

### 4.3 TESTING FOLLOWING OPENING OF SYSTEM

#### Applicability

Applies to test requirements for Reactor Coolant System integrity.

#### Objective

To assure Reactor Coolant System integrity prior to return to criticality following normal opening, modification, or repair.

#### Specification

- 4.3.1 When Reactor Coolant System repairs or modifications have been made, these repairs or modifications shall be inspected and tested to meet all applicable code requirements prior to the reactor being made critical.
- 4.3.2 Following any opening of the Reactor Coolant System, it shall be leak tested at not less than 2200 psig prior to the reactor being made critical.
- 4.3.3 The limitations of Specification 3.1.2 shall apply.

#### Bases

Repairs or modifications made to the Reactor Coolant System are inspectable and testable under applicable codes. The specific code and edition thereof shall be consistent with 10CFR 50.55.

#### REFERENCES

FSAR, Section 4