flows from west to east into Pond C-2. Woman Creek water does not enter Pond C-2, but is diverted around Pond C-2 through the Woman Creek Diversion Canal.
SPPTS	Solar Ponds Plume Treatment System	Engineered system designed to treat groundwater contaminated with uranium and nitrates. The nitrates originate from the former solar evaporation ponds, which had high levels of nitric acid. The uranium is primarily naturally occurring. Effluent from the SPPTS flows into North Walnut Creek.
SVOCs	semi-volatile organic compounds	Organic compounds that are not as volatile as solvent-related VOCs. SVOCs are found in many environmental media at Rocky Flats. They are found in materials like oil, coal, asphalt, and tar.
TCE	trichloroethylene	A volatile organic compound used as a solvent in past site operations. TCE is also a degradation product of PCE.
U	uranium	Naturally occurring radioactive element. There were two primary isotopes of U used during production activities. The first was enriched U, which contained a very high percentage (>90%) of U-235 and was used in nuclear weapons. The second isotope was U-238, also known as depleted uranium. U-238 has low levels of radioactivity.
ug/L or µg/L	micrograms per liter	A unit of contaminant concentration in water.
UHSU	upper hydrostratigraphic unit	A hydrogeological term describing the surficial materials and weathered bedrock found at Rocky Flats. The UHSU is hydraulically isolated from the lower hydrostratigraphic unit (see LHSU). Groundwater in some UHSU areas of Rocky Flats is contaminated with site-related COCs, while groundwater in other UHSU areas is not impacted. All groundwater in the UHSU emerges to surface water before it leaves Rocky Flats.

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Acronym or Term	Means	Definition
USFWS	United States Fish & Wildlife Service	The agency within the US Department of the Interior that is responsible for maintaining the nation-wide system of wildlife refuges, among other duties. The regional office is responsible for the RFNWR.
UUUE	unlimited use and unrestricted exposure	A regulatory term used to describe residual risk remaining after a site has been remediated. In 2007, the Peripheral Operable Unit (POU) was found to be suitable for unlimited use and unrestricted exposure (based on risk calculations). EPA removed the POU (now largely the Rocky Flats National Wildlife Refuge) from the EPA's National Priorities List of CERCLA or "Superfund" sites.
VOC	volatile organic compound	These compounds include cleaning solvents that were used in the manufacturing operations at Rocky Flats. The VOCs used at Rocky Flats include carbon tetrachloride (often called carbon tet), trichloroethene (TCE), perchloroethylene (PCE), and methylene chloride.
WALPOC	Walnut Creek Point of Compliance	The surface water Point of Compliance on Walnut Creek, at the COU boundary.
WCRA (or "the Authority")	Woman Creek Reservoir Authority	The group composed the cities of Westminster, Northglenn, and Thornton. These cities use Standley Lake as part of their drinking water supply network. Surface water from Rocky Flats formerly flowed through Woman Creek to Standley Lake, but the Woman Creek Reservoir was constructed to sever that connection. The Authority has an operations agreement with DOE to manage the Woman Creek Reservoir.
WOMPOC	Woman Creek Point of Compliance	The surface water Point of Compliance on Woman Creek, at the COU boundary.
WQCC	Water Quality Control Commission	State board within CDPHE tasked with overseeing water quality issues throughout the state. DOE has petitioned the WQCC several times in the last few years regarding water quality issues.
WRW	Wildlife Refuge Worker	User scenario on which exposure risks are calculated.
ZVI	zero valent iron	A type of fine iron particles formerly used to treat VOCs in the ETPTS and MSPTS.