

CONTAINMENT SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

- d. At least once per 18 months, during shutdown, by:
 - 1. Verifying that each automatic valve in the flow path actuates to its correct position on a CSAS test signal.
 - 2. Verifying that each sodium hydroxide addition pump starts automatically on CSAS test signal.

- e. At least once per 5 years by verifying a flow rate of at least 14 gpm through each sodium hydroxide injection path from the sodium hydroxide pump discharge to the containment spray pump discharge.