

Central Plains Water District

From: ucmr@epacdx.net
Sent: Wednesday, April 23, 2025 5:23 AM
To: cpwd@gondtc.com
Subject: UCMR 5 Sampling Results Available to View

RE: UCMR 5 Sampling Results Available to View

PWS ID: ND5201309
PWS Name: CENTRAL PLAINS WATER DISTRICT

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	SE1	Mar 2025
Facility ID/Name	CENTRAL PLAINS WATER DISTRICT	101
Sample Point ID/Type/Name	101 EP	WTP - AFTER FILTERS

Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
126628P	EPA 533	PFBS	3/10/2025 12:00:00 AM	<0.003

Sample Kit ID	Method ID	Analyte Name	Collection Date	Reported Value(µg/L)
126628P	EPA 533	PFHpA	3/10/2025 12:00:00 AM	<0.003

Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFHxS	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.003
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFNA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.004
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFOS	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.004
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFOA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.004
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFDA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.003
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFDoA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.003
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFHxA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.003
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFUnA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.002
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name 11Cl-PF3OUdS	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.005
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name 9Cl-PF3ONS	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.002
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name ADONA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.003
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name HFPO-DA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.005
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFBA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) =0.0071
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name 6:2 FTS	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.005
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name 4:2 FTS	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.003
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name 8:2 FTS	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.005
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFMPA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.004
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFPeA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.003
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFMBA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.003
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFEESA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.003
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name NFDHA	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.02
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFPeS	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.004
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Sample Kit ID 126628P	Method ID EPA 533	Analyte Name PFHpS	Collection Date 3/10/2025 12:00:00 AM	Reported Value(µg/L) <0.003
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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.