

40 C.F.R. § 1065.230

Raw exhaust flow meter.

(a) *Application.* You may use measured raw exhaust flow, as follows:

(1) Use the actual value of calculated raw exhaust in the following cases:

- (i) Multiply raw exhaust flow rate with continuously sampled concentrations.
- (ii) Multiply total raw exhaust with batch sampled concentrations.

(2) In the following cases, you may use a raw exhaust flow meter signal that does not give the actual value of raw exhaust, as long as it is linearly proportional to the exhaust flow rate's actual calculated value:

- (i) For feedback control of a proportional sampling system, such as a partial-flow dilution system.

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