

Question 3.22

Topic: Hourly Averages for Abbreviated Flow-to-load Test

Question: An abbreviated flow-to-load ratio diagnostic test is performed for a nonpeaking unit using six to twelve consecutive hourly average flow rates.
What kind of hourly averages are these? Is the answer the same for a peaking unit (using three to twelve hours)?

Answer: These hourly average flow rates are the ones required under § 75.10(d)(1), and are calculated in the same way for peaking and non-peaking units.

References: § 75.10(d)(1); Appendix B, Section 2.2.5.3

History: First published in October 1999 Revised Manual