SURVEILLANCE REQUIREMENTS (continued)

	SURVEILLANCE	FREQUENCY
	----------NOTE---------- Single door access openings between required zones within the secondary containment boundary may be opened for entry and exit. ----------	
SR 3.6.4.1.3	Verify one secondary containment access door in each access opening is closed.	31 days
SR 3.6.4.1.4	----------NOTE---------- The maximum time allowed for secondary containment draw down is dependent on the secondary containment configuration. ----------	----------NOTE---------- Test each configuration at least one time every 60 months. ----------
	Verify each standby gas treatment (SGT) subsystem will draw down the secondary containment to ≥ 0.25 inch of vacuum water gauge in less than or equal to the maximum time allowed for the secondary containment configuration that is OPERABLE.	24 months on a STAGGERED TEST BASIS
SR 3.6.4.1.5	----------NOTE---------- The maximum flow allowed for maintaining secondary containment vacuum is dependent on the secondary containment configuration. ----------	----------NOTE---------- Test each configuration at least one time every 60 months. ----------
	Verify each SGT subsystem can maintain ≥ 0.25 inch of vacuum water gauge in the secondary containment for at least 1 hour at a flow rate less than or equal to the maximum flow rate permitted for the secondary containment configuration that is OPERABLE.	24 months on a STAGGERED TEST BASIS

SURVEILLANCE REQUIREMENTS (continued)

	SURVEILLANCE	FREQUENCY
	----------NOTE---------- Single door access openings between required zones within the secondary containment boundary may be opened for entry and exit. ----------	
SR 3.6.4.1.3	Verify one secondary containment access door in each access opening is closed.	31 days
SR 3.6.4.1.4	----------NOTE---------- The maximum time allowed for secondary containment draw down is dependent on the secondary containment configuration. ----------	----------NOTE---------- Test each configuration at least one time every 60 months. ----------
	Verify each standby gas treatment (SGT) subsystem will draw down the secondary containment to ≥ 0.25 inch of vacuum water gauge in less than or equal to the maximum time allowed for the secondary containment configuration that is OPERABLE.	24 months on a STAGGERED TEST BASIS
SR 3.6.4.1.5	----------NOTE---------- The maximum flow allowed for maintaining secondary containment vacuum is dependent on the secondary containment configuration. ----------	----------NOTE---------- Test each configuration at least one time every 60 months. ----------
	Verify each SGT subsystem can maintain ≥ 0.25 inch of vacuum water gauge in the secondary containment for at least 1 hour at a flow rate less than or equal to the maximum flow rate permitted for the secondary containment configuration that is OPERABLE.	24 months on a STAGGERED TEST BASIS