

## CONTAINMENT SYSTEMS

### SURVEILLANCE REQUIREMENTS (Continued)

10. The accuracy of each Type A test shall be verified by a supplemental test which:
- Confirms the accuracy of the test by verifying that the difference between the supplemental data and the Type A test data is within  $0.25 L_a$ .
  - Has duration sufficient to establish accurately the change in leakage rate between the Type A test and the supplemental test.
  - Requires that the rate of gas injected into the containment or bled from the containment during the supplemental test to be equivalent to at least 75% but not more than 125% of  $L_a$  at  $P_a$ , 56.5 psig,
- b. Type B and C tests shall be conducted with gas at  $P_a$ , 56.5 psig\*, at intervals no greater than 24 months\*\* except for tests involving:
- Air locks,
  - Main steam line isolation valves,
  - Penetrations using continuous leakage monitoring systems,
  - Valves pressurized with fluid from a seal system,
  - ECCS and RCIC containment isolation valves in hydrostatically tested lines which penetrate the primary containment, and
  - Purge supply and exhaust isolation valves with resilient material seals.
- c. Air locks shall be tested and demonstrated OPERABLE per Specification 4.6.1.3.
- d. Main steam line isolation valves shall be leak tested at least once per 18 months.
- e. Type B tests for penetrations employing a continuous leakage monitoring system shall be conducted at  $P_a$ , 56.5 psig, at intervals no greater than once per 3 years.
- f. Leakage from isolation valves that are sealed with fluid from a seal system may be excluded, subject to the provisions of Appendix J, Section III.C.3, when determining the combined leakage rate provided the seal system and valves are pressurized to at least  $1.10 P_a$ , 62.2 psig, and the seal system capacity is adequate to maintain system pressure for at least 30 days.

\*Unless a hydrostatic test is required per Table 3.6.3-1.

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\*\*With the exception of valves E11-F009, E11-F408, and E11-F608 for which the surveillance interval may be extended to prior to startup from the first refueling outage.

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