E. Containment Isolation Valves

1. Verify the combined leakage rate for all containment bypass leakage paths, Table 4.4-1 lists required isolation valves, is $\leq 0.6L_a$ when pressurized $\geq P_a$, in accordance with the Containment Leakage Rate Testing Program.

2. Verify the leakage rate of water from the Isolation Valve Seal Water System is $\leq$ 14,700 cc/hr when pressurized $\geq 1.1\ P_a$, in accordance with the Containment Leakage Rate Testing Program.

3. Verify the leakage rate of water into the containment from isolation valves sealed with the service water system is $\leq$ 0.36 gpm per fan cooler unit when pressurized $\geq 1.1\ P_a$, in accordance with the Containment Leakage Rate Testing Program.

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