

TABLE 5.E TO SUBPART DDDDD OF PART 63—INITIAL COMPLIANCE WITH EMISSION LIMITATIONS FOR MERCURY 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 . . .
	d. A wet scrubber in combination with an electrostatic precipitator.	i. 0.000007 lb mercury per MMBtu heat input.	(1) The average emissions in units of lb mercury per MMBtu heat input, measured using mercury 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; 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.
4. Each existing industrial, commercial, or institutional boiler or process heater in the large solid fuel subcategory (this is an option for those units that can demonstrate compliance on the basis of fuel analysis without controls).	a. Either no add-on controls or an add-on control for which you do not wish to take credit for reductions in mercury.	i. 0.000007 per mercury per MMBtu heat input.	(1) The calculated mercury emissions using Equation 3 of § 63.7530(c) and converted to lb mercury per MMBtu heat input does not exceed the emission limit; and (2) You keep a record of the fuel analysis, calculations, and maximum fuel mercury input at which you demonstrated compliance.

As stated in § 63.7530, you must show initial compliance with the applicable work practice standards for affected sources according to the following:

TABLE 6 TO SUBPART DDDDD OF PART 63—INITIAL COMPLIANCE WITH WORK PRACTICE STANDARDS

For each . . .	For the following work practice standard . . .	You have demonstrated initial compliance if . . .
1. New or reconstructed industrial, commercial, or institutional boiler or process heater in the large solid fuel subcategory, the large liquid fuel subcategory, or the large gaseous fuel subcategory.	a. Continuously monitor carbon monoxide emissions according to the procedures in § 63.7525(a) to maintain carbon monoxide emissions at or below an exhaust concentration of 400 ppm by volume on a dry basis corrected to 3 percent oxygen (the averaging time shall be one calendar day).	i. You have met work practice standard; and ii. As part of the Notification of Compliance Status, you submit the carbon monoxide emissions monitoring data recorded during the performance test collected according to the procedures required in § 63.7525(a); and iii. Report the maximum carbon monoxide emissions levels that occurred during the test that demonstrates the carbon monoxide concentrations were below the 400 ppm concentration.
2. New or reconstructed industrial, commercial, or institutional boiler or process heater in the limited use solid fuel subcategory, the limited use liquid fuel subcategory, or the limited use gaseous fuel subcategory.	a. Continuously monitor carbon monoxide emissions according to the procedures in § 63.7525(a) to maintain carbon monoxide emissions at or below an exhaust concentration of 400 ppm by volume on a dry basis corrected to 3 percent oxygen. The average time shall be 1 calendar day.	i. You have met the work practice standard; and ii. As part of the Notification of Compliance Status, you submit the carbon monoxide emissions monitoring data recorded during the performance test collected according to the procedures required in § 63.7525(a); and iii. Report the maximum carbon monoxide emissions levels that occurred during the test that demonstrates the carbon monoxide concentrations were below the 400 ppm concentration.

As stated in § 63.7540, you must show continuous compliance with the emission limitations for affected sources according to the following: