



Contrary to popular belief – West Kelowna does **NOT** get its water from Okanagan Lake.

The City of West Kelowna has two water systems providing clean, treated drinking water to residents.



POWERS CREEK WATER TREATMENT PLANT

The Powers Creek watershed is 139 square km and contains six reservoirs that feed into Powers Creek. Tadpole, Dobbin, Horseshoe, Paynter, Jackpine, and Lambly (Bear) reservoirs provide more than 10,500 megalitres (mL) of stored water reserves.

Today, the system serves more than 4,730 customers including approximately 4,400 residential, 150 business, 150 agricultural and 30 other (parks, schools, industry) connections.

Neighbourhoods served

- ✓ Gellatly/Goats Peak
- ✓ Smith Creek
- ✓ Glenrosa
- ✓ Westbank Centre



ROSE VALLEY WATER TREATMENT PLANT

The Rose Valley watershed encompasses 244 square km and contains two storage reservoirs - Esperon and Big Horn - that supply the Rose Valley Reservoir. This water supply is diverted from Bear Creek. Together, these three reservoirs provide over 6,000 mL of raw water storage for the Rose Valley Water Treatment Plant.

Today, the system serves more than 8,350 customers including approximately 8,000 residential, 150 business, 150 agricultural and 50 other (parks, schools, industry) connections.

Neighbourhoods served

- ✓ Rose Valley
- ✓ Rose Valley
- ✓ Shannon Lake
- ✓ West Kelowna Estates
- ✓ South Boucherie
- ✓ Lakeview Heights
- ✓ Bartley North
- ✓ West Kelowna Business Park
- ✓ Boucherie Centre
- ✓ Small portion of Casa Loma

