

### 3.0 LIMITING CONDITIONS FOR OPERATION

#### H. Alternate Shutdown System

1. The system controls on the ASDS panel shall be operable whenever that systems controls are required to be operable from the control room.
2. If system controls required to be operable by Specification 3.13.H.1 are made or found inoperable, restore the inoperable system control to operable within 7 days, or perform one of the following;
  - a. Provide equivalent shutdown capability and within 60 days restore the inoperable system controls to operable; or
  - b. Establish a continuous fire watch in the cable spreading room and the back-panel area of the control room and within 60 days restore the inoperable system controls to operable; or
  - c. Verify the operability of the fire detectors in the cable spreading room and the back-panel area of the control room and establish a hourly fire watch patrol and within 60 days restore the inoperable system controls to operable; or
  - d. Place the reactor in a condition where the systems for which the system controls at the ASDS are inoperable are not required to be operable within the following 24 hours.
3. The alternate shutdown system panel master transfer switch shall be locked in the normal position except when in use, being tested or being maintained.

### 4.0 SURVEILLANCE REQUIREMENTS

#### H. Alternate Shutdown System

1. Switches on the alternate shutdown system panel shall be functionally tested once per operating cycle.
2. The alternate shutdown system panel master transfer switch shall be verified to alarm in the control room when unlocked once per operating cycle.

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