Page: 2 anai, Labarrial Alamin Marel Alarellia System Name City of Lafayette PWS ID# 41 00452 Month/Year Entry Point: A Required Minimum Residual & . a mg/L Lowest free chlorine Date Time Source(s) in use residual at entry point to Notes distribution system (mg/L) <u>288. 21, 24, 24, 014</u> 2 WIG. WS. PS. LS. BBS 3 <u>wio, wis, P5, L5, BB</u>3 4 13 6. W. WIBINS, PS LS, BBS 000 5 WIO, Wig, PS, US, BRS 1pm OP. 6 WIG. W. 8. PS. LS. BB5 12 Bm 190 7 12 Que 1,00 8 11 Am WIO, WE. PS, LS, RBS 1.00 9 W12, W8, P5, LS, BBS ·85 10 6 P.m. WID WK. PS.LS BBS 180 11 WID, WEY, PS LS, RAS .45 12 WIG. W8, PS, LS, BBS 195 13 LARM WIO, WE PS LS BRS 1-15 14 12 am W10, W8, P5, L5, BB5 1.30 15 <u>WIG. WK. PS. LS. BBS</u> MAII 100 16 <u>wo.w&, Ps_Ls, QBs</u> 170 110m 17 WID WE PS. LS. BBS . 45 110 m 18 (NO MS. BS (78 BBS 30W 150 19 55 12 Bm wid, W8, p5, L5, BBS 20 WIG. WK. PS. LS, BB3 3 Am 051 WID. WK, PS US, BBS 21 12 Am 95 22 WIG. WK. PS LS. BRS 9 p.m 1.00 23 WIG, W&, PS. LS, BBS 0 P.m · 90 24 WIG, WS, PS, LS, BBS m4 61 . 90 25 WID, WS. PS. LS, BRS ,60 26 WIG WE, PS LS, BBS M. 4/2 4 90 27 WES WES PS. LS, BBS 1,00 WIO. WK. PS. LS, BBS 28 1.30 29 WIG, WER, PS, LS, BBS 50 30 WIG, WK. PS. LS, BAS 155 31 WIG WELPS, LS, BRS ころ Was the chlorine residual ever less than the required minimum residual of mg/L? Yes INO If yes, what was the longest time period until the required level was restored? hours - If > 4 hours, Drinking Water Program to be GWS Serving 3,300 or Fewer GWS Serving More Than 3,300 Did continuous monitoring equipment fail at any time this Date continuous monitoring reporting month? Tyes No equipment falled; ☐ Yes. If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as Date it was reformed to

notified by end of next business day. If yes, did you monitor every four hours until the residual returned to as required? Attach those results and submit them with this form. required? Yes Timo service: Attach grab sample results and submit them with this form. Printed Name: Title: SuperVisor.

Operator Certification #: 09140

Signature: , my rake Date: (1 /01 / 2021

Phone #: (563) 437 - 6461

OR

Small Groundwater System [