

Janet T. Mills  
Governor

Sara Gagné-Holmes  
Acting Commissioner



Maine Department of Health and Human Services  
Maine Center for Disease Control and Prevention  
11 State House Station  
286 Water Street  
Augusta, ME 04333-0011  
Tel: (207) 287-8016; Fax: (207) 287-9058  
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July 1, 2025

Michael A. Chen  
US Environmental Protection Agency  
Water Branch  
Office of Compliance  
1200 Pennsylvania Avenue, N.W., Room 7033F  
Washington, DC 20460

RE: Electronic Submittal of State of Maine's 2024 Annual Compliance Report

Dear Mr, Chen:

As required by grant conditions, the Maine Drinking Water Program is providing an electronic copy of the State of Maine's 2024 Annual Compliance Report for our Public Water Supply Supervision Program.

Attachments to the e-mail include: This letter, Maine's ACR details, Maine's Annual Report Narrative, Maine's Annual Report Summary.

If you have any questions concerning the report, please call me at 207-287-8411 or e-mail me at [robin.frost@maine.gov](mailto:robin.frost@maine.gov).

Sincerely,

A handwritten signature in cursive script that reads "Robin Frost".

Robin Frost  
Data Management and Program Support Team Leader  
Maine Drinking Water Program  
11 State House Station  
Augusta, Maine 04333-0011  
207-287-8411  
[robin.frost@maine.gov](mailto:robin.frost@maine.gov)  
[www.medwp.com](http://www.medwp.com)

ecc: Amy Lachance, Director Maine Drinking Water Program

**2024 Annual Compliance Report  
Of Public Water Systems in the State of Maine  
Summary of Violations**



Submitted July 1, 2025

Robin Frost  
SDWIS Administrator  
Maine Drinking Water Program  
Department of Health and Human Services

**Coliforms (RTCR)**

		MCLs		Monitoring		Treatment Technique		Reporting	
Violation Type	Violation Name	# of Violations	# of PWS	# of Violations	# of PWS	# of Violations	# of PWS	# of Violations	# of PWS
Coliforms (TCR)	3100	<b>15</b>	<b>14</b>	<b>682</b>	<b>338</b>	<b>74</b>	<b>69</b>	<b>48</b>	<b>47</b>

**Volatile Organic Contaminants (VOC)**

		MCLs		Monitoring	
Violation Type	Violation Name	# of Violations	# of PWS in Violation	# of Violations	# of Systems
VOC	Volatile Organic Contaminants	<b>2</b>	<b>1</b>	<b>9</b>	<b>7</b>

**Synthetic Organic Contaminants (SOC)**

		MCL		Monitoring	
Violation Type	Contaminant Name		# of PWS in Violation	# of Violations	# of PWS in Violation
SOC	Synthetic Organic Contaminants	<b>0</b>	<b>0</b>	<b>46</b>	<b>42</b>

### Inorganic Contaminants (IOC)

Contaminant Name	Contaminant Code	MCL		Monitoring	
		# of Violations	# of PWS in Violation	# of Violations	# of PWS in Violation
Arsenic	1005	<b>18</b>	<b>7</b>	<b>4</b>	<b>4</b>
Nitrate	1040	<b>1</b>	<b>1</b>	<b>100</b>	<b>88</b>
Nitrite	1041	<b>0</b>	<b>0</b>	<b>3</b>	<b>2</b>
Asbestos	1094	<b>0</b>	<b>0</b>	<b>1</b>	<b>1</b>
Cyanide	1024	<b>0</b>	<b>0</b>	<b>4</b>	<b>4</b>
Fluoride	1025	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
Antimony, Total	1074	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
Inorganic Group		<b>0</b>	<b>0</b>	<b>5</b>	<b>5</b>

### Lead and Copper Rule (LCR)

Violation Type	Violation Name	# of Violations	# of PWS in Violation
56	Initial/Followup/Routine SOWT M/R	0	0
57	OCCT Recommendation / Study	14	12
58	OCCT Installation / Demonstration	0	0
59	Treatment Technique (WQP)	0	0
65	Public Education	12	9
66	Lead Consumer Notice	79	71
51	Initial Tap Sampling for Pb and Cu	2	2
52	Follow-up and Routine Tap Sampling	17	17
53	Water Quality Parameters	13	8
07	Treatment Technique (Other)	2	2

### Radionuclides Contaminants (RAD)

		MCL		Monitoring	
Contaminant Code	Name	# of Violations	# of PWS in Violation	# of Violations	# of PWS in Violation
4010/4030	Radium, Combined (226, 228)/Radium 228	0	0	12	12
4006	Uranium, Combined	1	1	1	1
4009	Uranium-238	0	0	0	0
4000	Gross Alpha, Including RA, Excluding RN & U	2	1	2	1

### Surface Water Treatment Rule (SWTR)

Violation Type	Violation Name	# of Violations	# of PWS in Violation
41	Treatment Technique (SWTR)	1	1
42	Failure to Filter (SWTR)	0	0
43	Single Comb FLTR Effluent(IESWTR/LT1)	1	1
44	Treatment Technique-Exceeds Turbidity	1	1
47	Uncovered Storage Facility(IESWTR/LT1)	1	1
09	Record Keeping (SWTR)	1	1

## Stage 2 / Disinfection Byproducts Rule (DBP)

Violation Type	Violation Name	# of Violations	# of PWS in Violation
02	MCL, Average	<b>21</b>	<b>6</b>
27	Monitoring, Routine(DBP), Major	<b>8</b>	<b>7</b>
12	Qualified Operator Failure	<b>1</b>	<b>1</b>

## Consumer Confidence Report (CCR)

Violation Type	Violation Name	# of Violations	# of PWS in Violation
71	CCR Complete Failure to Report	<b>67</b>	<b>67</b>

## Public Notification Rule

Violation Type	Violation Name	# of Violations	# of PWS in Violation
75	Public Notification Rule Linked to Violation	<b>502</b>	<b>254</b>

## Groundwater Rule

Violation Type	Violation Name	# of Violations	# of PWS in Violation
34	Groundwater Rule Failure to Monitor	<b>23</b>	<b>21</b>
28	Sanitary Survey Cooperation Failure (GWR)	<b>0</b>	<b>0</b>
48	Failure To Address Contamination (GWR)	<b>0</b>	<b>0</b>
20	Failure to Consult (GWR)	<b>0</b>	<b>0</b>
45	Failure to Address Deficiency (GWR)	<b>0</b>	<b>0</b>

### Maine State Summary

		<b>MCLs</b>		<b>Monitoring</b>		<b>Treatment Technique</b>		<b>Consumer Notification or Reporting</b>	
<b>Rule Type</b>	<b>Chemical Group</b>	<b># of Violations</b>	<b># of PWS in Violation</b>	<b># of Violations</b>	<b># of PWS in Violation</b>	<b># of Violations</b>	<b># of PWS in Violation</b>	<b># of Violations</b>	<b># of PWS in Violation</b>
CHEM	VOC	<b>2</b>	<b>1</b>	<b>9</b>	<b>7</b>				
CHEM	SOC	<b>0</b>	<b>0</b>	<b>46</b>	<b>42</b>				
CHEM	IOC	<b>19</b>	<b>8</b>	<b>117</b>	<b>104</b>				
CHEM	RAD	<b>3</b>	<b>2</b>	<b>15</b>	<b>14</b>				
RULE	RTCR	<b>15</b>	<b>14</b>	<b>682</b>	<b>338</b>	<b>74</b>	<b>69</b>	<b>48</b>	<b>47</b>
RULE	SWTR	<b>1</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>3</b>	<b>1</b>	<b>1</b>
RULE	LCR			<b>32</b>	<b>27</b>	<b>28</b>	<b>23</b>	<b>79</b>	<b>71</b>
RULE	DBP	<b>21</b>	<b>6</b>	<b>8</b>	<b>7</b>	<b>1</b>	<b>1</b>		
RULE	CCR							<b>67</b>	<b>67</b>
RULE	PN Rule							<b>502</b>	<b>254</b>
RULE	GWR			<b>23</b>	<b>21</b>	<b>0</b>	<b>0</b>		
	<b>Grand Totals</b>	<b>61</b>	<b>32</b>	<b>933</b>	<b>561</b>	<b>105</b>	<b>95</b>	<b>697</b>	<b>440</b>