QUAD CITIES. DPR-29

- e. With the measured leakage rate exceeding 11.5 scf per hour for any one main steam isolation valve, restors the leakage rate to ≤ 11.5 scf per hour for any one main steam isolation valve prior to increasing the reactor coolant temperature above 212°F.
- Main steam isolation valves, which shall be leak tested at least once per 18 months at a pressure of 25 psig.

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- 3) Bolted double-gasketed seals which shall be tested at a pressure of 48 psig whenever the seal is closed after being opened and each operating cycle.
- e. All test leakage rates shall be calculated using observed data converted to absolute values. Error analyses shall be performed to select a balanced integrated leakage measurements system.
- 3. Pressure Suppression Chamber-Reactor Building Vacuum Breakers
 - a. The pressure suppression chamber-reactor building vacuum

- 3. Pressure Suppression Chamber-Reactor Building Vacuum Breakers
 - a. Except as specified in Specification 3.7.A.3.b below, two pressure sup-

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- e. With the measured leakage rate exceeding 11.5 scf per hour for any one main steam isolation valve, restore the leakage rate to \$11.5 scf per hour for any one main steam isolation valve prior to increasing the reactor coolant temperature above 2120F.
- 2) Main steam isolation walves, which shall be leak tested at least once per 18 months at a pressure of 25 psig.

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- 3) Bolted.double-gasketed seals which shall be tested at a pressure of 48 psig whenever the seal is closed after being opened and each operating cycle.
- e. All test leakage rates shall be calculated using observed data converted to absolute values. Error analyses shall be performed to select a balanced integrated leakage measurements system.
- 3. Pressure Suppression Chamber-Reactor Building Vacuum Breakers
 - a. The pressure suppression chamber-reactor building vacuum

- 3. Pressure Suppression Chamber-Reactor Building Vacuum Breakers
 - a. Except as specified in Specification 3.7.A.3.b below, two pressure sup-