Question 19.7

Topic: Validation of RM Backup Data

Question: What criteria are used to validate a test run when a Part 75 RM backup gas monitoring system is used?

Answer: For dry-extractive monitoring systems, the run is validated if the RM backup system passes the post-run system bias check. For dilution-type RM backup systems, a run is validated if the CEMS passes the post-run system calibration error check. Whenever a RM backup monitor test run is invalidated, the Part 75 missing data procedures must be applied to fill in data for each hour of the test run.

References: § 75.20(d)(3); Method 7E, Section 8.5, §§ 75.31–75.37

History: First published in March 1995, Update #5; revised in 2013 Manual