

**Chapter NR 217****EFFLUENT LIMITATIONS FOR  
UNCATEGORIZED POINT SOURCES**

NR 217.01 Purpose  
NR 217.10 Application of effluent limita-  
tions

**NR 217.01 Purpose.** The purpose of this chapter is to provide for the application of effluent limitations in permits for discharges from point sources which are not subject to the effluent limitations in Wis. Adm. Code chapters NR 221 to 299 inclusive.

**History:** Cr. Register, June, 1976, No. 246, eff. 7-1-76.

**NR 217.10 Application of effluent limitations.** (1) The department may specify effluent limitations applicable in permits for the discharge from point sources:

(a) Which do not include the classes or categories of point sources identified in Wis. Adm. Code chapter NR 220,

(b) Which belong to classes or categories of point sources for which effluent limitations have not been adopted in Wis. Adm. Code chapters NR 221 to 299 inclusive, or

(c) Which belong to classes or categories of point sources excluded from, or not specifically included in, the applicability provisions of the effluent limitations of Wis. Adm. Code chapters NR 221 to 299 inclusive.

(2) In permits for discharges from point sources identified in subsection (1) of this chapter effluent limitations shall be those which the department determines are achievable by the application of the best practicable control technology currently available, or, where appropriate, the best available control technology economically achievable.

(3) In making such determinations the department shall in part be guided, where appropriate by transferrable technology identified in guideline development documents, published by the U.S. environmental protection agency pursuant to Public Law 92-500, as best practicable control technology currently available or best available control technology economically achievable and by effluent limitations achievable by such technologies as set forth in Wis. Adm. Code chapters NR 221 to 299 inclusive.

**History:** Cr. Register, June, 1976, No. 246, eff. 7-1-76.