



Water Quality Parameter Monitoring Form
Lead & Copper Rule Corrosion Control

Day	pH	Alk	Phos	Sili	Y/N
1	7.47				yes
2	7.428				yes
3	7.419				yes
4	7.469				yes
5	7.416				yes
6	7.485				yes
7	7.436				yes
8	7.58				yes
9	7.58				yes
10	7.403				yes
11	7.391				yes
12	7.435				yes
13	7.381				yes
14	7.389				yes
15	7.527				yes
16	7.587				yes
17	7.454				yes
18	7.47				yes
19	7.499				yes
20	7.403				yes
21	7.41				yes
22	7.058				yes
23	7.578				yes
24	7.523				yes
25	7.523				yes
26	7.423				yes
27	7.56				yes
28	7.559				yes
29	7.597				yes
30	7.554				yes
31	7.649				yes

<< Have minimums been met for this day?

ENTRY POINT														
PWS ID: <table border="1" style="display: inline-table;"><tr><td>4</td><td>1</td><td>0</td><td>0</td><td>5</td><td>0</td><td>7</td></tr></table>								4	1	0	0	5	0	7
4	1	0	0	5	0	7								
System Name: <u>Mapleton Water District</u>														
Entry Point: <u>WTP-A</u>														
Sample Period: <u>Mar-26</u>														
Month / Year														

Number of excursions* during this month:
 (Count the number of days when any WQP was less than the minimum required)

Total excursions during the previous 5 months:
 (Over 9 excursions in 6 months is a violation. Entry Point and Distribution excursions are cumulative)

For DHS use only

Minimum Water Quality Parameters as set by State:	
pH	<input style="width: 50px;" type="text" value="7.1"/>
Alk	<input style="width: 50px;" type="text"/> (Alkalinity)
PO4	<input style="width: 50px;" type="text"/> (Orthophosphate)
Sili	<input style="width: 50px;" type="text"/> (Silicate)

Print Name: Dave Terrusa

Signature: /S/ Dave Terrusa

Date: 08 Apr 2026

(NO=N=Excursions) **Total N's**