Pt. 63, Subpt. JJJJJJ, Table 7

If you have an applicable emission limit for	And your operating limits are based on	You must	Using	According to the following requirements
3. Carbon monoxide	a. Oxygen	i. Establish a unit- specific limit for minimum oxygen level according to § 63.11211(b).	(1) Data from the oxygen monitor specified in § 63.11224(a).	(a) You must collect oxygen data every 15 minutes during the entire period of the performance stack tests; (b) Determine the average oxygen concentration for each individual test run in the three-run performance stack test by computing the average of all the 15-minute readings taken during each test run.

Table 7 to Subpart JJJJJJ of Part 63—Demonstrating Continuous Compliance

As stated in $\S63.11222$, you must show continuous compliance with the emission limitations for affected sources according to the following:

If you must meet the following operating limits	You must demonstrate continuous compliance by	
1. Opacity	a. Collecting the opacity monitoring system data according to $\S 63.11224(e)$ and $\S 63.11221;$ and	
	b. Reducing the opacity monitoring data to 6-minute averages; and	
2. Fabric filter bag leak detection operation	c. Maintaining opacity to less than or equal to 10 percent (daily block average). Installing and operating a bag leak detection system according to §63.11224 and operating the fabric filter such that the requirements in §63.11222(a)(4) are met.	
3. Wet scrubber pressure drop and liquid flow-rate.	a. Collecting the pressure drop and liquid flow rate monitoring system data according to §§ 63.11224 and 63.11221; and	
	b. Reducing the data to 12-hour block averages; and	
	c. Maintaining the 12-hour average pressure drop and liquid flow-rate at or above the operating limits established during the performance test according to \$63.1140.	
4. Dry scrubber sorbent or carbon injection rate.	Collecting the sorbent or carbon injection rate monitoring system data for the dry scrubber according to §§ 63.11224 and 63.11220; and	
	b. Reducing the data to 12-hour block averages; and	
	c. Maintaining the 12-hour average sorbent or carbon injection rate at or above the minimum sorbent or carbon injection rate as defined in §63.11237.	
Electrostatic precipitator secondary am- perage and voltage, or total power input.	 a. Collecting the secondary amperage and voltage, or total power input monitoring system data for the electrostatic precipitator according to §§ 63.11224 and 63.11220; and 	
	b. Reducing the data to 12-hour block averages; and	
	 Maintaining the 12-hour average secondary amperage and voltage, or total power input at or above the operating limits established during the performance test according to § 63.11214. 	
6. Fuel pollutant content	a. Only burning the fuel types and fuel mixtures used to demonstrate compliance with the applicable emission limit according to §63.11214 as applicable; and	
7. Oxygen content	 b. Keeping monthly records of fuel use according to § 63.11222. a. Continuously monitor the oxygen content in the combustion exhaust according to § 63.11224. 	
	b. Maintain the 12-hour average oxygen content at or above the operating limit established during the most recent carbon monoxide performance test.	

Table 8 to Subpart JJJJJJ of Part 63—Applicability of General Provisions to Subpart JJJJJJ

As stated in $\S63.11235$, you must comply with the applicable General Provisions according to the following:

General provisions cite	Subject	Does it apply?	
§ 63.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
§ 63.2		§ 63.11237.	
§ 63.3	Units and Abbreviations	Yes.	
§ 63.4	Prohibited Activities and Circumvention.	Yes.	
§ 63.5	Preconstruction Review and Notification Requirements.	1	
$\S 63.6(a)$, (b)(1)-(b)(5), (b)(7), (c), (f)(2)-(3), (g), (i), (j).	Compliance with Standards and Maintenance Requirements.	Yes.	