

**§ 58.27**

**40 CFR Ch. I (7-1-00 Edition)**

(b) The SLAMS annual data summary report must contain:

(1) The information specified in appendix F,

(2) The location, date, pollution source, and duration of each incident of air pollution during which ambient levels of a pollutant reached or exceeded the level specified by § 51.16(a) of this chapter as a level which could cause significant harm to the health of persons.

(c) The senior air pollution control officer in the State or his designee shall certify that the annual summary report is accurate to the best of his knowledge.

(d) For PM monitoring and data—

(1) The State shall submit a summary to the appropriate Regional Office (for SLAMS) or Administrator (through the Regional Office) (for NAMS) that details proposed changes to the PM Monitoring Network Description and to be in accordance with the annual network review requirements in § 58.25. This shall discuss the existing PM networks, including modifications to the number, size or boundaries of monitoring planning areas and optional community monitoring zones; number and location of PM<sub>10</sub> and PM<sub>2.5</sub> SLAMS; number and location of core PM<sub>2.5</sub> SLAMS; alternative sampling frequencies proposed for PM<sub>2.5</sub> SLAMS (including core PM<sub>2.5</sub> SLAMS and PM<sub>2.5</sub> NAMS), core PM<sub>2.5</sub> SLAMS to be designated PM<sub>2.5</sub> NAMS; and PM<sub>10</sub> and PM<sub>2.5</sub> SLAMS to be designated PM<sub>10</sub> and PM<sub>2.5</sub> NAMS respectively.

(2) The State shall submit an annual summary to the appropriate Regional Office of all the ambient air quality monitoring PM data from all special purpose monitors that are described in the State's PM monitoring network description and are intended for SIP purposes. These include those population-oriented SPMs that are eligible for comparison to the PM<sub>2.5</sub> NAAQS. The State shall certify the data in accordance with paragraph (c) of this section.

(e) The Annual State Air Monitoring Report shall be submitted to the Regional Administrator by July 1 or by an alternative annual date to be negotiated between the State and Regional Administrator. The Region shall provide review and approval/disapproval

within 60 days. After 3 years following September 16, 1997, the schedule for submitting the required annual revised PM<sub>2.5</sub> monitoring network description may be altered based on a new schedule determined by the Regional Administrator. States may submit an alternative PM monitoring network description in which it requests exemptions from specific required elements of the network design (e.g., required number of core sites, other SLAMS, sampling frequency, etc.). After 3 years following September 16, 1997 or once a monitoring area has been determined to violate the NAAQS, then changes to an MPA monitoring network affecting the violating locations shall require public review and notification.

[44 FR 27571, May 10, 1979, as amended at 51 FR 9586, Mar. 19, 1986; 62 FR 38833, July 18, 1997; 63 FR 7714, Feb. 17, 1998]

**§ 58.27 Compliance date for air quality data reporting.**

The annual air quality data reporting requirements of § 58.26 apply to data collected after December 31, 1980. Data collected before January 1, 1981, must be reported under the reporting procedures in effect before the effective date of subpart C of this part.

**§ 58.28 SLAMS data submittal.**

The State shall submit all of the SLAMS data according to the same data submittal requirements as defined for NAMS in section 58.35. The State shall also submit any portion or all of the SLAMS data to the appropriate Regional Administrator upon request.

[59 FR 41628, Aug. 12, 1994]

**Subpart D—National Air Monitoring Stations (NAMS)**

**§ 58.30 NAMS network establishment.**

(a) By January 1, 1980, with the exception of PM<sub>10</sub> and PM<sub>2.5</sub> samplers, which shall be by July 1, 1998, the State shall:

(1) Establish, through the operation of stations or through a schedule for locating and placing stations into operation, that portion of a National Ambient Air Quality Monitoring Network which is in that State, and