have shared steam systems and steam load cannot be estimated per unit, you
must determine, to the satisfaction of the Administrator, one or more oper-
ating parameters that can be used to continuously estimate load level (for
example, the feed rate of municipal solid waste or refuse-derived fuel). You
must continuously monitor the se-
lected parameters.
§ 60.1815 How do I monitor the tem-
perature of flue gases at the inlet of
my particulate matter control de-
vice?
You must install, calibrate, main-
tain, and operate a device to continu-
ously measure the temperature of the
flue gas stream at the inlet of each par-
ticulate matter control device.
§ 60.1820 How do I monitor the injec-
tion rate of activated carbon?
If your municipal waste combustion
unit uses activated carbon to control
dioxins/furans or mercury emissions,
you must meet three requirements:
(a) Select a carbon injection system
operating parameter that can be used
to calculate carbon feed rate (for ex-
ample, screw feeder speed).
(b) During each dioxins/furans and
mercury stack test, determine the av-
erage carbon feed rate in kilograms (or
pounds) per hour. Also, determine the
average operating parameter level that
correlates to the carbon feed rate. Es-

tablish a relationship between the op-

erating parameter and the carbon feed
rate in order to calculate the carbon
feed rate based on the operating pa-

§ 60.1825 What is the minimum amount
of monitoring data I must collect
with my continuous parameter
monitoring systems and is the data
collection requirement enforceable?
(a) Where continuous parameter
monitoring systems are used, obtain 1-
hour arithmetic averages for three pa-

§ 60.1830 What records must I keep?
You must keep four types of records:
(a) Operator training and certifi-
cation.
(b) Stack tests.
(c) Continuously monitored pollut-
ants and parameters.
(d) Carbon feed rate.
§ 60.1835 Where must I keep my
records and for how long?
(a) Keep all records onsite in paper

copy or electronic format unless the
Administrator approves another for-
mat.
(b) Keep all records on each munic-
ipal waste combustion unit for at least
5 years.
(c) Make all records available for
submittal to the Administrator, or for
onsite review by an inspector.