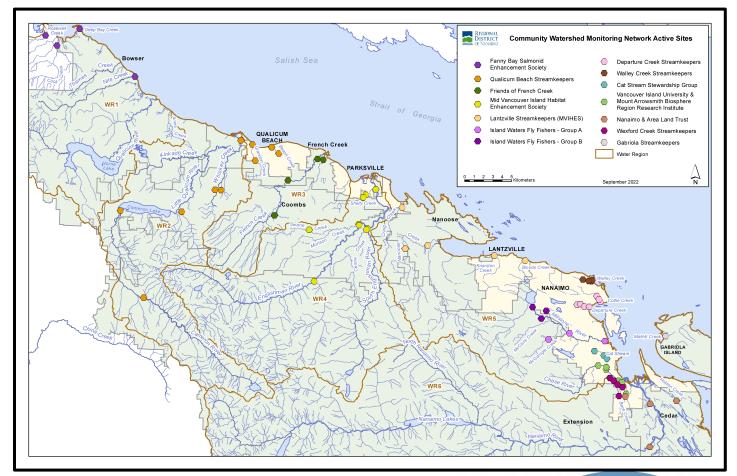
Community Watershed Monitoring Network 2022 Results by Water Region



Included in Water Region (WR) 6 package:

- 1. CWMN WR6 sample sites
- 2. How to interpret a box plot
- Box Plot Comparison 2022 data to previous years: displayed by parameter (Turbidity, Dissolved Oxygen, Temperature, Conductivity) & sample period (summer, fall)
- Wexford Creek Streamkeepers (WxCS) map
- 5. Nanaimo Area Land Trust (NALT) map
- Vancouver Island University Mount Arrowsmith Biosphere Region Research Institute (VIU MABRRI) map

Water Region 6 sampled by: Wexford Creek Streamkeepers (WxCS) & Nanaimo Area Land Trust (NALT) & VIU Mount Arrowsmith Biosphere Region Research institute (VIU

MABRRI)

WR6 CWMN Sample Sites:

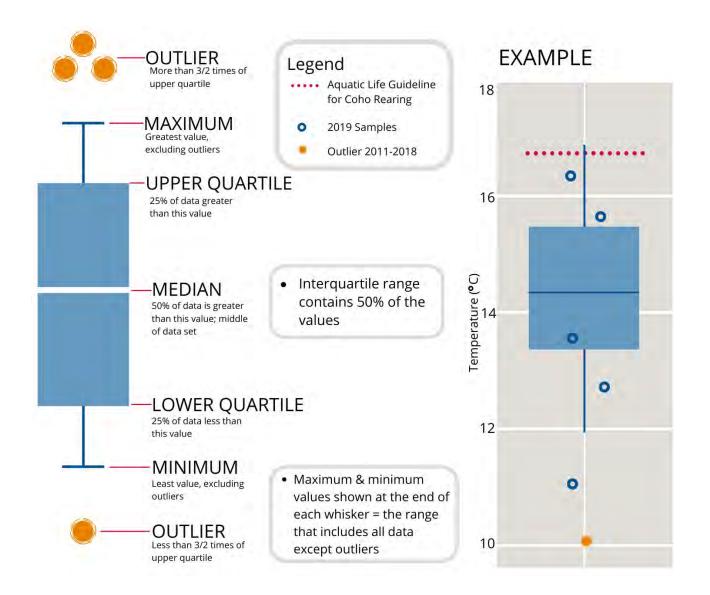
The table below shows the sites monitored by each of the streamkeeper organizations, as well as the number of years and which years a site was sampled. The number of years is important to keep in mind when interpreting the box plots as the plot for each site may contain a slightly different temporal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

Group	EMS ID	Geographic Description	Years Sampled	Years Monitored
WxCS	E318155	South Wexford Ck at Community Park (Glenford Pl)	4	2019 - present
WxCS	E318152	Wexford Ck just d/s Douglas Ave	4	2019 - present
WxCS	E318172	Wexford Ck just u/s seniors complex	4	2019 - present
WxCS	E318153	Wexford Ck just d/s Tenth St	4	2019 - present
WxCS	E318154	Wexford Ck ~20m d/s confluence of N and main arm	4	2019 - present
NALT	E287699	Nanaimo River u/s Haslam Ck ~500m d/s hwy bridge	12	2011 - present
NALT	E215789	Nanaimo River at Cedar Rd bridge	9	2014 - present
NALT	E321395	Richards Creek 5m u/s Frames Rd	3	2020 - present
VIU MABRRI	E290487	Beck Creek @ Cedar Rd	11	2012 - present
NALT	E310147	Holden Creek off East side of Lazo Lane	5.5	2017 – present*

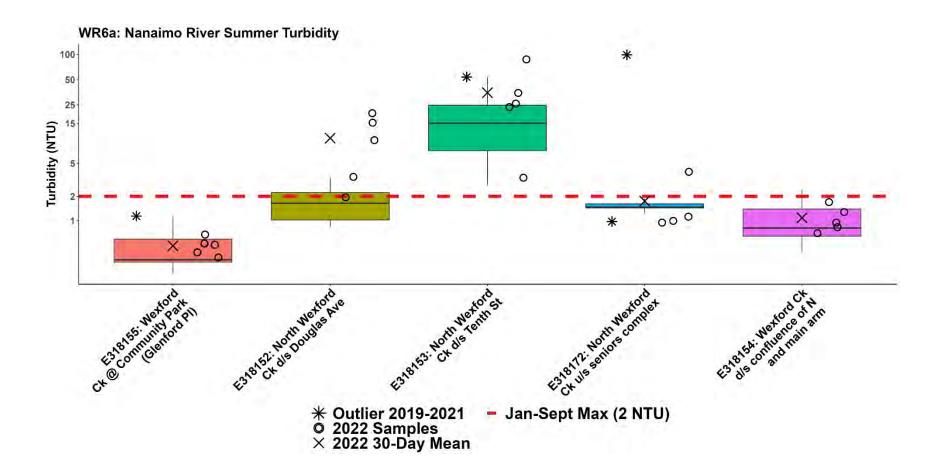
*Sampled in 2017 fall period only.



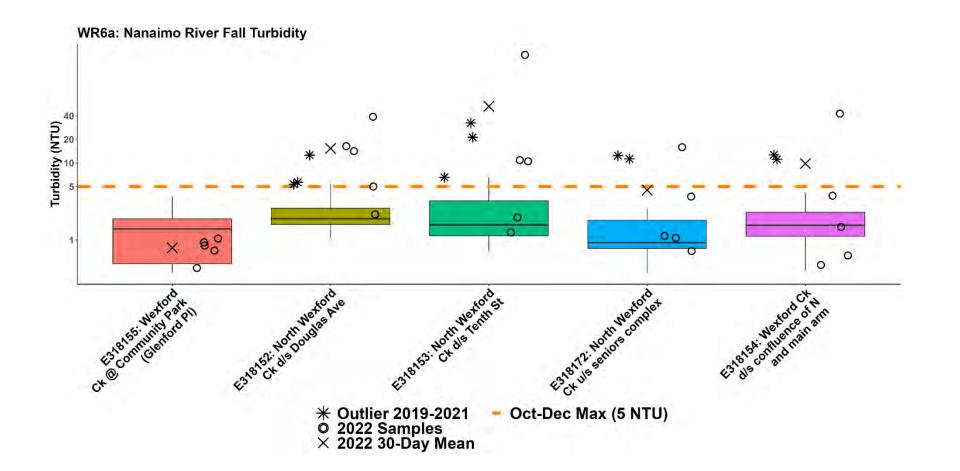
How to Interpret a Box Plot:



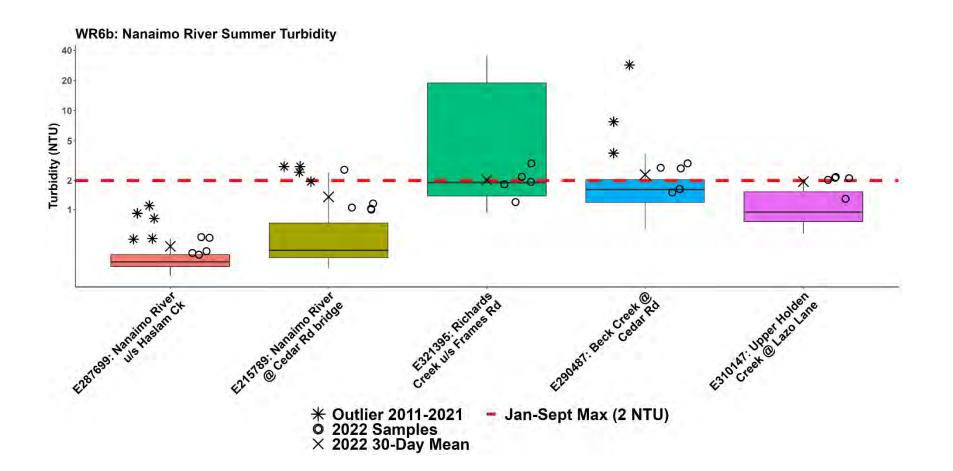




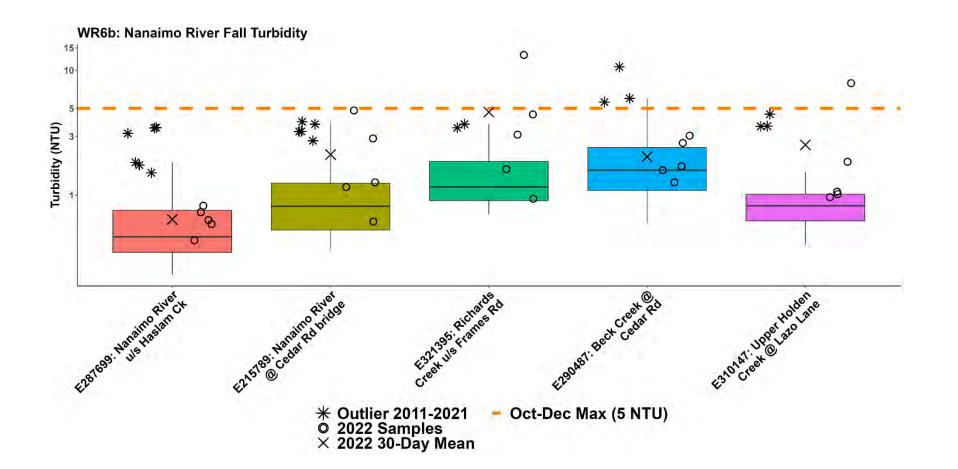
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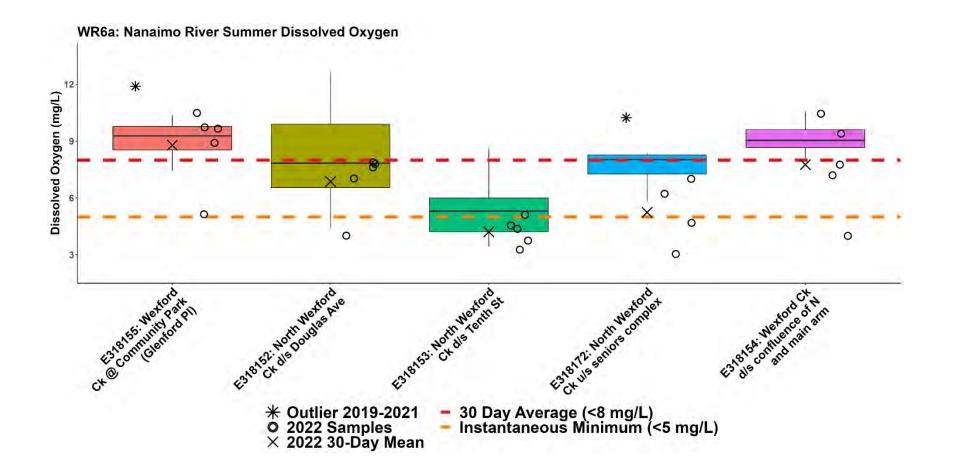
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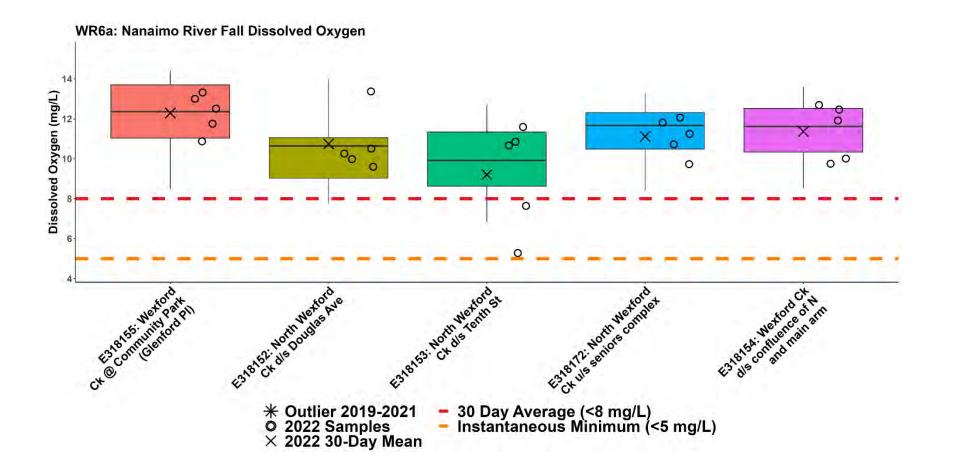
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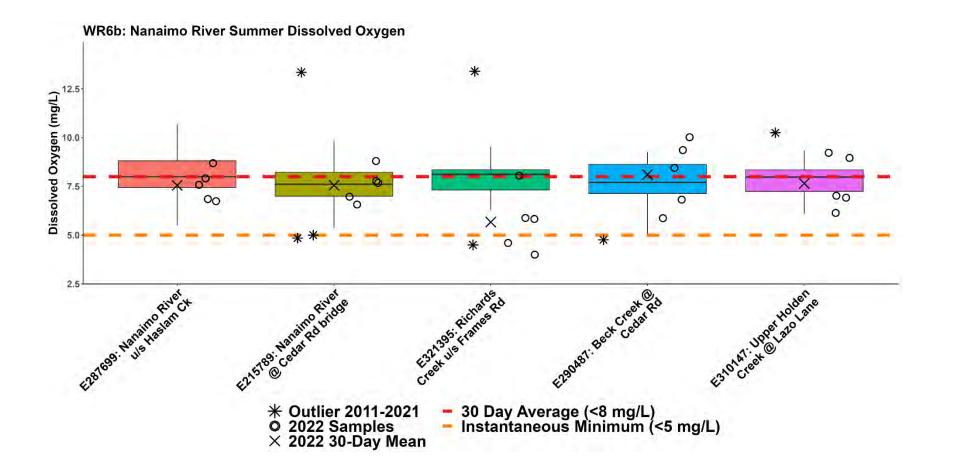
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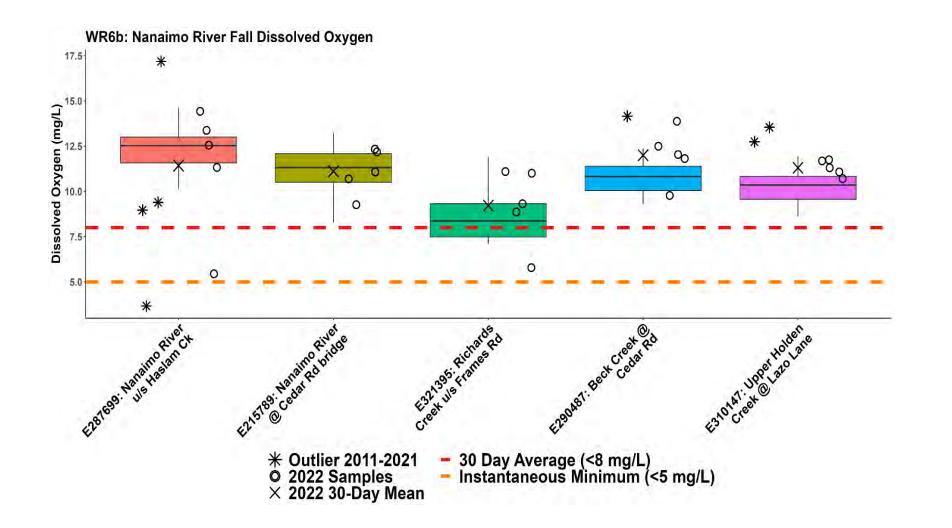
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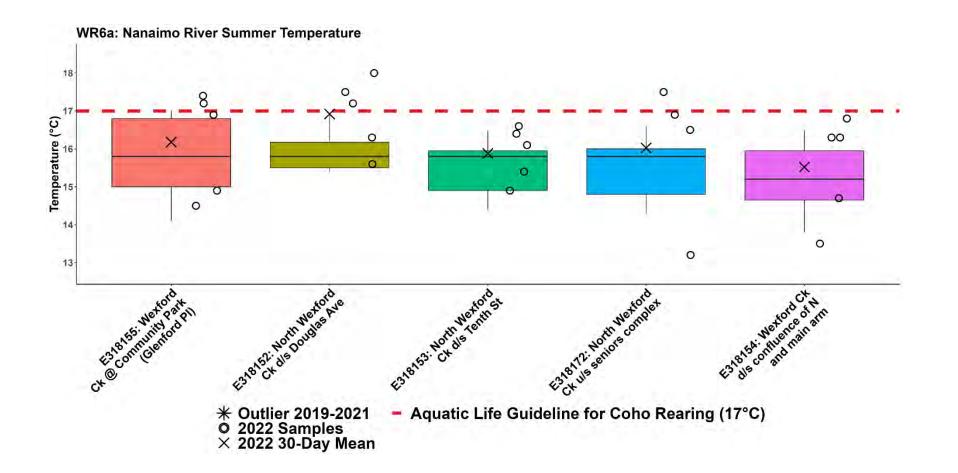


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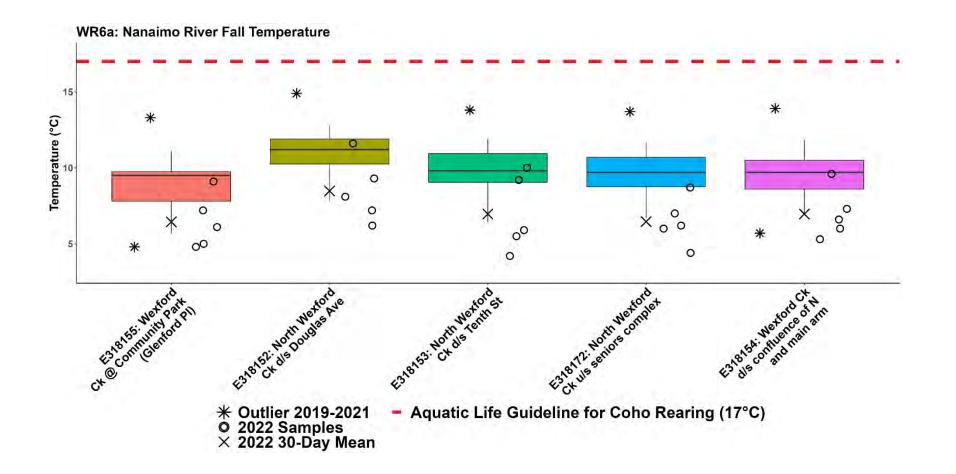


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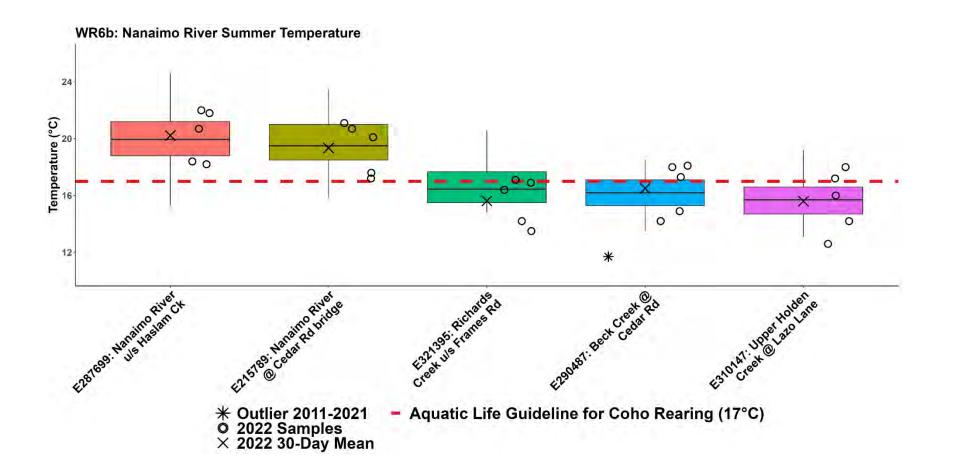




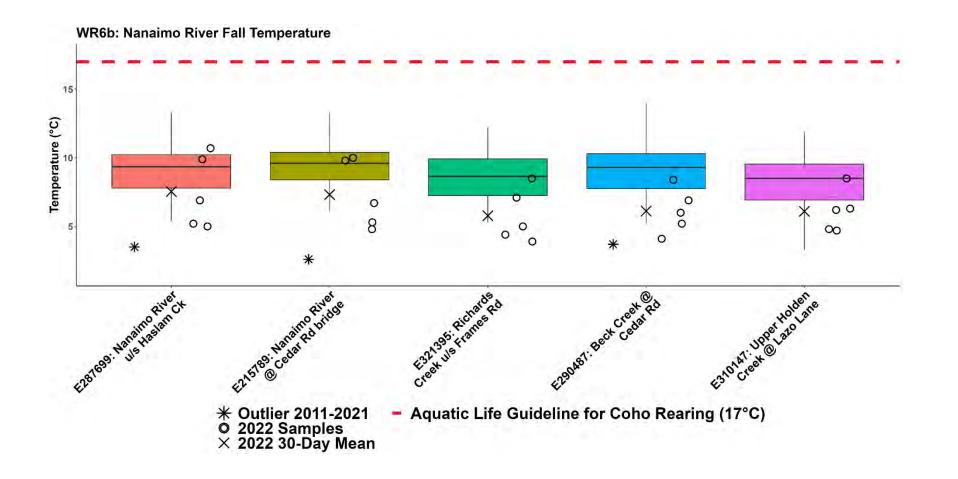
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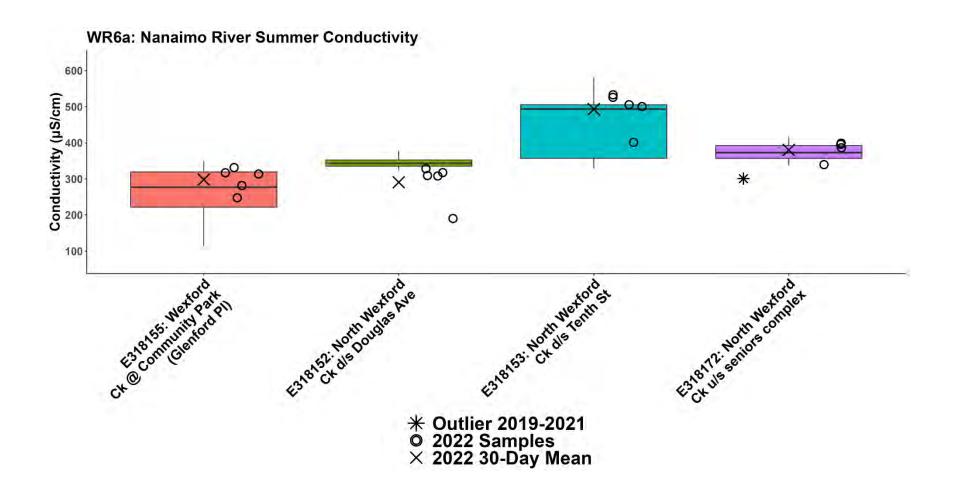
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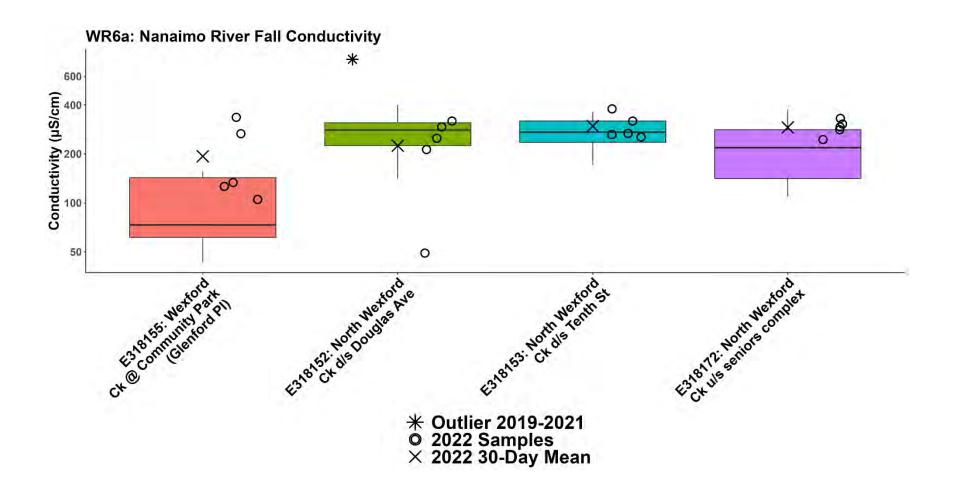
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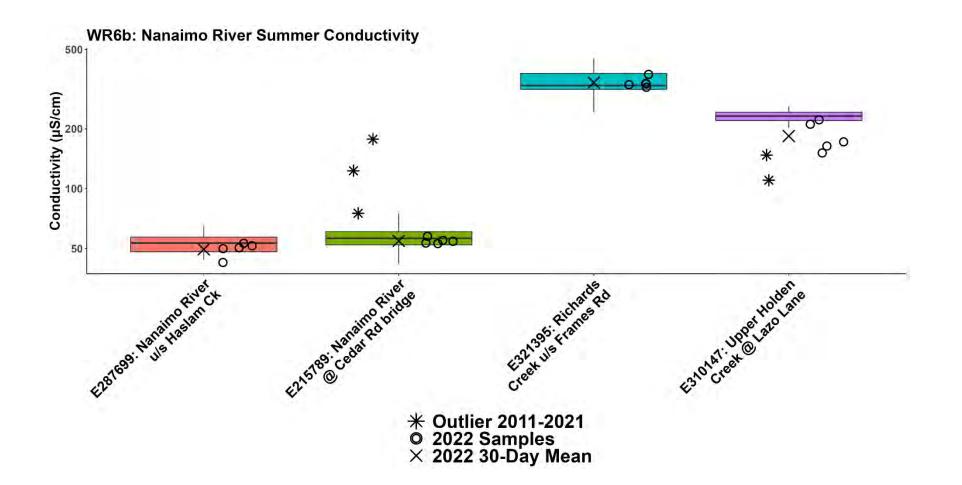
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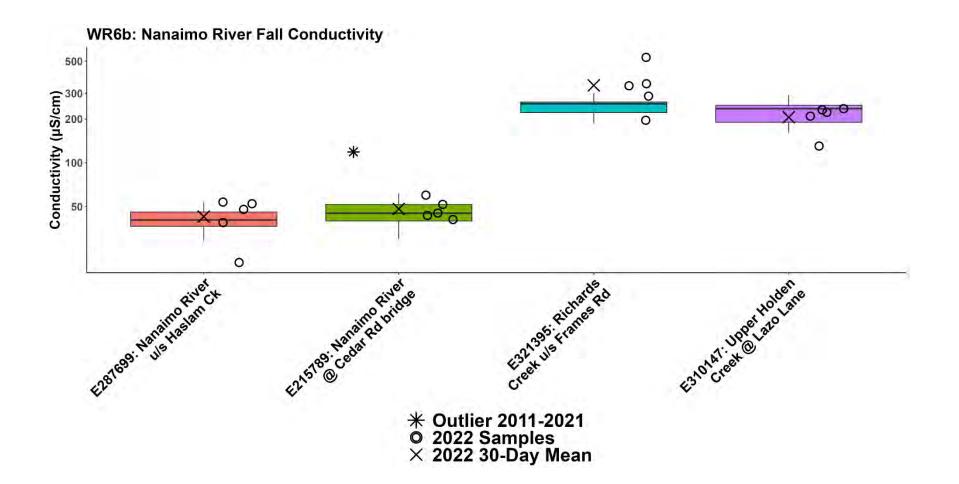
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