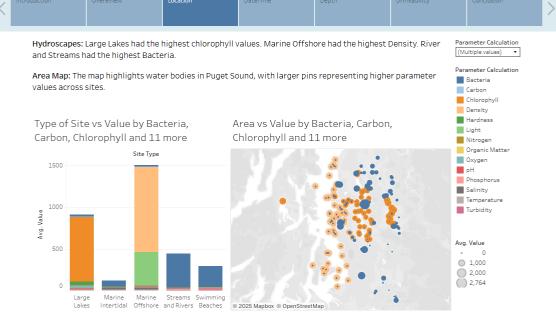
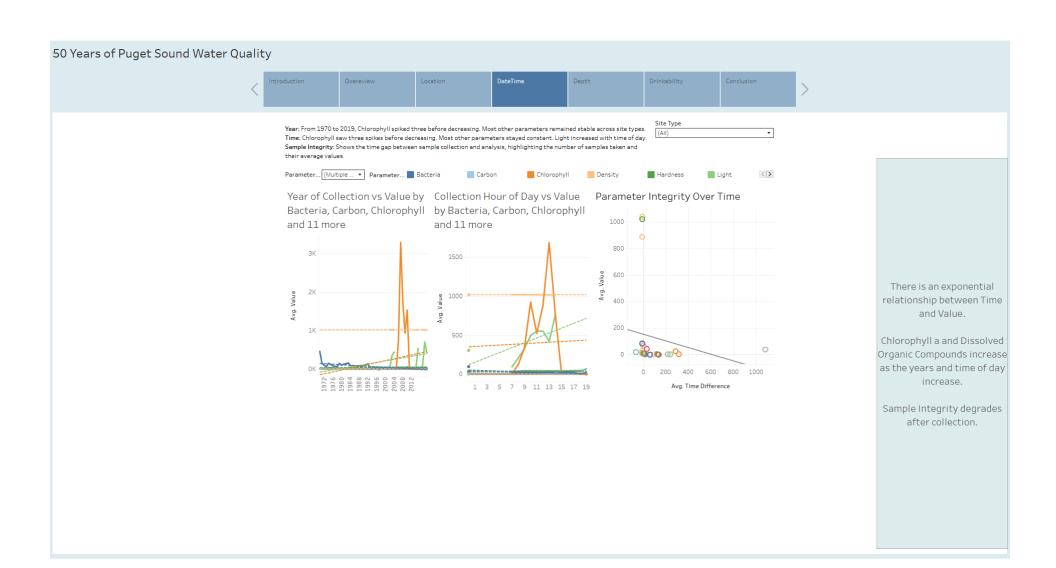
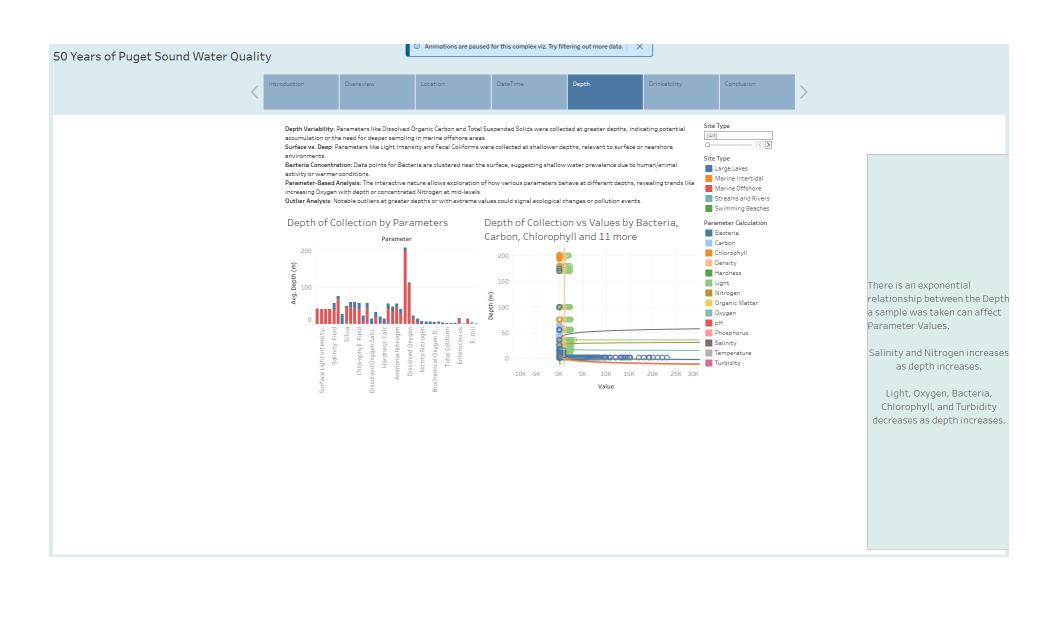


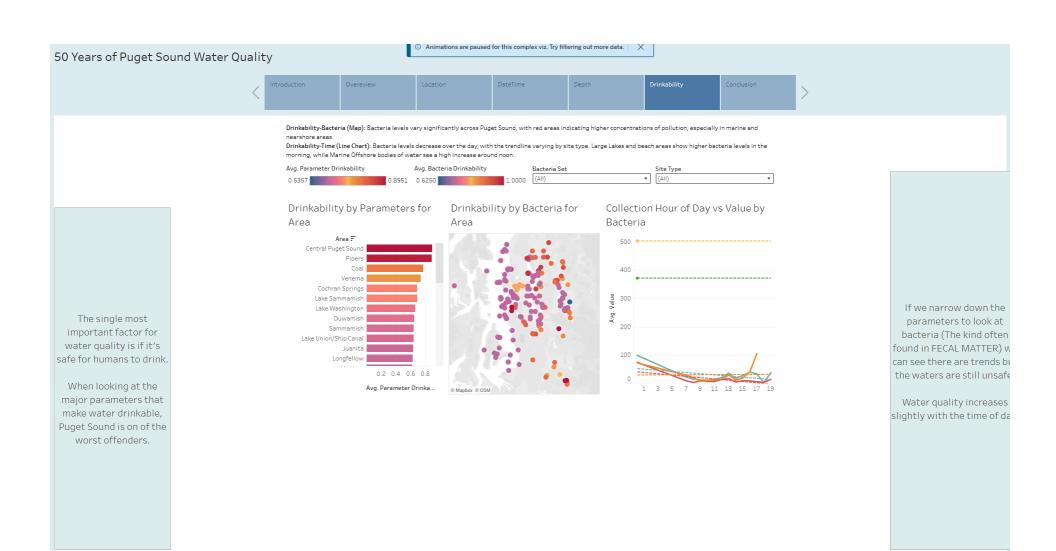
50 Years of Puget Sound Water Quality



Parameters need to be considered on an individual basis and cannot be compared with each other due to their different thresholds and units. However this does give an idea of what types of parameters have a higher consentration in different area's.







50 Years of Puget Sound Water Quality

Introduction Overeview Location DateTime Depth Drinkability Conclusion

Well, folks, after swimming through mountains of data (not literally, of course—we've seen how drinkable some of these places are!), one thing's for sure: Central Puget Sound isn't winning any awards for drinkability. Between the murky depths and chlorophyll doing its best impression of a roller coaster Puget Sound has its fair share of quirks. But hey, at least we now know where not to fill our water bottles!

On the bright side, if you're looking for a solid science experiment or an extreme game of "how much bacteria is too much?"—we've got you covered. Just make sure to bring your goggles and lab coat to Central Puget Sound, because, well... you might need a few test tubes and a hazmat suit.

But in all seriousness, let's toast (with filtered water, of course) to the future of cleaner, healthier water for everyone! If bacteria, nitrogen, and other mystery parameters have taught us anything, it's that there's always something brewing beneath the surface. Cheers to making Puget Sound less... well, sound scary to drink from!