3/4.6 CONTAINMENT SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

- 2. Verifying that each unit operates for at least 15 minutes.
- Verifying a cooling water flow rate of > 2000 gpm to each cooling unit when the full flow service water outlet valves are fully open.

REFUELING INTERVAL

b. At least once per 18 months by verifying that each unit starts automatically on the appropriate ESFAS test signal.

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ATTACHMENT (2)

UNIT 2 TECHNICAL SPECIFICATION MARKED-UP PAGE

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3/4.6 CONTAINMENT SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

- 2. Verifying that each unit operates for at least 15 minutes.
- Verifying a cooling water flow rate of > 2000 gpm to each cooling unit when the full flow service water outlet valves are fully open.

REFUELING INTERNAL

b. At least once per 18 months by verifying that each unit starts / automatically on the appropriate ESFAS test signal.