

**OHA - Drinking Water Program – Turbidity Monitoring Report Form County: Douglas  
Conventional or Direct Filtration**

System Name: ROSEBURG FOREST PROD - DILLARD ID #: OR4194300 WTP:-WTP-A Month/Year: 6/2025

| 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<br>the Day <sup>1</sup><br>[NTU] |
|-----|----------------|---------------|---------------|---------------|---------------|---------------|-----------------------------------------------------|
| 1   | off            | off           | .041          | off           | off           | off           | .041                                                |
| 2   | off            | off           | .040          | off           | .053          | off           | .053                                                |
| 3   | off            | off           | .067          | off           | .062          | off           | .067                                                |
| 4   | off            | off           | .040          | off           | .046          | off           | .046                                                |
| 5   | off            | off           | .038          | off           | .044          | off           | .044                                                |
| 6   | off            | off           | .038          | off           | .040          | off           | .040                                                |
| 7   | off            | off           | .040          | off           | off           | off           | .040                                                |
| 8   | off            | off           | .039          | off           | off           | off           | .039                                                |
| 9   | off            | off           | .046          | .043          | off           | off           | .046                                                |
| 10  | off            | off           | .043          | off           | .043          | off           | .043                                                |
| 11  | off            | off           | .044          | off           | .045          | off           | .045                                                |
| 12  | off            | off           | .041          | off           | .048          | off           | .048                                                |
| 13  | off            | off           | .043          | .094          | off           | off           | .094                                                |
| 14  | off            | off           | .047          | off           | off           | off           | .047                                                |
| 15  | off            | off           | .044          | off           | off           | off           | .044                                                |
| 16  | off            | off           | .043          | .047          | off           | off           | .047                                                |
| 17  | off            | off           | .044          | off           | .047          | off           | .047                                                |
| 18  | off            | off           | .042          | off           | .048          | off           | .048                                                |
| 19  | off            | off           | .042          | off           | .045          | off           | .045                                                |
| 20  | off            | off           | .042          | off           | .045          | off           | .045                                                |
| 21  | off            | off           | .047          | off           | off           | off           | .047                                                |
| 22  | off            | off           | .044          | off           | off           | off           | .044                                                |
| 23  | off            | off           | .042          | off           | .048          | off           | .048                                                |
| 24  | off            | off           | .043          | off           | .047          | off           | .047                                                |
| 25  | off            | off           | .048          | off           | .049          | off           | .049                                                |
| 26  | off            | off           | .046          | off           | .054          | off           | .054                                                |
| 27  | off            | off           | .044          | off           | .049          | off           | .049                                                |
| 28  | off            | off           | .080          | off           | off           | off           | .080                                                |
| 29  | off            | off           | .045          | off           | off           | off           | .045                                                |
| 30  | off            | off           | .065          | off           | .058          | off           | .065                                                |
| 31  |                |               |               |               |               |               |                                                     |

|                                                                                                                                                                                                                                                                                                                                                                                                                                 |  |                                                                                                                                                                                                                                                                                    |                                          |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|
| <b>Conventional or Direct Filtration</b><br>95% of the 4-hour turbidity readings ≤ 0.3 NTU? <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No<br>All the 4-hour turbidity readings ≤ 1 NTU? <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No<br>All turbidity readings < IFC <sup>2</sup> triggers? <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No <sup>2</sup> |  | <b>Monthly Summary (Answer Yes or No)</b><br>CT's met everyday? (see back) <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No<br>All Cl <sub>2</sub> residuals at entry point ≥ 0.2 mg/l? <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No |                                          |
| <b>Notes:</b>                                                                                                                                                                                                                                                                                                                                                                                                                   |  | PRINTED NAME: <u>Robert Fowler</u>                                                                                                                                                                                                                                                 |                                          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                 |  | SIGNATURE: <u>Robert Fowler</u>                                                                                                                                                                                                                                                    | DATE: <u>7-1-25</u>                      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                 |  | PHONE #: <u>(541) 1679-2549</u>                                                                                                                                                                                                                                                    | CERT #: <u>T-08679</u><br><u>D-08666</u> |

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

# OHA - Drinking Water Program - Surface Water Quality Data Form

ROSEBURG FOREST PROD - DILLARD ID #: OR4194300 WTP-: WTP-A Month/Year: 6/2025

Required Log Inactivation: 0.5

| Date / Time | Minimum Cl <sub>2</sub> Residual at 1 <sup>st</sup> User (C) <sup>3</sup> | Contact Time (T) | Actual CT | Temp  | pH   | Required CT | CT Met? <sup>3</sup> | Peak Hourly Demand Flow |
|-------------|---------------------------------------------------------------------------|------------------|-----------|-------|------|-------------|----------------------|-------------------------|
|             | [ppm or mg/L]                                                             | [minutes]        | C X T     | [° C] |      | Use tables  | Yes / No             | [GPM]                   |
| 1 8:00 AM   | .81                                                                       | 224              | 181       | 21.0  | 7.02 | 9           | YES                  | 6.7                     |
| 2 8:05 AM   | .72                                                                       | 224              | 161       | 20.4  | 7.03 | 9           | YES                  | 6.7                     |
| 3 8:00 AM   | .66                                                                       | 224              | 147       | 20.6  | 6.98 | 9           | Yes                  | 6.7                     |
| 4 8:00 AM   | 1.09                                                                      | 224              | 244       | 21.0  | 6.98 | 9           | Yes                  | 6.7                     |
| 5 8:00 AM   | 1.23                                                                      | 224              | 275       | 21.1  | 7.01 | 10          | Yes                  | 6.7                     |
| 6 8:00 AM   | 1.16                                                                      | 224              | 259       | 21.1  | 7.02 | 10          | Yes                  | 6.7                     |
| 7 8:00 AM   | .98                                                                       | 224              | 219       | 21.8  | 7.02 | 9           | Yes                  | 6.7                     |
| 8 8:00 AM   | .88                                                                       | 224              | 197       | 22.7  | 6.97 | 9           | YES                  | 6.7                     |
| 9 8:00 AM   | .88                                                                       | 224              | 197       | 23.1  | 6.62 | 9           | Yes                  | 6.7                     |
| 10 8:00 AM  | .85                                                                       | 224              | 190       | 23.9  | 6.98 | 9           | Yes                  | 6.7                     |
| 11 8:00 AM  | .90                                                                       | 224              | 201       | 23.7  | 6.95 | 9           | Yes                  | 6.7                     |
| 12 8:00 AM  | .93                                                                       | 224              | 208       | 23.7  | 6.96 | 9           | Yes                  | 6.7                     |
| 13 8:00 AM  | .85                                                                       | 224              | 190       | 23.3  | 6.95 | 9           | Yes                  | 6.7                     |
| 14 8:00 AM  | .83                                                                       | 224              | 185       | 21.8  | 6.97 | 9           | Yes                  | 6.7                     |
| 15 8:00 AM  | .82                                                                       | 224              | 183       | 22.2  | 6.94 | 9           | YES                  | 6.7                     |
| 16 8:00 AM  | .87                                                                       | 224              | 194       | 22.1  | 6.68 | 8           | Yes                  | 6.7                     |
| 17 8:00 AM  | .77                                                                       | 224              | 172       | 21.7  | 7.02 | 9           | Yes                  | 6.7                     |
| 18 8:00 AM  | .83                                                                       | 224              | 185       | 22.3  | 7.00 | 9           | Yes                  | 6.7                     |
| 19 8:00 AM  | .84                                                                       | 224              | 188       | 21.9  | 7.02 | 9           | Yes                  | 6.7                     |
| 20 8:00 AM  | .88                                                                       | 224              | 197       | 22.2  | 7.01 | 9           | Yes                  | 6.7                     |
| 21 8:00 AM  | .84                                                                       | 224              | 188       | 20.6  | 6.99 | 9           | Yes                  | 6.7                     |
| 22 8:00 AM  | .74                                                                       | 224              | 165       | 19.9  | 6.73 | 12          | Yes                  | 6.7                     |
| 23 8:00 AM  | .76                                                                       | 224              | 170       | 21.1  | 6.81 | 9           | Yes                  | 6.7                     |
| 24 8:00 AM  | .70                                                                       | 224              | 156       | 21.5  | 7.03 | 9           | Yes                  | 6.7                     |
| 25 8:00 AM  | .72                                                                       | 224              | 161       | 21.7  | 7.02 | 9           | Yes                  | 6.7                     |
| 26 8:00 AM  | .85                                                                       | 224              | 190       | 21.6  | 7.01 | 9           | Yes                  | 6.7                     |
| 27 8:00 AM  | .84                                                                       | 224              | 188       | 21.8  | 6.99 | 9           | Yes                  | 6.7                     |
| 28 8:00 AM  | .96                                                                       | 224              | 170       | 22.1  | 7.00 | 9           | Yes                  | 6.7                     |
| 29 8:00 AM  | .83                                                                       | 224              | 185       | 22.7  | 6.94 | 9           | Yes                  | 6.7                     |
| 30 8:00 AM  | .91                                                                       | 224              | 203       | 23.5  | 7.00 | 9           | YES                  | 6.7                     |
| 31 /        |                                                                           |                  |           |       |      |             |                      |                         |

<sup>3</sup> If Cl<sub>2</sub> at entry point < 0.2 mg/L, OR CT not met, notify DWP by end of next business day.

Download form at: [www.public.health.oregon.gov/HealthyEnvironments/DrinkingWater/Monitoring/Documents/turb-conv-direct.pdf](http://www.public.health.oregon.gov/HealthyEnvironments/DrinkingWater/Monitoring/Documents/turb-conv-direct.pdf)