

Chapter 139 -- Sampling and Testing

Subchapter A. Sampling and Testing Methods and Procedures

AMBIENT LEVELS OF AIR CONTAMINANTS

§139.31. General.

Sections 139.32 and 139.33 (relating to sampling and analytical procedures; and incorporation of Federal procedures) are applicable to methods for determining ambient levels of air contaminants.

§139.32. Sampling and analytical procedures.

(a) Sampling and analytical techniques which may be used directly or employed as reference standards against which other methods may be calibrated shall be as follows:

Contaminant	Sampling Method	Analytical Method
Settled particulates (total)	Open top cylinder (6)	Gravimetric (6)

(b) The numbers following the reference standards in subsection (a) refer to the references contained in § 139.4 (relating to references).

§139.33. Incorporation of Federal procedures.

Sampling and analytical procedures promulgated by the Administrator of the EPA under the Clean Air Act are hereby incorporated, by reference, as part of the techniques listed in §139.32(a) (relating to sampling and analytical procedures).