

REACTOR COOLANT SYSTEM

LIMITING CONDITION FOR OPERATION

ACTION: (Continued)

- d. With three PORVs inoperable and not capable of being manually cycled,
- 1) within 1 hour:
 - a) restore at least one PORV to OPERABLE status or to a condition where it is capable of being manually cycled* ~~OR~~ AND
 - b) close and remove power from the block valves for any PORVs remaining inoperable and not capable of being manually cycled and
 - 2) within the next 72 hours:
 - a) restore a minimum of two PORVs to OPERABLE status or
 - b) restore a minimum of two PORVs to a condition where they can be manually cycled*;
- otherwise, be in at least HOT STANDBY within the next 6 hours and in HOT SHUTDOWN within the following 6 hours.
- e. With one block valve inoperable:
- 1) within 1 hour:
 - a) restore the block valve to OPERABLE status, or
 - b) place the associated PORV in manual control and
 - 2) within the next 72 hours:
 - a) restore the block valve to OPERABLE status or
 - b) close the block valve and remove power from the block valve;
- otherwise, be in at least HOT STANDBY within the next 6 hours and in HOT SHUTDOWN within the following 6 hours.
- f. With two block valves inoperable:
- 1) within 1 hour:
 - a) restore the block valves to OPERABLE status, or
 - b) place the associated PORVs in manual control and
 - 2) within 72 hours:
 - a) restore at least two of the three block valves to OPERABLE status and
 - b) ensure that the remaining inoperable block valve is closed and the power is removed;
- otherwise, be in at least HOT STANDBY within the next 6 hours and in HOT SHUTDOWN within the following 6 hours.

* If a PORV is inoperable but capable of being manually cycled, the associated block valve must be closed with power maintained to the block valve.

REACTOR COOLANT SYSTEM

LIMITING CONDITION FOR OPERATION

ACTION: (Continued)

- d. With three PORVs inoperable and not capable of being manually cycled,
 - 1) within 1 hour:
 - a) restore at least one PORV to OPERABLE status or to a condition where it is capable of being manually cycled*, and
 - b) close and remove power from the block valves for any PORVs remaining inoperable and not capable of being manually cycled and
 - 2) within the next 72 hours:
 - a) restore a minimum of two PORVs to OPERABLE status or
 - b) restore a minimum of two PORVs to a condition where they can be manually cycled*;otherwise, be in at least HOT STANDBY within the next 6 hours and in HOT SHUTDOWN within the following 6 hours.

- e. With one block valve inoperable:
 - 1) within 1 hour:
 - a) restore the block valve to OPERABLE status, or
 - b) place the associated PORV in manual control and
 - 2) within the next 72 hours:
 - a) restore the block valve to OPERABLE status or
 - b) close the block valve and remove power from the block valve;otherwise, be in at least HOT STANDBY within the next 6 hours and in HOT SHUTDOWN within the following 6 hours.

- f. With two block valves inoperable:
 - 1) within 1 hour:
 - a) restore the block valves to OPERABLE status, or
 - b) place the associated PORVs in manual control and
 - 2) within 72 hours:
 - a) restore at least two of the three block valves to OPERABLE status and
 - b) ensure that the remaining inoperable block valve is closed and the power is removed;otherwise, be in at least HOT STANDBY within the next 6 hours and in HOT SHUTDOWN within the following 6 hours.

* If a PORV is inoperable but capable of being manually cycled, the associated block valve must be closed with power maintained to the block valve.