

LIMITING CONDITIONS FOR OPERATION

SURVEILLANCE REQUIREMENTS

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 from unidentified sources shall not exceed 5 gpm. In addition, the identified reactor coolant system leakage into the primary containment shall not exceed 25 gpm.
2. The containment atmospheric radiation monitor and the containment atmospheric sampling systems shall be operable during reactor power operation. From and after the date that one of these systems is made or found to be inoperable for any reason, reactor power operation is permissible only during the succeeding 30 days unless the system is made operable sooner.
3. If the specifications 3.6.C.1 & 2 cannot be met, an orderly shutdown shall be initiated and the reactor shall be in a Cold Shutdown Condition within 24 hours.
4. After the first 24 hours in the run mode following startup, reactor coolant system leakage into the primary containment from unidentified sources shall be limited to a 2 gpm increase within the previous 24-hour period. If this specification cannot be met, identify the source of leakage or be in a Cold Shutdown Condition within 24 hours.
5. The sump flow measuring system shall be operable during reactor power operation. From and after the time that this system is made or found to be inoperable for any reason, reactor power operation is permissible only during the succeeding 24 hours unless the system is made operable sooner.

C. Coolant Leakage

1. Reactor coolant system leakage shall be checked by the air sampling system and recorded at least once per day.
2. Reactor coolant system leakage shall be checked by the sump system and recorded at least once per 4 hours.

NOTE:

This page of the Technical Specifications is applicable to Cycle 9 operation only and supersedes page 135 issued with Amendment 7 to the license.

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