

TABLE 4.B TO SUBPART DDDDD OF PART 63—REQUIREMENTS FOR PERFORMANCE TESTS FOR PARTICULATE MATTER EMISSIONS FROM BOILERS OR PROCESS HEATERS IN LARGE, LIMITED USE, OR SMALL LIQUID FUEL SUBCATEGORIES—Continued

For . . .	That is controlled with . . .	You must . . .	Using . . .	According to the following requirements . . .
	b. Positive pressure fabric filters. c. Either no add-on controls or an add-on control other than a wet scrubber.  d. A wet scrubber .....  e. A wet scrubber in combination with a fabric filter.  f. A wet scrubber in combination with an electrostatic precipitator.	Measure the particulate matter emission concentrations. i. Establish a site-specific maximum opacity level according to the provisions in § 63.7530(c).  i. Establish a site-specific minimum pressure drop and minimum liquid flow-rate operating limit for the wet scrubber according to the provisions in § 63.7530(c)(3).  i. Establish a site-specific minimum pressure drop and liquid flow-rate operating limit for the wet scrubber according to the provisions in § 63.7530(c)(3).  i. Establish a site-specific minimum pressure drop and liquid flow-rate operating limit for the wet scrubber and a site-specific minimum voltage and secondary or total power input current operating limit for the electrostatic precipitator according to the provisions in § 63.7530(c)(3).	Method 5D in appendix A to part 60 of this chapter. (1) Data from the continuous opacity monitoring system and the PM performance test.  (1) Data from the pressure drop and liquid flow-rate monitors and the PM performance test.  (1) Data from the pressure drop and liquid flow-rate monitors and the PM performance test.  (1) Data from the pressure drop and liquid flow-rate monitors for the wet scrubber and from the current and voltage monitors for the electrostatic precipitator and the PM performance test.	(a) You must collect opacity monitoring data every 10 seconds during the entire period of the three-run PM performance test; and (b) Determine the maximum opacity level for all the 1-hour averages taken during the three-run performance test. (a) You must collect pressure drop and liquid flow-rate data every 15 minutes during the entire period of the three-run PM performance test; and (b) Determine the average pressure drop and liquid flow-rate for each individual test run in the three-run performance test by computing the average of all the 15-minute readings taken during the test run. (a) You must collect pressure drop and liquid flow-rate data for the wet scrubber every 15 minutes during the entire period of the three-run PM performance test; and (b) Determine the average pressure drop and liquid flow-rate for each individual test run in the three-run performance test by computing the average of all the 15-minute readings taken during the test run. (a) You must collect pressure drop and liquid flow-rate data for the wet scrubber and secondary current and voltage data or total power input for the electrostatic precipitator every 15 minutes during the entire period of the three-run PM performance test; and (b) Determine the average for each by computing the average of all 15-minute readings taken during each test run.

As stated in § 63.7520, you must comply with the following requirements for performance tests for existing, new or reconstructed affected sources: