1. TWO associated charging pumps shall be operable.

2. THREE boric acid transfer pumps shall be operable.*

3. The boric acid tanks in service shall contain a total of at least 6160 gallons of a 20,000 to 22,500 ppm boron solution at a temperature of at least 145 F.

4. System piping, interlocks and valves shall be operable to the extent of establishing one flow path from the boric acid tanks, and one flow path from the refueling water storage tank, to each Reactor Coolant System.

5. TWO channels of heat tracing shall be operable for the flow path from the boric acid tanks.

6. The primary water storage tank contains not less than 30,000 gallons of water.

d. During power operation, the requirements of 3.6.b and c may be modified to allow one of the following components to be inoperable. If the system is not restored to meet the requirements of 3.6b and c within the time period specified, the reactor(s) shall be placed in the hot shutdown condition. If the requirements of 3.6.b and c are not satisfied within an additional 48 hours, the reactor(s) shall be placed in the cold shutdown condition. Specification 3.0.1 applies to 3.6.d.

1. One of the two operable charging pumps may be removed from service provided that it is restored to operable status within 24 hours.

2. One boric acid transfer pump may be out of service provided that it is restored to operable status within 24 hours.

3. One channel of heat tracing may be out of service for 24 hours.



* Only two boric acid transfer pumps need be operable during Unit 3 Low Power Physics testing for Cycle 8. This period shall not exceed 54 hours of testing.