

OHA - Drinking Water Program -Turbidity Monitoring Report Form
Conventional or Direct Filtration

County: **Douglas**
 Month/Year: **Jan-25**

System Name: **USFS Tiller Ranger Station** **ID#: 41** **01092** **WTP : TP - A**

| Day | 12 AM [NTU] | 4 AM [NTU] | 8 AM [NTU] | NOON [NTU] | 4 PM [NTU] | 8 PM [NTU] | Highest Reading of the Day 1 [NTU] |
|-----|-------------|------------|------------|------------|------------|------------|------------------------------------|
| 1 | POL | POL | POL | POL | POL | POL | POL |
| 2 | POL | POL | POL | POL | POL | POL | POL |
| 3 | POL | POL | POL | POL | POL | POL | POL |
| 4 | POL | POL | POL | POL | POL | POL | POL |
| 5 | POL | POL | POL | 0.04 | 0.03 | 0.03 | 0.04 |
| 6 | 0.03 | POL | POL | POL | POL | POL | 0.03 |
| 7 | POL | POL | POL | POL | POL | POL | POL |
| 8 | POL | POL | POL | POL | POL | POL | POL |
| 9 | POL | POL | POL | POL | POL | POL | POL |
| 10 | POL | POL | POL | POL | POL | POL | POL |
| 11 | POL | POL | POL | POL | POL | POL | POL |
| 12 | POL | POL | POL | POL | POL | POL | POL |
| 13 | POL | POL | POL | POL | POL | POL | POL |
| 14 | POL | POL | POL | POL | POL | POL | POL |
| 15 | POL | POL | POL | POL | 0.05 | 0.04 | 0.05 |
| 16 | 0.04 | POL | POL | POL | POL | POL | 0.04 |
| 17 | POL | POL | POL | POL | POL | POL | POL |
| 18 | POL | POL | POL | POL | POL | POL | POL |
| 19 | POL | POL | POL | POL | POL | POL | POL |
| 20 | POL | POL | POL | POL | POL | POL | POL |
| 21 | POL | POL | POL | POL | POL | POL | POL |
| 22 | POL | POL | POL | POL | POL | POL | POL |
| 23 | POL | POL | POL | POL | POL | POL | POL |
| 24 | POL | POL | POL | POL | POL | POL | POL |
| 25 | POL | POL | POL | POL | 0.08 | 0.04 | 0.09 |
| 26 | 0.04 | POL | POL | POL | POL | POL | 0.04 |
| 27 | POL | POL | POL | POL | POL | POL | POL |
| 28 | POL | POL | POL | POL | POL | POL | POL |
| 29 | POL | POL | POL | POL | POL | POL | POL |
| 30 | POL | POL | POL | POL | POL | POL | POL |
| 31 | POL | POL | POL | POL | POL | POL | POL |

| Conventional or Direct Filtration | | Monthly Summary (Answer Yes or No) | |
|---|---|---|---|
| 95% of 4-hour turbidity readings ≤ 0.3 NTU? | <input checked="" type="radio"/> Yes / <input type="radio"/> No | CT's met everyday? (see back) | All Cl2 residual at entry point ≥ 0.2 mg/l? |
| All 4-hour turbidity readings ≤ 1 NTU? | <input checked="" type="radio"/> Yes / <input type="radio"/> No | <input checked="" type="radio"/> Yes / <input type="radio"/> No | <input checked="" type="radio"/> Yes / <input type="radio"/> No |
| All turbidity readings < IFE2 triggers | <input checked="" type="radio"/> Yes / <input type="radio"/> No | | |

Notes:

PRINTED NAME: Jonathan Woody
SIGNATURE: *Jonathan Woody* **DATE:** 2-9-25
PHONE #: (541) 643-6137 **CERT #:** 7232

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

OHA - Drinking Water Program - Surface Water Quality Data Form

WTP - : A

System Name: USFS Tiller Ranger Station ID#: 41 01092 Month/Year: Jan-25 Disinfection Giardia Log Inactiv: 0.5

| Date / Time | Minimum Cl2 Residual at 1st User (C) 3 [ppm or mg/L] | Contact Time (T) [minutes] | Actual CT C X T | Temp [° C] | pH | Required CT formula | CT Met? 3 Yes / No | Peak Hourly Demand Flow [GPM] |
|-------------|---|-------------------------------|--------------------|---------------|------|------------------------|-----------------------|----------------------------------|
| 1 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 2 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 3 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 4 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 5 | 1.2 | 86 | 103.2 | 16.0 | 8.40 | 21.9 | YES | 28 |
| 6 | 1 | 86 | 86.0 | 13.0 | 8.40 | 26.1 | YES | 28 |
| 7 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 8 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 9 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 10 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 11 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 12 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 13 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 14 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 15 | 1 | 86 | 86.0 | 15.0 | 8.20 | 21.2 | YES | 28 |
| 16 | 1 | 86 | 86.0 | 13.0 | 8.30 | 25.1 | YES | 28 |
| 17 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 18 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 19 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 20 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 21 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 22 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 23 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 24 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 25 | 0.8 | 86 | 68.8 | 12.0 | 8.30 | 26.1 | YES | 28 |
| 26 | 0.9 | 86 | 77.4 | 11.0 | 8.20 | 27.3 | YES | 28 |
| 27 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 28 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 29 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 30 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |
| 31 | POL | 86 | #VALUE! | POL | POL | #VALUE! | #VALUE! | 28 |

3 If Cl2 at entry point < 0.2 mg/l or CT not met, DWP to be notified by end of next business day.