

LIMITING CONDITION FOR OPERATION

SURVEILLANCE REQUIREMENT

C. Coolant Leakage

1. Any time irradiated fuel is in the reactor vessel and reactor coolant temperature is above 212°F, reactor coolant leakage into the primary containment shall be limited to:
 - a. 5 gpm unidentified leakage.
 - b. 2 gpm increase in unidentified leakage within a 24 hr. period.
 - c. 25 gpm total leakage.
2. The sump system shall be operable any time irradiated fuel is in the vessel and reactor coolant temperature is above 212°F. From and after the date that the sump system is made or found to be inoperable for any reason, continued reactor operation is permissible during the succeeding 24 hours unless the system is made operable sooner, provided the air sampling system is operable.
3. If the conditions in 1 or 2 cannot be met, an orderly shutdown shall be initiated and the reactor shall be in a Cold Shutdown Condition within 24 hours.

D. Safety and Relief Valves

1. During reactor power operating conditions and prior to reactor startup from a Cold Condition, or whenever reactor coolant pressure is greater than atmospheric and temperature greater than 212°F, both safety valves and the safety modes of all relief valves shall be operable, except as specified in 3.6.D.2.

C. Coolant Leakage

1. Reactor coolant system leakage shall be checked by the sump system and recorded at least once every 8 hours.
2. The air sampling system shall be checked and recorded at least once every 8 hours.

D. Safety and Relief Valves

1. At least one safety valve and 3 relief valves shall be checked or replaced with bench checked valves once per operating cycle. All valves will be tested every two cycles.

The setpoint of the safety valves shall be as specified in Specification 2.2.

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