

### **Question 3.17**

**Topic:** Test Method 2, 2F, and 2G -- Using Different Test Methods at Different Load or Operating Levels

**Question:** Do I need to use the same flow test method (Test Method 2, 2F, or 2G) at each load or operating level of a multi-level relative accuracy test audit?

**Answer:** No. You may use different flow test methods at different load or operating levels (e.g., Method 2F at high load and Method 2 at low and mid load). However, the same flow test method must be used for each run within a particular load or operating level. In the example presented above, all runs at the high load level would have to be performed using Method 2F and all runs at the mid and low load levels would have to be performed using Method 2.

**References:** 40 CFR Part 60, Appendix A-2 (RMs 2, 2F, and 2G); 40 CFR Part 75, Appendix B, Section 2.3.1.3

**History:** First published in October 1999 Revised Manual; revised in October 2003 Revised Manual