CONTAINMENT SYSTEMS

3/4.6.4 CONTAINMENT ISOLATION VALVES

LIMITING CONDITION FOR OPERATION

3.6.4 The containment isolation valves shown in Table 3.6.4-1 shall be OPER-ABLE with isolation times less than or equal to those shown in Table 3.6.4-1.

APPLICABILITY: OPERATIONAL CONDITIONS 1, 2, 3, and **.

ACTION:

- a. With one or more of the containment isolation valves shown in Table 3.6.4-1 inoperable, maintain at least one isolation valve OPERABLE in each affected penetration that is open and within 4 hours either:
 - Restore the inoperable valve(s) to OPERABLE status, or
 - 2. Isolate each affected penetration by use of at least one deactivated automatic valve secured in the isolated position, for This change request
 - Isolate each affected penetration by use of at least one closed manual valve or blind flange.

The provisions of Specification 3.0.4 are not applicable provided that the affected penetration is isolated in accordance with ACTION a.2 or a.3 above, and provided that the associated system, if applicable, is declared inoperable and the appropriate ACTION statements for that system are performed.

Otherwise, in OPERATIONAL CONDITION 1, 2 or 3, be in at least HOT SHUTDOWN within the next 12 hours and in COLD SHUTDOWN within the following 24 hours.

Otherwise, in Operational Condition **, suspend all operations involving CORZ ALTERATIONS, handling of irradiated fuel in the primary containment and with a potential for draining the reactor vessel. The provisions of Specification 3.0.3 are not applicable.

Except that Penetrations P422 and P131 are not required to be isolated if valves 1E51-F064 or 1G33-F004 (respectively) are inoperable only for reasons as described in the basis for Amendment ___. This exception is effective until startup from the fourth refueling outage.

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^{*}Isolation valves closed to satisfy these requirements may be reopened on an intermittent basis under administrative controls.

^{**}When handling irradiated fuel in the primary containment and during CORE ALTERATIONS and operations with a potential for draining the reactor vessel.