OHA - Drinking Water Services - Turbidity Monitoring Report Conventional or Direct Filtration

County:


1 Including continuous turbidity data, if applicable, for optimization recording purposes. Compliance values in columns "12 AM" through "8 PM" may not correspond to continuous readings' maximum.

2 IFE = Individ. Filter Eff. (OAR 333-061-0040(1)(d)(B\&C))

OHA - Drinkina Water Proaram - Surface Water Qualitv Data Form - Giardia Inactivation

ID \#41:
\#41:139

WTP : Month/Year: Log Requirement (Circle One): 0.54 .0

| Date / Time | Minimum $\mathrm{Cl}_{2}$ Residual at $1^{\text {st }}$ User (C) ${ }^{3}$ | Contact Time (T) | Actual CT | Temp | pH | Required CT | CT Met? ${ }^{3}$ | Peak Hourly Demand Flow |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | [ppm or mg/L] | [minutes] | C X T | [ ${ }^{\text {C }}$ ] |  | Use tables | Yes/No | [GPM] |
| 115 P |  |  | $74$ | 9 | 7.7 | 54 | VES | 77 |
| 216 P | $97$ | 72 | 76 | 10 | 7.7 | 54 | Yes | 25 |
| $31>p$ |  | 16 | 34 | 10 | 7.7 | 54 | 105 | 74 |
| 417 P | .98 | 77 | 26 | $1 /$ | 7.7 | 54 | yes | 78 |
| 516 F | $197$ | 77 | $25$ | 11 | 7.8 | 54 | y ${ }^{\text {cs }}$ |  |
| 6150 | $97$ | 25 | 22 | 1 | $2,8$ | $54$ | ycs | 73 |
| 718 P |  | $69$ | 0 | 10 | 7.8 | 54 | Yes | 72 |
| 8187 | 0 | $07$ | 74 | 11 | $2,8$ | 54 | Yes | 25 |
| $917 P$ | $1.98$ | 76 | $75$ | $10$ | 7.7 | 54 | ves | 24 |
| 10187 | $99$ | 71 | $69$ | $10$ | 718 | 54 | Yes | 75 |
| $11 / 8 p$ | $199$ | $72$ | $70$ | $10$ | $7.8$ | $54$ | Ves | 72 |
| 1218 P | $1,01$ | $74$ | $33$ | $10$ | $2,8$ | $55$ | $1 / 65$ | 73 |
| 1317 P | 1,02 | 76 | $35$ | 10 | $2,8$ | $55$ | Yes | 72 |
| 1416 P | $.97$ | 77 | 23 | $10$ | $2.8$ | 54 | Ves | 71 |
| 151 2P | $.98$ | $79$ | $73$ | $10$ | 217 | 54 | y/s | 71 |
| 16/7P | $97$ | $78$ | $72$ | $10$ | $7.7$ | 54 | Yes | 20 |
| 1717P | $.99$ | $78$ | $24$ | $10$ | $2,8$ | $54$ | ves | 71 |
| 18/8t | $98$ | $79$ |  | $10$ | 7.8 | 54 | Xes | 11 |
| 19/59 | $99$ | $29$ | $74$ | 10 | $7.8$ | $54$ | Ves | 22 |
| $20 / 5 P$ | $.98$ | $28$ | 75 | $10$ | $3,8$ | 54 | Ves | 10 |
| $21 / J P$ | $.95$ | $78$ | $22$ | $10$ | $2.8$ | 54 | $y \in s$ | 31 |
| 22187 | $97$ | $79$ | $73$ | $10$ | 2.7 | $54$ | Yes | )1 |
| $23 / 8 P$ | $+99$ | $77$ | $76$ | $9$ | 7.7 | 72 | yes | 70 |
| $24 / 8 i$ | $.98$ | $79$ | 76 | $9$ | $7.6$ | 72 | ves | 20 |
| 25/8P | $.98$ | $78$ | 77 | 9 | 2.7 | 72 | yes | 21 |
| 26/9P | $97$ | $28$ | $75$ | $8$ | 2.7 | 22 | yes | 22 |
| 27/89 | $.98$ | $76$ | 74 | $8$ | 2.7 | $72$ | ves | $72$ |
| $28 / 7 \mathrm{P}$ | $99$ | $79$ | $27$ | $8$ | $.7 .6$ | 72 | $x \operatorname{cs}$ | 70 |
| $29 / 7 p$ | $99$ | $78$ | $27$ | $8$ | $2.6$ | $72$ | yes | 11 |
| $3017 p$ |  | 76 | $25$ | $\overline{8}$ | 7.7 | $72$ | yes | $69$ |
| $31 / 5 p$ | . 98 | 77 | $74$ | $8$ | 2.7 | 72 | $1 / 6$ | 68 |

${ }^{3}$ If $\mathrm{Cl}_{2}$ at entry point $<0.2 \mathrm{mg} / \mathrm{l}$, OR CT not met, notify DWS within 24 hours

