

Attachment B

Proposed Technical Specification Page 4.2-6

CGF9120.LTR

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Table 4.2-2

Minimum Frequencies for Equipment Tests

	<u>Test</u>	<u>Frequency</u>
1.	Control Element Assemblies (CEAs) Drop times of all full-length CEAs	Each refueling interval
2.	Control Element Assemblies Partial movement of all CEAs (minimum of 6")	Monthly when the reactor is critical
3.	Pressurizer Safety Valves Set Point	One valve each refueling interval
4.	Main Steam Safety Valves Set Point	2 valves per steam generator, each refueling interval
5.	Refueling System Interlocks Functioning	Prior to refueling operations
6.	Primary System Leakage Evaluate	Daily**
7.	Diesel Fuel Supply Fuel Inventory	Weekly
8.	Deleted	
9.	Turbine Stop Governor, Reheater and Intercept Valves Functioning	Every three months when the turbine is operating.
[10.	Deleted	
11.	Post-accident containment vent system	
	a) System valves Verify operability	Upon installation and within one month of startup from each refueling shutdown.
	b) Flowpath Verify system flow capability by observing flow indication on the system flowmeter	Upon installing and within one month of startup from each refueling shutdown

[Amendment No. 35, 63, 86, 91, 109