

6. POST ACCIDENT CONTAINMENT VENT SYSTEM

- a. The reactor shall not be made critical, except for low power physics tests unless:
 - 1. The post accident containment vent system is operable.
 - 2. All valves, interlocks, and piping associated with the above components and required for post-accident operation are operable.
- b. During power operation:
 - 1. The unit may be inoperable for a period of 7 days.
 - 2. Any valve in the system may be inoperable provided repairs are completed within 7 days. Prior to initiating maintenance, all valves that provide the duplicate function shall be tested to demonstrate operability.
 - 3. If after 7 days the unit is still inoperable, Specification 3.0.1 applies to 3.4.6.b.

7. CONTROL ROOM VENTILATION

- a. The reactor shall not be made critical, except for low power physics tests unless:
 - 1. The control room ventilation system is operable.
 - 2. All valves, interlocks, and piping associated with the above components and required for post accident operation are operable.
- Note: Reactor can be made critical with the system inoperable for up to 45 days to allow for implementation of modifications necessary to satisfy licensing commitments associated with NUREG-0737, Item III.D.3.4, Control Room Habitability, is acceptable provided that a temporary control room filtration system is operable. With the temporary filtration system inoperable, the reactor shall not be made critical.
- b. During power operation:
 - 1. The unit may be inoperable for period of 3 1/2 days.
 - 2. Any valve in the system may be inoperable provided repairs are completed within 3 1/2 days. Prior to initiating maintenance, all valves that provide the duplicate function shall be tested to demonstrate operability.

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3. If after 3 1/2 days the unit is still inoperable, Specification 3.0.1 applies to 3.4.7.b.

Note: Inoperability of the system for up to 45 days to allow for implementation of modifications necessary to satisfy licensing commitments associated with NUREG-0737, Item III.D.3.4, Control Room Habitability, is acceptable provided that a temporary control room filtration system is operable. With the temporary filtration system inoperable, current Technical Specification limits shall apply.

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