

Proposed Water Reservations WRIAs 27 and 28

| WRIA | River Subbasin | Water User | Net Streamflow (cfs) |
|---------------------|------------------------------|--|----------------------|
| 27 | Kalama River | City of Kalama | 1.92 |
| | | Other public water systems | 0.19 |
| | | Permit exempt groundwater wells | 0.16 |
| 27 | Middle and Upper Lewis River | Public water systems - Cowlitz Co. | 0.19 |
| | | Public water systems - Clark Co. | 0.37 |
| | | Public water systems - Skamania Co. | 0.40 |
| | | Permit exempt groundwater wells - Cowlitz Co. | 0.07 |
| | | Permit exempt groundwater wells - Clark Co. | 0.12 |
| | | Permit exempt groundwater wells - Skamania Co. | 0.40 |
| | | Commercial use - Skamania Co. | 0.21 |
| 27 | East Fork Lewis River | Clark Public Utilities, Cities of Battle Ground & Ridgefield | 2.20 |
| | | Other public water systems - Clark Co. | 0.19 |
| | | Permit exempt groundwater wells - Clark Co. | 0.47 |
| 28 | Salmon Creek | Clark Public Utilities, Cities of Battle Ground & Ridgefield | 0.13 |
| | | Permit exempt groundwater wells | 0.12 |
| 28 | Burnt Bridge Creek | City of Vancouver | 0.02 |
| 28 | Lacamas Creek | City of Camas* | 0.50 |
| | | Clark Public Utilities | 0.30 |
| | | Other public water systems | 0.19 |
| | | Permit exempt groundwater wells | 0.17 |
| 28 | Washougal River | City of Camas* | 0.50 |
| | | Other public water systems - Clark Co. | 0.19 |
| | | Other public water systems - Skamania Co. | 0.10 |
| | | Permit exempt groundwater wells - Clark Co. | 0.17 |
| | | Permit exempt groundwater wells - Skamania Co. | 0.64 |
| 28 | Columbia River Tributaries | Public water systems - Clark Co. | 0.10 |
| | | Public water systems - Skamania Co. | 0.10 |
| | | Permit exempt groundwater wells - Clark Co. | 0.12 |
| | | Permit exempt groundwater wells - Skamania Co. | 0.12 |
| Total Reservations* | | | 9.86 |

*The total net streamflow depletion for the City of Camas shall not exceed a total of 0.50 cfs combined for both the Lacamas and Washougal subbasins. Thus, total net streamflow depletion for all reservations is limited to 9.86 cfs.