

Water Quality Parameter Monitoring Form Lead and Copper Rule Corrosion Control

Day	рН	Alk	Phos	Other	Y/N
1					Υ
2					Υ
3					Υ
4					Υ
5	7.4				Υ
6					Υ
7					Υ
8					Υ
9					Υ
10					Υ
11					Υ
12					Υ
13	7.7				Υ
14					Υ
15					Υ
16	7.7				Υ
17					Υ
18	7.5				Υ
19					Υ
20					Υ
21					Υ
22					Υ
23					Υ
24	7.5				Υ
25	7.6				Υ
26					Υ
27					Υ
28					Υ
29					Υ
30					Υ
31					Υ
(No	o=N=Ex	cursio	n) Tot	al N's	0

< <have< th=""><th>County: Lane Agency: REGIO</th><th>N 2</th></have<>	County: Lane Agency: REGIO	N 2			
Minimums been met for	ENTRY POINT				
this day?					
-	EP-E				
	PWS ID 4100837				
	SPRINGFIELD UTILITY BC	DARD			
Sample P	(a)				
	Month/Year				
Ni. usala su af	auraian during this manth	0			
Number of ex	cursion during this month:	0			
(Over 9 excursion Distribution excur which the water o	s in 6 months is a violation. Entry Points in 6 months in 6 mon	nt and is any day i			
(Over 9 excursion Distribution excur	s in 6 months is a violation. Entry Poir sions are cumulative). An 'excursion'	nt and is any day i			
(Over 9 excursion Distribution excur which the water of by the State. **Reference**	s in 6 months is a violation. Entry Poir sions are cumulative). An 'excursion'	nt and is any day i			
(Over 9 excursion Distribution excur which the water of by the State. **Reference** N	s in 6 months is a violation. Entry Poir rsions are cumulative). An 'excursion' quality parameters(s) fall below the m	nt and is any day ir			
(Over 9 excursion Distribution excur which the water of by the State. Reference	s in 6 months is a violation. Entry Points in 6 months in 6 mon	nt and is any day i			

Print Name:

Signature:

Date:

7-9-25

Send to DWS within 10 days after end of sampling period.