

TABLE 15.4.1-2 (Continued)

	<u>Test</u>	<u>Frequency</u>
24. Integrity of Post Accident Systems Outside Containment	Evaluate	Each refueling cycle
25. Containment Purge Supply and Exhaust Isolation Valves	Verify valves are locked closed	Monthly <sup>(9)</sup>

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- (1) Required only during periods of power operation.
- (2) E determination will be started when the gross activity analysis of a filtered sample indicates  $\geq 10\mu\text{c/cc}$  and will be redetermined if the primary coolant gross radioactivity of a filtered sample increases by more than  $10\mu\text{c/cc}$ .
- (3) Drop tests shall be conducted at rated reactor coolant flow. Rods shall be dropped under both cold and hot conditions, but cold drop tests need not be timed.
- (4) Drop tests will be conducted in the hot condition for rods on which maintenance was performed.
- (5) As accessible without disassembly of rotor.
- (6) Not required during periods of refueling shutdown.
- (7) At least once per week during periods of refueling shutdown.
- (8) At least three times per week (with maximum time of 72 hours between samples) during periods of refueling shutdown.
- (9) Not required during periods of cold or refueling shutdown.
- (10) During end-of-cycle period of operation when boron concentration is less than 100 ppm, this test may be waived due to operational limitations.
- (11) Sample to be taken after a minimum of 2 EFPD and 20 days power operation since the reactor was last subcritical for 48 hours or longer.

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