

concentration, moisture content, oxygen concentration, and corrected THC or CO concentration.

E.9. Operating Parameters.

a. Provide the type of sewage sludge incinerator—i.e., whether the incinerator is multiple hearth, fluidized bed, flash drying, electric furnace, or other.

b. Provide with the application the following data on combustion temperature: temperature data (including testing date(s)), a description of temperature measurement and data recording and handling systems, and a description of how such combustion temperature data have been averaged.

The permitting authority will use performance test data to specify the maximum combustion temperature in the permit as a “never to exceed” value. Regulated facilities must also install, calibrate, operate, and maintain an instrument that measures and records combustion temperatures continuously.

c. Provide the sewage sludge feed rate in dry metric tons per day, and indicate whether the *average daily amount* or the *maximum design capacity* feed rate was used. Submit supporting documentation

describing how the feed rate was calculated.

The *average daily amount* feed rate is the average daily amount of sewage sludge fired in all sewage sludge incinerators within the property line of the site where the sewage sludge incinerators are located for the number of days in a 365-day period that each sewage sludge incinerator operates.

The *maximum design capacity* feed rate is the average daily design capacity for all sewage sludge incinerators within the property line of the site where the sewage sludge incinerators are located.

The permitting authority will use the feed rate you report as the basis for calculating pollutant limits and will include it as an enforceable condition in the permit.

d. Provide the incinerator stack height (in meters) for each stack, and indicate whether actual or creditable stack height was used.

The *actual stack height* is the difference between the elevation at the top of the stack and the elevation of the ground at the base of the stack, when the difference is equal to or less than 65 meters.

The *creditable stack height* is used if the difference is greater than 65 meters. This is determined in accordance with 40 CFR 51.100(ii).

e. Submit information documenting the operating parameters for the air pollution control device(s) used for this sewage sludge incinerator.

E.10. Monitoring Equipment. Provide a detailed list of the equipment in place to monitor total hydrocarbons or carbon monoxide, percent oxygen, moisture content, and combustion temperature. Monitoring equipment includes, but is not limited to, thermocouples, oxygen continuous emissions monitors, furnace temperature gauges, sewage sludge and auxiliary fuel feed rate monitors, differential pressure detectors, liquid or gas flow detectors, and air pollution control devices.

E.11. Air Pollution Control Equipment. Provide a list of the equipment in place to control emissions from the sewage sludge incinerator stack. Indicate the type and capacity for each piece of equipment listed.

[FR Doc. 95-28213 Filed 12-5-95; 8:45 am]

BILLING CODE 6560-50-P