

SUPPLEMENTAL INFORMATION
FOR
LICENSING EVENT REPORT 82-013

I. CAUSE DESCRIPTION AND ANALYSIS

On September 23, 1982 at 2210 hours with the unit at 93% power, "A" Service Water (SW) pump failed to restart after being stopped during the performance of a periodic test. When the pump was stopped, control board indication was lost which indicated possible control power problems. Investigation revealed that the control power fuses had failed.

This event resulted in operation in a degraded mode permitted by a Limiting Condition for Operation as defined by Technical Specification 3.3.4.2 which is reportable pursuant to 6.9.2.b.2. The redundant SW pumps were operable and capable of supplying the required cooling water. Thus, there was no threat to the public health and safety.

II. CORRECTIVE ACTION

Upon discovery that the control power fuses had failed, the operator immediately installed new fuses. The control board indication for "A" SW pump returned when the new fuses were installed and the pump was successfully started. Additionally, "A" SW pump was stopped and restarted to ensure operability and was returned to service at 2217 hours on September 23, 1982.

III. CORRECTIVE ACTION TO PREVENT RECURRENCE

This event is considered the result of fuse fatigue and is considered to be an isolated case. No further corrective action is necessary.