

"pH, Chlorine, Turbidity, Solids Analyses – Best Practices" Live Online Workshop



In this 3 hour online workshop we will discuss how to perform pH, chlorine, turbidity, and solids analyses. The instructor will explain the equipment and procedure of each analysis and point out commonly encountered problems and explore troubleshooting procedures.

We will address:

- Sample holding times
- Instrument calibration
- QC requirements
- Documentation requirements