

TABLE 4 TO SUBPART SSSSS TO PART 63.—REQUIREMENTS FOR PERFORMANCE TESTS—Continued

For . . .	You must . . .	Using . . .	According to the following requirements . . .
	<p>b. Establish the operating limit for the minimum scrubber liquid pH.</p> <p>c. Establish the operating limit for the minimum scrubber liquid flow rate.</p> <p>d. If chemicals are added to the scrubber liquid, establish the operating limit for the minimum scrubber chemical feed rate.</p>	<p>i. Data from the pH measurement device during the performance test.</p> <p>i. Data from the flow rate measurement device during the performance test.</p> <p>i. Data from the chemical feed rate measurement device during the performance test.</p>	<p>(3) Calculate the hourly average pressure drop across the scrubber for each hour of the performance test; and</p> <p>(4) Calculate and record the minimum pressure drop as the average of the hourly average pressure drops across the scrubber for the two or three test runs, whichever applies.</p> <p>(1) At least every 15 minutes, measure scrubber liquid pH; and</p> <p>(2) Provide at least one pH measurement during at least three 15-minute periods per hour of testing; and</p> <p>(3) Calculate the hourly average pH values for each hour of the performance test; and</p> <p>(4) Calculate and record the minimum liquid pH as the average of the hourly average pH measurements for the two or three test runs, whichever applies.</p> <p>(1) At least every 15 minutes, measure the scrubber liquid flow rate; and</p> <p>(2) Provide at least one flow rate measurement during at least three 15-minute periods per hour of testing; and</p> <p>(3) Calculate the hourly average liquid flow rate for each hour of the performance test; and</p> <p>(4) Calculate and record the minimum liquid flow rate as the average of the hourly average liquid flow rates for the two or three test runs, whichever applies.</p> <p>(1) At least every 15 minutes, measure the scrubber chemical feed rate; and</p> <p>(2) Provide at least one chemical feed rate measurement during at least three 15-minute periods per hour of testing; and</p> <p>(3) Calculate the hourly average chemical feed rate for each hour of the performance test; and</p> <p>(4) Calculate and record the minimum chemical feed rate as the average of the hourly average chemical feed rates for the two or three test runs, whichever applies.</p>

As stated in § 63.9806, you must show initial compliance with the emission limits for affected sources according to the following table:

TABLE 5 TO SUBPART SSSSS OF PART 63.—INITIAL COMPLIANCE WITH EMISSION LIMITS

For . . .	For the following emission limit . . .	You have demonstrated compliance if . . .
1. Each affected source listed in Table 1 to this subpart.	a. Each applicable emission limit listed in Table 1 to this subpart.	<p>i. Emissions measured using the test methods specified in Table 4 to this subpart satisfy the applicable emission limits specified in Table 1 to this subpart; and</p> <p>ii. You establish and have a record of the operating limits listed in Table 2 to this subpart over the performance test period; and</p> <p>iii. You report the results of the performance test in the Notification of Compliance Status, as specified by § 63.9812(e)(1) and (2).</p>