

DUKE POWER COMPANY
OCONEE NUCLEAR STATION

ATTACHMENT 1

PROPOSED TECHNICAL SPECIFICATIONS

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PDR ADOCK 05000269
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Table 4.1-2
MINIMUM EQUIPMENT TEST FREQUENCY

<u>Item</u>	<u>Test</u>	<u>Frequency</u>
1. Control Rod Movement ⁽¹⁾	Movement of Each Rod	Monthly
2. Pressurizer Safety Valves	Setpoint	Each Refueling ⁽⁴⁾
3. Main Steam Safety Valves	Setpoint	Each Refueling ⁽⁴⁾
4. Refueling System Interlocks ⁽⁵⁾	Functional	Prior to Refueling
5. Main Steam Stop Valves ⁽¹⁾	Movement of Each Stop Valve	Monthly
6. Reactor Coolant System ⁽²⁾ Leakage	Evaluate	Daily
7. High Pressure Service Water Pumps and Power Supplies	Functional	Monthly
8. Spent Fuel Cooling System	Functional	Prior to Refueling
9. High Pressure and Low ⁽³⁾ Pressure Injection System	Vent Pump Casings	Monthly and Prior to Testing
10. Emergency Feedwater Pump Automatic Start and Automatic Valve Actuation Feature	Functional	Each Refueling

⁽¹⁾ Applicable only when the reactor is critical.

⁽²⁾ Applicable only when the reactor coolant is above 200°F and at a steady-state temperature and pressure.

⁽³⁾ Operating pumps excluded.

⁽⁴⁾ Number of safety valves to be tested each refueling shall be in accordance with ASME Codes Section XI, Article IWV-3511, such that each valve is tested at least once every 5 years.

⁽⁵⁾ Applicable only to the interlocks associated with the Reactor Building Purge System.

DUKE POWER COMPANY
OCONEE NUCLEAR STATION

ATTACHMENT 2

MARKUP OF CURRENT TECHNICAL SPECIFICATIONS

Table 4.1-2
MINIMUM EQUIPMENT TEST FREQUENCY

<u>Item</u>	<u>Test</u>	<u>Frequency</u>
1. Control Rod Movement (1)	Movement of Each Rod	Monthly
2. Pressurizer Safety Valves	Setpoint	Each Refueling (4)
3. Main Steam Safety Valves	Setpoint	Each Refueling (4)
4. Refueling System Interlocks (5)	Functional	Prior to Refueling
5. Main Steam Stop Valves (1)	Movement of Each Stop Valve	Monthly
6. Reactor Coolant System Leakage (2)	Evaluate	Daily
7. Condenser Cooling Water System Gravity Flow Test	Functional	Each Refueling
7. High Pressure Service Water Pumps and Power Supplies	Functional	Monthly
8. Spent Fuel Cooling System	Functional	Prior to Refueling
9. High Pressure and Low Pressure Injection System (3)	Vent Pump Casings	Monthly and Prior to Testing
10. Emergency Feedwater Pump Automatic Start and Automatic Valve Actuation Feature	Functional	Each Refueling

- (1) Applicable only when the reactor is critical.
- (2) Applicable only when the reactor coolant is above 200°F and at a steady-state temperature and pressure.
- (3) Operating pumps excluded.
- (4) Number of safety valves to be tested each refueling shall be in accordance with ASME Codes Section XI, Article IWB-3511, such that each valve is tested at least once every 5 years.
- (5) Applicable only to the interlocks associated with the Reactor Building Purge System.