

TABLE 4.1-3 (Continued)

FREQUENCIES FOR EQUIPMENT TESTS

<u>Check</u>	<u>Frequency</u>	<u>Maximum Time Between Test</u>
	2. Whenever integrity of a pressure isolation valve listed in Table 3.1-1 cannot be demonstrated, the integrity of the remaining valve in each high pressure line having a leaking valve shall be determined and recorded daily. In addition, the position of the other closed valve located in the high pressure piping shall be recorded daily.	
18. Automatic Bus Transfers	Test thermal and magnetic trip elements of respective molded case circuit breakers.	Each refueling shutdown.
a) Auxiliary Feedwater Header Discharge Valve to Steam Generator A, V2-16A		NA
b) Turbine Building, Cooling Water Isolation Valve, V6-16C		