

maintenance, or inspection procedures require operator access.

(Source: Added at 12 III. Reg. 7650, effective April 11, 1988)

Section 215.485 Leaks

The owner or operator of a pharmaceutical manufacturing plant shall repair any component from which a leak of volatile organic liquid can be observed. The repair shall be completed as soon as practicable but no later than 15 days after the leak is found. If the leaking component cannot be repaired until the process unit is shut down, the leaking component must then be repaired before the unit is restarted.

(Source: Added at 12 III. Reg. 7650, effective April 11, 1988)

Section 215.486 Other Emission Sources

The owner or operator of a washer, laboratory hood, capsule coating operation, mixing operation, or any other process emission source not subject to Section 215.481 through 215.485 of this Subpart, and used to manufacture pharmaceuticals shall control the emissions of volatile organic material from such emission sources by:

- a) Air pollution control equipment which reduces by 81 percent or more the volatile organic material that would otherwise be emitted to the atmosphere, or
- b) A surface condenser which captures all the volatile organic material which would otherwise be emitted to the atmosphere and which meets the requirements of Section 215.481(a) of this Subpart.

(Source: Added at 12 III. Reg. 7650, effective April 11, 1988)

Section 215.487 Testing

- a) The owner or operator of any volatile organic material emission source subject to this Subpart shall, at his own expense, demonstrate compliance to the Agency by methods or procedures listed in Section 215.487(c).
- b) All tests pursuant to Section 215.487(a) shall be performed in conformance with the procedures set forth in 35 III. Adm. Code 283.
- c) Test procedures to determine operation and maintenance compliance with this Subpart shall be consistent with EPA-450/2-78-041, incorporated by reference in Section 215.105. Procedures for testing air pollution control equipment to determine compliance with this Subpart shall use Part 230, Appendix A Method 25 (40 CFR 60, Appendix A Method 25).

(Source: Added at 12 III. Reg. 7650, effective April 11, 1988)

Section 215.488 Monitors for Air Pollution Control Equipment

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

- 1) Destruction device combustion temperature;
 - 2) Temperature rise across a catalytic afterburner bed;
 - 3) Breakthrough of volatile organic material on a carbon adsorption unit.
- 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.

(Source: Added at 12 III. Reg. 7650, effective April 11, 1988)

Section 215.489 Compliance Schedule

- a) The owner or operator of an emission source subject to this Subpart, the construction or modification of which has commenced prior to April 15, 1988, must complete on-site construction or installation of the emission control or process equipment, or both, so as to operate in compliance with this Subpart by April 1, 1989.
- b) The owner and operator of any emission source subject to this Subpart, the construction or modification of which has not commenced prior to April 15, 1988, shall construct such source so that it will operate in compliance with this Subpart.

(Source: Added at 12 III. Reg. 7650, effective April 11, 1988)

SUBPART U: COKE MANUFACTURE AND BY-PRODUCT RECOVERY

Section 215.500 Exceptions

The provisions of Subpart K shall not apply to coke by-product recovery plants.

(Source: Adopted at 9 III. Reg. 13960, effective August 28, 1985)

Section 215.510 Coke By-Product Plants

The owner or operator of a coke by-product recovery plant shall reduce the uncontrolled emissions of volatile organic materials by at