

# OHA - Drinking Water Services - Turbidity Monitoring Report Form County: Slow Sand, Membrane, Diatomaceous Earth Filtration or Unfiltered Systems

System Name: OPRD BEVERLY BEACH STATE PARK ID #: 4191052 WTP:

Month/Year: MARCH 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<br>[NTU] |
|-----|----------------|---------------|---------------|---------------|---------------|---------------|----------------------------------------|
| 1   | OFF            | OFF           | OFF           | 0.062         | 0.059         | 0.059         | 1200/0.062                             |
| 2   | 0.059          | 0.060         | 0.060         | 0.061         | 0.059         | OFF           | 1200/0.061                             |
| 3   | OFF            | OFF           | OFF           | OFF           | 0.059         | OFF           | 1600/0.059                             |
| 4   | 0.059          | OFF           | OFF           | 0.170         | OFF           | OFF           | 1200/0.170                             |
| 5   | OFF            | OFF           | OFF           | OFF           | OFF           | OFF           | OFF                                    |
| 6   | 0.054          | OFF           | OFF           | OFF           | OFF           | OFF           | 12AM/0.054                             |
| 7   | 0.057          | OFF           | OFF           | OFF           | OFF           | 0.063         | 2000/0.063                             |
| 8   | OFF            | OFF           | OFF           | OFF           | 0.058         | OFF           | 1600/0.058                             |
| 9   | OFF            | OFF           | OFF           | OFF           | 0.058         | OFF           | 1600/0.058                             |
| 10  | OFF            | OFF           | OFF           | 0.057         | 0.056         | OFF           | 1200/0.057                             |
| 11  | OFF            | OFF           | OFF           | 0.059         | OFF           | OFF           | 1200/0.059                             |
| 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           | OFF           | OFF           | OFF           | OFF                                    |
| 24  | OFF            | OFF           | OFF           | OFF           | 0.046         | 0.046         | 1600, 2000/0.046                       |
| 25  | 0.049          | 0.051         | 0.052         | 0.052         | 0.053         | 0.055         | 2000/0.055                             |
| 26  | 0.056          | 0.055         | 0.054         | 0.054         | 0.054         | 0.055         | 12AM/0.056                             |
| 27  | 0.056          | 0.056         | 0.056         | 0.056         | 0.056         | 0.056         | ALL/0.056                              |
| 28  | 0.057          | 0.057         | 0.051         | 0.057         | OFF           | 0.057         | ALL EXC 1600/0.057                     |
| 29  | OFF            | OFF           | 0.057         | OFF           | 0.070         | OFF           | 1600/0.070                             |
| 30  | 0.057          | OFF           | OFF           | OFF           | 0.057         | OFF           | 12AM, 1600/0.057                       |
| 31  | 0.060          | OFF           | OFF           | OFF           | OFF           | 0.056         | 12AM/0.060                             |

Slow Sand/Membrane/DE  
Filtration/Unfiltered

## Monthly Summary

## Monthly Summary (Answer Yes or No)

95% of daily turbidity readings ≤ 1 NTU?  
All daily turbidity readings ≤ 5 NTU?

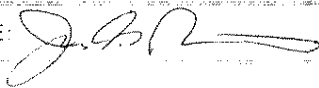
(Yes) No  
Yes/No

CT's met everyday?  
(see back)  
Yes/No

All Cl<sub>2</sub> residual at entry point ≥ 0.2 mg/l?  
Yes/No

## Notes:

PRINTED NAME: JAMES G PICCOLOTTI

SIGNATURE: 

DATE: 4-1-2025

PHONE #: (541) 2654560

CERT #: D-05535-1  
T-08520-1

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. Filtered systems only.

## OHA - Drinking Water Services – Surface Water Quality Data Form

System Name: OPRD BEVERLY BEACH STATE PARK

ID #: 4191052 WTP-:

Month/Year: MARCH  
2025

| 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 / 0430    | 1.07                                                                      | 1575             | 1686      | 8.2  | 7.1 | 39          | YES                  | 19.4                    |
| 2 / 0443    | 1.04                                                                      | 1643             | 1709      | 8.3  | 7.1 | 39          | YES                  | 18.6                    |
| 3 / 0425    | 1.40                                                                      | 1984             | 2778      | 8.4  | 7.1 | 39          | YES                  | 15.4                    |
| 4 / 0440    | 1.76                                                                      | 2214             | 3898      | 8.4  | 7.1 | 39          | YES                  | 13.8                    |
| 5 / 0413    | 1.07                                                                      | 1886             | 2462      | 8.4  | 7.1 | 39          | YES                  | 16.2                    |
| 6 / 0410    | 1.95                                                                      | 2079             | 4054      | 8.4  | 7.1 | 39          | YES                  | 14.2                    |
| 7 / 0442    | 1.85                                                                      | 1727             | 3194      | 8.4  | 7.1 | 39          | YES                  | 17.7                    |
| 8 / 0422    | 1.73                                                                      | 1435             | 2482      | 8.3  | 7.1 | 39          | YES                  | 21.3                    |
| 9 / 0424    | 1.54                                                                      | 1583             | 2438      | 8.5  | 7.1 | 39          | YES                  | 19.3                    |
| 10 / 0438   | 1.71                                                                      | 1777             | 3038      | 8.4  | 7.1 | 39          | YES                  | 17.2                    |
| 11 / 0408   | 2.08                                                                      | 2137             | 4445      | 8.3  | 7.1 | 39          | YES                  | 14.3                    |
| 12 / 0431   | 1.84                                                                      | 2024             | 3724      | 8.3  | 7.1 | 39          | YES                  | 15.1                    |
| 13 / 0432   | 1.79                                                                      | 2199             | 3935      | 8.2  | 7.1 | 39          | YES                  | 13.9                    |
| 14 / 0452   | 1.84                                                                      | 1808             | 3327      | 8.0  | 7.1 | 39          | YES                  | 16.9                    |
| 15 / 0446   | 1.77                                                                      | 1600             | 2832      | 7.9  | 7.1 | 39          | YES                  | 19.1                    |
| 16 / 0436   | 1.56                                                                      | 1997             | 3116      | 7.9  | 7.1 | 39          | YES                  | 15.3                    |
| 17 / 0456   | 1.61                                                                      | 2152             | 3465      | 7.8  | 7.1 | 39          | YES                  | 14.2                    |
| 18 / 0423   | 1.52                                                                      | 2037             | 3097      | 7.7  | 7.1 | 39          | YES                  | 15.0                    |
| 19 / 0438   | 1.69                                                                      | 1707             | 2886      | 7.8  | 7.1 | 39          | YES                  | 17.9                    |
| 20 / 0440   | 1.75                                                                      | 2129             | 3747      | 8.1  | 7.1 | 39          | YES                  | 13.9                    |
| 21 / 0454   | 1.42                                                                      | 1910             | 3667      | 8.1  | 7.1 | 39          | YES                  | 16.0                    |
| 22 / 0421   | 1.66                                                                      | 1358             | 2255      | 7.9  | 7.1 | 39          | YES                  | 22.5                    |
| 23 / 0418   | 1.64                                                                      | 1358             | 2227      | 8.2  | 7.1 | 39          | YES                  | 22.5                    |
| 24 / 0452   | 1.61                                                                      | 1054             | 1697      | 8.3  | 7.1 | 39          | YES                  | 29.0                    |
| 25 / 0445   | 1.64                                                                      | 1119             | 1836      | 8.8  | 7.1 | 39          | YES                  | 27.3                    |
| 26 / 0441   | 1.69                                                                      | 1756             | 2968      | 9.2  | 7.1 | 39          | YES                  | 17.4                    |
| 27 / 0423   | 1.55                                                                      | 1421             | 2203      | 9.4  | 7.1 | 39          | YES                  | 21.5                    |
| 28 / 0418   | 1.37                                                                      | 1698             | 2326      | 9.8  | 7.1 | 39          | YES                  | 18.0                    |
| 29 / 0434   | 1.44                                                                      | 986              | 1420      | 9.8  | 7.1 | 39          | YES                  | 31.0                    |
| 30 / 0422   | 1.32                                                                      | 1617             | 2134      | 9.7  | 7.1 | 39          | YES                  | 18.9                    |
| 31 / 0412   | 1.35                                                                      | 1520             | 2053      | 9.5  | 7.1 | 39          | YES                  | 20.1                    |

<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

Download form at: [public.health.oregon.gov/HealthyEnvironments/DrinkingWater/Monitoring/Documents/turb-alt-unfiltered.pdf](http://public.health.oregon.gov/HealthyEnvironments/DrinkingWater/Monitoring/Documents/turb-alt-unfiltered.pdf)Return by 10<sup>th</sup> of following month by email, fax, or mail to:

or by mail to: 971-673-0694, or Drinking Water Services, PO Box 14350, Portland, OR 97293-0350