

PLANT SYSTEMS3/4.7.5 STANDBY NUCLEAR SERVICE WATER PONDLIMITING CONDITION FOR OPERATION

3.7.5 The standby nuclear service water pond shall be OPERABLE with:

- a. A minimum water level at or above elevation 739.5 feet Mean Sea Level, USGS datum, and
- b. An average water temperature of less than or equal to ~~78°F~~ at elevation ~~769 feet, in the intake structure.~~ ^{82°F}
722.

APPLICABILITY: MODES 1, 2, 3, and 4.

ACTION: (Units 1 and 2)

With the requirements of the above specification not satisfied, be in at least HOT STANDBY within 6 hours and in COLD SHUTDOWN within the following 30 hours.

SURVEILLANCE REQUIREMENTS

4.7.5 The standby nuclear service water pond shall be determined OPERABLE:

- a. At least once per 24 hours by verifying the water level to be within its limit,
- b. At least once per 24 hours during the months of July, August and September by verifying the water temperature to be within its limit, and
- c. At least once per 12 months by visually inspecting the dam and verifying no abnormal degradation, erosion, or excessive seepage.