

SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
SR 3.5.1.1 Verify each SIT isolation valve is fully open.	12 hours
SR 3.5.1.2 Verify borated water volume in each SIT is \geq 1113 cubic feet (187 inches) and \leq 1179 cubic feet (199 inches).	12 hours
SR 3.5.1.3 Verify nitrogen cover pressure in each SIT is \geq 200 psig and \leq 250 psig.	12 hours
SR 3.5.1.4 Verify boron concentration in each SIT is \geq 2300 ppm and \leq 2700 ppm.	12 hours (by inleakage monitoring) <u>AND</u> 6 months (by sample) <u>AND</u> -----NOTE ----- Only required to be performed for affected SIT ----- Once within 1 hour prior to each solution volume increase of \geq 1% of tank volume

SURVEILLANCE	FREQUENCY
SR 3.5.1.5 Verify power is removed from each SIT isolation valve operator when pressurizer pressure is \geq 2000 psig.	31 days