this subpart and tables 6 through 9 of
this subpart, to establish compliance
with any opacity operating limits in
§ 60.2675, and to establish operating lim-
its using the procedures in § 60.2675 or
§ 60.2680. The performance test must be
conducted using the test methods list-
ed in table 2 of this subpart and tables
6 through 9 of this subpart and the pro-
cedures in § 60.2690. The use of the by-
pass stack during a performance test
shall invalidate the performance test.
You must conduct a performance eval-
uation of each continuous monitoring
system within 60 days of installation of the
monitoring system.

[76 FR 15773, Mar. 21, 2011]

§ 60.2705 By what date must I conduct
the initial performance test?
(a) The initial performance test must
be conducted no later than 180 days
after your final compliance date. Your
final compliance date is specified in
table 1 of this subpart.
(b) If you commence or recommence
combusting a solid waste at an existing
combustion unit at any commercial or
industrial facility and you conducted a
test consistent with the provisions of
this subpart while combusting the
given solid waste within the 6 months
preceding the reintroduction of that
solid waste in the combustion chamber,
you do not need to retest until 6
months from the date you reintroduce
that solid waste.
(c) If you commence combustng or
recommence combustng a solid waste
at an existing combustion unit at any
commercial or industrial facility and
you have not conducted a performance
test consistent with the provisions of
this subpart while combusting the
given solid waste within the 6 months
preceding the reintroduction of that
solid waste in the combustion chamber,
you must conduct a performance test
within 60 days commencing or recom-
mencing solid waste combustion.

[76 FR 15773, Mar. 21, 2011]

§ 60.2706 By what date must I conduct
the initial air pollution control de-
vice inspection?
(a) The initial air pollution control
device inspection must be conducted
within 60 days after installation of the
control device and the associated
CISWI unit reaches the charge rate at
which it will operate, but no later than
180 days after the final compliance date
for meeting the amended emission lim-
itations.
(b) Within 10 operating days fol-
lowing an air pollution control device
inspection, all necessary repairs must
be completed unless the owner or oper-
ator obtains written approval from the
state agency establishing a date where-
by all necessary repairs of the des-
ignated facility must be completed.

[76 FR 15773, Mar. 21, 2011]

MODEL RULE—CONTINUOUS COMPLIANCE
REQUIREMENTS

§ 60.2710 How do I demonstrate con-
tinuous compliance with the
amended emission limitations and
the operating limits?

(a) Compliance with standards.
(1) The emission standards and oper-
ating requirements set forth in this
subpart apply at all times.
(2) If you cease combustng solid
waste you may opt to remain subject
to the provisions of this subpart. Con-
sistent with the definition of CISWI
unit, you are subject to the require-
ments of this subpart at least 6 months
following the last date of solid waste
combustion. Solid waste combuston is
cesed when solid waste is not in the
combustion chamber (i.e., the solid
waste feed to the combustor has been
cut off for a period of time not less
than the solid waste residence time).
(3) If you cease combustng solid
waste you must be in compliance with
any newly applicable standards on the
effective date of the waste-to-fuel
switch. The effective date of the waste-
to-fuel switch is a date selected by you,
that must be at least 6 months from
the date that you ceased combustng
solid waste, consistent with
§ 60.2710(a)(2). Your source must remain
in compliance with this subpart until
the effective date of the waste-to-fuel
swtch.
(4) If you own or operate an existing
commercial or industrial combustion
unit that combusted a fuel or non-

waste material, and you commence or
recommence combustion of solid waste,
you are subject to the provisions of