

3/4.7 PLANT SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

- b. Before entering MODE 3 after a COLD SHUTDOWN of at least 14 days by completing a flow test that verifies the flow path from the condensate storage tank to the steam generators.
- c. At least once per ^{REFUELING INTERVAL}~~18 months~~ by:
 - 1. Verifying that each automatic valve in the flow path actuates to its correct position (verification of flow-modulating characteristics not required) and each auxiliary feedwater pump automatically starts upon receipt of each AFAS test signal, and
 - 2. Verifying that the Auxiliary Feedwater System is capable of providing a minimum of 300 gpm nominal flow to each flow leg.

* This surveillance may be performed on one flow leg at a time.

ATTACHMENT (2)

UNIT 2
TECHNICAL SPECIFICATION
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