

Quick Reference Guide for the Drinking Water Viewer (DWV)

Drinking Water Viewer (DWV)



Drinking Water Viewer (DWV) is a search tool that allows water systems and the public to have access to information regarding drinking water systems. DWV can provide monitoring schedules, drinking water lab results, violations, Consumer Confidence Report (CCR) information, etc.

DWV is a more user-friendly version of the Drinking Water Watch (DWW), which MDE has discontinued. **Chrome** and **Edge** are the preferred browsers for DWV.

Link to DWV: https://mddwv.gecsws.com/

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Drinking Water Viewer Main Page



For Water Systems - Sign-In is not required

Website: https://mddwv.gecsws.com/

	IKING ER VIEWER	🏦 Water System			MARYLAND DEPARTN	IENT OF THE ENVIRONMENT				Log In Powered by @ GEC
Menu	> SEAR Drinkin inform	CH HUB ng Water Viewer provides public ation on a specific water system	access to public water n or search for informat	system information from the state's ion across water systems, like state-	drinking water databas wide sample data.	e, including sample results, inve	entory, sampling points, sch	nedules, violations, enforcement	t actions, etc. In the Search Hul	b, search for
	∧ Avail	lable Searches					Categories: All	~	Filter by Keywords:	
	۹ ۹	Water Systems C Lead & Copper 90th Percentile	Sampling Points Sample Schedules	C Treatment	Q Contac	ts Q Vio	lations	C Enforcement Actions	Q Samples	
	∧ Sear	ch for: Water Systems 🛛 📀								
	Wate	er System Name		Water System ID		Water System Type		Primary Source Water Type		
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	Serv	vice Type		Regulating Agency		Principal County/Parish Serve	d	Principal City Served		Reset
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	∨ Sear	ch Results								Č
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Drinking Water Viewer Main Page



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Question Marks provide a pop-up with additional information on that section

WATER VIE	WER 🏦 Water System		MARYLAND DEPARTMENT OF THE ENVIRONMENT								
	SEARCH HUB Drinking Water Viewer provides pub nformation on a specific water syste	lic access to public wate em or search for informa	r system information from the stat tion across water systems, like stat	e's drinking water databas te-wide sample data.	Help Informatio	n		CLOSE			
	Q Water Systems Q Lead & Copper 90th Percentile Search for: Water Systems	Q Sampling Points Q Sample Schedules	Contractment	Q Contact	To generate a list of system, enter or sel At least one search required. Search re maximum of 1000 re	ticular water and click Sea ters in lengt page to Exce	arch. h is l with a				
	Water System Name Water System Name		Water System ID		For more information Water System hyper	on about a particular Water Sys rlink.	stem, click tł	ne			
	Service Type		Regulating Agency		Principal County/Parish Served	Principal City Served		Reset			
	A11	~	All	~	All 🗸 Map	All	~				

Drinking Water Viewer Main Page



You can search for your Water System two ways

Water You ca	r System Name: an enter all or part (of a water s	system's						
name	, then press Search	and choose	e from	MARYLAND DEPART	MENT OF THE ENVIRONMENT				Log In Powered by @ GEC
the re	sults.								
	Drinking Water Viewer provides publinformation on a specific water syste	c access to public water s m or search for informati	ystem information from the state's on across water systems, like state-	Water You ca	System ID: n enter a water syst	em's ID	(e.g., 1011234), (or part of a	an
	∧ Available Searche			ID, the	n select from the re	esults af	ter pressing Searc	n.	
	Q Water Systems	Sampling Points	Q Treatment	require	entering a water sys ed.	stem ID	, the prefix "MD"		
	Lead & Copper Percentile	Sample Schedules							
	∧ Search for: Water ms ?								
	Water System Name		Water System ID		Water System Type		Primary Source Water Type		
	Water System Name		Water System ID		All	~	All	~	Search
	Service Type		Regulating Agency		Principal County/Parish Served		Principal City Served		
	All	~	All	*	All 🗸 Map		All	*	
	✓ Search Results								
						Pres	s enter or the Sea	rch Butto	n.
				-			0		



Drinking Water Viewer -Selecting a Water System

You can export the data i spreadsheet.	into an Excel	MARYLAND DEPARTMENT OF THE ENVIRONMENT Water System Type	Primary Source Water Type	Log In Powered by @ GEC
Varen Sinstem Name Ser pe See ults DExport to Excel	0100015 Regulating Agency All	All Principal County/Parish Served All	All Principal City Served All All	Search Reset
Water System ID ID I IC IV OF FREDERICK IV OF FREDERICK	Service Types Status Service Type(s) A	Water System Image: Primary Water System Primary Water Source Type Principal County/ C SW FREDE	If you need to change Water System operator i press reset. This action w back to the main page.	/ater Systems will navigate you
Click on the System	n to go to the next scr	reen.		
H 4 1 P H 25 V items per page	If there navigate number	are several pages. Ye e through the pages. of displayed rows is	ou can The maximum 1000 per page.	1-1 of 1 item

Drinking Water Viewer -Filtering and Sorting

Search Results

Water System

MD0150005

MD0020008

MD0020012

MD0100015

MD0150003

MD0100030

MD0130003

MD0180007

ID

Export to Excel

Name

COMMISSION

WASHINGTON SUBURBAN SANITARY

E-BROADNECK

OUNTY D.P.W.

CHARLES COUNTY DPW

ERSTOWN

NEW DESIGN - FREDERICK COUNTY

ELLICOTT CITY (SEE 0130002)

CROFTON-ODENTON

CITY OF FREDERICK

CITY OF ROCKVILLE

LEXINGTON PARK

FORT GEORGE G. MEADE

LTIMORE



To filter or sort data press the 3 vertical dots. A white box will outline the 3 dots when the filters are on.

GII

PRINCE GEORGES

MONTGOMERY

PRINCE GEORGES

MONTGOMERY

PRINCE GEORGE

013

OT1

PATUMENT RESEARCH REFLIGE-CONNECT

0150009

Service Type(s)

Service Type(s)

Service Type(s

Service Type(s

VOCATIONAL SCHICONNECT 0150005 Service Type(s

items per page

MD1160042

MD1151048

MD1160040

MD1150048

MD1160031

You can sort by ascending or descending order in the column. You can also filter information within the column.

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Status

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Service Types

Sort Ascending

Sort Descending

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Service Type(s)

Service Type(s)

Service Type(s)

Service Type(s)

Service Type(s)

Water System Detail Page

The Water System Detail Web Page will have basic information about the System. Some items found on this page are:

* Source Water

* Administrative Contact

The red header displays the Water System you are currently viewing. This red border header will be on the top of webpage when you are navigating through the schedules and samples.

MD0150003 - CITY OF ROCKVILLE

Federal System Type C	Local Name	Operating Category OT4
Activity Date	Population	Federal Source Type
01/01/1973	52000	SW

MONTGOMERY/

Principal County/Parish/City Served

Activity Status

* Population

Service Connection

17500

The red header displays such information as type of System (e.g., C-community water system); the population served by the system; operating category; source type (e.g., SW- raw water comes from surface water); county where the system is located; and activity status (A-active).

Water System Detail Page

Navigating through the webpage there are a few buttons that may guide you to the information you are looking for

BRINKING WAITEVIEWEE Water System Q Search R SYSTEM System Comparison of Co	S tl	earch Button will take you bac he Main Page.	k to	Log In Powered by © GEC	
Water System Federal System Type C C Activity Date 01/01/1973	Local Nar Populatio 52000	Ime Operating Category Principal County/Parish/Cit OT4 MONTGOMERY/ ion Federal Source Type Service Connections SW 17500	ty Served Act A	livity Status	
Samples Microbial Chemical Menu arrow o Laborato Violations Compilan Compilan	pens to bry Sam	other options for that Water S ples, Schedules, Violations, Sit Marginal Avenue Marginal Avenue	System. e Visits, etc.	water, population served, annual operating	
H + 1 → H Sources of Water Facility Name Postous Cause	Image: Constraint of the second secon	WATER SYSTEM Q Search WATER SYSTEM Water System Icon will take you to Water System's Detail Page.	MARYLAND DEPARTMENT OF TH Operating Category OT4 Federal Source Type	E ENVIRONMENT The back bu back to the Principal County/Parish/City Served MONTGOMERY/ Service Connections	tton will go previous page.
	99 20	Public water systems provide water for human consumption to at least 15 ser about its sources of water, population served, annual operating period, servic Contacts	SW vice connections or 25 average people per day for at :e connections, etc. For additional information abou	438639 Least 60 days per year. This page displays the basic infor t this water system, choose a category from the menu.	mation for the selected public water system, including information
		Roles Name	Address	Phones Conta	ct ID Email

Water System Detail Page

The Water System Details Page provides information about your selected system. Please note that there are help icons on each table for abbreviation definitions.

Production A Manual data	Contacts			0			
with me me Date Me Date Me 2 Maxwardson A Administrative Contact's information. In this example, the source of water is the Potomac River. 2 Maxwardson Image: Contact's information. In this example, the source of water is the Potomac River. 2 Maxwardson Image: Contact's information. In this example, the source of water is the Potomac River. 2 Maxwardson Image: Contact's information. Image: Contact's information. 1 Image: Contact's information. Image: Contact's information. Image: Contact's information. 1 Image: Contact's information. Image: Contact's information. Image: Contact's information. 1 Image: Contact's information. Image: Contact's information. Image: Contact's information. 1 Image: Contact's information. Image: Contact's information. Image: Contact's information. 1 Image: Contact's information. Image: Contact's information. Image: Contact's information. 1 Image: Contact's information. Image: Contact's information. Image: Contact's information. 1 Image: Contact's information. Image: Contact's information. Image: Contact's information. 1 Image: Contact's information. Image: Contact's information. Image: Contact's information. <	Export to Excel						
Potomac River. Potomac River. Potomac River. Potomac River. Potomac River. Potomac River. Potomac River. Potomac River. Potomac River.	Roles Name	Address	Phones	Contact ID	Enul		 Administrative Contact's information. In this example, the source of water is the
Second the work of the second term of t	H 4 1 H 10 T items per page					1-10	Potomac River.
Population and Operating Period for the year. This example shows that the Water System runs all year around. System runs all year around. Service Connection will indicate what type of population is served and a population count. In this example, there are 17500 residential consumers served by this system.	Sources of Nitter Facility Name Type Facility Activity POTOMAC RIVER IN A H 1 H 5 *	P Auslability P 1-1 of litems					
Iterative Operative Mode http://wide State Application Http://wide State Application Http://wide Iterative Iterative Http://wide Iterative Iterative Iterative Http://wide Iterative Iterative Iterative Http://wide Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative Iterative <thiterative< th=""> Iterative Iterati</thiterative<>	Population Count and Annual Operating Period		٥				
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No records sailable Image: Control of the spin and	Service Type	Service Conne	ections	Motor Tone	Hataselia		Service Connection will indicate what type
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Select Monitoring Schedules from the Menu icon

DWV shows the required monitoring of the previous 90 days and the next 12 months

ORINKING MATER VIEWER	Q Search		MARYLAND DEP	MARYLAND DEPARTMENT OF THE ENVIRONMENT						Log In GEC
Maryland Department of the Environment	ity Date 1/1975	Population 2000	Federal Source Ty SW	pe	Service Connection 200	IS				Back
Water System This page Facilities done at facilities Sampling Points done at facilities	e displays 4 different views of monitoring sc acilities to ensure certain analyte levels are	hedules. The Current Monitoring Sch maintained. The All Schedules tab di	edules tab shows the microbial a splays the entire history of monit	nd chemical monitoring sc oring schedules, both curr	hedules that are currentl ent and closed. The Yearl	y in effect. The Facility Ana y Schedule Snapshot is a g	lyte Level (FANL) Monitoring tab disp raphical display of non-microbial sar	plays the frequent field sample t mples that must be taken in the	ype of monitoring that must b selected year.)e
Microbial/Coliform Chemical Samples	Monitoring Schedules Current Monitoring Schedules Facility Analyte Level (FANL) Monitoring All Schedules Yearly Schedule Snapshot Various types of Monitoring Schedules.									
EC Screeures Monitoring Schedules	port to Excel							o	original Positive :	
Violations & Enforcements Violations & Enforcements Site Visits Contact & Help H	i Analyte Code 3100	Analyte/Group Name COLIFORM (TCR) r page	: Sample Count	: Sample Frequen Monthly	cy : Collecti 1/1-12/	ion Period : /31	Schedule Period : Orig 01/01/1991 - continuous	;inal Positive Date : S	ample ID : 1 - 1 of 1 item	^ ns
Contact Us Help Version: 1.10.13	g Schedules car	n be								
download		Analyte/Group Name :	Responsible Party :	Sample Count :	Sample Frequency	: Collection Period	Current Monitoring	: Next Monitoring Period	: Schedule Details	
DS01	PBCU	LEAD AND COPPER	PWS	10	Every 3 Years	6/1 - 9/30	06/01/2027 - 09/30/2027	06/01/2030 - 09/30/2030	See Details	^
<u>TP01</u>	1109	1109 GROUP (IOCS)	PWS	1	Yearly		01/01/2025 - 12/31/2025	01/01/2026 - 12/31/2026	See Details	
<u>TP01</u>	<u>250C</u>	2SOC (SOCS)	MDE	1	Every 3 Years		01/01/2025 - 12/31/2025	01/01/2028 - 12/31/2028	See Details	
<u>TP01</u>	<u>2V21</u>	2V21 (VOCS)	MDE	1	Yearly		01/01/2025 - 12/31/2025	01/01/2026 - 12/31/2026	See Details	
<u>TP01</u> TP01	1005	ARSENIC	PWS	1	Yearly Yearly		01/01/2025 - 12/31/2025 01/01/2025 - 12/31/2025	01/01/2026 - 12/31/2026 01/01/2026 - 12/31/2026	See Details	



The Current Monitoring Schedule Table has a "See Details" hyperlink

Monitoring Sched	ules <u>Current</u>	Current Monitoring Schedules E Ility Analyte Level (FANL) Monitoring All Schedules Yearly Schedule Snapshot												
Microbial/Coliform Monitor	ring Schedules													
🛿 Export to Excel														
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<u>DS01</u>	3100		COLIFORM (TCR)	390	Monthly	1/1 - 12/31	03/0	01/2022 - continuous		A •	(
н 4 1 н	10 • ite	ems per page								1 - 1 of 1 items	is N	Vhen "Se s selected	e Details" d additional	
Chemical/Other Monitoring	g Schedules										ir	nformatio	on on the	
🛛 Export to Excel											Δ	nalvte o	r Analvte	
Facility ID :	Analyte Code	: Analyte	e/Group Name : Responsi	ble Party : Samp	ole Count : Sample Freq	uency : Colle	ection Period	: Current Monitoring Peri	od : Next Monitoring Period	: Schedule Details				
<u>DS01</u>	PBCU	LEAD A	ND COPPER PWS	50	Every 3 Year	6/1 -	9/30	06/01/2026 - 09/30/2026	06/01/2029 - 09/30/2029	See Details		sroup wil	i appear.)
<u>TP01</u>	<u>1109</u>	1109 GF	ROUP (IOCS) PWS	1	Yearly			01/01/2025 - 12/31/2025	01/01/2026 - 12/31/2026	See Details				
<u>TP01</u>	<u>2SOC</u>	2SOC (SOCS) PWS	1	Every 3 Year			01/01/2025 - 12/31/2025	01/01/2028 - 12/31/2028	See Details				
<u>TP01</u>	<u>2V21</u>	2V21 (V	/OCS) PWS	1	Yearly			01/01/2025 - 12/31/2025	01/01/2026 - 12/31/2026	See Details				
<u>TP01</u>	5SOC	5SOC (SOCS) PWS	1	Every 3 Year			01/01/2025 - 12/31/2025	01/01/2028 - 12/31/2028	See Details				
<u>TP01</u>	1005	ARSEN	IC PWS	1	Yearly			01/01/2025 - 12/31/2025	01/01/2026 - 12/31/2026	See Details		\checkmark		
<u>TP01</u>	1025	Schedule Inf	formation											
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TP01	N03	Notes ; COMPL	ISOC (SOCS)	Sampling Fr 1 RT - EVER) D BY MDE	equency Y 3 YEARS	TP01 -	Y POTOMAC FILT	TER PLANT	Collection Period		01/01/2011	a Begin Date	ol/ol/2011	
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		Schedule De	tan								Schedule Sampling F	Point		
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		Analyte Coo	DALAPON	1 RT - Every 3 Years	y Collection Per	od Curren	1 Monitoring Per 2025 - 12/31/202	riod Samples Requ	uired Samples Received	Last Sample Date				
		2036	OXAMYL	1 RT - Every 3 Years		01/01/2	2025 - 12/31/202	25 1	0					
		2040	PICLORAM	1 RT - Every 3 Years		01/01/2	2025 - 12/31/202	25 1	0					
		2041	DINOSEB	1 RT - Every 3 Years		01/01/2	2025 - 12/31/202	1.5	0					
		2043	ALDICARB	1 RT - Every 3 Years		01/01/2	2025 - 12/31/202	25 1	0					
		2044	ALDICARB	1 RT - Every 3 Years		01/01/2	2025 - 12/31/202	1	0					
		2046	CARBOFURAN	1 RT - Every 3 Years		01/01/2	2025 - 12/31/202	1	0					
		2047	ALDICARB	1 RT - Every 3 Years		01/01/2	2025 - 12/31/202	1	0					
		2105	2,4-D	1 RT - Every 3 Years		01/01/2	2025 - 12/31/202	25 1	0					
		2110	2,4,5-TP	1 RT - Every 3 Years		01/01/2	2025 - 12/31/202	25 1	0					
		2326	PENTACHLOROP	1 RT - Every 3 Years		01/01/2	2025 - 12/31/202	25 1	0					

The "See Details" hyperlink for Lead and Copper

Ionitoring Sche	dules	ing Schedules Fac ity Analyte Level (i		hedules Yearly S	Schedule Snapshot										
icrobial/Coliform Mon	toring Schedules											1		Detelle"	
Export to Excel													when "See	Details	
										Original Positive Sample			is selected	for Lead	
Facility ID	: Analyte Code	: Analyte/Group Name	: Sample	Count	: Sample Frequer	cy i Co	llection Period	Schedule Period :	Original Positive Date	: 10			and Conner	r it	
<u>DS01</u>	3100	COLIFORM (TCR)	390		Monthly	1/1	- 12/31	03/01/2022 - continuous			×				
∺ 4 1 →	10 🔹 items per	page								1 - 1 of 1	1 items		shows the o	current	
													monitoring	period,	
emical/Other Monitor	ing Schedules												camples re	auired	
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acility ID	Analyte Code	Analyte/Group Name	Responsible Party	i Sa	mple Count	Sample Frequency	: Collection Period	: Current Monitoring Pe	riod : Next Monitoring Pe	iod			samples re	ceived,	
<u>)501</u>	PBCU	LEAD AND COPPER	PWS	50	1	Every 3 Years	6/1 - 9/30	06/01/2026 - 09/30/20	26 06/01/2029 - 09/30/	2029 <u>See Details</u>			etc.		
<u>[P01</u>	<u>1109</u>	1109 GROUP (IOCS)	PWS	1		Yearly		01/01/2025 - 12/31/20	25 01/01/2026 - 12/31/	026 <u>See Details</u>	-	/			
'P01	<u>2SOC</u>	2SOC (SOCS)	PWS	1		Every 3 Years		01/01/2025 - 12/31/20	25 01/01/2028 - 12/31/	028 See Details			_		
P01	<u>2V21</u>	2V21 (VOCS)	PWS	1		Yearly		01/01/2025 - 12/31/202	25 01/01/2026 - 12/31/	026 <u>See Details</u>					
<u>[P01</u>	5SOC	5SOC (SOCS)	PWS	1		Every 3 Years		01/01/2025 - 12/31/20	25 01/01/2028 - 12/31/	028 See Details	_		-		
<u>[P01</u>	1005	ARSENIC	PWS	1		Yearly		01/01/2025 - 12/31/20	25 01/01/2026 - 12/31/	026 <u>See Details</u>			\checkmark		
[P01	1025		PWS	1		Yearly		01/01/2025 - 12/31/20	25 01/01/2026 - 12/31/	026 <u>See Details</u>					
[P01	4000 NO3	GROSS ALPHA, EXCL. RADON & U	PWS		Schedule Information										
	NOS		1115				0 F F		n 194						
					Analyte/Group PBCU - LEAD AND	COPPER	Sampling Frequ 30 RT - EVERY 3	YEARS	Facility DS01 - DISTRIBUTION SY	TEM 6/1	liection Period L- 9/30		nitial Monitoring Period Begin Date 11/01/2022	Schedule Begin Date 01/01/2022	
					Notes										
					SAMPLED RT 2021	NEXT DUE RT 2024.									
					Schedule Detail							_	Schedule Sampling Point		
					D Export to Excel								Sample Point ID	Location	
					Analyte Code	Analyte Name	Sampling Frequency	Collection Period	Current Monitoring Period	Samples Required S	Samples Received Last Sample Date				
					1022	COPPER, FREE	30 RT - Every 3 Years	6/1 - 9/30	06/01/2027 - 09/30/2027	30 0	0	*			
					1020	LEAD	20 PT - Every 2 Vears	6/1 9/20	06/01/2027 - 09/20/2027	20 0	0				
					1030	LLAD	SURT - Every Silears	0/1-3/30	00/01/2021-03/30/2021	50 0	v	W			



All Schedule Table combines all required sampling information

Monitoring Sch	onitoring Schedules Current Monitoring Schedules Facility Analyte Level (FANL) Initoring All Schedules Year) Schedule Snapshot											
All Schedules												0
Export to Excel	Export to Excel											
Facility ID :	Facility Name :	Analyte Code :	Analyte Name :	Sample Count :	Sample Type :	Sample : Frequency	Collection Period :	Schedule Begin : Date	Schedule End Date :	Initial Monitoring Period Begin Date	Sample Year #	:
		3100	COLIFORM (TCR)	390	RT	Monthly		03/01/2022	continuous			Â
<u>TP02</u>	PATUXENT FILTER PLANT	4000	GROSS ALPHA, EXCL. RADON & U	1	RT	Every 9 Years		01/01/2022	continuous	01/01/2022	9	
<u>TP01</u>	POTOMAC FILTER PLANT	4000	GROSS ALPHA, EXCL. RADON & U	1	RT	Every 6 Years		01/01/2022	continuous	01/01/2022	6	
<u>TP01</u>	POTOMAC FILTER PLANT	4030	RADIUM-228	1	RT	Every 9 Years		01/01/2022	continuous	01/01/2022	9	
<u>TP02</u>	PATUXENT FILTER PLANT	4030	RADIUM-228	1	RT	Every 9 Years		01/01/2022	continuous	01/01/2022	9	
<u>TP02</u>	PATUXENT FILTER PLANT	4020	RADIUM-226	1	RT	Every 9 Years		01/01/2022	continuous	01/01/2022	9	
<u>TP01</u>	POTOMAC FILTER PLANT	4020	RADIUM-226	1	RT	Every 9 Years		01/01/2022	continuous	01/01/2021	9	-
H 4 1 2	H 4 1 2 · H 50 · items per page 1-50 of 79 items											

Facility Analyte Level Monitoring Table shows the FANL level set for the Water System

Monitoring Schedule	Current Monitoring Sch	nedule: Facility Analyte Leve	l (FANL) Monitoring	lules Yearly Schedule Snaps	hot						
Facility Analyte Level (FANL) Mo	nitoring										0
X Export to Excel											
					Level		Days to Monitor per	Samples Required per	EffectivePeriod		
Facility ID :	Facility Name :	Analyte Code :	Analyte Name :	Level Type 🕴	Value :	Units :	Month	Day	Effective Period Begin : Effective Period End :	Summary Type	:
<u>D501</u>	DISTRIBUTION SYSTEM	0999	CHLORINE	MIN	0.001	MG/L	0	0	1973-01-01T00:00:00-05:00	DSRD	•
<u>DS01</u>	DISTRIBUTION SYSTEM	0999	CHLORINE	MAX	4.0	MG/L	0	0	1973-01-01T00:00:00-05:00	MRDL	
<u>TP01</u>	POTOMAC FILTER PLANT	0100	TURBIDITY	95P	0.3	NTU	31	6	1993-08-01T00:00:00-04:00	95PT	
<u>TP01</u>	POTOMAC FILTER PLANT	0100	TURBIDITY	MAX	1.0	NTU	31	6	1993-08-01T00:00:00-04:00	MAXT	
<u>TP01</u>	POTOMAC FILTER PLANT	0999	CHLORINE	MIN	0.2	MG/L	31	6	1993-08-01T00:00:00-04:00	EPRD	
											Ŧ
H 4 1 ► H	10 • items per page									1-50	f 5 items



The Yearly Schedule tab shows a visual representation of monitoring thorough out the year and can be exported as a PDF.

Monitoring Schedules	Current Monitoring Schedu	lles Facility Analyte Level (FANL) Monitoring All Schee	lule Yearly Schedule Snap	shot							
Monitoring Schedules for 2025									Calen	dar Year 2025	Group By:	Export to PDF Facility Analyte
		1st Quarter			2nd Quarter			3rd Quarter			4th Quarter	
	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
DISTRIBUTION SYSTEM - DS01												
COLIFORM (TCR) (3100)	60 / MN	60 / MN	60 / MN	60 / MN	60 / MN	60 / MN	60 / MN	60 / MN	60 / MN	60 / MN	60 / MN	60 / MN
									1			
POTOMAC FILTER PLANT - TP01												
ARSENIC (1005)						1	/YR					
FLUORIDE (1025)						1	'YR					
1109 GROUP (IOCS) (1109)						1	YR					
2SOC (SOCS) (2SOC)							137					
2V21 (VOCS) (2V21)							VP					
NITRATE (NO3)												
						1	TK					

Microbial / Coliform Samples



Select Microbial / Coliform Samples from the drop-down menu from the Menu icon. The newest samples are shown first. Below is the Coliform Samples Table showing each lab report.

				WATE	R VIEWER 10 Wa	iter system s	Search			MARTLAND DEP	ARTMENT OF THE ENVIR	UNMENT		Powered by 🎯 🔂
					Maryland	<	1973	52000		Federal Source Ty SW	pe	Service Connections 17500	5	Baci
				₩ater Facili Samy A Samol	Department of the Environment System ities oling Points	This page di Details" lin Sample	isplays microbial, or bacte nk for more information at <u>Coliform Samples</u>	rial, sample results collected xout an individual sample. <u>Coliform Style Summarie</u>	l in the last 2 years by defa	ult. Although coliform bacteria	Coli all t	form S he sam	ample tab displays oples taken.	C) could be present. Click the "See
				Micro Chen Eo Sched Moni Com	obial/Coliform nical Samples ules toring Schedules pliance Schedules ions & Enforcements	Collected B4 2/20/2023 Analytes 3100 - CO	etween 3		And 2/20/2025	•	ť.	Samping Point Type DS - Distribution Sys	Enter a date ra when the sam collected.	ange of ple was
	System 🔍 Search			MARYLAND DEP	PARTMENT OF THE EI	NVIRONMENT						Log	gin	
Maryland <	Activity Date 01/01/1973	Populatic 52000	'n	Federal Source 1 SW	уре	Service 17500	connections					Powered by 🐨 G	act Monitoring Period	Sample , Rejection
Water System Facilities Sampling Points Microbial/Coliform Chemical Samples	This page displays microbial, Details" link for more inform Samples Coliform Sa Coliform Samples Coliform Samples	or bacterial, sample results collect nation about an individual sample mples Coliform Sample Summa	ed in the last 2 years by defau	ult. Although coliform bacteri Select from Select	are not usually hard the drop the the s	nful, Total Coliforn Analy dowr searc	n (TC) detections indic /tes (Co n menu :h butt	ate that bacteria are gett oliform us. on.	ing into the water, and	harmful bacteria like E. co	li (EC) could be prese	nt. Click the "See Coli) a	nd Sampling Point	: Collector : Reason SHADBACH Type
Schedules Monitoring Schedules	2/20/2023		2/2	lf you	ı wish	to ch	nange	the sea	arch re	quirem	ient se	elect th	ne reset button.	
Compliance Schedules	Analytes 3100 - COLIFORM (TCR) Search Reset]				Samplin X DS – D	ng Point Type					×		0
Contact & Helps <u>Contact Us</u> <u>Help</u> Version: 1.10.13880.12273	Export to Excel Sample Type : Lab S	ample : Collection Date : & Time	Sampling Point ID :	Sampling Point : Location	Facility ID :	Lab ID 🚦	Free Chlorine :	Total Chlorine :	Monitoring Period Begin Date	End Date :	Sample : Collector	Rejection Reason		C
	RP 33166	53002 08/04/2023 08:40	RPOT	REPEAT OTHER	<u>DS01</u>	MD-128	1.02		08/01/2023	08/31/2023	SHADRACH, STEVE	^		
	RP 33166	53001 08/04/2023 08:15	RPOR	REPEAT ORIGINAL	<u>D\$01</u>	MD-128	1.34		08/01/2023	08/31/2023	SHADRACH, STEVE		-	
	RP 33166	53003 08/04/2023 00:00	<u>RPOT</u>	REPEAT OTHER	<u>DS01</u>	MD-128	1.33		08/01/2023	08/31/2023	SHADRACH, STEVE		0	
													0	

Microbial / Coliform Samples



Another common search used is the Sample Selection is Coliform Sample Summaries. The Table shows the monitoring period and number of negative routines.

			Samples Colifo	rm Sample Coliform Sample Summaries	<u>ther Bacterial Samples</u>		tab summa within the c	rizes t choser	he testi n month	ng I.		
			Monitoring Period Betw 2/25/2019 Search Reset	een	And 2/25/2025				Enter a when t collecter	date r he san ed.	ange o nple w	of as
		_	 Export to Excel Monitoring Period Begin Date 	: End Date		nber of Negative Routines	: Date Summary Received		: Lab ID	:	Facility ID	
<u>Coliform Samp</u>	ple Summaries Other Bacterial Samples		08/01/2023	08/31/2023	15		09/08/2023		MD-261		<u>DS01</u>	
			07/01/2023	07/31/2023	15		08/09/2023		MD-261		<u>DS01</u>	
			06/01/2023	06/30/2023	15		07/10/2023		MD-261		<u>DS01</u>	
	Select	the searcl wish to ch	h butto ange th	n. ie search req	luirement	select the r	reset button.				DS01 DS01 DS01	
:	End Date :	Number of Negative Routines	:	Date Summary Received	i Lab ID	i Fac	ility ID					0
	08/31/2023	15		09/08/2023	MD-261	DSC	<u>11</u>	Î				
	07/31/2023	15		08/09/2023	MD-261	DSC	<u>11</u>					
	06/30/2023	15		07/10/2023	MD-261	DSC	<u>11</u>					
	05/31/2023	15		06/09/2023	MD-261	DSC	<u>11</u>					
	04/30/2023	15		05/10/2023	MD-261	DSO	<u>n</u>		0			
	03/31/2023	15		04/07/2023	MD-261	DSO	<u>11</u>		e			

Samples | Coliform Sam

Coliform Sample Summaries Monitoring Period Between

Reset

Export to Excel

Monitoring Period Begin Date 08/01/2023 05/01/2023 05/01/2023 04/01/2023 03/01/2023



Select Chemical Samples from the drop-down menu from the Menu icon. The newest samples are shown first.

RINKING MARYLAND DEPARTMENT OF THE ENVIRONMEN IN OGEC 🔜 Maryland For example, the tables Federal System Type Local Nam Operating Categor Principal County/Parish/City Served Activity Status OT4 MONTGOMERY Water System Activity Date Population Federal Source Type Service Connections Facilities shows each lab report 12/01/1976 1900000 SW 438639 Sampling Points Chemical 人 Samples for IOC samples. Samples tab Chemical Samp Schedules chosen. Monitoring Schedules Samples & Sumn Chemical Samples Compliance Schedule Chemical Samples & Resul ▶ Violations & Enforcements Enter a date range of Collected Betwee And Site Visits 2/13/2022 2/13/202 when the sample was DRINKING 🟦 Water System 🔍 Search Contact & Help Sampling Point Type Contact Us collected. Help EP - Entry Point Maryland Version: 1.10.13849.12201 Analytes Federal System Type Analyte Groups Local Name Opera OT4 1109 - 1109 GROUP (IOCS) Activity Date Population Federal S 12/01/1976 1900000 Search Reset Select the Sampling Point Type from drop down menu amples & Summaries Lab ID Sample Rep Choose either an Analyte (from drop down menu) or Analyte Groups Compliance Schedule See Details. MD-G1049 > Violations & Enforcement (from drop down menu). From the example shown Analyte Group Collected Bety See Details... Site Visit MD-G1049 Contact & Help See Details. MD-G1049 chosen was IOCs. Sampling Point Typ Contact Us See Detail MD-G1049 EP - Entry Poir Select the search button. Version: 1.10.13849.1220 P MD-61049 See Details. MD.G104 □ If you wish to change the search requirement select the reset button. Search Reset AG10268 07/11/2023 15:50 EP02 GENERATED BY BATCH TP02 MD-G1049 See Details. See Details 07/11/2023 14:2 EP01 MD-G104 06/06/2023 14:5 EP01 TP01 MD-G104 See Detail AG06456 06/06/2023 00:0 EP02 TP02 MD-G104 AG02849 EP02 **TP02** MD-G1049 05/02/2023 15:5



In the same example, when "See Details" is selected a pop-up screen will show the corresponding lab report and the option to download a pdf version of the report.

			Chemical Samples												0
			D Export to Excel												
			Туре :	Lab Sample ID :	Collection Date & Time :	Sampling Point ID :	Sample Location	i Facili	ty ID	: Lab ID	:	For Compliance?	÷	Sample Report	
			RT	0070011_01_081723_FW	08/17/2023 00:00	<u>EP01</u>	GENERATED BY BATCH	<u>TP01</u>		MD-999		Y		See Details	î
			RT	2327578_01	08/14/2023 08:25	<u>EP01</u>	GENERATED BY BATCH	<u>TP01</u>		MD-261		Y		See Details	
			RT	2329511_01	08/14/2023 08:10	<u>EP01</u>	GENERATED BY BATCH	<u>TP01</u>		MD-261		Y		See Details	
			RT	0070011_01_051523_FW	05/15/2023 00:00	<u>EP01</u>	GENERATED BY BATCH	<u>TP01</u>		MD-999		Y		See Det	
			RT	2312653_01	05/08/2023 07:00	<u>EP01</u>	GENERATED BY BATCH	<u>TP01</u>		MD-128		Y		See Det	- 11
							лтсн	<u>TP02</u>		MD-G00	1	Y		See Details	
Lab Sample ID E2100373	Sampling P EP01 - GENI H	oint ERATED BY BAT	Lab Re	ceived Date & Time	e For Compl Y	ance?	1							1 - 90 of 9/	√0 items
Sample Type RT			Labora MD-G0 RTMEN ORE	ntory 01 - MARYLAND DE NT OF HEALTH -BAL	Collection PA 06/16/2023 TIM	Date & Time . 07:45		Monitoring Pe Begin Date :	riod End Date :	Lab ID 🚦	Sampling Point	Sampling : Location	Facility ID	: Facility Name :	
Collection Address BUILDING 103 - LAB SINK	Sample Col	lector	State S	ample ID			11	07/01/2023	09/30/2023	MD-999	<u>EP01</u>	GENERATED BY BATCH	<u>TP01</u>	BIG ELK CREEK FILTER PLANT	î
							- 1	07/01/2023	09/30/2023	MD-261	<u>EP01</u>	GENERATED BY BATCH	<u>TP01</u>	BIG ELK CREEK FILTER PLANT	Ring There
Analyte Results												GENERATED RV		RIG ELK CREEK	
Analyte	Analysis Start and End Date	Detection	Method		State Notified On	PWS Notified On									
2005 - ENDRIN	06/23/2021 12:00 AM	< 0.5 UG/L	525.2 - 0 GC/MS, L CAPCOLU	RGANICS, IQ/SOLEXT, JMN			•							C	
2005 - ENDRIN 2010 - BHC-GAMMA	06/23/2021 12:00 AM 06/23/2021 12:00 AM	< 0.5 UG/L	525.2 - 0 GC/MS, L CAPCOLU 525.2 - 0 GC/MS, L CAPCOLU	RGANICS, IQ/SOLEXT, JMN RGANICS, IQ/SOLEXT, JMN			•							C	
2005 - ENDRIN 2010 - BHC-GAMMA 2015 - METHOXYCHLOR	06/23/2021 12:00 AM 06/23/2021 12:00 AM 06/23/2021 12:00 AM	< 0.5 UG/L < 0.1 UG/L < 0.5 UG/L	525.2 - 0 GC/MS, L CAPCOLI 525.2 - 0 GC/MS, L CAPCOLI 525.2 - 0 GC/MS, L CAPCOLI	RGANICS, IQ/SOLEXT, JMN RGANICS, IQ/SOLEXT, JMN RGANICS, IQ/SOLEXT, JMN			Î							C	

Cancel

Download



Note that the Lab Sample has the details of the report on the bottom screen

For example, Lab Sample No. 2302570 has the report details on the bottom screen.

emical Samples																	(
Export to Excel																	
/pe	Lab Sample ID		Collection Date &	Time :	Sampling Point ID	:	Sample	e Location	÷	Facility I	D	E Lab ID	:	For Compliance?	÷	Sample Report	
r	2302570		01/25/2023 08:00		<u>EP02</u>		GENER	ATED BY BATCH		<u>TP02</u>		MD-26	1	Y		See Details	
r	E2300010002	-	07/26/2022 08:50		<u>EP01</u>		GENER	ATED BY BATCH		<u>TP01</u>		MD-G	001	Y		See Details	
c	E2300016803		07/26/2022 08:50		<u>EP02</u>		GENER	ATED BY BATCH		<u>TP02</u>		MD-G	01	Y		See Details	
(E2300016804		07/26/2022 08:35		<u>EP03</u>		GENER	ATED BY BATCH		<u>TP03</u>		MD-G	01	Y		See Details	
t.	2205249_02		02/17/2022 07:15		<u>EP02</u>		GENER	ATED BY BATCH		<u>TP02</u>		MD-26	1	Y		See Details	
t -	2205249_01		02/17/2022 06:50		<u>EP03</u>		GENER	ATED BY BATCH		<u>TP03</u>		MD-26	1	Y		See Details	
r -	2205249_03		02/17/2022 06:40		<u>EP03</u>		GENER	ATED BY BATCH		<u>TP03</u>		MD-26	1	Y		See Details	
☑ Export to Excel						Mavimum			Monitor	ring Perioo	d						
Lab Sample	Collection Date	Sample Type :	Analyte Code	Analyte Name	Detection : Value	Contaminant Level (MCL)	:	Exceeds MCL :	Begin Date	:	End Date :	Lab ID	Sampling Point ID	: Sampling Location	Facility ID	Facility Name	
2302570	01/25/2023	RT	1010	BARIUM	< 0.4 MG/L	2	P	No 🥝	01/01/2	023	12/31/2025	MD-261	<u>EP02</u>	GENERATED BY BATCH	<u>TP02</u>	WTP - WELL 3	ĺ
2302570	01/25/2023	RT	1015	CADMIUM	< 0.001 MG/L	0.005	1	No 🥝	01/01/2	023	12/31/2025	MD-261	<u>EP02</u>	GENERATED BY BATCH	<u>TP02</u>	WTP - WELL 3	
2302570	01/25/2023	RT	1020	CHROMIUM	< 0.02 MG/L	0.1	P	No 🥏	01/01/2	023	12/31/2025	MD-261	<u>EP02</u>	GENERATED BY BATCH	<u>TP02</u>	WTP - WELL 3	
2302570	01/25/2023	RT	1035	MERCURY	< 0 MG/L	0.002	1	No 🥝	01/01/2	023	12/31/2025	MD-261	<u>EP02</u>	GENERATED BY BATCH	<u>TP02</u>	WTP - WELL 3	
	_							_						GENERATED BY			
H H 1 2	E E 50 T	items ner nar	10													1 - 50 of 96 it	tems



The Lead and Copper Summaries shows the last sample date and when the samples are due. The table separates Lead samples and Copper samples.

Samples & Sı	ummaries 😐	emical Sample	s Lead & Copper Summari	es I HK		mmai	<u>ies</u> <u>Chlorine Summarie</u>	es <u>TOC/Alkalinity Summa</u>	ries <u>Turbidity Summ</u>	<u>iarie</u>	<u>2</u>					
Lead & Copper Sum	nmaries															(
Monitoring Period I	Between					And										
3/4/2008						3/4	/2025				e					
Search	et															
X Export to Exc	cel															
Monitoring Period	l.		Site	Lead	d Summary				Copper Summary							
Begin Date	: End Date	:	Facility ID	: #ofs	Samples	:	# of Samples Above Action : Level	90th Percentile :	# of Samples :		# of Samples Above Action : Level	90th Percentile :	Last Sample Date	Date Summary Received	Lab ID	
01/01/2019	12/31/2021		<u>DS01</u>	33			0	0 MG/L	33		0	0.182 MG/L	08/26/2021		MD-261	A
	12/31/2018		<u>DS01</u>	31			0	0 MG/L	31		0	0.53 MG/L	08/27/2018		MD-261	
01/01/2016																
01/01/2016 01/01/2013	12/31/2015		<u>DS01</u>	32			0	0 MG/L	32		0	0.278 MG/L	09/30/2015		MD-347	

The TTHM / HAA5 LRAA Summaries shows the Monitoring Period (beginning and ending dates). It also calculates the Locational Running Annual Average (LRAA).

Samples & Summari	es Chemical Samples Lead & Copp	er Summaries TTHM/HAAS LRAA	A Summaries	<u>TOC/Alkalinity Summaries</u> <u>Turk</u>	<u>iidity Summaries</u>					
TTHM/HAA5 LRAA Summaries			N							0
Monitoring Period Between			And							
3/11/2023		ä	3/11/2025			E				
Search Reset										
Export to Excel										
Site			Monitoring Period		Locational Running Annual A	vg		Operational Evaluation Level		
Sampling Point :	Sample Location :	Summary Type :	Begin Date :	End Date :	# of Samples :	Average :	Exceeds MCL :	# of Samples :	Average	:
DBP101	ELKTON WWTP	TTHM with MCL 80 ug/L	04/01/2024	06/30/2024	1	46 ug/L	N			Â
DBP101	ELKTON WWTP	HAA5 with MCL 60 ug/L	04/01/2024	06/30/2024	1	27 ug/L	N			
DBP102	WASHINGTON WOODS PS	TTHM with MCL 80 ug/L	04/01/2024	06/30/2024	1	43 ug/L	Ν			
DBP102	WASHINGTON WOODS PS	HAA5 with MCL 60 ug/L	04/01/2024	06/30/2024	1	31 ug/L	N			
DBP103	BELLE HILL WATER TOWER	TTHM with MCL 80 ug/L	04/01/2024	06/30/2024	1	57 ug/L	N			
DBP103	BELLE HILL WATER TOWER	HAA5 with MCL 60 ug/L	04/01/2024	06/30/2024	1	26 ug/L	N			
DBP104	WALNUT HILL TOWER	TTHM with MCL 80 ug/L	04/01/2024	06/30/2024	1	68 ug/L	N			
DBP104	WALNUT HILL TOWER	HAA5 with MCL 60 ug/L	04/01/2024	06/30/2024	1	25 ug/L	N			Ŧ
₩ 4 1 2 ►	H 25 ▼ items per page								1 - 25 of 4	0 items



Below is an example of the Chlorine Summaries Table.

						٨						
Samples & Summa	ries Chemical Sample			A Summar is Chlorine .	Summaries IC 7/Alk	nmaries Turbidity.St						
Chlorine Summaries											6	2
Monitoring Period Between				And								
3/11/2023			69	3/11/2025			6					
Search Reset												
Export to Excel												
Monitoring Period		Site				Residual Disinfectant Level				Maximum Residual Disi	infectant Level	2.
Begin Date :	End Date :	Facility ID :	Facility Name :	Sampling Point	Site Type 🚦	# of Samples : Required	# of Samples : Collected	Monitoring : Compliance	# Exceeded :	Monitoring : Period Avg.	Running Annual Avg.	
08/01/2023	08/31/2023	<u>DS01</u>	DISTRIBUTION SYSTEM		Distribution					1.09 MG/L	1.2 MG/L	
08/01/2023	08/31/2023	<u>TP01</u>	BIG ELK CREEK FILTER PLANT		Entry Point	186	257	YES	0			
07/01/2023	07/31/2023	<u>DS01</u>	DISTRIBUTION SYSTEM		Distribution					0.96 MG/L	1.2 MG/L	2
07/01/2023	07/31/2023	<u>TP01</u>	BIG ELK CREEK FILTER PLANT		Entry Point	186	2189	YES	0			
			DISTRIBUTION									r
H 4 1 > H	25 🔹 items per p	age									1 - 10 of 10 item	
											Pro	Sty 1 Terms

Below is an example of the TOC / Alkalinity Summaries Table.

amples & Sum	maries <u>Chemica</u>	ISamples Lead & Copper Summaries TTHM/H	IAAS LRAA Summaries	Chlorine Summaries TOC	Alkalinity Summaries	Turb maries						
OC/Alkalinity Summari	ies					N						
Ionitoring Period Betw	veen		And									
3/11/2023			3/11/202	25			- C2					
Search Reset												
Ld Export to Excel												
Monitoring Period			Alkalinity, Total				Total Organic Carbon	тос)				
Begin Date :	End Date :	Site :	Alkalinity Mon Period # of Samples	Alkalinity Mon Period Average	Alkalinity RAA # : of Samples	Alkalinity RAA :	TOC Mon Period # of Samples	TOC Mon Period Average	TOC RAA # of Samples	TOC RAA	I Ratio	
Begin Date :	End Date : 03/31/2025	Site : <u>CH01 - BIG ELK CREEK FILTER PLANT</u>	Alkalinity Mon Period # of Samples	Alkalinity Mon Period Average	Alkalinity RAA # : of Samples :	Alkalinity RAA :	TOC Mon Period # of Samples	TOC Mon Period Average : 0 MG/L	TOC RAA # of Samples	TOC RAA 0 MG/L	: Ratio	÷
Begin Date : 01/01/2025 01/01/2025	End Date : 03/31/2025 03/31/2025	Site : CH01-BIG ELK CREEK FILTER PLANT TP01-BIG ELK CREEK FILTER PLANT	Alkalinity Mon Period # of Samples	Alkalinity Mon Period Average	Alkalinity RAA # : of Samples : 0	Alkalinity RAA :	TOC Mon Period # of Samples : 0	TOC Mon Period Average : 0 MG/L 0 MG/L	TOC RAA # of Samples : 0	TOC RAA 0 MG/L 0 MG/L	E Ratio	:
Begin Date : 01/01/2025 01/01/2025 10/01/2024	End Date : 03/31/2025 03/31/2025 12/31/2024	Site I CHOL-BIG ELK CREEK FILTER PLANT TPOL-BIG ELK CREEK FILTER PLANT CHOL-BIG ELK CREEK FILTER PLANT	Alkalinity Mon Period # of Samples 0 0	Alkalinity Mon Period Average 0 MG/L 0 MG/L	Alkalinity RAA # : of Samples : 0	Alkalinity RAA : 0 MG/L 0 MG/L	TOC Mon Period # of Samples : 0 0 0	TOC Mon Period Average 0 MG/L 0 MG/L 0 MG/L	TOC RAA # of Samples : 0 0 0	TOC RAA 0 MG/L 0 MG/L 0 MG/L	Ratio	:
Begin Date : 01/01/2025 01/01/2025 10/01/2024 10/01/2024	End Date : 03/31/2025 03/31/2025 12/31/2024 12/31/2024	Site : : CHO1-BIG ELK CREEK FILTER PLANT TP01-BIG ELK CREEK FILTER PLANT TP01-BIG ELK CREEK FILTER PLANT	Alkalinity Mon Period # of Samples 0	Alkalinity Mon : Period Average : 0 MG/L 0 MG/L	Alkalinity RAA # : of Samples : 0	Alkalinity RAA : 0 MG/L 0 MG/L	TOC Mon Period # of Samples : 0 0 0 0	TOC Mon Period Average	TOC RAA # of samples : 0 0 0 0	TOC RAA 0 MG/L 0 MG/L 0 MG/L 0 MG/L	E Ratio	1
Begin Date : 01/01/2025 01/01/2025 10/01/2024 10/01/2024 07/01/2024	End Date : 03/31/2025 03/31/2025 12/31/2024 12/31/2024 09/30/2024	Site : CHOL-BIG ELK CREEK FILTER PLANT TPOL-BIG ELK CREEK FILTER PLANT CHOL-BIG ELK CREEK FILTER PLANT CHOL-BIG ELK CREEK FILTER PLANT	Alkalinity Mon Period # of Samples 0 0 0	Alkalinity Mon Period Average : 0 MG/L 0 MG/L 0 MG/L	Alkalinity RAA # : of Samples : 0	Alkalinity RAA : 0 MG/L 0 MG/L 0 MG/L	TOC. Mon Period # # of Samples # 0	TOC Mon Period Average : 0 MG/L 0 MG/L 0 MG/L 0 MG/L	TOC RAA # of Samples : 0 0 0 0 0	TOC RAA 0 MG/L 0 MG/L 0 MG/L 0 MG/L 0 MG/L	Ratio 0 0	:
Begin Date I 01/01/2025 1 01/01/2025 1 10/01/2024 1 007/01/2024 1	End Date : 03/31/2025 03/31/2025 12/31/2024 12/31/2024 09/30/2024 09/30/2024	Site i CH01-BIG ELK CREEK FILTER PLANT I TP01-BIG ELK CREEK FILTER PLANT I CH01-BIG ELK CREEK FILTER PLANT I TP01-BIG ELK CREEK FILTER PLANT I TP01-BIG ELK CREEK FILTER PLANT I	Alkalinity Mon Period # of Samples 0 0 0	Alkalinity Mon : Period Average : 0 MG/L 0 MG/L	Alkalinity RAA # : of Samples 0 0	Alkalinity RAA E O MG/L O MG/L	TOC Mon Period # of Samples # 0 0 0 0 0 0 0	TOC Mon Period Average : 0 MG/L 0 MG/L 0 MG/L 0 MG/L 0 MG/L 0 MG/L	TOC RAA # of Samples : 0 0 0 0 0 0 0 0 0	TOC RAA 0 MG/L 0 MG/L 0 MG/L 0 MG/L 0 MG/L 0 MG/L	Ratio	1

Below is an example of the Turbidity Summaries Table.

Samples & Summa	ies Chemical Samples				<u>lkalinity.Su</u> naries <u>Turt</u>	<u>sidity Summaries</u>				
Furbidity Summaries										
Monitoring Period Between			And							
3/11/2023			3/11/2025				8			
Search Reset										
D Export to Excel										
Ionitoring Period			Combined Filter Effluen	Turbidity				95 Percent Turbidity		
			# of Samples	# of Samples			Monitoring .	# of Samples	# of Samples %	Individual Filter
legin Date 🗧 🗄	End Date :	Site E	Required	Collected	Highest Measure	#Exceeded :	Compliance	Exceeded	Ex reded	Effluent Turbidity
egin Date :	End Date : 08/31/2023	Site : TP01-BIG ELK CREEK FILTER PLANT	Required	Collected	Highest Measure : 0.069	# Exceeded :	Compliance E	Exceeded	B lycled	Effluent Turbidity
egin Date : 3/01/2023 7/01/2023	End Date : 08/31/2023 07/31/2023	Site I TP01 - BIG ELK CREEK FILTER PLANT TP01 - BIG ELK CREEK FILTER PLANT	Required 186	Collected 257 247	Highest Measure : 0.069 0.077	Exceeded	Compliance FES	Exceeded		Effluent Turbidity
egin Date : 8/01/2023 7/01/2023 6/01/2023	End Date : 08/31/2023 07/31/2023 06/30/2023	Site I TP01_BIG ELK CREEK FILTER PLANT TP02_BIG ELK CREEK FILTER PLANT TP01_BIG ELK CREEK FILTER PLANT	Required I 186 I 186 I 180 I	Collected I 257 247 211 211	Highest Measure I 0.069	Exceeded : 0 0 0	Compliance I YES YES YES	Exceeded Exceeded		Effluent Turbidity See Details See Details See Details
Begin Date : 18/01/2023 17/01/2023 6/01/2023 5/01/2023	End Date : 06/31/2023	SRE : TPUL-BIG BLX CREEX FUTER FLANT TPUL-BIG BLX CREEX FUTER FLANT TPUL-BIG BLX CREEX FUTER FLANT	Required Image: Control of the second s	Collected I 257 247 211 269	Highest Measure I 0.069	# Exceeded i 0	Compliance FES	Exceeded E		Effluent Turbidity See Details See Details See Details

When "See Details" is selected a table is displayed showing individual filter effluent turbidity summary for that month.

Individual Filter Effluent Turbidity Summary × **TP01 - BIG ELK CREEK FILTER PLANT** 08/01/2023 - 08/31/2023 ŵ 1. Each filtered continuously? Yes 2. Measurements every 15 minutes? ŵ Yes ம் 3. Continuous monitoring equipment failure? No 4. Individual filter level >1.0 NTU in two consecutive No ŵ measurements? 5. Individual filter level >0.5 NTU in two consecutive ŵ No measurements after online for more than 4 hours? 6. Individual filter level >1.0 NTU in two consecutive ŵ No measurements in three consecutive months? 7. Individual filter level >2.0 NTU in two consecutive ŵ No measurements in two consecutive months?

Cancel



Compliance Schedules

Below is an example of the Compliance Schedule.

ORINKING A W	ater Sy	stem	Search			MARYLAND DEPARTMENT OF THE E	NVIRONMENT				Powered by 🧉
		COMPLIA	ICE SCHEDULES								
Department of the Environment		MD007001	1 - TOWN OF ELKTON								G
Water System Facilities		Federa C	ıl System Type	Local Name		Operating Category OT4	Principal Co CECIL/	unty/Parish/City Served		Activity Status A	
Sampling Points 八 Samples		Activit 12/01 /	y Date 1972	Population 15625		Federal Source Type SW	Service Con 6692	nections			
Chemical Samples		This page (lisplays scheduled activi	ities that must be completed	by the due dat	te to avoid violations and remain in c	ompliance with Drinking	g Water regulations. Examples of sche	duled activities include pe	erforming assessments, co	orrecting sanitary
Schedules Monitoring Schedules Compliance Schedules Violations & Enforcements		deficiencie Complianc	e Schedules	n.							(
Schedules <u>Monitorine Schedules</u> <u>Compliance Schedules</u> Violations & Enforcements Site Visits		Compliance	s, and public notification e Schedules Compliance Schedul	n. le Type	1	Schedule Begin Date	1	Schedule Closed Date	1	Schedule ID	
Schedules Monitoring Schedules Compliance Schedules Violations & Enforcements Site Visits Contact & Help		Compliance + +	s, and public notification e Schedules Compliance Schedul LCRR - LCRR Complia	n. le Type ance Schedule	: s	Schedule Begin Date 12/16/2021	:	Schedule Closed Date 10/16/2024	ŧ	Schedule ID 10302	:
Schedules Monitoring Schedules Compliance Schedules Violations & Enforcements Site Visits Contact & Help <u>Contact Us</u>		Compliance + +	s, and public notification e Schedules Compliance Schedul LCRR - LCRR Complia LCR - Lead & Copper	n. le Type ance Schedule Rule	; s	5chedule Begin Date 12/16/2021 06/01/2021	:	Schedule Closed Date 10/16/2024 10/07/2021	:	Schedule ID 10302 3	:
 Schedules Monitorine Schedules Compliance Schedules Violations & Enforcements Site Visits Contact & Help Contact US Help 		Compliance + + +	s, and public notification e Schedules Compliance Schedul LCRR - LCRR Complia LCR - Lead & Copper CCR - Consumer Con	le Type ance Schedule Rule fidence Report	2 : t))	Schedule Begin Date 12/16/2021 06/01/2021 01/01/2020	1	Schedule Closed Date 10/16/2024 10/07/2021 08/24/2020	ŧ	Schedule ID 10302 3 2020	:
 Schedules Monitorine Schedules Compliance Schedules Violations & Enforcements Site Visits Contact & Help Contact Us Help Version: 1.10.14010.12513 		Compliance + + + +	s, and public notification e Schedules Compliance Schedul LCRR - LCRR Complia LCR - Lead & Copper CCR - Consumer Con CCR - Consumer Con	n. le Type ance Schedule Rule fidence Report fidence Report	; s	5chedule Begin Date 12/16/2021 06/01/2021 01/01/2020	:	Schedule Closed Date 10/16/2024 10/07/2021 08/24/2020 08/01/2019	:	Schedule ID 10302 3 2020 2019	:
 Schedules Monitorine Schedules Compliance Schedules Violations & Enforcements Site Visits Contact & Help Contact Us Help Version: 1.10.14010.12513 		Compliance + + + + +	s, and public notification e Schedules Compliance Schedul LCRR - LCRR Complia LCR - Lead & Copper CCR - Consumer Con CCR - Consumer Con	n. le Type ance Schedule Rule fidence Report fidence Report		Schedule Begin Date 12/16/2021 06/01/2021 01/01/2020 01/01/2019 01/01/2018	:	Schedule Closed Date 10/16/2024 10/07/2021 08/24/2020 08/01/2019 08/10/2018	1	Schedule ID 10302 3 2020 2019 2018	:
 Schedules Monitorine Schedules Compliance Schedules Violations & Enforcements Site Visits Contact & Help Contact Us Help Version: 1.10.14010.12513 		Compliance + + + + + + +	s, and public notification e Schedules Compliance Schedul LCRR - LCRR Complia LCR - Lead & Copper CCR - Consumer Con CCR - Consumer Con CCR - Consumer Con CCR - Consumer Con	n. le Type ance Schedule Rule fidence Report fidence Report fidence Report fidence Report		Schedule Begin Date 12/16/2021 06/01/2021 01/01/2020 01/01/2019 01/01/2018 01/01/2017	:	Schedule Closed Date 10/16/2024 10/07/2021 08/24/2020 08/01/2019 08/10/2018 05/17/2017	:	Schedule ID 10302 3 2020 2019 2018 2017	:
 Schedules Monitoring Schedules Compliance Schedules Violations & Enforcements Site Visits Contact & Help Contact Us Help Version: 1.10.14010.12513 		Compliance + + + + + + + + + + +	s, and public notification e Schedules Compliance Schedul LCRR - LCRR Complia LCR - Lead & Copper CCR - Consumer Con CCR - Consumer Con CCR - Consumer Con CCR - Consumer Con CCR - Consumer Con	n. le Type ance Schedule Rule fidence Report fidence Report fidence Report fidence Report fidence Report		Schedule Begin Date 12/16/2021 06/01/2021 01/01/2020 01/01/2019 01/01/2018 01/01/2017 01/01/2016	÷	Schedule Closed Date 10/16/2024 10/07/2021 08/24/2020 08/01/2019 08/10/2018 05/17/2017 06/17/2016	1	Schedule ID 10302 3 2020 2019 2018 2017 5150	:

Compliance Schedules



Compliance Schedules



Example of Expanded Rows

Compliance Schedule	е Туре		Schedule Begin Date			Schedule Closed Date		Schedule ID	
LCRR - LCRR Complia	nce Schedule		12/16/2021			10/16/2024		10302	
Compliance Activity Name	Activity Due Date	Activity Achieve Date	d Activity Reported Date	Completion Status	Associated	l Deficiencies	Associated Samp	le Results	
COMPLETE INITIAL LSL INVENTORY	10/16/2024	10/16/2024		🕑 On Time					
SUBMIT LEAD SERVICE LINE INVENTORY	10/16/2024	10/16/2024		🕑 On Time					
H 4 1 F H 1-2 of 2 items									

impliance Schedules											
+	Compliance Schedule	Туре	÷	Schedule Begin Date		÷	Schedule Closed Date		:	Schedule ID	:
_	CCR - Consumer Confi	dence Report		01/01/2020			08/24/2020			2020	1 - 1 of Thems
	Compliance Activity Name	Activity Due Date	Activity Achieve Date	d Activity Reported Date	Completion Status	Associated	d Deficiencies	As	ssociated Samp	le Results	
	CCR - VERIFICATION OF DISTRIBUTION	09/30/2020	08/24/2020		💙 On Time						
	CCR- SUBMIT CONSUMER CONFIDENCE REPORT	06/30/2020	06/30/2020		💙 On Time						-

Select Violations & Enforcement from the drop-down menu from the Menu icon.

ORINKING A Water	System Q Search		MARYLAND DEPARTMENT OF	HE ENVIRONMENT			Log In Powered by 🍘 GEC
Maryland Department of the Environment	Federal System Type C	Local Name	Operating Category OT4	Principal County/Parish/City Server CECIL/	d	Activity Status A	Back
Water System	Activity Date 12/01/1972	Population 15625	Federal Source Type SW	Service Connections 6692			
Sampling Points	Violation Status						
Microbial/Coliform Chemical Samples		This page displays the violations and enforcement been resolved or is on the path to resolution. The violation, agreed orders). The enforcement action	actions linked to IWO Ways violations can be s can be expanded enforcement	to view violations ent actions.	and h (PN) status and the Return To Cor view of all enforcement actions ta	npliance (RTC) status, which indicates whether t iken on the water system in the past 5 years (i.e.,	he violation has , notices of
Monitoring Schedules	No Unresolved Violations		"Violation	s" is listed by the			
Violations & Enforcements Site Visits	Violations & Enforcements	Violations	individual	violations.			
Contact & Help <u>Contact Us Help</u>	Violations Between 2/18/2000		And 2/18/2025			er a date range (rested action	of
Version: 1.10.13869.12244	Search Reset						
	Export to Excel	Violation Period					
	+ - Vio Determination Date	: Vio Begin : Vio End	: Vio Type : Violation Name	: Analyte Code : Analyte Name	: Facility ID : Received	: Compliance Status : Vio ID	
	+ 04/28/2016	01/01/2016	66 (LCR)	E 5000 LEAD & COPPER R	ULE Not Requested	RTC 🤡 <u>7</u>	î
	+ 07/02/2015	07/01/2015	71 CCR REPORT	7000 CONSUMER CONF RULE	IDENCE Not Requested	RTC 💙 4	•
	+ 07/16/2013	07/01/2013	72 CCR ADEQUACY/AVAILABILIT	// 7000 CONSUMER CONF RULE	IDENCE Not Requested	RTC 💙 <u>3</u>	
	+ 07/01/2012	07/01/2012	71 CCR REPORT	7000 CONSUMER CONF RULE	IDENCE Not Requested	RTC 💙 <u>6</u>	-
	H 4 1 ► H 25	• items per page					1 - 7 of 7 items

Water Viewer 1 Wate	er Systen	n 🔍 Search		MARYL	AND DEPARTMENT OF THE EN	IRONMENT					Powered	by @GEC
Maryland Department of the Environment		Federal System Type C Activity Date 12/01/1972	Local Name Population 15625	Operating C OT4 Federal Sou SW	ategory rce Type	Principal County CECIL/ Service Connecti 6692	/Parish/City Served			Activity Status A		Back
Facilities Sampling Points ✓ Samples Microbial/Coliform Chemical Samples Image: Schedules Monitoring Schedules	_	Violation Status	This page displays the violations and enforcem been resolved or is on the path to resolution. T violation, agreed orders). The enforcement act	ent actions linked to the water sys he violations can be expanded to s ions can be expanded to see which	rem. The Violations tab shows a se the associated enforcement violations were included in the	view of violations from the ctions linked to the violati action.	past 5 years, including Public	: Notification (PN) status an tab shows a view of all enfr	d the Return To Complian orcement actions taken on	e (RTC) status, which indicates the water system in the past S	whether the violatio years (i.e., notices of	in has f
Compliance Schedules Violations & Enforcements Contact & Help Contact Us Help Version: 1.10.13869.12244		Click on plu and show w action has b	is sign (+) to exp /hat enforceme been taken.	nt _{8/2025}			đ	1				0
	4	Export to Excel + - Vio Determination Date - 04/28/2016	Violation Period : Vio Begin : Vio End 01/01/2016	i Vio Type i	Violation Name : LEAD CONSUMER NOTICE (LCR)	Analyte Code :	Analyte Name :	Facility ID :	Public Notice Received : Not Requested	Compliance Status	Vio ID :	-
		Enforcement Date	:	Enforcement Action Code		: Enforceme	ent Action Name	,	Enforcement I	D	:	
		04/28/2016		SOX		ST COMPLI	IANCE ACHIEVED		14			
		04/27/2016		SIA		ST VIOLATI	ION/REMINDER NOTICE		13		Ŧ	
		H 4 1 + H									1 - 2 of 2 items	-
		H 4 1 ▶ H 25	 items per page 								1 - 7 of 7 i	items
												Privacy * Term



Federal System Type C		Local Name		c	Operating Category OT4			Principal County/Parish/City Served CECIL/	Activity Status A				
Activity Date 12/01/1972		Population 15625		F	Federal Source Type SW								
Violation Status													
	This page dical	aue the violations and onfor	reamont actions links	d to the water curters .	The Vielations tab sh	nous a view of vielat	ions from the part	Europe including Dublic Natification (DN) status and the Dature To Compliance (DTC) status	which indicates whether the violation has been seeduad as is on the oath to seedual on. The				
	violations can b included in the	e expanded to see the asso action.	ociated enforcement a	ctions linked to the vio	olations. The Enforce	ment Actions tab sh	iows a view of all e	a years, including routic routication (rm) satus and the rectifin to compliance (rrly) satus iforcement actions taken on the water system in the past 5 years (i.e., notices of violation, a	, which indicates whether the violation has been resolved on is on the pair to resolution. The greed orders). The enforcement actions can be expanded to see which violations were				
No Unresolved Violations													
Violations & Enforce	ements <u>violation</u>	Enforcement Actions		Click	on nlu	is sign	(+) to	expand and show what viol	ation the action				
Enforcement Actions				is as	is associated with.								
3/11/1989													
Search				lf a P	Public I	Votice	is rec	uired, this tab will show the	status of the				
D Export to Excel				Noti	ce.								
+ Enforcement :	Enforcement :	Enforcement :	Enforcement ID	: PN Due :	PN Proof	PN Done	PN Proof	PN Status					
+ 04/28/2016	SOX	ST COMPLIANCE ACHIEVED	14						Î				
+ 04/27/2016	SIA	ST VIOLATION/REMINDER NOTICE	13										
+ 07/08/2015	SIA	ST VIOLATION/REMINDER NOTICE	6						•				
н н 1	25 Titems pe	r page							1 - 14 of 14 items				

Site Visits

Select Site Visit from the drop-down menu from the Menu icon.



CCR Reports

This feature simplifies the information needed for the Consumer Confidence Report. Since the report is downloaded as a Word document, it's easy to add or change text and tables to ensure it meets the CCR requirements, offering greater flexibility in the process.

Drinking Water Viewer Main Page

DRINKING WATER VIEWER	MARYLAND DEPARTMENT OF THE ENVIRONMENT	Login Poweredby @ GEC
SEARCH HUB Drinking Water Viewer provides public access to public water syste sample data.	em information from the state's drinking water database, including sample results, inventory, sampling points, schedules, violations, enforcement actions, etc. In the Search	th Hub, search for information on a specific water system or search for information across water systems, like state wide
∧ Available Searches		Categories All V Filter by Keywords
Q Water Systems Q Sampling Points	Q Treatment Q Contacts Q Wolarions Q Enforcement Actions Q Samples	Image: State of Consume Confidence Reports (CCR) Image: State of Consume Confidence Reports (CCR) Image: State of Consume Confidence Reports (CCR)
∧ Search for: Consumer Confidence Reports (CCRs)		
Water System Name	Water System ID Water System Type	Primary Source Water Type
Water System Name	Water System ID Community O	X Al Search
Activity Status	Regulating Agency Principal County/Parish Served	Principal City Served Reset
Active U	All V All V Kap	
✓ Search Results		
		Log In MARYLAND DEPARTMENT OF THE ENVIRONMENT Powered by ® GEC
	Menu SEARCH HUB Drinking Water Viewer provides public access to public water system information from the state's driv sample data.	rinking water database, including sample results, inventory, sampling points, schedules, violations, enforcement actions, etc. In the Search Hub, search for information on a specific water system or search for information across water systems, like state-wide
	∧ Available Searches	Categories: All V Filter by Keywords:
	Q Water Systems Q Sampling Points Q Treatment	Q Contacts Q Violations Q Enforcement Actions Q Samples Q Lead & Copper 50th Percentile Q Sample Schedules Q Consumer Confidence Reports (CCRs)
	A Search for: Consumer Confidence Reports (CCRs)	
	Water System Name Water System ID Water System ID Water System ID	ID Water System Type Primary Source Water Type
		Principal County/Parish Served Principal City Served
	Active 🕲 × All	
	✓ Search Results	Enter either the PWSID number or the Water
		System Name and then click "Search".

CCR Reports



KING ER VIEWER		MARYLAND DEPARTMENT OF THE ENVIRONMENT		Powered by
∧ Search for: Consumer Confidence Reports (CCRs)				
Water System Name Water System Name	Water System ID 0070011	Water System Type Community	Primary Source Water Type	✓ Search
Activity Status	Regulating Agency	Principal County/Parish Served	Principal City Served All	Reset
∧ Search Results				
D Export to Excel				CCR Year 2024
ID I Name MD0070011 TOWN OF ELKTON	Download Activity Status	Select the Download button. The WORD File should be in the Download Folder.	Parish : Principal City : Population Serve	ed : Service Connections 6692
		• •	0	0

Contact and Help





If you have any questions regarding the DWV software, please reach out to us at:

water.supply@maryland.gov

Please note the Facility Name and PWS number in your email.