

Dive into Data with Brockmann Consult

December 11, 2025 · 6:45 AM · ID: 383111397

Chat

Merrie Neely, GST and NOAA Affiliate sent a chat · 7:04 AM

We are recording today's webinar and we will make the recording available on our website later today. You can find it here: <https://www.geoaquawatch.org/geo-aquawatch-webinar-series/>

Merrie Neely, GST and NOAA Affiliate sent a chat · 7:05 AM

You can place your questions here in the chat or you can unmute and ask your questions at the conclusion of the webinar.

Merrie Neely, GST and NOAA Affiliate sent a chat · 7:07 AM

Those in the audience also have some ability to zoom slides in or out (this will be important in the demo portion of today's webinar). Just hover your mouse over the slide and a +/- toggle will appear

Pontus Lurcock (BC) sent a chat · 7:21 AM

Here's the repository containing the demo notebooks: https://github.com/xcube-dev/geo_aquawatch_webinar

Merrie Neely, GST and NOAA Affiliate sent a chat · 7:30 AM

If this is a lot of information fast for you - don't despair! We will share the video of today's webinar online (see link above) and it will be posted later today. You can rewatch it at your convenience, pause the video to try things out, then resume.

Anabella Ferral sent a chat · 7:48 AM

Thank you very much for the Webinar. It is a very interesting tool to explore.

Merrie Neely, GST and NOAA Affiliate sent a chat · 7:52 AM

Jorgen if you are looking for the water quality community GEO AquaWatch is happy to welcome you to join on our website (www.geoaquawatch.org). If you are more water quantity oriented I can recommend you seek out GEO GLOWS for a community. Please email me and I will connect you: mbneely@geoaquawatch.org

Pontus Lurcock (BC) sent a chat · 7:57 AM

xcube documentation: <https://xcube.readthedocs.io/>

Clara Backens (Brockmann Consult) sent a chat · 7:58 AM

DeepESDL documentation: <https://earthsystemdatalab.net/>