

40 C.F.R. § 98.326

Data reporting requirements.

In addition to the information required by § 98.3(c), each annual report must contain the following information for each mine:

- (a) Quarterly CH_4 liberated from each ventilation monitoring point, (metric tons CH_4). Where MSHA reports are the monitoring method chosen under § 98.324(b), each annual report must include the MSHA reports used to report quarterly CH_4 concentration and volumetric flow rate as attachments.
- (b) Weekly CH₄ liberated from each degasification system monitoring point (metric tons CH₄).
- (c) Quarterly CH_4 destruction at each ventilation and degasification system destruction device or point of offsite transport (metric tons CH_4).
- (d) Quarterly CH_{λ} emissions (net) from all ventilation and degasification systems (metric tons CH_{λ}).
- (e) Quarterly CO₂ emissions from on-site destruction of coal mine gas CH₄, where the gas is not a fuel input for energy generation or use (*e.g.*, flaring) (metric tons CO₂).
- (f) Quarterly volumetric flow rate for each ventilation monitoring point and units of measure (scfm or acfm), date and location of each measurement, and method of measurement (quarterly sampling or continuous monitoring), used in Equation FF-1 of this subpart. Specify whether the volumetric flow rate measurement at each ventilation monitoring point is on dry basis or wet basis; and, if a flow meter is used, indicate whether or not the flow meter automatically corrects for moisture content.

This document is only available to subscribers. Please log in or purchase access.

Purchase Login