Environmental Protection Agency

§ 265.1089 Inspection and monitoring requirements.

- (a) The owner or operator shall inspect and monitor air emission control equipment used to comply with this subpart in accordance with the applicable requirements specified in §265.1085 through §265.1088 of this subpart.
- (b) The owner or operator shall develop and implement a written plan and schedule to perform the inspections and monitoring required by paragraph (a) of this section. The owner or operator shall incorporate this plan and schedule into the facility inspection plan required under 40 CFR 265.15.

[61 FR 59990, Nov. 25, 1996]

§ 265.1090 Recordkeeping requirements.

- (a) Each owner or operator of a facility subject to requirements in this subpart shall record and maintain the information specified in paragraphs (b) through (j) of this section, as applicable to the facility. Except for air emission control equipment design documentation and information required by paragraphs (i) and (j) of this section, records required by this section shall be maintained in the operating record for a minimum of 3 years. Air emission control equipment design documentation shall be maintained in the operating record until the air emission control equipment is replaced or otherwise no longer in service. Information required by paragraphs (i) and (j) of this section shall be maintained in the operating record for as long as the waste management unit is not using air emission controls specified in §§ 265.1085 through 265.1088 of this subpart in accordance with the conditions specified in §265.1080(d) or §265.1080(b)(7) of this subpart, respectively.
- (b) The owner or operator of a tank using air emission controls in accordance with the requirements of §265.1085 of this subpart shall prepare and maintain records for the tank that include the following information:
- (1) For each tank using air emission controls in accordance with the requirements of §265.1085 of this subpart, the owner or operator shall record:

- (i) A tank identification number (or other unique identification description as selected by the owner or operator).
- (ii) A record for each inspection required by §265.1085 of this subpart that includes the following information:
 - (A) Date inspection was conducted.
- (B) For each defect detected during the inspection: The location of the defect, a description of the defect, the date of detection, and corrective action taken to repair the defect. In the event that repair of the defect is delayed in accordance with the provisions of \$265.1085 of this subpart, the owner or operator shall also record the reason for the delay and the date that completion of repair of the defect is expected.
- (2) In addition to the information required by paragraph (b)(1) of this section, the owner or operator shall record the following information, as applicable to the tank:
- (i) The owner or operator using a fixed roof to comply with the Tank Level 1 control requirements specified in §265.1085(c) of this subpart shall prepare and maintain records for each determination for the maximum organic vapor pressure of the hazardous waste in the tank performed in accordance with the requirements of §265.1085(c) of this subpart. The records shall include the date and time the samples were collected, the analysis method used, and the analysis results.
- (ii) The owner or operator using an internal floating roof to comply with the Tank Level 2 control requirements specified in §265.1085(e) of this subpart shall prepare and maintain documentation describing the floating roof design.
- (iii) Owners and operators using an external floating roof to comply with the Tank Level 2 control requirements specified in §265.1085(f) of this subpart shall prepare and maintain the following records:
- (A) Documentation describing the floating roof design and the dimensions of the tank.
- (B) Records for each seal gap inspection required by §265.1085(f)(3) of this subpart describing the results of the seal gap measurements. The records shall include the date that the measurements were performed, the raw data obtained for the measurements, and