## § 264.1061

implementation schedule in the operating record or in a permanent, readily available file located at the facility.

(4) Owners and operators of facilities and units that become newly subject to the requirements of this subpart after December 8, 1997, due to an action other than those described in paragraph (b)(3) of this section must comply with all applicable requirements immediately (i.e., must have control devices installed and operating on the date the facility or unit becomes subject to this subpart; the 30-month implementation schedule does not apply).

[62 FR 64657, Dec. 8, 1997]

## § 264.1061 Alternative standards for valves in gas/vapor service or in light liquid service: percentage of valves allowed to leak.

- (a) An owner or operator subject to the requirements of §264.1057 may elect to have all valves within a hazardous waste management unit comply with an alternative standard that allows no greater than 2 percent of the valves to leak.
- (b) The following requirements shall be met if an owner or operator decides to comply with the alternative standard of allowing 2 percent of valves to leak:
- (1) An owner or operator must notify the Regional Administrator that the owner or operator has elected to comply with the requirements of this section.
- (2) A performance test as specified in paragraph (c) of this section shall be conducted initially upon designation, annually, and at other times requested by the Regional Administrator.
- (3) If a valve leak is detected, it shall be repaired in accordance with §264.1057(d) and (e).
- (c) Performance tests shall be conducted in the following manner:
- (1) All valves subject to the requirements in §264.1057 within the hazardous waste management unit shall be monitored within 1 week by the methods specified in §264.1063(b).
- (2) If an instrument reading of 10,000 ppm or greater is measured, a leak is detected.
- (3) The leak percentage shall be determined by dividing the number of valves subject to the requirements in

§264.1057 for which leaks are detected by the total number of valves subject to the requirements in §264.1057 within the hazardous waste management unit.

(d) If an owner or operator decides to comply with this section no longer, the owner or operator must notify the Regional Administrator in writing that the work practice standard described in \$264.1057(a)\$ through (e) will be followed.

## § 264.1062 Alternative standards for valves in gas/vapor service or in light liquid service: skip period leak detection and repair.

- (a) (1) An owner or operator subject to the requirements of § 264.1057 may elect for all valves within a hazardous waste management unit to comply with one of the alternative work practices specified in paragraphs (b) (2) and (3) of this section.
- (2) An owner or operator must notify the Regional Administrator before implementing one of the alternative work practices.
- (b)(1) An owner or operator shall comply with the requirements for valves, as described in §264.1057, except as described in paragraphs (b)(2) and (b)(3) of this section.
- (2) After two consecutive quarterly leak detection periods with the percentage of valves leaking equal to or less than 2 percent, an owner or operator may begin to skip one of the quarterly leak detection periods (i.e., monitor for leaks once every six months) for the valves subject to the requirements in §264.1057 of this subpart.
- (3) After five consecutive quarterly leak detection periods with the percentage of valves leaking equal to or less than 2 percent, an owner or operator may begin to skip three of the quarterly leak detection periods (i.e., monitor for leaks once every year) for the valves subject to the requirements in §264.1057 of this subpart.
- (4) If the percentage of valves leaking is greater than 2 percent, the owner or operator shall monitor monthly in compliance with the requirements in §264.1057, but may again elect to use this section after meeting the requirements of §264.1057(c)(1).

[55 FR 25501, June 21, 1990, as amended at 62 FR 64658, Dec. 8, 1997]