Pt. 60, Subpt. FFFF, Table 3

For the air pollutant | You must meet this emission limitation | Using this averaging time | And determining compliance using this method
---|---|---|---
10. Sulfur dioxide | 3.1 parts per million by dry volume | 3-run average (1 hour minimum sample time per run) | Method 6 or 6C of appendix A of this part, or ANSI/ASME PTC 19.10–1981 (IBR, see §60.17(h)) in lieu of Method 6 only.

*All emission limitations (except for opacity) are measured at 7 percent oxygen, dry basis at standard conditions.

Calculated each hour as the average of the previous 12 operating hours.

Table 3 to Subpart FFFF of Part 60—Model Rule—Operating Limits for Incinerators and Wet Scrubbers

As stated in §60.3023, you must comply with the following:

| For these operating parameters | You must establish operating limits | And monitoring using these minimum frequencies in three-hour rolling time
---|---|---|---
1. Charge rate | Maximum charge rate | Continuous | Daily for batch units, 3-hour rolling for continuous and intermittent units.
2. Pressure drop across the wet scrubber or amperage | Minimum pressure drop or amperage | Continuous | 3-hour rolling.

Calculated each hour as the average of the previous 3 operating hours.

Table 4 to Subpart FFFF of Part 60—Model Rule—Requirements for Continuous Emission Monitoring Systems (CEMS)

As stated in §60.3039, you must comply with the following:

| For the following pollutants | Use the following span values for your CEMS | Use the following performance specifications (P.S.) in appendix B of this part for your CEMS | If needed to meet minimum data requirements, use the following alternate methods in appendix A of this part to collect data
---|---|---|---
2. Oxygen | 25 percent oxygen | P.S.3 | Method 3A or 3B, or ANSI/ASME PTC 19.10–1981 (IBR, see §60.17(h)) in lieu of Method 3B only.

Table 5 to Subpart FFFF of the Part 60—Model Rule—Summary of Reporting Requirements

As stated in §60.3048, you must comply with the following:

| Report | Due date | Contents | Reference
---|---|---|---
1. Initial test report | a. No later than 60 days following the initial performance test | i. Complete test report for the initial performance test; and. | §60.3049.
| | | ii. The values for the site-specific operating limits. | §60.3049.
2. Waste management plan | a. No later than 60 days following the initial performance test | i. Reduction or separation of recyclable materials; and. | §§60.3010 through 60.3012.
| | | ii. Identification of additional waste management measures and how they will be implemented. | §§60.3010 through 60.3012.