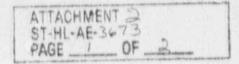
ATTACHMENT 2

PROPOSED CHANGE TO TECHNICAL SPECIFICATION SURVEILLANCE 4.4.6.2.2d

REACTOR COOLANT SYSTEM

OPERATIONAL LEAKAGE



SURVEILLANCE REQUIREMENTS (Continued)

- 4.4.6.2.1 Reactor Coolant System leakages shall be demonstrated to be within each of the above limits by:
 - Monitoring the containment atmosphere gaseous radioactivity and particulate radioactivity channels at least once per 12 hours;
 - Monitoring the containment normal sump inventory and discharge at least once per 12 hours;
 - Performance of a Reactor Coolant System water inventory balance at least once per 72 hours; and
 - d. Monitoring the Reactor Head Flange Leakoff System at least once per 24 hours.
- 4.4.6.2.2 Each Reactor Coolant System Pressure Isolation Valve specified in Table 3.4-1 shall be demonstrated OPERABLE by verifying leakage to be within its limit:
 - a. At least once per 18 months,
 - b. Prior to entering MODE 2 whenever the plant has been in COLD SHUTDOWN for 72 hours or more and if laskage testing has not been performed in the previous 9 months,
 - c. Prior to returning the valve to service following maintenance, repair or replacement work on the valve, and PRION to ENTERING MODE 2
 - d. Within 24 hours following valve actuation due to automatic or manual action or flow through the valve except for valves XRH0060 A,B,C and XRH0061 A,B,C.
 - e. As outlined in the ASME Code, Section XI, paragraph IWV-3427(b).

The provisions of Specification 4.0.4 are not applicable for entry into MODE 3 or 4.

TRAIN C CHECK VALVE LEAKAGE DETECTION SYSTEM

