

ENCLOSURE 3

VOGTLE ELECTRIC GENERATING PLANT
REQUEST TO REVISE TECHNICAL SPECIFICATION 3.4.6.1

INSTRUCTIONS FOR INCORPORATION

The proposed change to the Vogtle Unit 1 and Unit 2 Technical Specifications would be incorporated as follows:

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REACTOR COOLANT SYSTEM

3/4.4.6 REACTOR COOLANT SYSTEM LEAKAGE

LEAKAGE DETECTION SYSTEMS

LIMITING CONDITION FOR OPERATION

3.4.6.1 The following Reactor Coolant System Leakage Detection Systems shall be OPERABLE:

- a. The Containment Atmosphere Gaseous or Particulate Radioactivity Monitoring System,
- b. The Containment Normal Sumps Level and Reactor Cavity Sump Level, and
- c. Either the containment air cooler condensate flow rate or a Containment Atmosphere Gaseous or Particulate Radioactivity Monitoring System not taken credit for in 3.4.6.1a.

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

ACTION:

a. With only two of the above required Leakage Detection Systems OPERABLE, operation may continue for up to 30 days provided grab samples of the containment atmosphere are obtained and analyzed at least once per 24 hours when the required Gaseous or Particulate Radioactive Monitoring System is inoperable; otherwise, be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.

SURVEILLANCE REQUIREMENTS

4.4.6.1 The Leakage Detection Systems shall be demonstrated OPERABLE by:

- a. Containment Atmosphere Gaseous and Particulate Monitoring Systems - performance of CHANNEL CHECK, CHANNEL CALIBRATION, and ANALOG CHANNEL OPERATIONAL TEST at the frequencies specified in Table 4.3-3,
- b. Containment Normal Sumps Level and Reactor Cavity Sump Level performance of CHANNEL CALIBRATION at least once per 12 months, and
- c. Containment Air Cooler Condensate Monitoring System performance of CHANNEL CALIBRATION at least once per 18 months.

b. With less than two of the above required Leakage Detection Systems OPERABLE, be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.