Commonwealth of Virginia Division of Consolidated Laboratory Services



Certificate of Analysis

Report Date: 08/28/2024 DCLS LIMS # H240800041 HM # 24 HM 206

Mail To	Submitted By		
	ODW - CULPEPER FIELD OFFICE		
OFFICE OF DRINKING WATER CULPEPER, VA 22701	OFFICE OF DRINKING WATER CULPEPER, VA 22701		
	PHONE: The state of the state o		
Sample Information			
DCLS LIMS #: H240800041 HM #: 24 HM 206	Date Collected: 08/25/2024 Date Received: 08/26/2024 Sample Site: RAW TAP WATER Specimen Site: WILDERNESS WTP LOCUST GROVE VA		
TAPE. INSIDE COOLER ARE 2 SAMPLES ON ICE. THE SAM	ALK-IN FROM VDH-ODW IN A BLUE COOLER SEALED WITH PACKING MPLES ARE UNKNOWN CLEAR LIQUID IN APPROXIMATELY 250 ML. LL TO THE TOP. THE GLASS JARS ARE INDIVIDUALLY PACKAGED		
TEST RESULTS	вт	/C1	
Chemical	Date Released: 8/28/24 10):08	
A representative aliquot of Item #1 was extracted with a harmful semivolatiles or polar compounds were detected			
A representative aliquot of Item #1 was extracted with harmful semivolatiles were detected.	methylene chloride and analyzed by GC-HRMS. No		
Analyst Signature Analyst Name (Print)	Analyst Name (Print)	ion.	
Analyst Signature Date	Analyst Signature Date		
Analyst Name (Print)	Analyst Name (Print)		

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Commonwealth of Virginia Division of Consolidated Laboratory Services



Certificate of Analysis

Report Date: 08/28/2024 DCLS LIMS # H240800042 HM # 24 HM 206

Mail To		Submitted By		
		ODW - CULPEPER FIELD OFFICE		
OFFICE OF DRINKING WATER CULPEPER, VA 22701		OFFICE OF DRINKING WATER CULPEPER, VA 22701		
		PHONE:		
Sample Information				
DCLS LIMS #: H240800042 HM #: 24 HM 206		Date Collected: 08/25/2024 Date Received: 08/26/2024 Sample Site: FINISHED WATER TAP Specimen Site: WILDERNESS WTP		
TAPE. INSIDE COOLER ARE 2 SAMPLES (ON ICE, THE SAMPLES A	ROM VDH-ODW IN A BLUE COOLER SEALE RE UNKNOWN CLEAR LIQUID IN APPROXI HE TOP. THE GLASS JARS ARE INDIVIDUAL	MATELY 250 ML	
TEST RESULTS			вт/с	
<u>Chemical</u>		Date Relea	ased: 8/28/24 10:08	
A representative aliquot of Item #2 was harmful semivolatiles or polar compour		rile and analyzed by GC and LC-HRMS. I	No	
A representative aliquot of Item #2 was harmful semivolatiles were detected.	extracted with methyler	ne chloride and analyzed by GC-HRMS. I	No	
ATTEST: I/We certify that I/We performed Division of Consolidated Laboratory Service	I the above analysis or ex ces and that the above is	camination as an employee of and in a labo an accurate record of the results of that an	ratory operated by the alysis or examination.	
Analyst Signature	Date	Analyst Signature	Date	
Analyst Name (Print)		Analyst Name (Print)		
Analyst Signature	Date	Analyst Signature	Date	
Analyst Name (Print)		Analyst Name (Print)		

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