

3.7 LIMITING CONDITION FOR OPERATION

CONTAINMENT SYSTEMS

Applicability:

Applies to the operating status of the primary and secondary containment systems.

Objective:

To assure the integrity of the primary and secondary containment systems.

Specification:

A. Primary Containment

1. At any time that the nuclear system is pressurized above atmospheric or work is being done which has the potential to drain the vessel, except as permitted by Specification 3.5.F.3, 3.5.F.4, the suppression pool water volume and bulk water temperature shall be maintained within the following limits.

a. Maximum water level
~~volume 115,655~~
~~ft~~ 14' 10.5"

b. Minimum water level
~~volume 112,000~~
~~ft~~ 14' 6.5"

4.7 SURVEILLANCE REQUIREMENTS

CONTAINMENT SYSTEMS

Applicability:

Applies to the primary and secondary containment integrity.

Objective:

To verify the integrity of the primary and secondary containment.

Specification:

A. Primary Containment

1. The surveillances are as follows:

a. The suppression pool water level and bulk water temperature shall be checked once per day.

b. Whenever there is indication of relief valve operation or

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Objective:

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Specification:

A. Primary Containment

1. At any time that the nuclear system is pressurized above atmospheric or work is being done which has the potential to drain the vessel, except as permitted by Specification 3.5.F.3, 3.5.F.4, or 3.5.F.5, the suppression pool water volume and bulk water temperature shall be maintained within the following limits.

a. Maximum water level
~~volume - 115,655~~
~~ft³~~
14' 10.5"

b. Minimum water level
~~volume - 112,000~~
~~ft³~~
14' 6.5"

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