Wonthly Disintection Report for Ground Water Systems

| Date   Time   Source(s) in use   Cowest free chlorine residual at entry point to distribution system (mg/L)  |             |
|--|-------------|
| 2 9 0 0 6 1 0 0 6 1 0 0 6 1 0 0 6 1 0 0 6 1 0 0 0 0  |             |
| 2 9 9 0 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0  |             |
| 3   9   1   1   1   1   1   1   1   1   1  | 7           |
| 10   20   10   10   10   10   10   10  |             |
| 8  |             |
| 8  | suriu Se    |
| 8  | Tide L      |
| 15 9 6 77 76  16 10 6 6 77 76  17 10 70 70 70  18 10 70 70 70  18 10 70 70  19 20 70 70  21 70 70  22 70 70  23 70 70  24 71 70  25 70 70  26 70 70  27 9 9 70  28 7 9 70  29 9 70  20 70  | 7           |
| 15 9 6 77 76  16 10 6 6 77 76  17 10 70 70 70  18 10 70 70 70  18 10 70 70  19 20 70 70  21 70 70  22 70 70  23 70 70  24 71 70  25 7 70  26 70 70  27 9 9 70  28 7 9 9 70  29 9 7 70  20 70 70  20  |             |
| 15 9 6 77 76  16 10 6 6 77 76  17 10 70 70 70  18 10 70 70 70  18 10 70 70  19 20 70 70  21 70 70  22 70 70  23 70 70  24 71 70  25 7 70  26 70 70  27 9 9 9 7 70  28 7 9 9 9 7 70  29 9 9 7 70  20 70 70  20  |             |
| 15 9 6 74 Chap 18 U.7 7 18 10 10 1 18 10 10 10 10 10 10 10 10 10 10 10 10 10   | 2 I a       |
| 15 9 6 77 76  16 10 6 6 77 76  17 10 70 70 70  18 10 70 70 70  18 10 70 70  19 20 70 70  21 70 70  22 70 70  23 70 70  24 71 70  25 7 70  26 70 70  27 9 9 9 7 70  28 7 9 9 9 7 70  29 9 9 7 70  20 70 70  20  | 10          |
| 15 9 6 77 76  16 10 6 6 77 76  18 10 6 6 76  19 20 10 6 76  21 9 6 76  22 9 9 6 76  23 10 6 76  24 11 6 76  25 2 pm  26 11 7 7 8  27 9 9 9 7 8  28 0 9 9 7 8  29 9 9 7 8  20 10 8  21 9 9 7 8  22 9 9 7 8  23 10 6 7 8  24 10 7 8  25 2 pm  26 10 7 8  27 9 9 9 7 8  28 0 9 9 7 8  29 9 9 7 8  20 10 8  20 1 |             |
| 15 16 10 a  17 10 a  18 10 a  19 10 a  20 10 a  21 10 a  22 10 a  23 10 a  24 11 a  25 2 pm  26 11 a  27 9 a  28 0 a  29 9 4 a  29 9 4 a  20 10 a  20 a  20  |             |
| 16 / O  18 / O  19   O  20   O  21   O  22   O  23   O  24   /  25   2 pm  26   /  27   29   Y  28   O  29   Y  29   Y  20   O  21   O  22   O  23   O  24   O  25   O  26   O  27   O  28   O  29   Y  20   O  20   O  21   O  22   O  23   O  24   O  25   O  26   O  27   O  28   O  29   Y  20   O  20   O  21   O  22   O  23   O  24   O  25   O  26   O  27   O  28   O  29   O  20   O  20   O  21   O  22   O  23   O  24   O  25   O  26   O  27   O  28   O  29   O  29   O  20   O  20   O  20   O  20   O  21   O  22   O  23   O  24   O  25   O  26   O  27   O  28   O  29   O  20   O  21   O  22   O  23   O  24   O  25   O  26   O  27   O  28   O  29   O  20   O  21   O  22   O  23   O  24   O  25   O  26   O  27   O  28   O  29   O  20   O  21   O  22   O  23   O  24   O  25   O  26   O  27   O  28   O  29   O  20   O  20   O  20   O  20   O  20   O  20   O  21   O  22   O  23   O  24   O  25   O  26   O  27   O  28   O  29   O  20   O  21   O  22   O  23   O  24   O  25   O  26   O  27   O  28   O  29   O  20   O  20   O  20   O  20   O  20   O  20   O  21   O  22   | will up     |
| 17 / Och  18 / Och  19 9 ch  20 / Och  21 9 ch  22 9 ch  23 / Och  24 / Ch  25 2 pm  26 / Ch  27 9 ch  28 0 ch  29 9 ch  30 / Och  31  |             |
| 19   |             |
| 19 7 20 20 20 20 20 20 20 20 20 20 20 20 20  | to 50       |
| 20 / O C C C C C C C C C C C C C C C C C C   |             |
| 22   1   23   10   24   1/4   25   2 pm   26   1/4   27   28   29   29   29   29   29   20   20   20   |             |
| 22   1   23   10   24   1/ 2   25   2 pm   26   1/ 2   26   1/ 2   27   8 9 9   28   29   9 9   29   9 9   20   20   20  |             |
| 23 / 0 1/20 24 / 1/20 25 2 pm 26 / 1/20 27 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9   |             |
| 25 2 pm 26 1/6 n 27 9 9 9 9 1 0 6 7 mg/L? Yes No 30 10 push was the chlorine residual ever less than the required minimum residual of yes, what was the longest time period until the required level was restored?  O B  O B  O C  |             |
| 25 2 pm 26 1/c n 27 9 qn 28 0 c g 29 9 qn 30 10 c n 31   |             |
| 25 26 1/2 27 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9   | to UI       |
| 27 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9   | 10 10       |
| 28 0.6 29 9 30 10  /as the chlorine residual ever less than the required minimum residual of yes, what was the longest time period until the required level was restored?  otified by end of next business day.  |             |
| 29 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9   |             |
| 29 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9   | 10          |
| 30   10   231   24   25   25   26   26   26   26   26   26   | 10          |
| /as the chlorine residual ever less than the required minimum residual of yes, what was the longest time period until the required level was restored?   hours - If > 4 hours, Drinking Water Propositified by end of next business day.   |             |
| /as the chlorine residual ever less than the required minimum residual of yes, what was the longest time period until the required level was restored?   hours - If > 4 hours, Drinking Water Proposition by end of next business day.   |             |
| yes, what was the longest time period until the required level was restored?  hours – If > 4 hours, Drinking Water Proposition by end of next business day.  |             |
| otified by end of next business day.   | ogram to be |
| GWS Serving 3.300 or Fewer   |             |
| GVV G GCI VIII G G, G G G G G  |             |
| Did continuous monitoring equipment fail at any time this Date continuous  |             |
| yes, did you monitor every four flours reporting month? Yes No equipment faile   | ea:         |
| required? Yes No If yes, were grab samples collected every four hours until the  | 1           |
| The state of the confidence of | eturned to  |
| tach those results and submit them with   continuous monitoring equipment was rotallicated as society  |             |
|  | 1           |
| Attach grab sample results and submit them with this form.   | #.          |
| nature: May Phone #: (541) 271-  Operator Certification and December 19 of the Property Prope | #.          |
| Phone # 1841 211. OR   |             |
| nature: 490 Small Groundwater Sy   | vetem 🖂     |

December 10 2012

Date: