

Standard 248.2, Section 9, Basis for Stating Drying Capacity of Batch and Continuous-Flow Grain Dryers:

- u) Portable grain-handling equipment and one-turn storage space;
- v) Cold cleaning degreasers;
- w) Coin-operated dry cleaning operations; and
- x) Dry cleaning facilities consuming less than 30 gallons per month (360 gallons per year) of perchloroethylene.

(Source: Amended at 7 Ill. Reg. 1244, effective January 21, 1983)

Section 201.147 Former Permits

Any permit issued by the Agency, or any predecessor, is subject to the requirements of Sections 201.121, 201.142 through 201.146 and Subparts D through F, and shall be revised or revoked as necessary to conform to this Chapter.

Section 201.148 Operation Without Compliance Program and Project Completion Schedule

- a) No person shall cause or allow the operation of an emission source which is not in compliance with the requirements of 35 Ill. Adm. Code 215 unless such person is in compliance with a compliance program as provided for in Subpart H and in the applicable provisions of 35 Ill. Adm. Code 215.
- b) Any compliance plan or project completion schedule, where applicable, shall be a binding condition of the operating permit for the source.

(Source: Amended at 7 Ill. Reg. 1244, effective January 21, 1983)

Section 201.149 Operation During Malfunction, Breakdown or Startups

No person shall cause or allow the continued operation of an emission source during malfunction or breakdown of the emission source or related air pollution control equipment if such operation would cause a violation of the standards or limitations set forth in Subchapter c of this Chapter, unless the current operating permit granted by the Agency provides for operation during a malfunction or breakdown. No person shall cause or allow violation of the standards or limitations set forth in that Subchapter during startup unless the current operating permit granted by the Agency provides for violation of such standards or limitations during startup.

Section 201.150 Circumvention

Except as provided in 35 Ill. Adm. Code 212.2u7, 214.162 and 214.182 through 214.185, and except as further provided by Section 201.151, no person shall cause or allow the construction or operation of any device or any means, including the creation or use of any corporations or other business entities having interlocking directorships or substantially identical ownerships which, without resulting in a reduction in the total amount of any air contaminant emitted, conceals, dilutes or permits air contaminant emissions which would otherwise violate these regulations.

Section 201.151 Design of Effluent Exhaust Systems

- a) No person shall cause or allow the operation of an emission source or of air pollution control equipment without providing one or more stacks or vents that are designed to prevent the concentration of any air contaminant from:
 - 1) Exceeding any applicable ambient air quality standard, either alone or in combination with air contaminants from other sources; or,
 - 2) Causing or tending to cause air pollution, either alone or in combination with air contaminants from other sources; or,
 - 3) Exceeding the emission standards and limitations of Subchapter c of this Chapter.
- b) Exception. This rule shall not apply to emission sources, such as stock piles of particulate matter which, because of the disperse nature of such emission sources, cannot reasonably be expected to be emitted through a stack.

SUBPART D: PERMIT APPLICATIONS AND REVIEW PROCESS

Section 201.152 Contents of Application for Construction Permit

An application for a construction permit shall contain, as a minimum, the following data and information: the nature of the emission source and air pollution control equipment, including the expected life and deterioration rate; information concerning processes to which the emission source or air pollution control equipment is related; the quantities and types of raw materials to be used in the emission source or air pollution control equipment; the nature, specific sources and quantities of uncontrolled and controlled air contaminant