

## Question 7.13

**Topic:** Definition of Like-kind Replacement Analyzer

**Question:** What constitutes a like-kind replacement analyzer, as described in § 75.20(d)(2)(ii)?

**Answer:** A like-kind replacement analyzer is one that uses the same method of sample collection (dilution-extractive, dry extractive, or in-situ) and analysis (for example, pulsed fluorescence, UV fluorescence, chemiluminescence) as the analyzer that it replaced. The temporary likekind replacement analyzer described in § 75.20(d)(2)(ii) must also use the same probe and interface as the primary system and have the same span value. The full-scale range need not be identical, but must meet the guidelines in Section 2.1 of Appendix A.

**References:** § 75.20(d)(2)(ii); Appendix A, Section 2.1

**History:** First published in March 2000, Update #12; revised in 2013 Manual