



REPORT OF ANALYSIS

Report Date: 09/06/2024
DCLS LIMS #: E240804708

Mail To

WILDERNESS WATER TREATMENT PLANT
35249 WILDERNESS SHORES WAY
LOCUST GROVE, VA 22508

PWSID 7600023
REGION 7

ATTN: [REDACTED]

Sample Information

DATE RECEIVED	08/28/2024 10:24	LOCATION	WTP - RAW TAP
SAMPLING DATE	08/27/2024 17:10	FACILITY	IN001
COLLECTED BY	[REDACTED]	COMPLIANCE	N
SAMPLE MATRIX	DRINKING WATER	TYPE	SP
ORDERED TEST	206-103 HERBICIDE	CATEGORY	GE
PROJECT NAME	DW2024-Q3	ORDER NUMBER	102575

Test Results

APPROVED BY: [REDACTED], Group Manager DATE APPROVED: 09/06/2024

METHOD	PARAMETER	RESULT	PMCL	SMCL	ANALYSIS DATE
EPA 515.3					
	Dalapon	< 3.0 ppb	200		08/29/2024
	2,4-D	< 3.0 ppb	70		08/29/2024
	Pentachlorophenol	< 0.3 ppb	1		08/29/2024
	Silvex	< 1.0 ppb	50		08/29/2024
	Dinoseb	< 1.0 ppb	7		08/29/2024
	Picloram	< 1.0 ppb	500		08/29/2024

Explanation of Terms and Disclaimers

PMCL is defined as the "Primary Maximum Contaminant Level." SMCL is defined as the "Secondary Maximum Contaminant Level". If blank, level not defined by EPA. Results denoted with an asterisk (*) indicate that the PMCL is exceeded. Test Results meet requirements of NELAP. Non-NELAP accredited analyses noted by ^^. The results included on this report relate only to this specific sample and not to other samples tested from this sampling location.

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