

CONTAINMENT SYSTEM

DEPRESSURIZATION SYSTEMS

SUPPRESSION POOL

SURVEILLANCE REQUIREMENTS

4.6.2.1 (Continued)

- d. At least once per 18 months by conducting a visual inspection of the exposed accessible interior and exterior surfaces of the suppression chamber.*

- e. At least every outage requiring the performance of a Containment Integrated Leak Rate Test, as scheduled in conformance with the criteria specified in the 10CFR50 Appendix J Testing Program Plan described in Section 6.8.4.f, by conducting a drywell-to-suppression chamber bypass leak test at an initial differential pressure of 3 psi and verifying that the A/\sqrt{K} calculated from the measured leakage is within the specified limit of 0.0054 square feet.
 - 1. If any drywell-to-suppression chamber bypass leak test fails to meet the specified limit, the test schedule for subsequent tests shall be reviewed and approved by the Commission.
 - 2. If two consecutive tests fail to meet the specified limit, a test shall be performed at least each refueling outage until two consecutive tests meet the specified limit, at which time the original test schedule may be resumed.
 - 3. The provisions of Specification 4.0.2 do not apply.

- f. During each refueling outage for which the drywell-to-suppression chamber bypass leak test in Specification 4.6.2.1.e is not conducted, by conducting a test of the four drywell-to-suppression chamber bypass leak paths containing the suppression chamber vacuum breakers at a differential pressure of at least 3 psi and verifying that:
 - 1. the total leakage area A/\sqrt{K} contributed by all four bypass leak paths is less than or equal to 24% of the specified limit, and
 - 2. the leakage area for any one of the four bypass leak paths is less than or equal to 12% of the specified limit.

* Includes each vacuum relief valve and associated piping.

DATED: September 4, 1996

CORRECTION FOR AMENDMENT NO. 75, NINE MILE POINT NUCLEAR STATION, UNIT 2

Docket File

PUBLIC

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