

TABLE 5.A TO SUBPART DDDDD OF PART 63—INITIAL COMPLIANCE WITH EMISSION LIMITATIONS FOR PARTICULATE MATTER OR TOTAL SELECTED METALS FOR BOILERS OR PROCESS HEATERS IN LARGE, LIMITED USE, OR SMALL SOLID FUEL SUBCATEGORIES—Continued

For . . .	That is controlled with . . .	For the following emission limitation . . .	You have demonstrated initial compliance if . . .
	g. A wet scrubber in combination with a fabric filter.	i. 0.21 lb particulate matter per MMBtu heat input or 0.001 lb total selected metals per MMBtu heat input.	(1) The average emissions in units of lb particulate matter per MMBtu heat input, measured using PM emissions concentration and sections 12.2 and 12.3 of Method 19 of appendix A over the three-run performance test period, do not exceed the emission limit; or the average emissions in units of lb total selected metals per MMBtu heat input measured using total selected metals emission concentration and sections 12.2 and 12.3 of Method 19 of appendix A over the three-run performance test period, do not exceed the emission limit; and (2) You keep a record of the average site-specific pressure drop and liquid flow-rate of the wet scrubber for each test run over the three-run performance test during which particulate matter of total selected metals emissions did not exceed the emissions limit; and (3) You keep records of the installation and calibration data and the manufacture's certification of the bag leak detection system as required in § 63.7525(i).
	h. A wet scrubber in combination with an electrostatic precipitator.	i. 0.21 lb particulate matter per MMBtu heat input or 0.001 lb total selected metals per MMBtu heat input.	(1) The average emissions in units of lb particulate matter per MMBtu heat input, measured using PM emissions concentration and sections 12.2 and 12.3 of Method 19 of appendix A over the three-run performance test period, do not exceed the emission limit; or the average emissions in units of lb total selected metals per MMBtu heat input measured using total selected metals emission concentration and sections 12.2 and 12.3 of Method 19 of appendix A over the three-run performance test period, do not exceed the emission limit; and (2) You keep a record of the average site-specific pressure drop and liquid flow-rate of the wet scrubber and the average secondary current and voltage or total power input of the electrostatic precipitator for each test run.