small orifices in the side wall of a spin-
ner to form continuous glass fibers
that are then broken into discrete
lengths by high velocity air flow.

Wool fiberglass insulation
means a
thermal insulation material composed
of glass fibers and made from glass pro-
duced or melted at the same facility
where the manufacturing line is lo-
cated.

§ 60.682 Standard for particulate mat-
ter.

On and after the date on which the
performance test required to be con-
ducted by § 60.8 is completed, no owner
or operator subject to the provisions of
this subpart shall cause to be dis-
charged into the atmosphere from any
affected facility any gases which con-
tain particulate matter in excess of 5.5
kg/Mg (11.0 lb/ton) of glass pulled.

§ 60.683 Monitoring of operations.

(a) An owner or operator subject to
the provisions of this subpart who uses
a wet scrubbing control device to com-
ply with the mass emission standard
shall install, calibrate, maintain, and
operate monitoring devices that meas-
ure the gas pressure drop across each
scrubber and the scrubbing liquid flow
rate to each scrubber. The pressure
drop monitor is to be certified by its
manufacturer to be accurate within
±250 pascals (±1 inch water gauge) over
its operating range, and the flow rate
monitor is to be certified by its manu-
facturer to be accurate within ±5 per-
cent over its operating range.

(b) An owner or operator subject to
the provisions of this subpart who uses
a wet electrostatic precipitator control
device to comply with the mass emis-
sion standard shall install, calibrate,
maintain, and operate monitoring de-
vices that measure the primary and
secondary current (amperes) and volt-
age in each electrical field and the
inlet water flow rate. In addition, the
owner or operator shall determine the
total residue (total solids) content of
the water entering the control device
once per day using Method 209A,
“Total Residue Dried at 103–105 °C,” in
Standard Methods for the Examination
of Water and Wastewater, 15th Edition,
1980 (incorporated by reference—see
§ 60.17). Total residue shall be reported
as percent by weight. All monitoring
devices required under this paragraph
are to be certified by their manufactur-
ers to be accurate within ±5 percent
over their operating range.

(c) All monitoring devices required
under this section are to be recalib-
rated quarterly in accordance with
procedures under § 60.13(b).

§ 60.684 Recordkeeping and reporting
requirements.

(a) At 30-minute intervals during
each 2-hour test run of each perform-
ance test of a wet scrubber control de-
vice and at least once every 4 hours
thereafter, the owner or operator shall
record the measurements required by
§ 60.683(a).

(b) At 30-minute intervals during
each 2-hour test run of each perform-
ance test of a wet electrostatic precipi-
tator control device and at least once
every 4 hours thereafter, the owner or
operator shall record the measure-
ments required by § 60.683(b), except
that the concentration of total residue
in the water shall be recorded once dur-
ing each performance test and once per
day thereafter.

(c) Records of the measurements re-
quired in paragraphs (a) and (b) of this
section must be retained for at least 2
years.

(d) Each owner or operator shall sub-
mit written semiannual reports of
exceedances of control device operating
parameters required to be monitored
by paragraphs (a) and (b) of this sec-
tion and written documentation of, and
a report of corrective maintenance re-
quired as a result of, quarterly calibra-
tions of the monitoring devices re-
quired in § 60.683(c). For the purpose of
these reports, exceedances are defined
as any monitoring data that are less
than 70 percent of the lowest value or
greater than 130 percent of the highest
value of each operating parameter re-
corded during the most recent perform-
ance test.

(e) The requirements of this section
remain in force until and unless the
Agency, in delegating enforcement au-
thority to a State under section 111(c)
of the Act, approves reporting require-
ments or an alternative means of com-
pliance surveillance adopted by such
State. In that event, affected facilities