

EXHIBIT B

LICENSE AMENDMENT REQUEST DATED JANUARY 26, 1976

Exhibit B, attached, consists of newly prepared page 76 for the Appendix A Technical Specifications which incorporates the proposed changes.

3.0 LIMITED CONDITIONS FOR OPERATION

2. Reactivity margin - stuck control rods.

Control rod drives which cannot be moved with control rod drive pressure shall be considered inoperable. The directional control valves for inoperable control rods shall be disarmed electrically and the rods shall be in such positions that Specification 3.3.A.1 is met. If more than six non-fully inserted rods are inoperable during power operation the reactor shall be placed in a shut-down condition.

B. Control Rod Withdrawal

1. Each control rod shall be coupled to its drive or completely inserted and the directional control valves disarmed electrically. This requirement does not apply when removing a control rod drive for inspection as long as the reactor is in the refueling mode.

3.3/4.3

4.0 SURVEILLANCE REQUIREMENTS

2. Reactivity margin - stuck control rods.

Each partially or fully withdrawn operable control rod shall be exercised one notch at least once each month. In the event power operation is continuing with two or more non-fully inserted rods electrically disarmed, this test shall be performed at least once each day.

B. Control Rod Withdrawal

1. The coupling integrity shall be verified for each withdrawn control rod as follows:
 - (a) when the rod is fully withdrawn the first time subsequent to each refueling outage, observe that the drive does not go to the overtravel position; and