Commence of the second sector of promise System Name City of Lafayatte PWS ID# 41 00452 Month/Year Felo. /2022 Entry Point: A Required Minimum Residual Q . A mg/L Lowest free chlorine Date Time Source(s) in use residual at entry point to Notes distribution system (mg/L) 6 P.M WIO, WR. PS. (5. BBS .85 2 W.4 D W10, W8, P5, LS, BBS 05. 3 120 m 1010, 108, P5, L5, BB3 001 4 4 AVN WID, W& PS LS, BBS <u>, 55</u> 5 12 am W10, W8, Ps. LS. BBS 00 6 WID WE PS. LE BBS · 60 7 wig, wg, Ps, is, 885 NWA 05. 8 12 am wo W8- PS LS BBS ュスタ 9 12 Am W/O, W8, PS, LS, BAS 175 10 12 AM WID WR. PS.LS BAS · 75 11 W10, WE. PS LS. BBS MGI -85 12 WIG. W8, PS. LS, BBS 1 Am <u>•85</u> 13 9 AM WIO, WE PS LS BAS 180 14 12 Am W10, W8, P5, L5, BB5 180 15 1 Am WIO. W& PS. LS. BBS 180 16 190 17 12 A- WB. W. 85 LS. BBS 95 18 WID. WE. PS. LS, ABS 1 Ave .90 19 4p.~ WB. W8, PS, US, BBS 20 WIG. UK. PS. LS, BBS 1300 · 7.5 21 120- WO. WE PS US BBS 170 22 WIG. W&. PS LS, BBS 3 Am 65 1 P.m WIG, W&, PS, LS, BB5 23 170 24 70 25 2 Am WIO, WER, PS, LS, BBS , 80 26 10 pm W/5, W8, PS LS, BBS 190 27 ,95 WIG, W8, PS. LS, BBS 28 A~ , 95 29 WIG, W.S. PS, LS, BBS 30 NO. W. P.S. LS, BBS 31 ERA, ELS, PEUL OUL Was the chlorine residual ever less than the required minimum residual of . 2 mg/L? Yes Y No If yes, what was the longest time period until the required level was restored? 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, old you monitor every four hours Did continuous moniteding equipment fall at any time this Date continuous monitoring until the residual returned to reporting month? Yes No mg/L equipnent failed: If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as Attach those costite and submit them with Date it was returned to this form. required? Yes Ne service: Attach grab sample results and submit them with this form. Printed Name: & coas Kobinson Tille: Supervisor. Operator Certification #: 09140 Signature: 1040 - 124 (205) # enode OR 3/3 Date: Small Groundwater System

December 19, 2012