Vermont Monthly Operations Report For Groundwater Systems
And Systems Purchasing Groundwater

March **2026**

Name of System: Richmond Water Resources Department

WSID # : 5084 Town : Richmond

Brad Snow Operator, Phone work--> 434 - 2178 Phone home--> 316-2326

A master meter is installed and functioning which records daily production

All water quality compliance analysis results have been reported to the Water Supply Division.

See attached for production information and results of daily parameter testing.

I certify, as the owner or authorized representative of this Water System, that I have completed this form, or reviewed it if completed by another, and that I have taken the necessary steps to ensure the information shown is correct. In making this certification, I understand that civil and/or criminal penalties may be imposed for submitting false information.

Prepared by Brad Snow, Class 3 Public Water System Operator # OP05111

Signature _____ Date 4/2/26

Approved by Josh Arneson, Richmond Town Manager and Authorized Representative

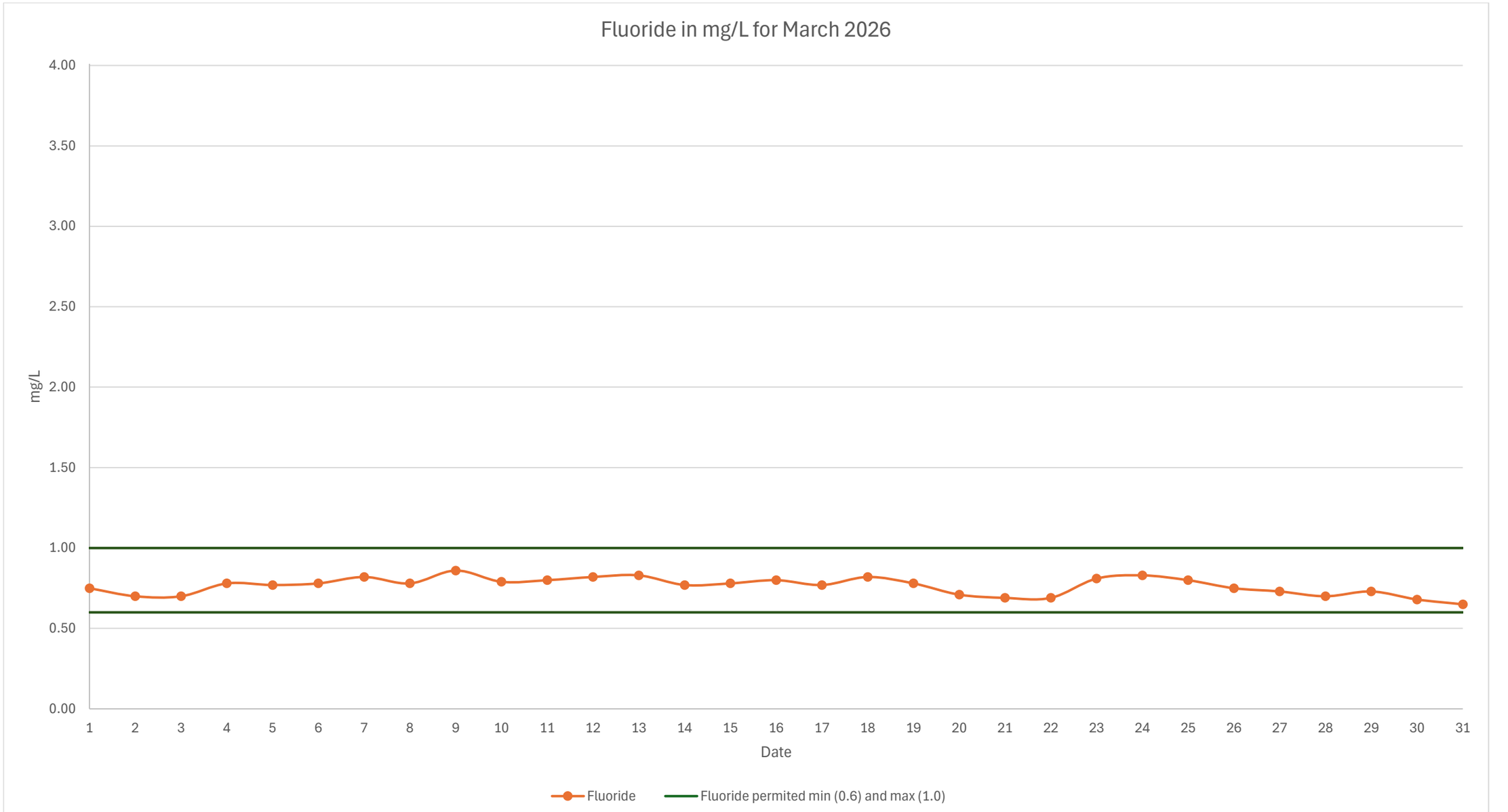
Signature _____ Date 4/2/26

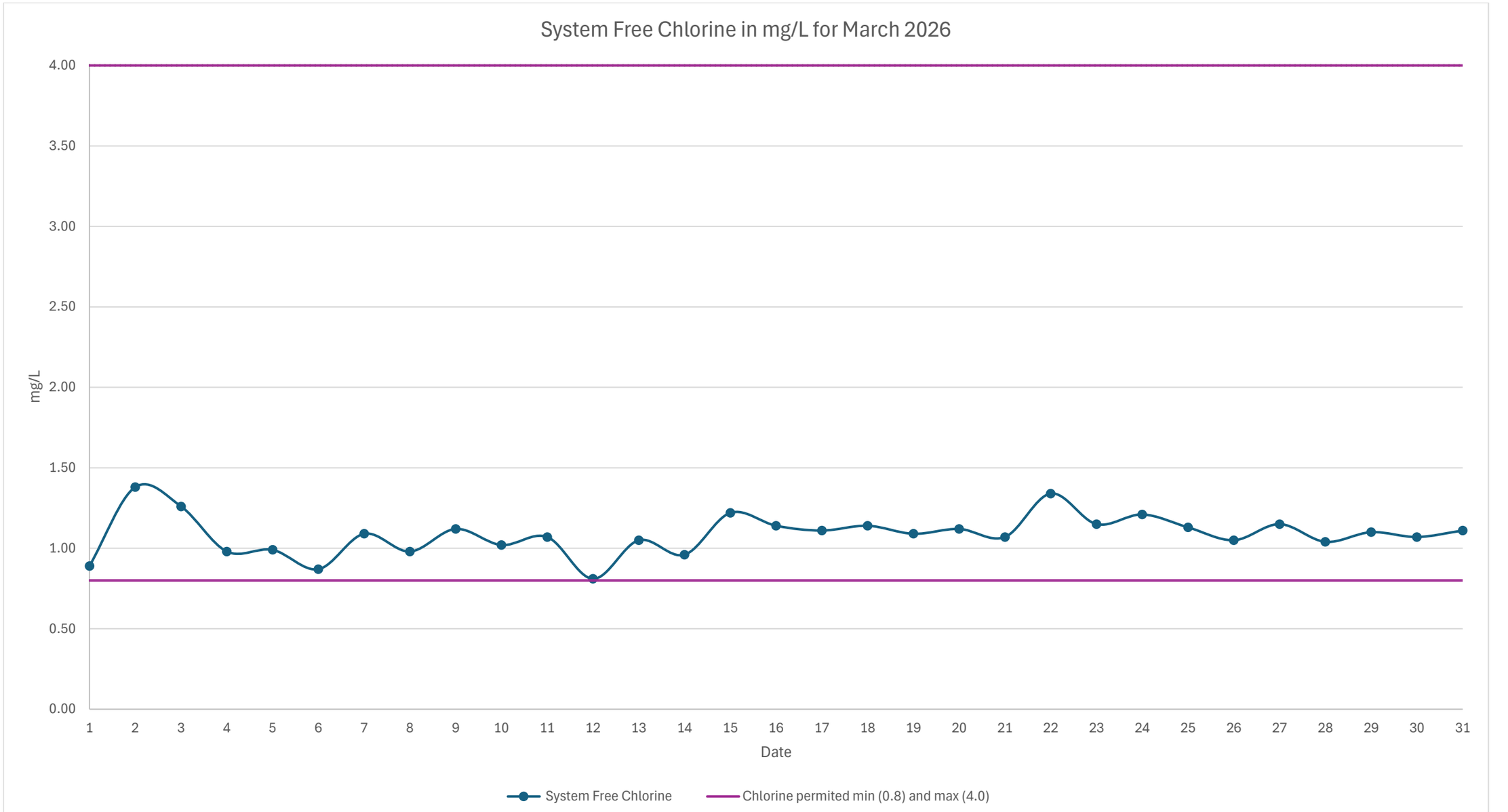
Notes:

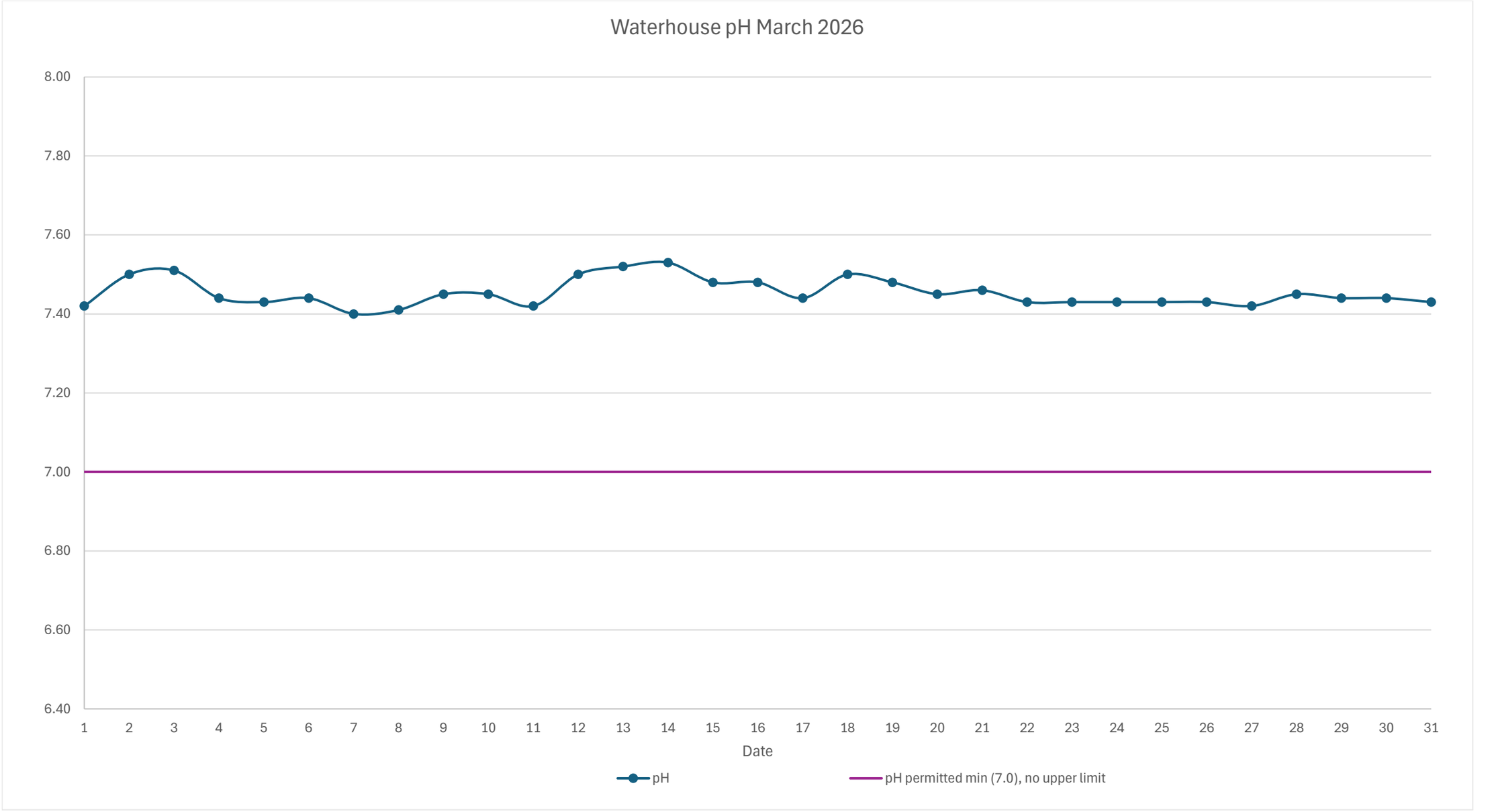
Richmond Water Resources Department

VERMONT GROUNDWATER SYSTEM #5084 DAILY TEST RESULTS Month **Mar-26**

			Finished Water Entering System			*Endyne FL Result*
Date	*Meter*	*gallons produced*	*FL Lev*	Entry Point Free CL2	*PH Out*	*On Date Sampled*
Sample Location			*Waterhouse Tap*	*Waterhouse Tap*	*Waterhouse Tap*	*From The*
						Waterhouse Tap
Target Range			*0.6 - 1.0 mg/L*	0.8 - 4.0 mg/L	*Minimum of 7.0*	*0.6-1.0 mg/L*
Feb. 28 #->	27,460,800					
1	27,483,900	23,100	0.75	0.89	7.42	
2	27,568,700	84,800	0.7	1.38	7.5	
3	27,568,700	0	0.7	1.26	7.51	
4	27,658,200	89,500	0.78	0.98	7.44	0.75
5	27,686,700	28,500	0.77	0.99	7.43	
6	27,744,600	57,900	0.78	0.87	7.44	
7	27,806,300	61,700	0.82	1.09	7.4	
8	27,806,300	0	0.78	0.98	7.41	
9	27,893,200	86,900	0.86	1.12	7.45	0.73
10	28,022,600	129,400	0.79	1.02	7.45	
11	28,095,500	72,900	0.8	1.07	7.42	
12	28,106,300	10,800	0.82	0.81	7.5	
13	28,216,600	110,300	0.83	1.05	7.52	
14	28,216,600	0	0.77	0.96	7.53	
15	28,308,300	91,700	0.78	1.22	7.48	
16	28,325,300	17,000	0.8	1.14	7.48	
17	28,384,700	59,400	0.77	1.11	7.44	
18	28,453,600	68,900	0.82	1.14	7.5	
19	28,453,600	0	0.78	1.09	7.48	
20	28,573,900	120,300	0.71	1.12	7.45	
21	28,588,700	14,800	0.69	1.07	7.46	
22	28,655,900	67,200	0.69	1.34	7.43	
23	28,694,700	38,800	0.81	1.15	7.43	
24	28,694,700	0	0.83	1.21	7.43	
25	28,818,400	123,700	0.8	1.13	7.43	
26	28,820,300	1,900	0.75	1.05	7.43	
27	28,901,300	81,000	0.73	1.15	7.42	
28	28,936,400	35,100	0.7	1.04	7.45	
29	28,956,800	20,400	0.73	1.1	7.44	
30	29,050,500	93,700	0.68	1.07	7.44	
31	29,050,500	0	0.65	1.11	7.43	
Total		1,589,700				
Ave.		51,281	0.77	1.09	7.45	0.74
Max.		129,400	0.86	1.38	7.53	0.75
Min		0	0.68	0.81	7.40	0.73


Fluoride in mg/L for March 2026
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
mg/L
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
Date
Fluoride
Fluoride permited min (0.6) and max (1.0)


System Free Chlorine in mg/L for March 2026
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
mg/L
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
Date
System Free Chlorine
Chlorine permited min (0.8) and max (4.0)


Waterhouse pH March 2026
8.00
7.80
7.60
7.40
7.20
7.00
6.80
6.60
6.40
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
Date
pH
pH permitted min (7.0), no upper limit