

TABLE 4.4-1
NOTES (continued)

- c. Isolation valves are required to operate intermittently under post accident conditions.
- d. Check valves used for containment isolation.

NOTE 8

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NOTE 9

Reverse direction test of inside containment isolation valve authorized. Leakage results are conservative.

NOTE 10

System is submerged during post-accident conditions and performance of Type A test. System will be drained to the extent possible.

NOTE 11

Type B test performed on the blind flanges inside the Reactor Building. The tube drain valves and valves outside the containment are not tested.

NOTE 12

A one-time extension from the local leak test and corresponding exemption from Sections III.D.2 and III.D.3 of Appendix J to 10 CFR Part 50 is granted such that it be performed during the 1983 Unit 1 refueling outage, provided that such outage begins no later than July 16, 1983.

NOTE 13

The requirements to perform a type A test in accordance with Notes 1 and 3 of Table 4.4-1, will commence during the end of cycle 12 refueling outage on Unit 1, and during the end of cycle 11 refueling outages on Units 2 and 3. For the type C test, the initial test will be performed on Unit 2 no later than January 15, 1990, and during the end of cycle 11 refueling outage on Unit 3.