

ATTACHMENT 2
SERIAL: NLS-84-371

Brunswick Steam Electric Plant
Proposed Technical Specification Page

(CP&L SERIAL: 84TSB37)

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CONTAINMENT SYSTEMSSURVEILLANCE REQUIREMENTS (Continued)

- d. Type B and C tests shall be conducted with gas at P_a , 49 psig at intervals no greater than 24 months* except for tests involving:
1. Air locks,
 2. Main steam line isolation valves,
- e. Air locks shall be tested and demonstrated OPERABLE per Surveillance Requirement 4.6.1.3.
- f. Main steam line isolation valves shall be leak tested at least once per 18 months.**
- g. All test leakage rates shall be calculated using observed data converted to absolute values. Error analyses shall be performed to select a balanced integrated leakage measurement system.
- h. The provisions of Specification 4.0.2 are not applicable to 24 month and 40 ± 10 month surveillance intervals.

*The end of the current surveillance period for the surveillance requirements specified below may be extended beyond the time limit specified by Technical Specification 4.0.2. After April 1, 1985, the plant shall not be operated in Operational Conditions 1, 2, or 3 until the surveillance requirements listed below have been completed. Upon accomplishment of the surveillances, the provisions of Technical Specification 4.0.2 shall apply.

Technical Specification 4.6.1.2.d; as applicable to the penetrations and valves which require testing prior to April 1, 1985.

**The end of the current surveillance period for the surveillance requirements specified below may be extended beyond the time limit specified by Technical Specification 4.0.2a. After April 1, 1985, the plant shall not be operated in Operational Conditions 1, 2, or 3 until the surveillance requirements listed below have been completed. Upon accomplishment of the surveillances, the provisions of Technical Specification 4.0.2a shall apply.

Technical Specification 4.6.1.2.f; as applicable to main steam isolation valves B21-F022A, B21-F022B, B21-F022C, B21-F022D, B21-F028A, B21-F028B, B21-F028C, and B21-F028D.