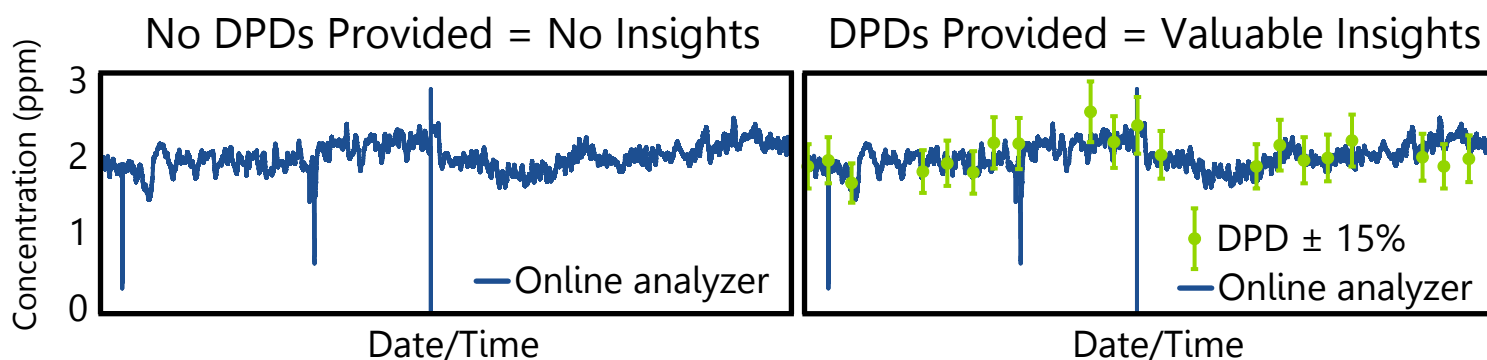


Taking and Entering Reference Measurements

Most Applications Require Reference Measurements

- Reference measurements are used to calibrate and validate on-line analyzers.
- USEPA 334.0 states that, for a drinking water facility, "**...comparative grab samples are required no less frequently than once per week...**"
- To maximize support when troubleshooting, you should enter 3-5 reference measurements into Cloud Connect® per week.



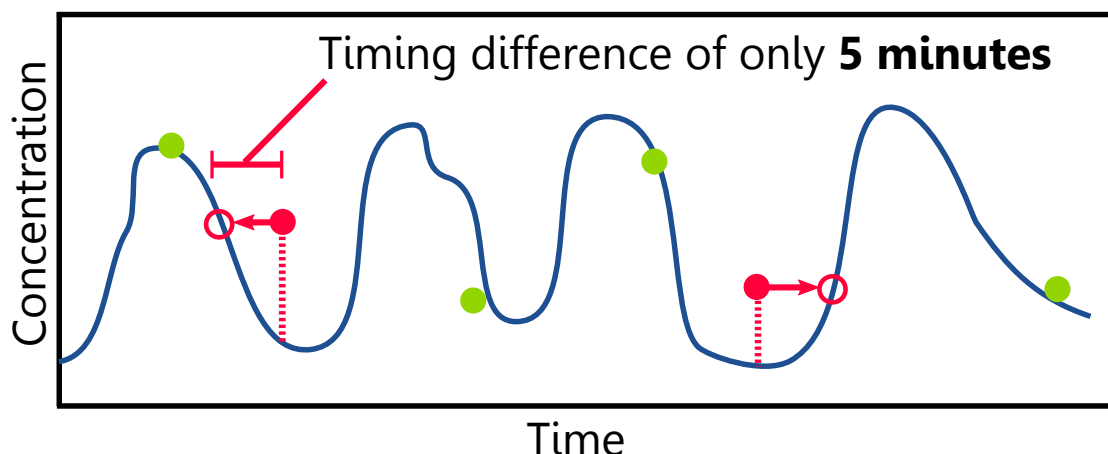
Reference Measurements Provide Critical Insight

- When you need help troubleshooting, provide the Kuntze Support Team with **key context** into your process by syncing reference measurements into **Cloud Connect®**.
- Using insight drawn from reference measurements, the Kuntze Support Team has solved **real-world process challenges** like sensor fouling, chemical injection, and other process disruption issues.

Entering Reference Measurements is Easy

- There are three ways to enter your reference measurements into Kuntze Cloud Connect®:
 - Computer – DPD Reports Page
 - Smartphone/tablet – DPD2CC® mobile app
 - Kuntze analyzer – Neon® or Neon® Multi





- Kuntze Analyzer Signal
- DPD Entered With **CORRECT** Time
- DPD Entered With **ROUNDED** Time

KUNTZE BEST PRACTICES : Taking and Entering Reference Measurements

1. **SAMPLE** – Take a sample from the valve on your Kuntze analyzer. Make a note of the exact sampling time using the clock on your Kuntze analyzer.
2. **MEASURE** – Take your reference measurement as quickly as possible.
3. **LOG** – Log your reference measurement to Cloud Connect® using the timestamp you noted in Step 3.



Knowledge Base - Entering DPDs

- Want more help on this topic? Scan this QR code to learn more.



WATCH THE VIDEO:
Syncing DPDs From Your
Kuntze Analyzer

Kuntze Support Center

- More questions? Check out the Kuntze Support Center.



Kuntze Support
Center

