

Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

Day	рН	Alk Phos Other	Y/N	
1	Wa	ter Plant		minimums ENTRY POINT
2		offline		been met for this day? PWS ID: 41 0 0 / 7 /
3				
4				System Name: <u>Caulton City of</u>
5				Entry Point: N 21511 NW Pauther Co. Rd
6				Sample Period: Nov / 202 (
7				Month/Year
8				Number of excursions* during this month: /
9				(Count the number of days when any WQP was
10		and the second		less than the minimum required)
11				
12		And a second sec		Total excursions during the previous 5 months:
13		and the second s		(Over 9 excursions in 6 months is a violation. Entry
14				Point and Distribution excursions are cumulative)
15		and the state of t		For OHA use only
16				Tot OttA use only
17				Minimum Water Quality
18				Parameters as set by
19				Processor
20				pH
21				Alk (Alkalinity)
22				PO4 (Orthophosphate)
23		and the state of t		Other()
24				
25				
26				
27				Print Name: Bruge W. Burnlaun
28				
29				Signature: Blan W Bund
30				
31				Send to DWP within 10 days after end of
(No = N	No = N = Excursion) Total N's			sampling period

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