|   | OHA - Dri      | County:           | Tillamook     |               |   |               |   |             |
|---|----------------|-------------------|---------------|---------------|---|---------------|---|-------------|
|   |                |                   | Month/Year:   | 10/1/2023     |   |               |   |             |
| stem Name:  |                | City of Tillamook |               | ID#: 41       | 00893   | 0.504         | WTP: TP-                                      | Combined    |
| Day   | 12 AM<br>[NTU] | 4 AM<br>[NTU]     | 8 AM<br>[NTU] | NOON<br>[NTU] | 4 PM<br>[NTU]   | 8 PM<br>[NTU] | Highest Reading of the Day <sup>1</sup> [NTU] |             |
| 1   | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 2   | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 3   | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 4   | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 5   | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 6   | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 7   | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 8   | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 9   | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 10  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 11  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 12  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 13  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 14  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 15  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 16  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 17  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 18  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 19  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 20  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 21  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 22  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 23  | OFF            | OFF               | OFF           | 0.037         | 0.038   | OFF           | 0.038   |             |
| 24  | OFF            | OFF               | OFF           | OFF           | 0.038   | OFF           | 0.038   |             |
| 25  | OFF            | OFF               | OFF           | 0.046         | OFF   | OFF           | 0.046   |             |
| 26  | OFF            | OFF               | OFF           | 0.059         | OFF   | OFF           | 0.059   |             |
| 27  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | O.059   |             |
| 28  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 29  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 30  | OFF            | OFF               | OFF           | OFF           | OFF   | OFF           | OFF   |             |
| 31  | OFF            | OFF               | OFF           | OFF           | 0.051   | OFF           | 0.051   |             |
|   |                |                   |               |               | 0.001   |               |   |             |
| Conventional or Direct Filtration   |                |                   |               |               | Monthly Summary (Answer Yes or No)  CT's met everyday?  All Cl2 residual at entry point |               |   | entry point |
| 95% of daily turbidity readings ≤ 0.3 NTU?                                    |                |                   |               | Yes           | (see back) 7 till 612 Testada ≥ 0.  |               | > 0.2 mg                                      | y/l?        |
| All daily turbidity readings ≤ 1 NTU?  All turbidity readings < IFE² triggers |                |                   |               | Yes<br>Yes    | Yes   |               | Yes   |             |
|   | <u> </u>       |                   |               |               | PRINTED NAME: Levi Beachy SIGNATURE:  |               | 1   |             |
|   |                |                   |               | •             |   |               |   | 11/2/       |
|   |                |                   |               |               | PHONE #: ( 503  | 3 ) 812-8804  |   |             |

<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)(e)(B&C))

|  | OHA - Drir   | WTP - :                      | A         |       |             |             |   |                            |
|--|--|------------------------------|-----------|-------|-------------|-------------|---|----------------------------|
| System Name:                                 |  | illamook                     | ID#: 41   | 00893 | Month/Year: | Oct-23      | Disinfection <i>Giardia</i><br>Log Inactiv: | 0.5                        |
| Date / Time                                  | Minimum Cl <sub>2</sub><br>Residual at 1st<br>User ( <b>C</b> ) <sup>3</sup> | Contact Time<br>( <b>T</b> ) | Actual CT | Temp  | рН          | Required CT | CT Met? <sup>3</sup>                        | Peak Hourly<br>Demand Flow |
|  | [ppm or mg/L]  | [minutes]                    | CXT       | [° C] |             | formula     | Yes / No                                    | [GPM]                      |
| 1  | 0.41   | 115                          | 47.2      | 11.7  | 8.02        | 44.3        | YES   | OFF                        |
| 2  | 0.41   | 115                          | 47.2      | 11.9  | 8.02        | 22.8        | YES   | OFF                        |
| 3  | 0.43   | 115                          | 49.5      | 11.9  | 7.86        | 21.6        | YES   | OFF                        |
| 4  | 0.66   | 115                          | 75.9      | 11.6  | 8.11        | 24.7        | YES   | OFF                        |
| 5  | 0.37   | 115                          | 42.6      | 11.9  | 7.83        | 21.2        | YES   | OFF                        |
| 6  | 0.35   | 115                          | 40.3      | 12.1  | 7.86        | 21.1        | YES   | OFF                        |
| 7  | 0.37   | 115                          | 42.6      | 12.2  | 7.89        | 21.2        | YES   | OFF                        |
| 8  | 0.34   | 115                          | 39.1      | 12.2  | 7.91        | 21.3        | YES   | OFF                        |
| 9  | 0.34   | 115                          | 39.1      | 12.3  | 7.92        | 21.2        | YES   | OFF                        |
| 10   | 0.33   | 115                          | 38.0      | 12.1  | 7.93        | 21.6        | YES   | OFF                        |
| 11   | 0.31   | 115                          | 35.7      | 12.1  | 7.93        | 21.5        | YES   | OFF                        |
| 12   | 0.32   | 115                          | 36.8      | 11.8  | 7.92        | 21.9        | YES   | OFF                        |
| 13   | 0.30   | 115                          | 34.5      | 11.9  | 7.90        | 21.6        | YES   | OFF                        |
| 14   | 0.29   | 115                          | 33.4      | 11.9  | 7.91        | 21.6        | YES   | OFF                        |
| 15   | 0.28   | 115                          | 32.2      | 11.9  | 7.91        | 21.6        | YES   | OFF                        |
| 16   | 0.26   | 115                          | 29.9      | 12.0  | 7.91        | 21.4        | YES   | OFF                        |
| 17   | 0.25   | 115                          | 28.8      | 11.9  | 7.91        | 21.5        | YES   | OFF                        |
| 18   | 0.23   | 115                          | 26.5      | 11.8  | 7.90        | 21.5        | YES   | OFF                        |
| 19   | 0.23   | 115                          | 26.5      | 11.7  | 7.89        | 21.6        | YES   | OFF                        |
| 20   | 0.21   | 115                          | 24.2      | 12.0  | 7.89        | 21.1        | YES   | OFF                        |
| 21   | 0.21   | 115                          | 24.2      | 12.0  | 7.89        | 21.1        | YES   | OFF                        |
| 22   | 0.20   | 115                          | 23.0      | 12.0  | 7.89        | 21.1        | YES   | OFF                        |
| 23   | 0.25   | 115                          | 28.8      | 11.9  | 7.88        | 21.3        | YES   | 1000                       |
| 24   | 0.23   | 115                          | 26.5      | 11.6  | 7.83        | 21.3        | YES   | 1000                       |
| 25   | 0.23   | 115                          | 26.5      | 11.2  | 7.80        | 21.6        | YES   | 1000                       |
| 26   | 0.35   | 115                          | 40.3      | 10.6  | 7.22        | 18.6        | YES   | 1000                       |
| 27   | 0.53   | 115                          | 61.0      | 10.4  | 7.33        | 20.0        | YES   | OFF                        |
| 28   | 0.48   | 115                          | 55.2      | 10.4  | 7.52        | 21.3        | YES   | OFF                        |
| 29   | 0.65   | 115                          | 74.8      | 10.2  | 7.52        | 22.0        | YES   | OFF                        |
| 30   | 0.65   | 115                          | 74.8      | 10.2  | 7.51        | 21.9        | YES   | OFF                        |
| 31   | 0.64   | 115                          | 73.6      | 10.3  | 7.50        | 21.7        | YES   | 1000                       |
| <sup>3</sup> If Cl <sub>2</sub> at entry poi | int < 0.2 mg/l or CT   |                              |           |       |             |             | Revised Febr                                |                            |
|  |  |                              |           |       |             |             |   |                            |