

For each 2-hour test run the average glass pull rate shall be computed from at least 3 glass pull rates determined at intervals of at least 30 minutes during the test run.

(f) For each test run the particulate mass emission level, E, shall be computed as follows:

$$E = \frac{R}{P_{avg}}$$

where:

E = mass emission level (kg/Mg).

R = mass emission rate (kg/h).

P_{avg} = average glass pull rate (Mg/h).

History: Cr. Register, September, 1986, No. 369, eff. 10-1-86.