

- i. The automatic ~~isolation and~~ interlock function of the RHR System shall be verified within the seven (7) days prior to placing the RHR System in service for cooling of the Reactor Coolant System. This shall be done by verifying ~~that valves RH1 and RH2 close upon insertion of a test signal corresponding to a reactor coolant pressure of 580 psig or less, and that,~~ with a test signal corresponding to a reactor coolant pressure of 580 psig or greater, that the valves cannot be opened.

- i. The automatic ~~isolation and~~ interlock function of the RHR System shall be verified within the seven (7) days prior to placing the RHR System in service for cooling of the Reactor Coolant System. This shall be done by verifying that valves RH1 and RH2 close upon insertion of a ~~test signal corresponding to a reactor coolant pressure of 580 psig or less, and that,~~ with a test signal corresponding to a reactor coolant pressure of 580 psig or greater, that the valves cannot be opened.

* (Footnote from page 3/4 5-6)

Flow balance testing pursuant to Specification 4.5.2.h shall be performed the first time the unit is in COLD SHUTDOWN after December 15, 1981...

ATTACHMENT 3

SURVEILLANCE REQUIREMENTS (Continued)

- i. The automatic interlock function of the RHR System shall be verified within the seven (7) days prior to placing the RHR System in service for cooling of the Reactor Coolant System. This shall be done by verifying with a test signal corresponding to a reactor coolant pressure of 580 psig or greater, that the 1RH1 and 1RH2 valves cannot be opened.

SURVEILLANCE REQUIREMENTS (Continued)

- i. The automatic interlock function of the RHR System shall be verified within the seven (7) days prior to placing the RHR System in service for cooling of the Reactor Coolant System. This shall be done by verifying with a test signal corresponding to a reactor coolant pressure of 580 psig or greater, that the 2RH1 and 2RH2 valves cannot be opened.

*(Footnote from page 3/4 5-6)

Flow balance testing pursuant to Specification 4.5.2.h shall be performed the first time the unit is in COLD SHUTDOWN after December 15, 1981.