

### **Question 3.39**

**Topic:** Flow-to-load Ratio Test -- Multiple Stacks

**Question:** For a unit with a multiple stack configuration, if I elect to perform the flow-to-load ratio or GHR test on a combined basis, what happens if there is a documented monitor repair of the flow monitor on one stack during a particular quarter, followed by a successful abbreviated flow-to-load test? May I exclude any hours "prior to completion of the abbreviated flow-to-load test" (as described in Section 2.2.5(c)(6) of Appendix B) from the quarterly flow-to-load data analysis?

**Answer:** Yes. You may exclude all of the hours preceding completion of the successful abbreviated flow-to-load test from the quarterly flow-to-load analysis, even though a flow monitor repair was made at only one stack.

**References:** Appendix B, Section 2.2.5(c)(6)

**History:** First published in December 2000, Update #13; revised in October 2003 Revised Manual