

6.5.2 *Historical CEMS Data*

If a unit has at least three years (or ozone seasons) of quality-assured historical NO_x emission rate data from a NO_x-diluent CEMS, the CEMS data may be used to determine fuel- and unit-specific default NO_x emission rates. In order to do this, at least 168 hours of quality-assured data are required for each fuel type, representing the full range of normal unit operating conditions.