Question 3.38

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

Question: For a multiple stack configuration, if I elect to perform the flow-to-load ratio or GHR test on a combined basis, what happens if normal load flow RATAs are performed at the individual stacks in the same calendar quarter, but the RATAs are not performed simultaneously? May I exclude any hours "prior to completion" of the RATAs (as described in Section 2.2.5(c)(5) of Appendix B) from the quarterly flow-to-load data analysis?

Answer: You may exclude from the quarterly flow-to-load analysis all hours preceding the normal load flow RATA with the latest completion date and time.

References: Appendix B, Section 2.2.5(c)(5)

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