

TABLE 4.1-2
MINIMUM EQUIPMENT TEST FREQUENCY

<u>Item</u>	<u>Test</u>	<u>Frequency</u>
1. Control Rods	Rod drop time of all full length rods	Each refueling shutdown
2. Control Rod Movement	Movement of each rod	Every two weeks, when reactor is critical
3. Pressurizer Safety Valves	Setpoint	50% each refueling period
4. Main Steam Safety Valves	Setpoint	25% each refueling period
5. Refueling System Interlocks	Functional	Start of each refueling period
6. Main Steam Isolation Valves	(See Section 4.8)	
7. Reactor Coolant System Leakage	Evaluate	Daily, when reactor coolant system temperature is greater than 525°F
8. Air Treatment Systems	See Section 3.15	See Section 4.12
9. Spent Fuel Cooling System	Functional	Each refueling period prior to fuel handling
10. Intake Pump House Floor (Elevation 262 ft. 6 in.)	(a) Silt Accumulation-Visual inspection of Intake Pump House Floor (b) Silt Accumulation Measurement of Pump House Flow	Each refueling period Quarterly

* The setpoint of the pressurizer code safety valves shall be in accordance with ASME Boiler and Pressurizer Vessel Code, Section III, Article 9, Winter, 1968.