

(N = No = Excursion)

Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

Day	Sample Location	рН	Alk	PO4	Other	Y/N	<has sample<="" th=""></has>		
1		•					met the DISTRIBUTION		
2							minimums?		
3							PWS ID: 41 9 1 8 0 5		
4							System Name: Elmira High / Element		
5		7.5				Y	Sample Period: February 202		
6							Sample Frequency: Weekly		
7							Distribution Samples required: _		
8									
9							Number of excursions during this		
10							Sample Period =		
11									
12		7.4				Y			
13							Note: Entry Point and Distribution		
14							Excursions are cumulative. Add Entry Point and Distribution Excursions to g total for sample period.		
15									
16									
17							For OHA use only		
18									
19		7.5				Y	Minimum Water Quality Parameters as set by pH 7.2 Alk (Alkalinity)		
20									
21									
22									
23							PO4 (Orthophosphat		
24							Other(
25									
26		7.6				7	Print Name: Daniel Proton Signature: Dell An Date: 3.5.25		
27									
28									
29									
30									
31									

Total N's