

CONTAINMENT SYSTEMS

SURVEILLANCE REQUIREMENTS

4.6.4.1 Each suppression chamber - drywell vacuum breaker shall be:

a. Verified closed at least once per 7 days (REGARDLESS OF OPERABILITY).

b. Demonstrated OPERABLE:

- 92 days per Specification 4.0.5
1. At least once per ~~31 days~~ and within 2 hours after any ~~discharge of steam to the suppression chamber from the safety/relief valves, by cycling each vacuum breaker through at least one complete cycle of full travel.~~
 2. At least once per ~~31~~ ⁹² days by verifying both position indicators OPERABLE by observing expected valve movement during the cycling test.
and verifying each valve to be in the fully closed position.
 3. At least once per 18 months by;
 - a) Verifying the opening setpoint, from the closed position, to be less than or equal to 0.5 psid, and
 - b) Verifying both position indicators OPERABLE by performance of a CHANNEL CALIBRATION.

FUNCTIONAL TEST

ADDITIONAL CHANGE
FROM THAT SUBMITTED
IN G02-85-278 (Ref. 1)

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