

REACTOR COOLANT SYSTEM

SURVEILLANCE REQUIREMENTS (Continued)

- b. Each internal vent valve shall be demonstrated OPERABLE at least once per 24 months* during shutdown by:
 - 1. Verifying through visual inspection that the valve body and valve disc exhibit no abnormal degradation,
 - 2. Verifying the valve is not stuck in an open position, and
 - 3. Verifying through manual actuation that the valve is fully open when a force of ≤ 400 lbs. is applied vertically upward.

* An exception applies for the interval following the March 2003 verification completed during the Thirteenth Refueling Outage. Under this exception, the next performance of this surveillance requirement may be delayed until March 25, 2006.