



Fw: 1st Qtr. 2024 - DBP Summary (Hurt)

From Town of Hurt Public Works <publicworks@townofhurtva.gov>
Date Thu 6/12/2025 2:33 PM
To Gary Hodnett <gary.hodnett@townofhurtva.gov>
Cc Paul Watlington <publicworks2@townofhurtva.gov>

From: Merricks, T. (VDH) <Chad.Merricks@vdh.virginia.gov>
Sent: Thursday, April 18, 2024 1:15 PM
To: Town of Hurt Public Works <publicworks@townofhurtva.gov>
Cc: Haun, Matthew (VDH) <Matthew.Haun@vdh.virginia.gov>; Prillaman, Rea (VDH) <Rea.Prillaman@vdh.virginia.gov>
Subject: 1st Qtr. 2024 - DBP Summary (Hurt)

Re: VA5143246 - Hurt, Town of
DBPs Sample Results 1st Qtr. 2024

Attached is a review of the results of total trihalomethane (TTHM) and haloacetic acid (HAA5) analyses that were performed on water samples collected during the first quarter (January - March) 2024. The summary compliance chart for each sampling location is provided below.

The TTHM maximum contaminant level is 0.080 mg/L and the HAA5 maximum contaminant level is 0.060 mg/L. Compliance with the TTHM and HAA5 maximum contaminant levels is based on the four-quarter locational running annual average(s) (LRAA). The operational evaluation level (OEL) is also calculated on a quarterly basis and compared to the maximum contaminant levels as an early warning sign.

Based on the results, the waterworks is in compliance with the TTHM and HAA5 maximum contaminant levels.
In addition the waterworks has not exceeded a TTHM or HAA5 operational evaluation level.

Thus, continue routine quarterly TTHM / HAA5 sampling, with your next set due within June 2024.

If you have any questions, please feel free to contact the Danville Field Office.
Additional sampling information and schedules may be found at [Home - Drinking Water Viewer \(gecsws.com\)](#).

Site		Summary Type	Monitoring Period Combined	Monitoring Period		Locational Running Annual Avg		Exceeds MCL	Operational Evaluation Level	
Sampling Point	Sample Location			Begin Date	End Date	# of Samples	Average		# of Samples	Average
DBP01	708 PROSPECT ROAD	TTHM with MCL 80 ug/L	01/01/2024 - 03/31/2024	1/1/2024	3/31/2024	4	55 ug/L	N	3	47 ug/L
DBP01	708 PROSPECT ROAD	HAA5 with MCL 60 ug/L	01/01/2024 - 03/31/2024	1/1/2024	3/31/2024	4	31 ug/L	N	3	32 ug/L
DBP01	708 PROSPECT ROAD	TTHM with MCL 80 ug/L	10/01/2023 - 12/31/2023	10/1/2023	12/31/2023	4	54 ug/L	N	3	53 ug/L
DBP01	708 PROSPECT ROAD	HAA5 with MCL 60 ug/L	10/01/2023 - 12/31/2023	10/1/2023	12/31/2023	4	32 ug/L	N	3	30 ug/L
DBP01	708 PROSPECT ROAD	TTHM with MCL 80 ug/L	07/01/2023 - 09/30/2023	7/1/2023	9/30/2023	4	61 ug/L	N	3	63 ug/L
DBP01	708 PROSPECT ROAD	HAA5 with MCL 60 ug/L	07/01/2023 - 09/30/2023	7/1/2023	9/30/2023	4	39 ug/L	N	3	32 ug/L
DBP01	708 PROSPECT ROAD	TTHM with MCL 80 ug/L	04/01/2023 - 06/30/2023	4/1/2023	6/30/2023	4	66 ug/L	N	3	63 ug/L
DBP01	708 PROSPECT ROAD	HAA5 with MCL 60 ug/L	04/01/2023 - 06/30/2023	4/1/2023	6/30/2023	4	40 ug/L	N	3	40 ug/L

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