## OHA - Drinking Water Services - Turbidity Monitoring Report Form County: Yamhill **Conventional or Direct Filtration** Month/Year: Mar-25 WTP: TP-City of Willamina ID#: 41 A System Name: 00953 4 PM 8 PM Highest Reading of the Day 1 12 AM 8 AM NOON 4 AM Day [NTU] [NTU] [NTU] [NTU] [NTU] [NTU] [NTU] 0.023 0.023 0.023 0.031 0.025 0.027 0.048 0.022 0.027 off 0.023 0.023 0.021 0.058 off off off 0.055 3 0.023 0.023 0.027 0.023 0.022 0.021 0.126 off off 0.026 0.023 off off 0.067 5 0.022 0.021 0.021 off 0.023 0.022 0.021 0.021 0.051 6 off 0.023 0.021 0.021 0.056 0.021 0.021 0.021 8 0.061 0.023 0.021 0.109 0.021 off off 0.025 0.023 0.052 9 0.022 off 0.021 off 10 0.021 0.021 0.021 off 0.021 0.022 0.131 11 0.021 off 0.023 0.021 0.023 0.021 0.066 0.021 0.021 0.023 0.023 off 0.055 12 off 13 off off 0.048 0.024 0.023 0.022 0.066 14 0.023 0.022 0.028 0.023 0.112 0.023 0.021 0.064 15 0.023 0.023 0.025 0.035 0.027 off 16 0.025 0.025 off 0.050 0.028 0.026 0.119 17 0.022 0.023 off off 0.025 0.023 0.104 18 0.023 off off off 0.030 0.024 0.227 19 off 0.033 off off 0.132 0.025 0.025 20 off off 0.025 0.023 0.023 0.023 0.036 21 0.023 0.023 off 0.032 0.045 off 0.245 22 0.029 0.034 0.024 0.259 0.196 off off 23 0.026 0.022 0.021 0.057 0.023 0.021 0.019 0.019 24 0.021 0.020 0.019 0.027 0.021 0.047 25 off off off off 0.021 0.021 0.038 26 0.021 0.019 0.019 off 0.021 0.019 0.113 27 0.019 0.019 0.020 0.032 0.019 off 0.022 0.024 0.022 28 off off 0.027 0.203 0.020 0.021 29 0.224 off off 0.025 0.021 0.257 30 off 0.021 0.019 0.019 off off 0.243 31 0.022 0.021 0.021 0.047 off 0.025 Monthly Summary (Answer Yes or No) Conventional or Direct Filtration CT's met everyday? All Cl2 residual at entry point 95% of 4-hour turbidity readings ≤ 0.3 NTU? es/No (see back) ≥ 0.2 mg/l? Yes / No All 4-hour turbidity readings ≤ 1 NTU? Yes Mo All turbidity readings < IFE<sup>2</sup> triggers Notes: PRINTED NAME: 1人分

SIGNATURE:

PHONE #: (508) 437

7003

<sup>&</sup>lt;sup>1</sup> Including continuous NTU data, if applicable, for optimization recording purposes. Compliance values in columns 12 AM through 8 PM may not correspond to continuous readings' maximum.
<sup>2</sup> IFE = Individ. Filter Effl. (333-061-0040(1)(d)(B&C))

OH	WTP -:	Α						
System Name:	City of Willamina	ID#: 41	,	00953	Month/Year:	Mar-25	Disinfection Giardia Log Inactiv:	0.5

21         900         1.21         100         121         9.80         7.61         24.8         YES         553           22         900         1.19         100         119         9.70         7.69         25.6         YES         439           23         1100         1.22         100         122         10.90         7.71         23.9         YES         326           24         500         1.29         100         129         12.20         7.75         22.4         YES         476           25         1500         1.33         100         133         12.10         7.64         21.8         YES         673           26         1100         1.18         100         118         13.20         7.58         19.4         YES         37           27         930         1.17         100         117         13.00         7.61         19.9         YES         433           28         1100         1.21         100         121         15.00         7.57         17.2         YES         500           29         900         1.13         100         114         14.40         7.58         17.9 <th></th> <th>Date / Time</th> <th>Residual at 1st User ( C )</th> <th>Contact Time (T)</th> <th>Actual CT</th> <th>Temp</th> <th>pН</th> <th>Required CT</th> <th>CT Met? 3</th> <th>Peak Hourly Demand Flow</th>		Date / Time	Residual at 1st User ( C )	Contact Time (T)	Actual CT	Temp	pН	Required CT	CT Met? 3	Peak Hourly Demand Flow
1   100   106   14.0   7.77   19.5   YES   368   369			[ppm or mg/L]		Company of the Compan	[° C]		formula	Yes / No	[GPM]
14.0	1	930	1.15	0.0000	Marine and the second	13.0	7.84	21.6	YES	428
3 890 1.12 100 112 11.5 7.63 19.8 YES 368   4 930 1.12 100 112 11.5 7.62 22.0 YES 560   5 1000 1.15 100 115 12.6 7.65 20.7 YES 550   6 900 1.144 100 114 10.7 7.62 23.3 YES 506   8 1100 1.05 100 105 10.6 7.77 24.4 YES 426   9 1200 1.05 100 105 10.6 7.78 24.5 YES 516   10 1100 1.09 100 109 12.0 7.57 20.9 YES 485   11 1100 1.03 100 103 9.50 7.58 24.5 YES 561   12 1100 0.99 100 99 10.80 7.60 22.6 YES 474   13 900 1.01 100 101 1120 7.63 22.3 YES 504   14 1030 1.03 100 101 1120 7.63 22.3 YES 505   15 1030 1.10 100 101 11.40 7.56 21.6 YES 573   16 1030 1.09 100 100 109 10.90 7.60 22.7 YES 416   17 900 1.23 100 109 10.9 7.60 22.7 YES 416   18 945 1.21 100 121 10.40 7.66 24.3 YES 398   18 945 1.21 100 124 100 124 10.50 7.73 24.8 YES 398   19 1000 1.24 100 124 10.50 7.73 24.8 YES 398   19 1000 1.24 100 124 10.50 7.63 23.3 YES 398   21 100 1.22 100 124 10.90 7.63 23.3 YES 394   22 900 1.19 100 119 9.70 7.63 23.3 YES 394   23 1100 1.22 100 121 9.80 7.61 24.8 YES 553   24 500 1.29 100 129 12.0 7.75 22.4 YES 553   25 1500 1.33 100 118 13.20 7.64 21.8 YES 553   26 1100 1.12 100 117 13.00 7.61 19.9 YES 433   28 1100 1.21 100 117 13.00 7.61 19.9 YES 433   28 1100 1.21 100 117 13.00 7.61 19.9 YES 433   29 900 1.13 100 113 14.50 7.57 17.2 YES 500   29 900 1.14 100 114 14.40 7.58 17.9 YES 500   29 900 1.14 100 114 14.40 7.55 17.5 YES 500   20 900 1.14 100 117 13.00 7.61 19.9 YES 500   20 900 1.14 100 117 13.00 7.61 19.9 YES 500   20 900 1.14 100 118 13.20 7.58 17.9 YES 500   20 900 1.14 100 114 14.40 7.55 17.5 YES 500   20 900 1.14 100 114 14.40 7.55 17.5 YES 500   20 900 1.14 100 114 14.40 7.55 17.5 YES 500   20 900 1.14 100 114 14.40 7.55 17.5 YES 500   20 900 1.14 100 114 14.40 7.58 17.9 YES 500   20 900 1.14 100 114 14.40 7.58 17.9 YES 500   20 900 1.14 100 114 14.40 7.55 17.5 YES 500   20 900 1.14 100 114 14.40 7.55 17.5 YES 500   20 900 1.14 100 114 14.40 7.55 17.5 YES 500   20 900 1.14 100 114 14.40 7.55 17.5 YES 500   20 900 1.14 100 114 14.40 7.55 17.5 YES 500   20 900 1.14 100 114 14.40 7.55 17.5 YES 500   20 900 1.14 10	2	930	1.06	100	106	14.0	7.77	19.5	YES	366
4         930         1.12         100         115         12.6         7.62         22.0         YES         530           5         1000         1.14         100         114         10.7         7.62         23.3         YES         506           6         900         1.14         100         114         12.3         7.65         21.1         YES         476           8         1100         1.05         100         105         10.6         7.77         24.4         YES         426           9         1200         -1.05         100         105         10.6         7.78         24.5         YES         516           10         1100         1.09         100         109         12.0         7.57         20.9         YES         485           11         1100         1.03         100         103         9.50         7.58         24.5         YES         561           12         1100         0.99         100         99         10.80         7.60         22.6         YES         561           13         900         1.01         100         101         11.20         7.63         22.3	3	930	1.12	100	112	13.1	7.63	19.8	YES	365
6         900         1.14         100         114         10.7         7.62         23.3         YES         539           7         900         1.14         100         114         10.7         7.62         23.3         YES         506           8         1100         1.05         100         105         10.6         7.77         24.4         YES         426           9         1200         1.05         100         105         10.6         7.78         24.5         YES         516           10         1100         1.09         100         109         12.0         7.57         20.9         YES         485           11         1100         1.03         100         103         9.50         7.58         24.5         YES         561           12         1100         0.99         100         99         10.80         7.60         22.6         YES         561           13         900         1.01         100         101         11.20         7.63         22.3         YES         504           14         1030         1.03         100         103         10.20         7.50         22.8	4	930	1.12	100	112	11.5	7.62	22.0	YES	560
6         900         1.14         100         114         12.3         7.62         23.3         YES         506           7         900         1.14         100         114         12.3         7.65         21.1         YES         476           8         1100         1.05         100         105         10.6         7.77         24.4         YES         426           9         1200         -1.05         100         105         10.6         7.78         24.5         YES         516           10         1100         1.09         100         109         12.0         7.57         20.9         YES         485           11         1100         1.03         100         103         9.50         7.58         24.5         YES         561           12         1100         0.99         100         199         10.80         7.60         22.6         YES         474           13         900         1.01         100         101         11.20         7.63         22.3         YES         505           14         1030         1.03         100         103         10.20         7.50         22.8	5	1000	1.15	100	115	12.6	7.65	20.7	YES	539
7         900         1.14         100         105         100         105         106         7.77         24.4         YES         426           9         1200         -1.05         100         105         10.6         7.78         24.5         YES         516           10         1100         1.09         100         109         12.0         7.57         20.9         YES         485           11         1100         1.03         100         103         9.50         7.58         24.5         YES         561           12         1100         0.99         100         99         10.80         7.60         22.6         YES         474           13         900         1.01         100         101         11.20         7.63         22.3         YES         504           14         1030         1.03         100         103         10.20         7.50         22.8         YES         505           15         1030         1.10         100         110         11.40         7.56         21.6         YES         573           16         1030         1.23         100         123         10.90	6	900	1.14	100		10.7	7.62	23.3	YES	506
9 1200	7	900	1.14	100	114	12.3	7.65	21.1	YES	476
9   1200   1.05   100   109   10.5   7.78   24.5   YES   516   10   1100   1.09   100   103   9.50   7.57   20.9   YES   485   11   1100   1.03   100   103   9.50   7.58   24.5   YES   561   12   1100   0.99   100   99   10.80   7.60   22.6   YES   474   13   900   1.01   100   101   11.20   7.63   22.3   YES   504   14   1030   1.03   100   103   10.20   7.50   22.8   YES   505   15   1030   1.10   100   110   11.40   7.56   .21.6   YES   573   16   1030   1.09   100   109   10.90   7.60   22.7   YES   416   17   900   1.23   100   123   10.90   7.63   23.3   YES   368   18   945   1.21   100   121   10.40   7.66   24.3   YES   398   19   1000   1.24   100   124   10.50   7.73   24.8   YES   413   20   930   1.24   100   121   9.80   7.61   24.8   YES   553   21   900   1.21   100   119   9.70   7.69   25.6   YES   439   23   1100   1.22   100   122   10.90   7.71   23.9   YES   326   24   500   1.29   100   129   12.20   7.75   22.4   YES   476   25   1500   1.33   100   118   13.20   7.68   19.4   YES   37   27   930   1.17   100   117   13.00   7.61   19.9   YES   433   28   1100   1.21   100   121   15.00   7.57   17.2   YES   500   29   900   1.14   100   114   14.40   7.58   17.9   YES   403   30   900   1.14   100   114   14.40   7.58   17.9   YES   300   30   900   1.14   100   119   100   119   114   14.40   7.58   17.9   YES   300   30   900   1.14   100   119   100   109   114   14.40   7.58   17.9   YES   300   30   900   1.14   100   100   109   100   109   100	8	1100	1.05	100	105	10.6	7.77	24.4	YES	426
10       1100       1.09       12.0       7.57       20.9       YES       485         11       1100       1.03       100       103       9.50       7.58       24.5       YES       561         12       1100       0.99       100       99       10.80       7.60       22.6       YES       474         13       900       1.01       100       101       11.20       7.63       22.3       YES       504         14       1030       1.03       100       103       10.20       7.50       22.8       YES       505         15       1030       1.10       100       110       11.40       7.56       . 21.6       YES       573         16       1030       1.09       100       109       10.90       7.60       22.7       YES       416         17       900       1.23       100       123       10.90       7.63       23.3       YES       368         18       945       1.21       100       121       10.40       7.66       24.3       YES       398         19       1000       1.24       10.90       7.63       23.3       YES	9	1200	1.05	100	105	10.6	7.78	24.5	YES	516
11         1100         1.03         99         10.80         7.58         24.5         YES         474           12         1100         0.99         100         99         10.80         7.60         22.6         YES         474           13         900         1.01         100         101         11.20         7.63         22.3         YES         504           14         1030         1.03         100         103         10.20         7.50         22.8         YES         505           15         1030         1.10         100         110         11.40         7.56         . 21.6         YES         573           16         1030         1.09         100         109         10.90         7.60         22.7         YES         416           17         900         1.23         100         123         10.90         7.63         23.3         YES         398           18         945         1.21         100         124         10.50         7.73         24.8         YES         413           20         930         1.24         100         124         10.90         7.63         23.3         YES	10	1100	1.09	100	109	12.0	7.57	20.9	YES	485
12       1100       0.99       10.80       7.60       22.6       YES       4/4         13       900       1.01       100       101       11.20       7.63       22.3       YES       504         14       1030       1.03       100       103       10.20       7.50       22.8       YES       505         15       1030       1.10       100       110       11.40       7.56       . 21.6       YES       573         16       1030       1.09       100       109       10.90       7.60       22.7       YES       416         17       900       1.23       100       123       10.90       7.63       23.3       YES       368         18       945       1.21       100       121       10.40       7.66       24.3       YES       398         19       1000       1.24       10.50       7.73       24.8       YES       394         20       930       1.24       100       124       10.90       7.63       23.3       YES       394         21       900       1.21       100       121       9.80       7.61       24.8       YES	11	1100	1.03	100	103	9.50	7.58	24.5	YES	561
13         900         1.01         100         103         10.20         7.63         22.3         YES         504           14         1030         1.03         100         103         10.20         7.50         22.8         YES         505           15         1030         1.10         100         110         11.40         7.56         . 21.6         YES         573           16         1030         1.09         109         10.90         7.60         22.7         YES         416           17         900         1.23         100         123         10.90         7.63         23.3         YES         368           18         945         1.21         100         124         10.50         7.73         24.8         YES         398           19         1000         1.24         100         124         10.90         7.63         23.3         YES         394           20         930         1.24         100         124         10.90         7.63         23.3         YES         394           21         900         1.19         100         119         9.70         7.69         25.6         YES	12	1100	0.99	100	99	10.80	7.60	22.6	YES	474
14       1030       1.03       1.03       10.20       7.50       22.8       YES       505         15       1030       1.10       100       110       11.40       7.56       . 21.6       YES       573         16       1030       1.09       100       109       10.90       7.60       22.7       YES       416         17       900       1.23       100       123       10.90       7.63       23.3       YES       368         18       945       1.21       100       121       10.40       7.66       24.3       YES       398         19       1000       1.24       100       124       10.50       7.73       24.8       YES       413         20       930       1.24       100       124       10.90       7.63       23.3       YES       394         21       900       1.21       100       121       9.80       7.61       24.8       YES       553         22       900       1.19       100       119       9.70       7.69       25.6       YES       439         23       1100       1.22       10.90       7.71       23.9	13	900	1.01	100	101	11.20	7.63	22.3	YES	504
15         1030         1.10         109         109         10.90         7.56         21.6         YES         573           16         1030         1.09         100         109         10.90         7.60         22.7         YES         416           17         900         1.23         100         123         10.90         7.63         23.3         YES         368           18         945         1.21         100         124         10.50         7.73         24.8         YES         398           19         1000         1.24         100         124         10.90         7.63         23.3         YES         398           20         930         1.24         100         124         10.90         7.63         23.3         YES         394           21         900         1.21         100         121         9.80         7.61         24.8         YES         553           22         900         1.19         100         119         9.70         7.69         25.6         YES         439           23         1100         1.22         10.90         7.71         23.9         YES         326 <td>14</td> <td>1030</td> <td>1.03</td> <td>100</td> <td>/ 103</td> <td>10.20</td> <td>7.50</td> <td>22.8</td> <td>YES</td> <td>505</td>	14	1030	1.03	100	/ 103	10.20	7.50	22.8	YES	505
16         1030         1.09         10.90         7.60         22.7         YES         416           17         900         1.23         100         123         10.90         7.63         23.3         YES         368           18         945         1.21         100         121         10.40         7.66         24.3         YES         398           19         1000         1.24         100         124         10.50         7.73         24.8         YES         413           20         930         1.24         100         124         10.90         7.63         23.3         YES         394           21         900         1.21         100         121         9.80         7.61         24.8         YES         553           22         900         1.19         100         119         9.70         7.69         25.6         YES         439           23         1100         1.22         10.90         7.71         23.9         YES         326           24         500         1.29         100         129         12.20         7.75         22.4         YES         476           25	15	1030	1.10	100	110	11.40	7.56	, 21.6	YES	573
17         900         1.23         10.90         7.63         23.3         YES         368           18         945         1.21         100         121         10.40         7.66         24.3         YES         398           19         1000         1.24         100         124         10.50         7.73         24.8         YES         413           20         930         1.24         100         124         10.90         7.63         23.3         YES         394           21         900         1.21         100         121         9.80         7.61         24.8         YES         553           22         900         1.19         100         119         9.70         7.69         25.6         YES         439           23         1100         1.22         10.90         7.71         23.9         YES         326           24         500         1.29         100         129         12.20         7.75         22.4         YES         476           25         1500         1.33         100         133         12.10         7.64         21.8         YES         37           26	16	1030	1.09	100	109	10.90	7.60	22.7	YES	416
18         945         1.21         10.40         7.66         24.3         YES         398           19         1000         1.24         100         124         10.50         7.73         24.8         YES         413           20         930         1.24         100         124         10.90         7.63         23.3         YES         394           21         900         1.21         100         121         9.80         7.61         24.8         YES         553           22         900         1.19         100         119         9.70         7.69         25.6         YES         439           23         1100         1.22         100         122         10.90         7.71         23.9         YES         326           24         500         1.29         100         129         12.20         7.75         22.4         YES         476           25         1500         1.33         100         133         12.10         7.64         21.8         YES         673           26         1100         1.18         13.20         7.58         19.4         YES         37           28	17	900	1.23	100	123	10.90	7.63	23.3	YES	368
19       1000       1.24       100       124       10.90       7.73       24.8       YES       413         20       930       1.24       100       124       10.90       7.63       23.3       YES       394         21       900       1.21       100       121       9.80       7.61       24.8       YES       553         22       900       1.19       100       119       9.70       7.69       25.6       YES       439         23       1100       1.22       100       122       10.90       7.71       23.9       YES       326         24       500       1.29       100       129       12.20       7.75       22.4       YES       476         25       1500       1.33       100       133       12.10       7.64       21.8       YES       673         26       1100       1.18       100       118       13.20       7.58       19.4       YES       37         27       930       1.17       100       117       13.00       7.61       19.9       YES       433         28       1100       1.21       15.00       7.57 <t< td=""><td>18</td><td>945</td><td>1.21</td><td>100</td><td>121</td><td>10.40</td><td>7.66</td><td>24.3</td><td>YES</td><td>398</td></t<>	18	945	1.21	100	121	10.40	7.66	24.3	YES	398
20       930       1.24       10.90       7.63       23.3       YES       394         21       900       1.21       100       121       9.80       7.61       24.8       YES       553         22       900       1.19       100       119       9.70       7.69       25.6       YES       439         23       1100       1.22       100       122       10.90       7.71       23.9       YES       326         24       500       1.29       100       129       12.20       7.75       22.4       YES       476         25       1500       1.33       100       133       12.10       7.64       21.8       YES       673         26       1100       1.18       100       118       13.20       7.58       19.4       YES       37         27       930       1.17       100       117       13.00       7.61       19.9       YES       433         28       1100       1.21       100       121       15.00       7.57       17.2       YES       500         29       900       1.13       100       113       14.50       7.54 <td< td=""><td>19</td><td>1000</td><td>1.24</td><td>100</td><td>124</td><td>10.50</td><td>7.73</td><td>24.8</td><td>YES</td><td>413</td></td<>	19	1000	1.24	100	124	10.50	7.73	24.8	YES	413
21     900     1.21     9.80     7.61     24.8     YES     553       22     900     1.19     100     119     9.70     7.69     25.6     YES     439       23     1100     1.22     100     122     10.90     7.71     23.9     YES     326       24     500     1.29     100     129     12.20     7.75     22.4     YES     476       25     1500     1.33     100     133     12.10     7.64     21.8     YES     673       26     1100     1.18     100     118     13.20     7.58     19.4     YES     37       27     930     1.17     100     117     13.00     7.61     19.9     YES     433       28     1100     1.21     100     121     15.00     7.57     17.2     YES     500       29     900     1.13     100     113     14.50     7.54     17.5     YES     403       30     900     1.14     100     114     14.40     7.58     17.9     YES     403	20	930	1.24			10.90	7.63	23.3	YES	394
22     300     1.19       23     1100     1.22       100     129       129     120     7.71       24     500     1.29       1500     1.33       100     133       121     120       122     122       123     12.20       124     1500       1500     1.33       100     133       121     121       122     132       133     12.10       132     132       132     133       133     134       134     134       135     134       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144       1450     144	21	900	1.21			9.80	7.61	24.8	YES	553
23     1100     1.22     10.90     7.71     23.9     YES     326       24     500     1.29     100     129     12.20     7.75     22.4     YES     476       25     1500     1.33     100     133     12.10     7.64     21.8     YES     673       26     1100     1.18     100     118     13.20     7.58     19.4     YES     37       27     930     1.17     100     117     13.00     7.61     19.9     YES     433       28     1100     1.21     100     121     15.00     7.57     17.2     YES     500       29     900     1.13     100     113     14.50     7.54     17.5     YES     403       30     900     1.14     100     114     14.40     7.58     17.9     YES     335	22	900	1.19	100		9.70	7.69	25.6	YES	439
24     500     1.29       25     1500     1.33       100     133       118     100       118     13.20       7.58     19.4       19.4     YES       37       27     930       1.17     100       117     13.00       7.61     19.9       YES     433       28     1100       1.21     100       113     14.50       7.54     17.5       YES     403       30     900       1.14     100       100     100       100     100       100     100       100     100       100     100       100     100       100     100       100     100       100     100       100     100       100     100       100     100       100     100       100     100       100     100       100     100       100     100       1100     100       1100     100       1100     100       1100     100	23	1100	1.22		20 50 50 F	10.90	7.71	23.9	YES	326
25     1300     1.33     12.10     7.64     21.8     YES     673       26     1100     1.18     100     118     13.20     7.58     19.4     YES     37       27     930     1.17     100     117     13.00     7.61     19.9     YES     433       28     1100     1.21     100     121     15.00     7.57     17.2     YES     500       29     900     1.13     100     113     14.50     7.54     17.5     YES     403       30     900     1.14     100     114     14.40     7.58     17.9     YES     433	24	500	1.29	100	129	12.20	7.75	22.4	YES	476
26     1100     1.18     13.20     7.58     19.4     YES     37       27     930     1.17     100     117     13.00     7.61     19.9     YES     433       28     1100     1.21     100     121     15.00     7.57     17.2     YES     500       29     900     1.13     100     113     14.50     7.54     17.5     YES     403       30     900     1.14     100     114     14.40     7.58     17.9     YES     335	25	1500	1.33			12.10	7.64	21.8	YES	673
27     930     1.17     13.00     7.61     19.9     YES     433       28     1100     1.21     100     121     15.00     7.57     17.2     YES     500       29     900     1.13     100     113     14.50     7.54     17.5     YES     403       30     900     1.14     100     114     14.40     7.58     17.9     YES     335	26	1100	1.18	880505-215	100000	13.20	7.58	19.4	YES	37
28     1100     1.21     100     121     15.00     7.57     17.2     YES     500       29     900     1.13     100     113     14.50     7.54     17.5     YES     403       30     900     1.14     100     114     14.40     7.58     17.9     YES     335	27	930	1.17	9.000,784		13.00	7.61	19.9	YES	433
29 900 1.13 14.50 7.54 17.5 YES 403 30 900 1.14 100 114 14.40 7.58 17.9 YES 7.335	28	1100	1.21		121	15.00	7.57	17.2	YES	500
30 900 1.14 14.40 7.58 17.9 YES 7 335	29	900	1.13	, 1440.44V		14.50	7.54	17.5	YES	403
31 1300 1.09 <sup>100</sup> 109 11.40 7.69 22.6 YES 444	30	900	1.14	13309N VA		14.40	7.58	17.9	YES	, 335
	31	1300	1.09	100	109	11.40	7.69	22.6	YES	444

<sup>3</sup> If Cl<sub>2</sub> at entry point < 0.2 mg/l or CT not met, notify DWS within 24 hours.

Revised September 2016