



Water Quality Parameter Monitoring Form Lead & Copper Rule Corrosion Control

Day	pH	Alk	Phos	Sili	Y/N
1	7.66				Y
2	off				off
3	off	20			off
4	off				off
5	off				off
6	7.75				Yes
7	off				off
8	off				off
9	7.81				Yes
10	off				off
11	off				off
12	7.79				Yes
13	off	20			off
14	off				off
15	7.71				Yes
16	off				off
17	off				off
18	7.81				Yes
19	off				off
20	off				off
21	7.71	20			Yes
22	off				off
23		21			
24	off				off
25	off				off
26	7.77				Y
27	off				off
28	off				off
29	7.70				Yes
30	off	22			off
31					off

(No = N = Excursion) Total N's 0

County: Marion Agency: Region I
ENTRY POINT
 <<Have minimums been met for this day? PWS ID: 41 00317
 System Name: GATES, CITY OF
 Entry Point: EP-A
 Sample Period: DECEMBER / 2021
Month/Year

Number of excursions* during this month: 0
 (Count the number of days when any WQP was less than the minimum required)

Total excursions during the previous 5 months: 0
 (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

pH	7.3	
Alk	19	(Alkalinity)
PO4		(Orthophosphate)
Sili		(Silicate)

Print Name: GREGORY R BENTON
 Signature: Gregory R Benton
 Date: 1-3-2022

Send to DWP within 10 days after end of sampling period