

3.1.1.2 Steam Generator

At least two steam generators shall be operable whenever the average primary coolant temperature is above 350°F.

3.1.1.3 Pressurizer (Pzr)

- a. At least one Pzr code safety valve shall be operable whenever the Reactor Head is on the vessel and the RCS is not open for maintenance.
- b. The Pzr, including necessary spray and heater control systems, shall be operable before the reactor is made critical.
- c. Whenever the RCS temperature is above 350°F or the reactor is critical:
 1. All three pressurizer code safety valves shall be operable. Their lift settings shall be maintained between 2485 psig and 2560 psig.
 2. At least 125 kw of pressurizer heaters capable of being powered from an emergency power source shall be operable.
- d. If the requirements of 3.1.1.3.c.2 are not met and at least 125 kw or Pzr heaters capable of being powered from an emergency source cannot be provided within 72 hrs., commence a normal plant shutdown and cooldown to an RCS average temperature of less than or equal to 350°F.