## Table 4.1-1 (CONTINUED)

<u>Char</u> 60.	Core Exit Thermocouples	Check MO	Test NA	Calibrate 18 months(1)	Remarks (1)A one-time extension of the calibration frequency to a maximum of 24 months is allowed for Oconee Unit 2 during operating cycle 16.
61.	Subcooling Monitor	МО	18 months(1)	18 months(1)	(1)A one-time extension of the channel test and calibration frequency to a maximum of 24 months is allowed for Oconee Unit 2 during operating cycle 16.
62.	Main Steam Header Pressure and MSLB detection (analog) channels	ES	QU(1)	18 months	(1) Testing will be performed every 18 months until modifications are implemented to allow for quarterly testing.
63.	Feedwater isolation circuitry (digital) channels and manual pushbutton	NA	18 months	NA	
	Each Shift QU - Quart Daily AN - Annu				

Oconee 1, 2, and 3

WE - Weekly MO - Monthly

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4.1-8b

PS - Prior to startup, if not performed previous week

NA - Not Applicable

STB - STAGGERED TEST BASIS

Amendment No. (Unit 1) Amendment No. (Unit 2) Amendment No. (Unit 3)

## Table 4.1-2 MINIMUM EQUIPMENT TEST FREQUENCY

	Item	Test	Frequency
1.	Control Rod Movement (1)	Movement of Each Rod	Monthly
2.	Pressurizer Safety Valves	Setpoint	18 months <sup>(4)</sup>
3.	Main Steam Safety Valves	Setpoint	18 months <sup>(4)</sup>
4.	Refueling System Interlocks <sup>(5)</sup>	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.	Emergency Condenser <sup>(6)</sup> Circulating Water System Test	Functional	18 months
8.	High Pressure Service Water Pumps and Power Supplies	Functional	Monthly
9.	Spent Fuel Cooling System	Functional	Prior to Refueling
10.	High Pressure and Low (3) Pressure Injection System	Vent Pump Casings	Monthly and Prior to Testing
11.	Emergency Feedwater Pump Automatic Start and Automatic Valve Actuation Feature	Functional	18 months
12.	MSLB Feedwater Isolation (7) Feature	Functional	18 months
13.	Essential Siphon Vacuum (8) System Test	Functional	Quarterly

OCONEE NUCLEAR STATION

ATTACHMENT 3

TECHNICAL SPECIFICATIONS

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## Table 4.1-1 (CONTINUED)

Channel Description 60. Core Exit Thermocouples	<u>Check</u> MO	Test NA	Calibrate 18 months(1)	to a maximum	e extension of the calibration frequency of 24 months is allowed for Oconee operating cycle 16.
61. Subcooling Monitors	МО	18 months(1)	18 months(1)	calibration free	e extension of the channel test and quency to a maximum of 24 months is conee Unit 2 during operating cycle 16.
ES - Each Shift DA - Daily WE - Weekly MO - Monthly  ES - Each Shift AN - QU - Quarterly AN - Annually PS - Prior to star NA - Not Applic STB - STAGGE	able	erformed previou	s week		
62. Main Steam Header F and MSLB detection channels		ES	QU(1)	18 months	(1) Testing will be performed every 18 months until modifications are implemented to alkow for quarterly testing.
(digital) channels ar pushbutton	circuiti nd man	y NA	18 months	NA	

## Table 4.1-2 MINIMUM EQUIPMENT TEST FREQUENCY

	<u>Item</u>	Test	Frequency
1.	Control Rod Movement (1)	Movement of Each Rod	Monthly
2.	Pressurizer Safety Valves	Setpoint	18 months <sup>(4)</sup>
3.	Main Steam Safety Valves	Setpoint	18 months <sup>(4)</sup>
4.	Refueling System Interlocks <sup>(5)</sup>	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.	Emergency Condenser <sup>(6)</sup> Circulating Water System Test	Functional	18 months
8.	High Pressure Service Water Pumps and Power Supplies	Functional	Monthly
9.	Spent Fuel Cooling System	Functional	Prior to Refueling
10.	High Pressure and Low (1) Pressure Injection System	Vent Pump Casings	Monthly and Prior to Testing
11.	Pump Automatic Start and Automatic Valve	Functional	18 months
12.	MSLB Feedwater (Reserved) Lisolation Feature (7)	Functional	18 months
13.	AND AND	Functional	Quarterly

Oconee 1, 2, and 3

4.1-9

Amendment No. 229 (Unit 1) Amendment No. 230 (Unit 2)

Amendment No. 226 (Unit 3)