## Monthly Disinfection Report for Ground Water Systems

System Name City of Lafayette PWSID# 41-00452						
Month/Year June / 2004 Entry Point: - A Required Minimum Residual . 2 mg/L						
Date	Time	Source(s)	in use	Lowest free chlorine residual at entry point to distribution system (mg/l		Notes
1	2:48pm	61,09,8W,01W	885	192		
2	7:26pm	13		190		
3	6:45pm			185		
4	10:24 pm			.83		
5	12:00 AW			185		
6	4:38 pm	(1		. 85		
7	12:03 AM	17		188		
8	12:00 AM	11		191		
9	10:18 pm	0		192		
10	GITPEN	5		190		
11	NA OCIGI	1)		691		
12	7:14 pm	17	2000	.92		
13	3:10 PM	11		443		
14	9:00 PM	17		,96		AND THE PARTY OF T
15	12:00 AM			,97		
16	10:05 PM	()		193		W
17	8:16 pm			• 88		
18	5:32 pm	17		,83		
19	12:04 AVA	13		. 83		
20	MOOGEL	(1)		.88		
21	4:34 pm	- 11		193		
22	12'No Avn	17		.98		
	6:31 pm	(1)		197		
24	8:59 Dun	V.		.86		
25	7:44 pm	17		.80		
26	7:56 AW	11		104	Cheaned &	Analyzer Probes
27	12:05 AW	11		. 75		
28	4:34 pm	- 1/		175		
29	1:45 pm	1/		174		
	3,37pm	0		174		
31	MA	11		N/Q		
Was the chlorine residual ever less than the required minimum residual of 0.2 mg/L? Yes No						
If yes, what was the longest time period until the required level was restored? 1.5 hours – If > 4 hours, Drinking Water Program to be notified by end of next business day.						
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						
If yes, di until the	d you monito residual retui	r every four hours rned to mg/L	Did continuous monitoring equipment fail at any time t reporting month?  Yes No			Date continuous monitoring equipment failed:
If yes, were grab samples collected every four hours until the						1 1
		and submit them with	continuous monitoring equipment was returned to service			Date it was returned to
Miles						servide! H
Attach grab sample results and submit them with this form						
Printed Name: Carea & Robinson Title: PW Supervisor Operator Certification #: 09140						
Signature	· M	DA	Phone #: (533) 437-040i		OR	
Date: 07 / 0a / 2034 Small Groundwater System December 19 2012						

December 19, 2012