5/3/2021 12:02 PM T0:19716730694 FROM:5038644501 Page: 1

Monthly Disinfection Report for Ground Water Systems

System Name City of Latayette PWS ID# 4100452 Month/Year w/ri1 / 2021 Entry Point: A Required Minimum Residual 0.2							
Month/Year will / 2021 Entry Point: A				Required Minimum Residual (), 2 mg/L			
Date	Time	Source(s		Lowest free chloring residual at entry point distribution system (mo	to	Notes	
1	981	BBS, LS, PS, W	10,W8	0.79		WITH THE TAXABLE PARTY.	
2	4 AM	BBS, LS, PS, W	lo we	0.80			
3	9AM	BBS.LS.PS, W	שׁ, שּוֹשׁ	0.79		THE PERSON NAMED IN COLUMN NAM	
4	3 A14	BBS, LS, PS, W.	10. W8	0.84			
5	g Am	BBG, LS, PS, W	ര, ധ്യ	0.84			
6	68M	BBS, L.S, PS, W	10, 428	1 125		100	
	3-(N)	BBG, LS, PS, WI	0,W8	0.84			
8 9	7AM	BAS, LS, PS, WI	o, W8	0.77			
10	200	BBS, LES, PS, WI	O'M&	0.81			
	3.A.M	PPS, LS, PS, W	0, W8	0.84			
	8111	BAS, L. 6, PS, WI	D. WE	0-84			
13	914	BBS, LS, PS, WI BBS, LS, PS, W	8/4/6	0.85			
14	3.AM	DOG LO, YO, W	10' MR	0.90			
15	1 80	BBS, LS, PS, W	<u> </u>	0.74		,	
	9.AM	BBS, LS, PS, WI	112 <u>1 (A 1 28</u>	0.75			
17		BBS, LS, PS, W/	16. \ 18	0.68		WO	
18	12.AM 1	3BS, LS, PS, WI	C. M. C.	6.75		70 70 70 70 70 70 70 70 70 70 70 70 70 7	
	2 AM	JPSO, LS PS, WI	014/8	0.80			
_ 20	100	SPS. LS. PS. WIC	2,418	0,82			
21 4	pn 1	SEGILS YS, WI	OWE	0.80	-		
	3 PM 8	BS, LS, PS, W	IN WE	0.82			
		\$55, LS, PS.W/	O. W/8	0.89			
	24M	135, LS, PS, WI	3, W/8	0.87			
	7 <i>Pr</i> 7 1	386, LS. PS. W.	Dide	0.44		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
26 27 2	Jem 1	385, LS, PS, WI 885, LS, PS, W 885, LS, PS, WI	0,418	0.80			
	IPM P	105, LS, PS, W	10, WB	0.77			
29 7	AM	5135, 45, FS, WI	BAU8			V 114)	
30		BBS, LS, PS, WI BBS, LS, PS, WI		0.73	· · · · · · · · · · · · · · · · · ·		
31	2.711 6	MA LETLES LE	0, WO	0.81			
4140-	hlorine resid	ual over less than the		a saaldust of man o			
Was the chlorine residual ever less than the required minimum residual of mg/L? Yes No If yes, what was the longest time period until the required level was restored? Mg/L? Yes No hours - If > 4 hours, Drinking Water Program to be							
notified by end of next business day. hours - If > 4 hours, Drinking Water Program to be							
				GWS Serving More Than 3,300			
				nonitoring equipment fall at any time this ? ☐ Yes 🕱 No		Date continuous monitoring	
is required? Tyes Tillion				samples collected every four hours until the		equipment failed:	
Attach tho:	se results an	nd submit them with	confinuous moni	samples collected every for	or hours until the		
his form, required?				nitoring equipment was returned to service as		Date it was returned to service:	
A			Attach grab sample results and submit them with this fo		with this form	/ /	
Finally 1/ 1000 Acmount							
			Title:	sufer visor	Operato	r Certification #; 09478	
gnature: ¸	Thuns	1 Duntty	Z Phone	o#:(503) 437-0401		OR	
ate: 5						Small Groundwater System	
Girlaii Groujiu						December 19, 2012	