

3.7 LIMITING CONDITION FOR OPERATION
(Cont'd.)

4.7 SURVEILLANCE REQUIREMENTS
(Cont'd.)

The RBCCW pathway described in Section 4.7.A.2.e.(4) is excluded until the end of the Cycle 12 refueling outage.

- (1) An overall integrated leakage rate for Type A tests of:
 - (a) L_{am} less than or equal to 75 percent of L_a .
 - (b) L_{tm} less than or equal to 75 percent of L_t .
- (2) (a) A combined leakage rate of less than or equal to 60 percent of L_a for all testable penetrations and isolation valves subject to Type B and C tests except for main steam isolation valves.
- (b) A leakage rate of less than or equal to 3.75 percent of L_a for any one air lock when pressurized to 10 psig.

The RBCCW pathway described in Section 4.7.A.2.e.(4) is also excluded until the end of the Cycle 12 refueling outage.

3.7 LIMITING CONDITION FOR OPERATION
(Cont'd.)

4.7 SURVEILLANCE REQUIREMENTS
(Cont'd.)

(4) The Reactor Building Closed Cooling Water (RBCCW) inlet pathway to the primary containment (penetration X-123) will not be tested until the end of the Cycle 12 refueling outage.

whenever the seal is closed after being opened and each operating cycle.

- (3) Air locks which shall be tested at 10 psig each operating cycle.

f. Continuous Leak Rate Monitor

- (1) When the primary containment is inerted, the containment shall be continuously monitored for gross leakage by review of the inerting system make-up requirements.
- (2) This monitoring system may be taken out of service for the purpose of maintenance or testing but shall be returned to service as soon as practical.

- g.** The interior surfaces of the drywell shall be visually inspected each operating cycle for evidence of deterioration.

The following changes to the Dresden Unit 3 Technical Specifications (DPR-25) are being proposed.

- A new subitem "(4)" is being added to Surveillance Requirement 4.7.A.2.e. This addition excludes the RBCCW inlet pathway to the primary containment (penetration X-123) from Type B and C testing until the end of the Cycle 12 refueling outage. The proposed wording of the new subitem "(4)" is as follows: "(4) The Reactor Building Closed Cooling Water (RBCCW) inlet pathway to the primary containment (penetration X-123) will not be tested until the end of the Cycle 12 refueling outage."
- The following sentence (with the proposed wording) is being added to Section 3.7.A.2.b.(1)(a): "The RBCCW pathway described in Section 4.7.A.2.e.(4) is excluded until the end of the Cycle 12 refueling outage."
- The following sentence (with the proposed wording) is being added to Section 3.7.A.2.b.(2)(a): "The RBCCW pathway described in Section 4.7.A.2.e.(4) is also excluded until the end of the Cycle 12 refueling outage."

3.7 LIMITING CONDITION FOR OPERATION
(Cont'd.)

4.7 SURVEILLANCE REQUIREMENTS
(Cont'd.)

The RBCCW pathway described in Section 4.7.A.2.e.(4) is excluded until the end of the Cycle 12 refueling outage.

(1) An overall integrated leakage rate for Type A tests of:

(a) L_{am} less than or equal to 75 percent of L_a .

(b) L_{tm} less than or equal to 75 percent of L_t .

(2) (a) A combined leakage rate of less than or equal to 60 percent of L_a for all testable penetrations and isolation valves subject to Type B and C tests except for main steam isolation valves.

The RBCCW pathway described in Section 4.7.A.2.e.(4) is also excluded until the end of the Cycle 12 refueling outage.

(b) A leakage rate of less than or equal to 3.75 percent of L_a for any one air lock when pressurized to 10 psig.

3.7 LIMITING CONDITION FOR OPERATION
(Cont'd.)

4.7 SURVEILLANCE REQUIREMENTS
(Cont'd.)

(4) The Reactor Building Closed Cooling Water (RBCCW) inlet pathway to the primary containment (penetration X-123) will not be tested until the end of the Cycle 12 refueling outage.

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