Special Notice for Availability of Unregulated Contaminant Monitoring Data

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Availability of Monitoring Data for Unregulated Contaminants for Westmoreland Industrial Park Water System

Our water system has sampled for a series of unregulated contaminants. Unregulated contaminants are those that don't yet have a drinking water standard set by EPA. The purpose of monitoring for these contaminants is to help EPA decide whether the contaminants should have a standard. As our customers, you have a right to know that these data are available. If you are interested in examining the results, please contact Westmoreland County Administration at 804-493-0130 or P. O. Box 1000, Montross, VA 22520.

This notice is being sent to you by Westmoreland Industrial Park Water System, State Water System ID#: VA4193080

Date distributed: 4-23-2025.

Selections: PWSName: WESTMORELAND COUNTY INDUSTRIAL PARK, WESTMORELAND WATER SYSTEM | PWS: VA4193080 - WESTMORELAND COUNTY INDUSTRIAL PARK | FacilityName: Westmoreland 02, Westmoreland 03

	UCMR Minimum Reporting Level (MRL, µg/L)	Non-Regulatory Health-Based Ref Conc (µg/L)	Total Results	Results ≥ MRL	Results > Health-Based Ref Conc	Percent of Results > Health-Based Ref Conc	Total PWSs with Results	PWSs with Results ≥ MRL	PWSs with Results > Health-Based Ref Conc	Percent of Large PWSs with Results > Health-Based Ref Conc	Percent of Small PWSs with Results > Health-Based Ref Conc
lithium	9	10	4	0	0	0.0%	1	0	0	-	0.0%
PFBA	0.005	6	4	0	0	0.0%	1	0	0	-	0.0%
PFHxA	0.003	3	4	0	0	0.0%	1	0	0	-	0.0%
PFDA	0.003	-	4	0	-	-	1	0	-	-	-
11Cl-PF3OUdS	0.005	-	4	0	-	-	1	0	-	-	-
8:2 FTS	0.005	-	4	0	-	-	1	0	-	-	-
4:2 FTS	0.003	-	4	0	-	-	1	0	-	-	-
6:2 FTS	0.005	-	4	0	-	-	1	0	-	-	-
ADONA	0.003	-	4	0	-	-	1	0	-	-	-
9Cl-PF3ONS	0.002	-	4	0	-	-	1	0	-	-	-
NFDHA	0.02	-	4	0	-	-	1	0	-	-	-
PFEESA	0.003	-	4	0	-	-	1	0	-	-	-
PFMPA	0.004	-	4	0	-	-	1	0	-	-	-
PFMBA	0.003	-	4	0	-	-	1	0	-	-	-
PFDoA	0.003	-	4	0	-	-	1	0	-	-	-
PFHpS	0.003	-	4	0	-	-	1	0	-	-	-
PFHpA	0.003	-	4	0	-	-	1	0	-	-	-
PFPeS	0.004	-	4	0	-	-	1	0	-	-	-
PFPeA	0.003	-	4	0	-	-	1	0	-	-	-
PFUnA	0.002	-	4	0	-	-	1	0	-	-	-
NEtFOSAA	0.005	-	4	0	-	-	1	0	-	-	-
NMeFOSAA	0.006	-	4	0	-	-	1	0	-	-	-
PFTA	0.008	-	4	0	-	-	1	0	-	-	-
PFTrDA	0.007	-	4	0	-	-	1	0	-	-	-

Contaminant Abbre	Contaminant	UCMR Minimum Re	Regulatory Level (µ	Non-Regulatory He	Health-Based Refer	Reference	Second Reference
lithium	lithium	9		Health Reference L	Subcronic and Chro	Technical Support Document for the Final CCL 5 - Contaminant Information Sheets	
PFOS	perfluorooctanesul	0.004	0.0040			2024 Final PFAS NPDWR	
PFOA	perfluorooctanoic	0.004	0.0040			2024 Final PFAS NPDWR	
HFPO-DA	hexafluoropropyle	0.005	0.01			2024 Final PFAS NPDWR	
PFHxS	perfluorohexanesul	0.003	0.01			2024 Final PFAS NPDWR	
PFNA	perfluorononanoic	0.004	0.01			2024 Final PFAS NPDWR	
PFBS	perfluorobutanesul	0.003				2024 Final PFAS NPDWR	
PFBA	perfluorobutanoic	0.005		Health-Based Scree	Chronic RfD = 1e-3;	2024 USGS HBSL (b	2022 IRIS Assessment
PFHxA	perfluorohexanoic	0.003		Health-Based Scree	Subchronic and Ch	2024 USGS HBSL (b	2023 IRIS Assessment
PFDA	perfluorodecanoic	0.003			Subchronic and Ch	2024 IRIS Assessment	
11Cl-PF3OUdS	11-chloroeicosaflu	0.005					
8:2 FTS	1H, 1H, 2H, 2H-per	0.005					
4:2 FTS	1H, 1H, 2H, 2H-per	0.003					
6:2 FTS	1H, 1H, 2H, 2H-per	0.005					
ADONA	4,8-dioxa-3H-perflu	0.003					
9Cl-PF3ONS	9-chlorohexadecafl	0.002					
NFDHA	nonafluoro-3,6-dio	0.02					
PFEESA	perfluoro (2-ethox	0.003					
PFMPA	perfluoro-3-metho	0.004					
PFMBA	perfluoro-4-metho	0.003					
PFDoA	perfluorododecano	0.003					
PFHpS	perfluoroheptanes	0.003					
PFHpA	perfluoroheptanoic	0.003					
PFPeS	perfluoropentanes	0.004					
PFPeA	perfluoropentanoic	0.003					
PFUnA	perfluoroundecano	0.002					
NEtFOSAA	n-ethyl perfluoroo	0.005					
NMeFOSAA	n-methyl perfluoro	0.006					
PFTA	perfluorotetradeca	0.008					
PFTrDA	perfluorotridecano	0.007					

PWS ID	PWS Name	Contaminant	Result (µg/L)	Health-Based Ref (	Collection Date	Facility ID	Facility Name	Sample Point ID	Sample Point Nam	Sample Event Code	Sample ID	Method ID	PWS Size	Facility Water Typ	Sample Point Type	EPA Region	State	Result > Health-Based Ref Conc
VA4193080	WESTMORELAND (	4:2 FTS	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	6:2 FTS	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	8:2 FTS	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	9Cl-PF3ONS	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	11Cl-PF3OUdS	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	ADONA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	HFPO-DA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	lithium	< MRL	10	5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 200.7	S	GW	EP	Region 3	VA	N
VA4193080	WESTMORELAND (	NEtFOSAA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	NFDHA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	NMeFOSAA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFBA	< MRL	6	5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N
VA4193080	WESTMORELAND (	PFBS	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFDA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFDoA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFEESA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFHpA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFHpS	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFHxA	< MRL	3	5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N
VA4193080	WESTMORELAND (	PFHxS	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFMBA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFMPA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFNA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFOA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFOS	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFPeA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFPeS	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFTA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFTrDA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFUnA	< MRL		5/16/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE1	104334P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	4:2 FTS	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	6:2 FTS	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	8:2 FTS	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	9Cl-PF3ONS	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	11Cl-PF3OUdS	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	ADONA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	HFPO-DA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	lithium	< MRL	10	7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 200.7	S	GW	EP	Region 3	VA	N
VA4193080	WESTMORELAND (	NEtFOSAA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	NFDHA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	NMeFOSAA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFBA	< MRL	6	7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N
VA4193080	WESTMORELAND (	PFBS	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFDA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFDoA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFEESA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFHpA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFHpS	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFHxA	< MRL	3	7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N
VA4193080	WESTMORELAND (	PFHxS	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFMBA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFMPA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFNA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFOA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFOS	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFPeA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFPeS	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFTA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFTrDA	< MRL		7/26/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE1	104333P	EPA 537.1	S	GW	EP	Region 3	VA	N/A
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VA4193080	WESTMORELAND (	9Cl-PF3ONS	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
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VA4193080	WESTMORELAND (	11Cl-PF3OUdS	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	ADONA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	ADONA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	HFPO-DA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	HFPO-DA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	lithium	< MRL	10	11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 200.7	S	GW	EP	Region 3	VA	N
VA4193080	WESTMORELAND (	lithium	< MRL	10	11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 200.7	S	GW	EP	Region 3	VA	N
VA4193080	WESTMORELAND (	NEtFOSAA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	NFDHA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	NFDHA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	NMeFOSAA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 537.1	S	GW	EP	Region 3	VA	N/A
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VA4193080	WESTMORELAND (	PFBA	< MRL	6	11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N
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VA4193080	WESTMORELAND (	PFBS	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFDA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFDA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFDoA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFDoA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFEESA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFEESA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A

VA4193080	WESTMORELAND (	PFHpA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFHpA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFHpS	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFHpS	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFHxA	< MRL	3	11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N
VA4193080	WESTMORELAND (	PFHxA	< MRL	3	11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N
VA4193080	WESTMORELAND (	PFHxS	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFHxS	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFMBA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFMBA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFMPA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFMPA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFNA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFNA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFOA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFOA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFOS	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFOS	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFPeA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFPeA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFPeS	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFPeS	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFTA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFTrDA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFUnA	< MRL		11/20/2023	10002	Westmoreland 02	02U	A.T. Johnson	SE2	110097P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFUnA	< MRL		11/20/2023	10003	Westmoreland 03	03U	Montrose Middle S	SE2	110098P	EPA 533	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	NEtFOSAA	< MRL		1/29/2024	10003	Westmoreland 03	03U	Montrose Middle S	SE2	113905R	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	NMeFOSAA	< MRL		1/29/2024	10003	Westmoreland 03	03U	Montrose Middle S	SE2	113905R	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFTA	< MRL		1/29/2024	10003	Westmoreland 03	03U	Montrose Middle S	SE2	113905R	EPA 537.1	S	GW	EP	Region 3	VA	N/A
VA4193080	WESTMORELAND (	PFTrDA	< MRL		1/29/2024	10003	Westmoreland 03	03U	Montrose Middle S	SE2	113905R	EPA 537.1	S	GW	EP	Region 3	VA	N/A