

NSPS Subpart OOOO Notification and Reporting Requirements

Equipment	§60.5420 Notifications	§60.5420 Reports
Wellhead	§60.7(a)(1), (a)(3) and (a)(4) and §60.5420(a)(2) within 30 days	Misc. Info
Centrifugal Compressor	§60.7(a)(1), (a)(3) and (a)(4)	Documentation of dry seals
Reciprocating Compressor	§60.7(a)(1), (a)(3) and (a)(4)	Documentation of hours of operation.
Pneumatic Controller	Exempt	<p>(i) The date, location and manufacturer specifications for each pneumatic controller installed.</p> <p>(ii) If applicable, documentation that the use of high bleed pneumatic devices is predicated and the reasons why.</p> <p>(iii) For pneumatic controllers not installed at a natural gas processing plant, the manufacturer's guarantee that the device is designed such that natural gas emissions are less than 6 standard cubic feet per hour.</p> <p>(iv) For pneumatic controllers installed at a natural gas processing plant, documentation that each controllers has zero natural gas emissions.</p>
Storage Vessel	§60.7(a)(1), (a)(3) and (a)(4)	<p>(i) If required to reduce emissions by complying with § 60.5395(a)(1), the records specified in § 63.774(b)(2) through (b)(8) of this chapter.</p> <p>(b)(2) Records specified in §63.10(b)(2);</p> <p>(b)(3) Records specified in §63.10(c) for each monitoring system operated by the owner or operator in accordance with the requirements of §63.773(d). Notwithstanding the requirements of §63.10(c), monitoring data recorded during periods identified in paragraphs (b)(3)(i) through(b)(3)(iv) of this section shall not be included in any average or percent leak rate computed under this subpart. Records shall be kept of the times and durations of all such periods and any other periods during process or control device operation when monitors are not operating or failed to collect required data.</p> <p>(b)(3)(i) Monitoring system breakdowns, repairs, calibration checks, and zero (low-level) and high-level adjustments;</p> <p>(b)(ii) [Reserved]</p> <p>(b)(3)(iii) Periods of non-operation resulting in cessation of the emissions to which the monitoring applies; and</p> <p>(b)(3)(iv) Excursions due to invalid data as defined in §63.773(d)(6)(iv).</p> <p>(b)(4) Each owner or operator using a control device to comply with §63.764 of this subpart shall keep the following records up-to-date and readily accessible:</p> <p>(b)(4)(i) Continuous records of the equipment operating parameters specified to be monitored under §63.773(d) or specified by the Administrator in accordance with §63.773(d)(3)(iii). For flares, the hourly records and records of pilot flame outages specified in paragraph (e) of this section shall be maintained in place of continuous records.</p> <p>(b)(4)(ii) Records of the daily average value of each continuously monitored parameter for each operating day determined according to the procedures specified in §63.773(d)(4) of this subpart, except as specified in paragraphs (b)(4)(ii)(A) through (C) of this section.</p> <p>(b)(4)(ii)(A) For flares, the records required in paragraph (e) of this section.</p> <p>(b)(4)(ii)(B) For condensers installed to comply with §63.765, records of the annual 365-day rolling average condenser efficiency determined under §63.772(a) shall be kept in addition to the daily averages.</p> <p>(b)(4)(ii)(C) For control device whose model is tested under §63.772(h), the records required in paragraph (h) of this section.</p> <p>(b)(4)(iii) Hourly records of whether the flow indicator specified under §63.771(c)(3)(ii)(A) was operating and whether flow was detected at any time during the hour, as well as records of the times and durations of all periods when the vent stream is diverted from the control device or the monitor is not operating.</p> <p>(b)(4)(iv) Where a seal or closure mechanism is used to comply with §63.771(c)(3)(ii)(B), hourly records of flow are not required. In such cases, the owner or operator shall record that the monthly visual inspection of the seals or closure mechanism has been done, and shall record the duration of all periods when the seal mechanism is broken, the bypass line valve position has changed, or the key for a lock-and-key type</p>