

Attachment 1

Millstone Nuclear Power Station, Unit No. 2

Proposed Revision to Technical Specifications and
Request for Enforcement Discretion from the Action Statements
for Limiting Conditions for Operation 3.6.1.1 and 3.6.1.2

Marked-up Technical Specification Page

September 1994

~~March 23, 1977~~

CONTAINMENT SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

- b. If any periodic Type A test fails to meet $.75 L_a$, the test schedule for subsequent Type A tests shall be reviewed and approved by the Commission. If two consecutive Type A tests fail to meet $.75 L_a$, a Type A test shall be performed at least every 18 months until two consecutive Type A tests meet $.75 L_a$ at which time the above test schedule may be resumed.
- c. The accuracy of each Type A test shall be verified by a supplemental test which:
 - 1. Confirms the accuracy of the Type A test by verifying that the difference between supplemental and Type A test data is within $0.25 L_a$.
 - 2. Has a duration sufficient to establish accurately the change in leakage between the Type A and the supplemental test.
 - 3. Requires the quantity of gas injected into the containment or bled from the containment during the supplemental test to be equivalent to at least 25 percent of the total measured leakage rate at P_a (54 psig).
- d. Type B and C tests shall be conducted at P_a (54 psig) at intervals no greater than 24 months except for tests involving air locks. ✱
- e. The combined bypass leakage rate shall be determined to be $< 0.017 L_a$ by applicable Type B and C tests at least once per 24 months except for penetrations which are not individually testable; penetrations not individually testable shall be determined to have no detectable leakage when tested with soap bubbles while the containment is pressurized to P_a (54 psig) during each Type A test.
- f. Air locks shall be tested and demonstrated OPERABLE per Surveillance Requirement 4.6.1.3.

✱ EXCEPT THAT THE PERFORMANCE OF THE TYPE B AND C TESTS THAT WERE DUE BETWEEN JUNE 2 and SEPTEMBER 1, 1994, MAY BE DEFERRED TO THE END OF THE TWELFTH REFUELING OUTAGE.

Attachment 2

Millstone Nuclear Power Station, Unit No. 2

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September 1994

CONTAINMENT SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

- b. If any periodic Type A test fails to meet $.75 L_a$, the test schedule for subsequent Type A tests shall be reviewed and approved by the Commission. If two consecutive Type A tests fail to meet $.75 L_a$, a Type A test shall be performed at least every 18 months until two consecutive Type A tests meet $.75 L_a$ at which time the above test schedule may be resumed.
- c. The accuracy of each Type A test shall be verified by a supplemental test which:
 - 1. Confirms the accuracy of the Type A test by verifying that the difference between supplemental and Type A test data is within $0.25 L_a$,
 - 2. Has a duration sufficient to establish accurately the change in leakage between the Type A and the supplemental test.
 - 3. Requires the quantity of gas injected into the containment or bled from the containment during the supplemental test to be equivalent to at least 25 percent of the total measured leakage rate at P_a (54 psig).
- d. Type B and C tests shall be conducted at P_a (54 psig) at intervals no greater than 24 months except for tests involving air locks.*
- e. The combined bypass leakage rate shall be determined to be $< 0.017 L_a$ by applicable Type B and C tests at least once per 24 months except for penetrations which are not individually testable; penetrations not individually testable shall be determined to have no detectable leakage when tested with soap bubbles while the containment is pressurized to P_a (54 psig) during each Type A test.
- f. Air locks shall be tested and demonstrated OPERABLE per Surveillance Requirement 4.6.1.3.

*Except that the performance of the Type B and C tests that were due between June 2 and September 1, 1994, may be deferred to the end of the twelfth refueling outage.