

CONTAINMENT SYSTEM

CONTAINMENT VENTILATION SYSTEM

LIMITING CONDITION FOR OPERATION

3.6.1.7 Containment purge supply and exhaust isolation valves shall be OPERABLE and:

- a. Each 42-inch containment purge supply and exhaust isolation valve shall either be sealed closed or blind flanged.
- b. Each 8-inch containment purge supply and exhaust isolation valve shall be closed to the maximum extent practicable, but may be open for purge system operation for pressure control, for ALARA and respirable air quality considerations for personnel entry, and for surveillance tests that require the valve to be open.

APPLICABILITY: MODES 1, 2, 3, and 4

- ACTION
- a.
 1. With the 42-inch containment purge supply and/or exhaust isolation valve(s) not sealed closed or not blind flanged, then seal closed or blind flange the valve(s) within 4 hours or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.
 2. With the 8-inch containment purge supply and/or exhaust isolation valve(s) open for reasons other than as stated in Specification 3.6.1.7.b close or blind flange the open valve(s) within 4 hours or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.
 - b. With a 42-inch or 8-inch containment purge supply and/or exhaust isolation valve having a measured leakage rate exceeding the limits of Surveillance Requirement 4.6.1.7.3, restore the inoperable valve(s) to OPERABLE status or blind flange the inoperable valve within 24 hours or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.

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SURVEILLANCE REQUIREMENTS

4.6.1.7.1 The 42-inch containment purge supply and exhaust isolation valves shall be verified sealed closed at least once per 31 days unless the valve is blind flanged.

4.6.1.7.2 Intentionally deleted.

4.6.1.7.3 At least once per 3 months the 42-inch and 8-inch purge supply and exhaust isolation valves with resilient material seals shall be demonstrated OPERABLE by verifying that the measured leakage rate is less than or equal to $0.05 L_a$ for each valve or blind flange when pressurized to P_a .

ATTACHMENT II
(Proposed Technical Specification)

Contents
Replaces Attachment D
of PCN-221

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