

NPF-38-190

ATTACHMENT A

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PLANT SYSTEMS

CONDENSATE STORAGE POOL

LIMITING CONDITION FOR OPERATION

3.7.1.3 The condensate storage pool (CSP) shall be OPERABLE with a contained volume of at least 82% indicated level (170,000 gallons).

APPLICABILITY: MODES 1, 2, and 3.

ACTION:

With the condensate storage pool inoperable, within 4 hours either:

- a. Restore the CSP to OPERABLE status or be in at least HOT STANDBY within the next 6 hours and in HOT SHUTDOWN within the following 6 hours, or
- b. Demonstrate the OPERABILITY of the wet cooling tower basins as a backup supply to the emergency feedwater pumps and restore the condensate storage pool to OPERABLE status within 7 days or be in at least HOT STANDBY within the next 6 hours and in HOT SHUTDOWN within the following 6 hours.

SURVEILLANCE REQUIREMENTS

- 4.7.1.3.1 The condensate storage pool shall be demonstrated OPERABLE at least once per 12 hours by verifying the contained water volume is within its limits when the pool is the supply source for the emergency feedwater pumps.
- 4.7.1.3.2 The wet cooling tower basins shall be demonstrated OPERABLE at least once per 12 hours whenever the wet cooling tower basins are the supply source for the emergency feedwater pumps by verifying:
 - a. That each automatic and/or non-automatic valve in the flow path from the wet cooling tower basins to the emergency feedwater pumps is open or OPERABLE.
 - b. That the wet cooling tower basins contain a minimum contained water volume of 170,000 gallons.
 - c. That both auxiliary component cooling trains required by Specification 3.7.3 are OPERABLE and in operation.

NPF-38-###

ATTACHMENT B

PLANT SYSTEMS

CONDENSATE STORAGE POOL

LIMITING CONDITION FOR OPERATION

3.7.1.3 The condensate storage pool (CSP) shall be OPERABLE with a contained volume of at least 82% indicated level (170,000 gallons).

APPLICABILITY: MODES 1, 2, and 3.

ACTION:

With the condensate storage pool inoperable, within 4 hours restore the CSP to OPERABLE status or be in at least HOT STANDBY within the next 6 hours and in HOT SHUTDOWN within the following 6 hours.

SURVEILLANCE REQUIREMENTS

4.7.1.3.1 The condensate storage pool shall be demonstrated OPERABLE at least once per 12 hours by verifying the contained water volume is within its limits.