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| **Oregon\_2018** |
| **Oregon water samples** |
| **Oregon plant samples** | **total:32** |   |   |   |
| **Date** | **location** | **name in microcentrifuge tube for sequencing** | **DNA (ng/uL)** | **Abbreviation** |
| **0712** | **plant raw water** | **O1-1** | 3.88 | 3.72 | 0712\_ORW |
| **ozone influent** | **O1-2** | 0.916 | 0.898 | 0712\_OOI |
| **filter influent** | **O1-3** | 2.84 | 2.8 | 0712\_OFI |
| **filter effluent** | **O1-4** | 0.68 | 0.656 | 0712\_OFE |
| **0730** | **plant raw water** | **O2-1** | 1.52 | 1.46 | 0730\_ORW |
| **ozone influent** | **O2-2** | 1.3 | 1.27 | 0730\_OOI |
| **filter influent** | **O2-3** | 0.652 | 0.638 | 0730\_OFI |
| **filter effluent** | **O2-4** | 1.1 | 1.05 | 0730\_OFE |
| **0817** | **plant raw water**  | **O3-1** | 1.51 | 1.48 | 0817\_ORW |
| **ozone influent** | **O3-2** | 0.686 | 0.674 | 0817\_OOI |
| **filter influent** | **O3-3** | 1.39 | 1.34 | 0817\_OFI |
| **filter effluent** | **O3-4** | 0.796 | 0.756 | 0817\_OFE |
| **0830** | **plant raw water** | **O4-1** | 1.26 | 1.25 | 0830\_ORW |
| **ozone influent** | **O4-2** | 1.93 | 1.87 | 0830\_OOI |
| **filter influent** | **O4-3** | 2.9 | 2.88 | 0830\_OFI |
| **filter effluent** | **O4-4** | 0.362 | 0.372 | 0830\_OFE |
| **0911** | **plant raw water** | **O5-1** | 4.62 | 4.52 | 0911\_ORW |
| **ozone influent** | **O5-2** | 1.44 | 1.39 | 0911\_OOI |
| **filter influent** | **O5-3** | 1.04 | 1.07 | 0911\_OFI |
| **filter effluent** | **O5-4** | 0.333 | 0.324 | 0911\_OFE |
| **0926** | **plant raw water** | **O6-1** | 3.7 | 3.58 | 0926\_ORW |
| **ozone influent** | **O6-2** | 2.1 | 2.04 | 0926\_OOI |
| **filter influent** | **O6-3** | 2.28 | 2.24 | 0926\_OFI |
| **filter effluent** | **O6-4** | 0.76 | 0.756 | 0926\_OFE |
| **1008** | **plant raw water** | **O7-1** | 4.2 | 4.04 | 1008\_ORW |
| **ozone influent** | **O7-2** | 2.08 | 2.06 | 1008\_OOI |
| **filter influent** | **O7-3** | 1.03 | 0.986 | 1008\_OFI |
| **filter effluent** | **O7-4** | 1.7 | 1.61 | 1008\_OFE |
| **1116** | **plant raw water** | **O8-1** | 3.12 | 3.08 | 1116\_ORW |
| **ozone influent** | **O8-2** | 1.14 | 1.12 | 1116\_OOI |
| **filter influent** | **O8-3** | 0.216 | 0.204 | 1116\_OFI |
| **filter effluent** | **O8-4** | 0.35 | 0.334 | 1116\_OFE |

