

- Influent samples from 28 wastewater treatment plants are shipped from the State Lab for Public Health to the University of North Carolina at Chapel Hill and analyzed by droplet digital PCR.
- Influent samples from 6 additional wastewater treatment plants are shipped to Verily (CDC contractor) and measured by digital PCR.
- Wastewater data are displayed as either non-detect (raw concentration measured is below half limit of detection (LOD)), trace detection (raw concentration measured is above half LOD but below LOD) or confirmed detection (raw concentration measured is above LOD).