



UCMR 5 Sampling Results Available to View

messages

cmr@epacdx.net <ucmr@epacdx.net>
o: cpwsc2022@gmail.com

Tue, May 27, 2025 at 2:38 PM

RE: UCMR 5 Sampling Results Available to View

PWS ID: TX1870034
PWS Name: CANYON PARK WSC

Dear Public Water System,

Sampling results for U.S. EPA's [Fifth Unregulated Contaminant Monitoring Rule \(UCMR 5\)](#) are available for your public water system (PWS) in the Safe Drinking Water Accession and Review System (SDWARS 5). You received this automated email notification because you are registered for a SDWARS 5 account for this PWS. You will receive a notification each time new results become available.

If your results show that an unregulated contaminant was found, please review the [UCMR 5 Data Summary](#) for context around UCMR 5 results in relation to EPA established minimum reporting levels (MRLs) and available health-based reference values. For example, the Agency established health advisory levels for four of the 29 per- and polyfluoroalkyl substances (PFAS) being monitored under UCMR 5. EPA's health advisories are non-enforceable and non-regulatory. EPA encourages early communications with your State and customers about results above an EPA health advisory and to determine if your PWS is subject to unique State requirements. When considering notification options for your customers, please be aware of the established Tier 3 Public Notification [40 CFR 141.207] and Consumer Confidence Report (CCR) [40 CFR 141.153(d)(7)] requirements (see **Next Steps** to learn more).

The new results are provided below. Resamples associated with this dataset may be in process. Results may not be available for a particular analyte or method if multiple resamples have been issued and the resample window has closed, or an issue at the laboratory precludes successful analysis.

Sample Event Code/Sample Schedule	SE2	Dec 2024
Facility ID/Name	Well Treatment	10001
Sample Point ID/Type/Name	EP001 EP	Finished water sample tap - Huckleberry Road Plant

Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
127157R	EPA 533	PFBS	2/26/2025 12:00:00 AM	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
127157R	EPA 533	PFHpA	2/26/2025 12:00:00 AM	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
127157R	EPA 533	PFHxS	2/26/2025 12:00:00 AM	<0.003
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
127157R	EPA 533	PFNA	2/26/2025 12:00:00 AM	<0.004
Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
127157R	EPA 533	PFOS	2/26/2025 12:00:00 AM	<0.004

Sample Kit ID 127157R	Method ID EPA 533	Analyte Name PFOA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.004
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name PFDA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.003
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name PFDoA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.003
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name PFHxA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.003
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name PFUnA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.002
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name 11CI-PF3OUdS	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.005
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name 9CI-PF3ONS	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.002
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name ADONA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.003
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name HFPO-DA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.005
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name PFBA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.005
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name 6:2 FTS	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.005

Sample Kit ID 127157R	Method ID EPA 533	Analyte Name 4:2 FTS	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.003
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name 8:2 FTS	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.005
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name PFMPA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.004
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name PFPeA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.003
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name PFMBA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.003
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name PFEESA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.003
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name NFDHA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.02
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name PFPeS	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.004
Sample Kit ID 127157R	Method ID EPA 533	Analyte Name PFHpS	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.003

How to view your results in SDWARS:

1. Log in to your [CDX account](#) and click on SDWARS 5.
2. Click the "Review Data" tab at the top of the screen.
3. To sort data, use the individual headers by clicking on them (e.g., Facility, Lab, Sample ID, etc.). To filter data, enter a specific identifier (e.g., Sample Point ID, Facility ID) in the Filter search box or enter a partial identifier.
 - a. Reported values equal to or greater than the UCMR 5 MRL are displayed in µg/L. Results less than the UCMR 5 MRL are displayed as "< MRL" in the Result Measure column.
4. Click on the **Analyte name** in [blue text](#) to view Quality Control (QC) data associated with the field sample result.

Next Steps

The Public Notification Rule requires PWSs to notify their customers about the availability of all UCMR results no later than 12 months after they are known. Community water systems (CWSs) are also required to report UCMR results in their annual Consumer Confidence Report (CCR) when unregulated contaminants are found. CWSs may include their public notice within CCRs, also known as annual drinking water quality reports, which are to be delivered to all billing customers each year by July 1. CWSs must report the average and range of the year's monitoring results. PWSs are responsible for being aware of and complying with their State's requirements, if any.

Results in SDWARS will ultimately be released to the public (approximately quarterly) via EPA's [UCMR Occurrence Data webpage](#) and [National Contaminant Occurrence Database \(NCOD\)](#).

Questions?

- For more information on SDWARS, please refer to the [SDWARS 5 Small PWS Walkthrough \(video\)](#).
- For general questions about requirements or navigating SDWARS, contact the UCMR Message Center at [1-800-949-1581](tel:1-800-949-1581) or UCMR5@glec.com.
- To learn more, please review the [UCMR Meetings and Materials webpage](#) and the [UCMR 5 webpage](#).
- For information on EPA's proposed national primary drinking water regulation (NPDWR) for PFAS, visit [EPA's website](#). The proposed NPDWR does not require any actions until it is finalized.

We look forward to working with you to carry out the UCMR 5 monitoring and are prepared to assist as needed. Thank you in advance for your cooperation.

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Tue, May 27, 2025 at 2:52 PM

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Facility ID/Name	Well Treatment	10001
Sample Point ID/Type/Name	EP001 EP	Finished water sample tap - Huckleberry Road Plant

Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
127157R	EPA 537.1	PFTA	2/26/2025 12:00:00 AM	<0.008

Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
127157R	EPA 537.1	PFTTrDA	2/26/2025 12:00:00 AM	<0.007

Sample Kit ID 127157R	Method ID EPA 537.1	Analyte Name NEtFOSAA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.005
Sample Kit ID 127157R [Quoted text hidden]	Method ID EPA 537.1	Analyte Name NMeFOSAA	Collection Date 2/26/2025 12:00:00 AM	Reported Value(µg/L) <0.006