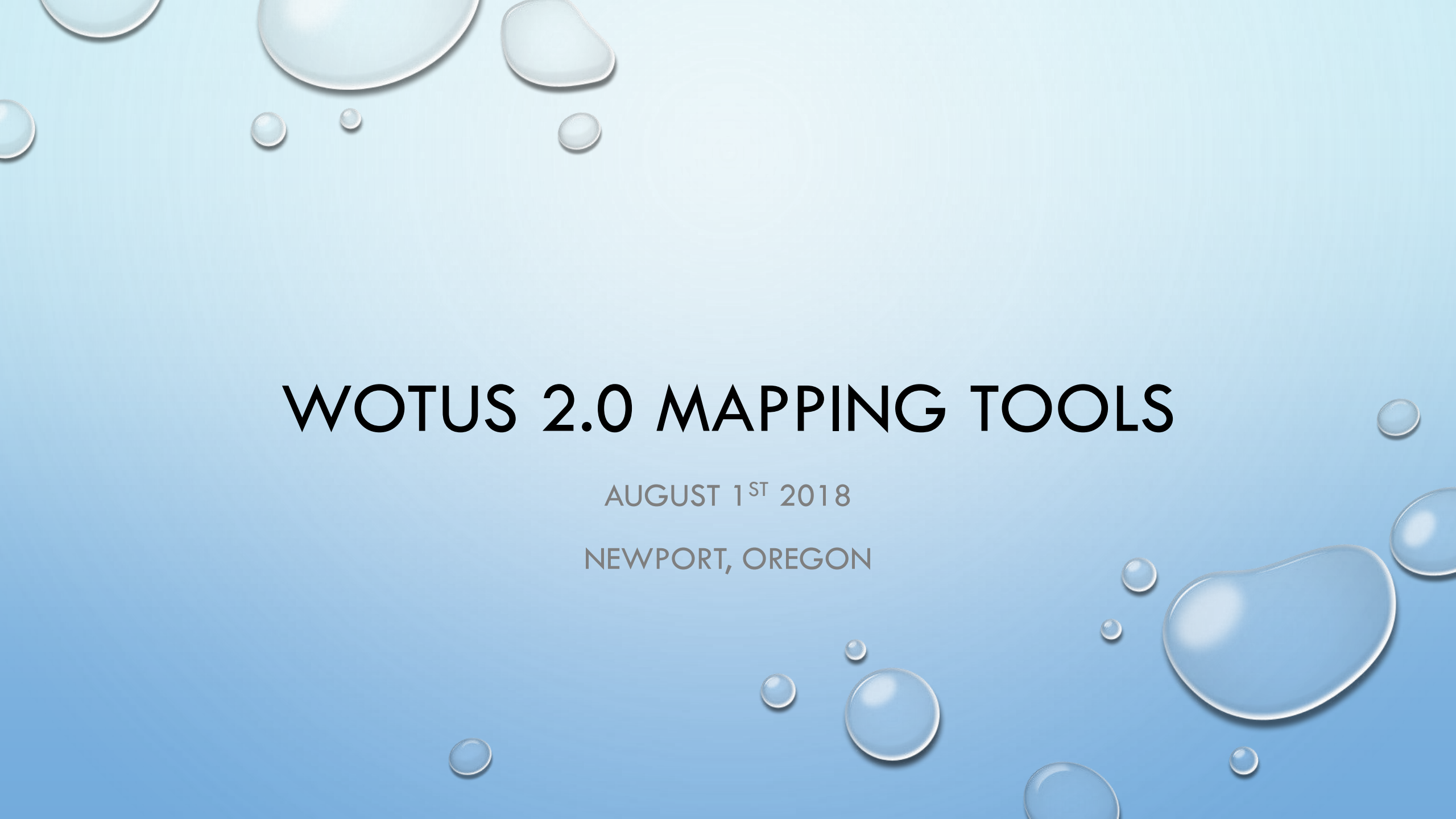


The background is a light blue gradient with several realistic water droplets of various sizes scattered across it. Some droplets are at the top, some at the bottom, and some on the sides, creating a fresh and clean aesthetic.

# WOTUS 2.0 MAPPING TOOLS

AUGUST 1<sup>ST</sup> 2018

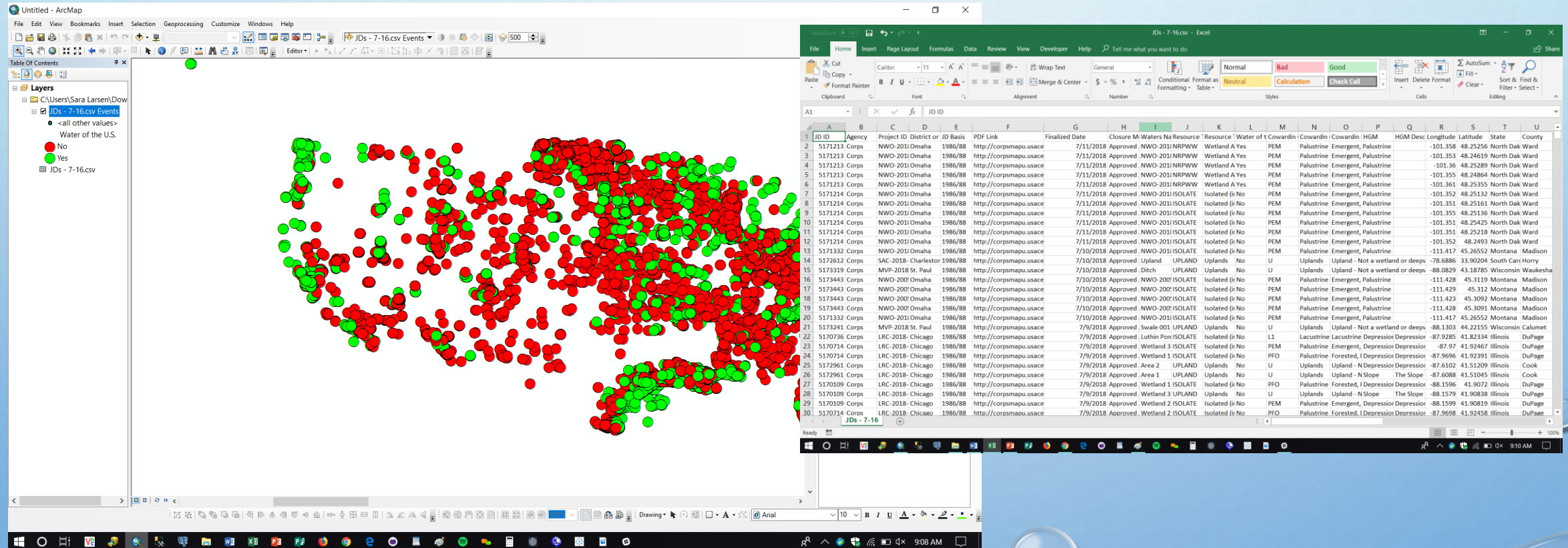
NEWPORT, OREGON

# STATES HAVE A LOT OF WATER QUALITY DATA HANDY

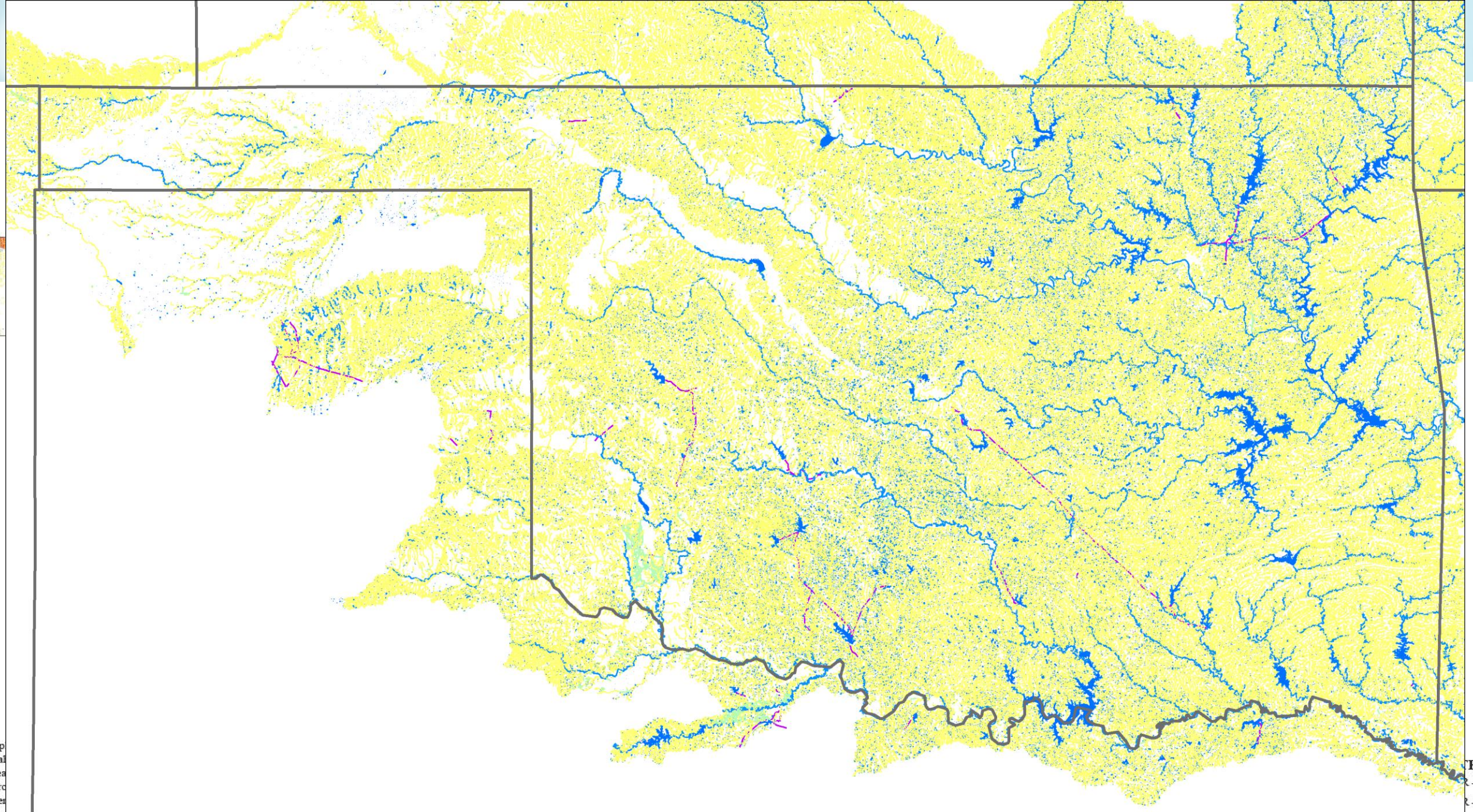
- [EXAMPLE OF STATE OF WASHINGTON'S WATER QUALITY ATLAS MAP](#)
  - [Oregon Department of Environmental Quality Drinking Water Protection Online Map](#)
  - [Idaho Department of Environmental Quality Integrated Report Map](#)
  - [California Water Control Board Integrated Report Map Application](#)
  - [Utah Department of Environmental Quality Water Quality Interactive Map](#)
  - [Nevada Department of Environmental Protection Integrated Report Map Application](#)
  - [Arizona's Water Quality eMap](#)
  - [New Mexico Surface Water Quality Mapper](#)
  - [Colorado Department of Public Health Surface Water Quality Standards Online Map](#)
  - [Nebraska Department of Environmental Quality Real-Time WQ Monitoring](#)
  - [Montana's Department of Environmental Quality Water Quality Online Map](#)
  - [Oklahoma Water Resources Board Water Quality Standards Map](#)
  - [Texas Commission of Environmental Quality Surface Water Quality Web Reporting Tool](#)
  - [North Dakota Department of Health Surface Water Quality Maps](#)
  - [Alaska DEC Water Quality Map](#)

# ACCESS TO CURRENT JD DATA

- [USACE WEBSITE FOR JURISDICTIONAL DETERMINATIONS](#)



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