**Section 219.488 Monitoring for Air Pollution Control Equipment**

a) At a minimum, continuous monitors for the following parameters shall be installed on air pollution control equipment used to control sources subject to this Subpart:

1) Destruction device combustion temperature.

2) Temperature rise across a catalytic afterburner bed.

3) VOM concentration on a carbon adsorption unit to determine breakthrough.

4) Outlet gas temperature of a refrigerated condenser.

5) Temperature of a non-refrigerated condenser coolant supply system.

b) Each monitor shall be equipped with a recording device.

c) Each monitor shall be calibrated quarterly.

d) Each monitor shall operate at all times while the associated control equipment is operating.