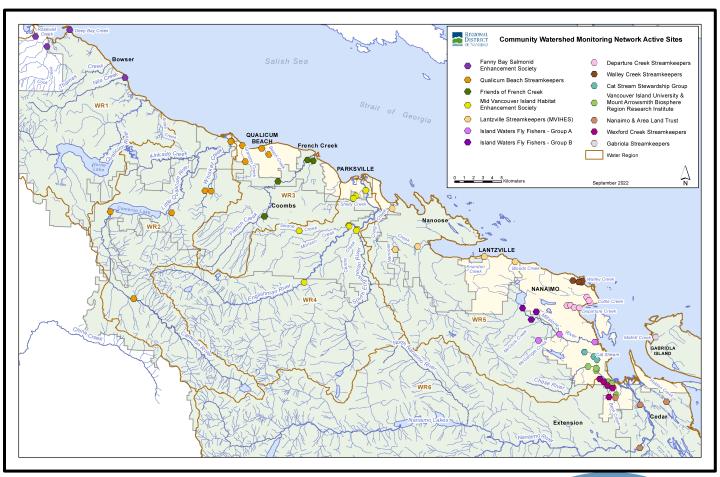
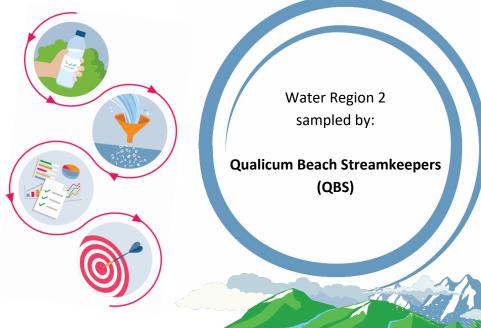
Community Watershed Monitoring Network 2022 Results by Water Region



Included in Water Region (WR) 2 package:

- 1. CWMN WR2 sample sites
- 2. How to interpret a box plot
- 3. Box Plot Comparison 2022 data to previous years: displayed by parameter (Turbidity, Dissolved Oxygen, Temperature, Conductivity) & sample period (summer, fall)
- 4. QBS CWMN map of sample sites



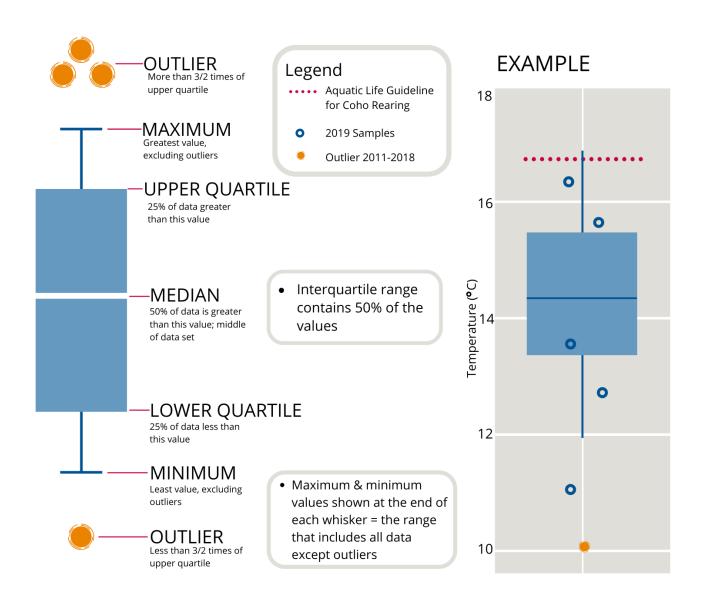
WR2 CWMN Sample Sites:

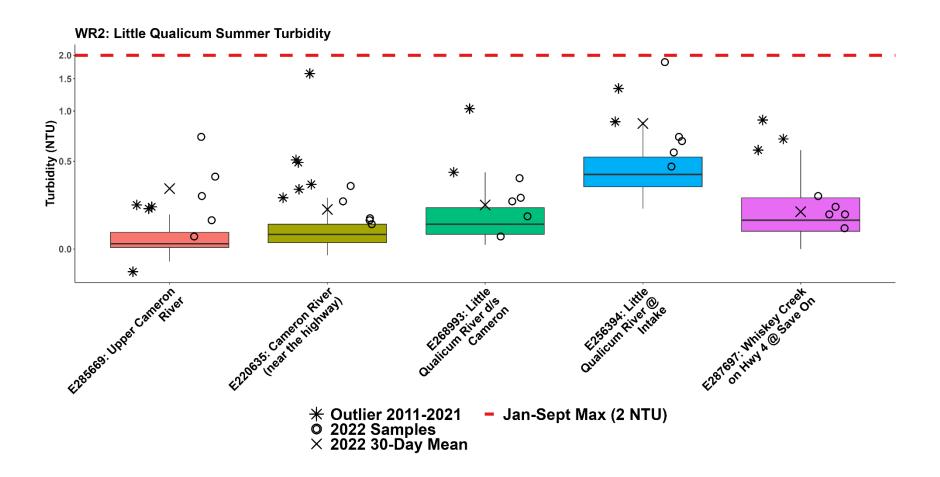
The table below shows the sites monitored by each of the streamkeeper organizations, as well as the number of years and which years a site was sampled. The number of years is important to keep in mind when interpreting the box plots as the plot for each site may contain a slightly different temporal range.

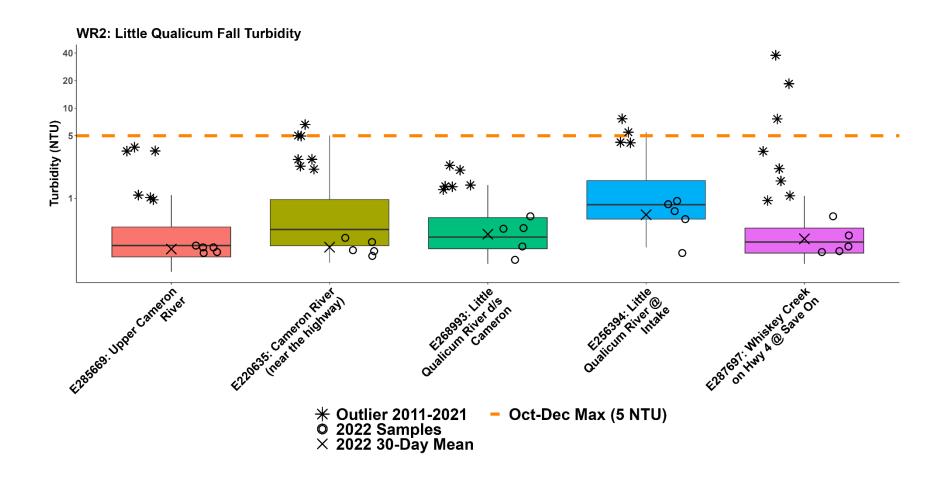
Group	EMS ID	Geographic Description	Years Sampled	Years Monitored
QBS	E285669	Upper Cameron River	12	2011 – present
QBS	E220635	Cameron River (near the highway, just u/s of Cathedral Grove)	12	2011 – present
QBS	E268993	Little Qualicum River 1.2 km d/s Cameron Lake	12	2011 – present
QBS	E287697	Whiskey Creek on Hwy 4, TB Ave Save on Gas	12	2011 – present
QBS	E256394	Little Qualicum River at Intake	12	2011 – present
QBS	E318150	Harris Creek on north/downstream side of Hwy 4	4	2019 – present

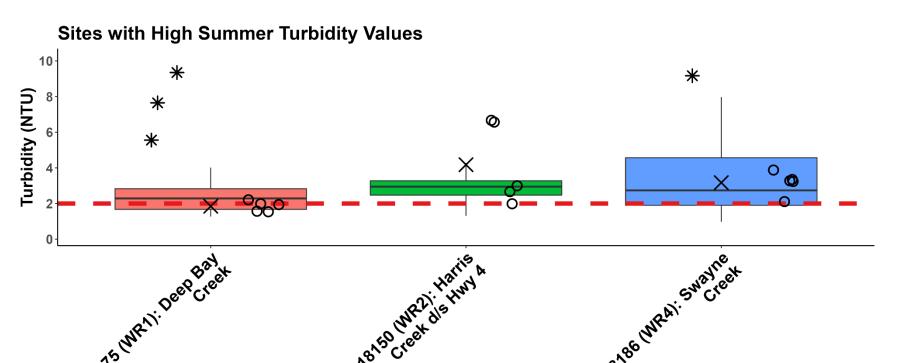


How to Interpret a Box Plot:









- ★ Outlier 2014-2021○ 2022 Samples× 2022 30-Day Mean
- Jan-Sept Max (2 NTU)

