

ENCLOSURE 1  
TO SERIAL: NLS-85-181

REVISED BRUNSWICK-1 AND BRUNSWICK-2  
TECHNICAL SPECIFICATION PAGES

8507090263 850702  
PDR ADOCK 05000324  
P PDR

### 3/4.6 CONTAINMENT SYSTEMS

#### 3/4.6.1 PRIMARY CONTAINMENT

##### PRIMARY CONTAINMENT INTEGRITY

##### LIMITING CONDITION FOR OPERATION

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3.6.1.1 PRIMARY CONTAINMENT INTEGRITY shall be maintained.

APPLICABILITY: CONDITIONS 1, 2, and 3.

##### ACTION:

Without PRIMARY CONTAINMENT INTEGRITY, restore PRIMARY CONTAINMENT INTEGRITY within 2 hours or be in at least HOT SHUTDOWN within the next 12 hours and in COLD SHUTDOWN within the following 24 hours.

##### SURVEILLANCE REQUIREMENTS

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4.6.1.1 PRIMARY CONTAINMENT INTEGRITY shall be demonstrated:

- a. At least once per 31 days by verifying that all primary containment penetrations\* not capable of being closed by OPERABLE containment automatic isolation valves and required to be closed during accident conditions are closed by valves, blind flanges, or deactivated automatic valves secured in position, except as provided in Table 3.6.3-1 or Specification 3.6.3.
- b. By verifying each primary containment air lock OPERABLE per Specification 3.6.1.3.
- c. By verifying the suppression pool OPERABLE per Specification 3.6.2.1.

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\* Except valves, blind flanges, and deactivated automatic valves which are located inside the containment, the MSIV Pit, the RWCU Penetration Triangle Room, or the TIP Room, and are locked, sealed, or otherwise secured in the closed position. These penetrations shall be verified closed during each COLD SHUTDOWN except such verification need not be performed when the primary containment has not been de-inerted since the last verification or more often than once per 92 days. Those valves located above the drywell head requiring head shield block removal for verification will be verified prior to each replacement of the shield blocks.

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