

How to understand whether your cyanide testing process needs changes?

- Is the difference between the measurements of different test operators negligible ?
- Is the amount of repeated/ failed measurements insignificant?
- Is every change in cyanide concentration / the difference between measurements plausible ?
- Does your current cyanide consumption match your planned consumption?
- Does the recovery rate match your expectations?
- Are your tail / effluent concentrations in your target range?
- Is your time to result fast enough for you to take corrective action?

