

ATTACHMENT B

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3.5/4.5-7 (DPR-30)

G. Maintenance of Filled Discharge Pipe

1. Whenever core spray, LPCI mode of the RHR, HPCI, or RCIC are required to be operable, the discharge piping from the pump discharge of these systems to the last check valves shall be filled.
2. The discharge pipe pressure for Core Spray and LPCI mode of RHR shall be maintained at greater than 40 psig and less than 90 psig. If pressure in any of these systems is less than 40 psig or greater than 90 psig, this condition shall be alarmed in the control room and immediate corrective action taken. If the discharge pipe pressure is not within these limits in 12 hours after the occurrence, an orderly shutdown shall be initiated, and the reactor shall be in a cold shutdown condition within 24 hours after initiation.
3. Filled discharge piping for HPCI and RCIC systems is ensured by maintaining the level in the Contaminated Condensate Storage Tanks (CCST's) at or above 9.5 feet. If the CCST level falls below 9.5 feet, restore the level within 12 hours or line up both HPCI and RCIC to take a suction from the torus per 4.5.G.3.

G. Maintenance of Filled Discharge Pipe

The following surveillance requirements shall be adhered to to assure that the discharge piping of the core spray, LPCI mode of the RHR, HPCI, and RCIC are filled:

1. Every month ~~prior to the testing of the LPCI mode of the RHR and core spray ECCS, the discharge piping of these systems~~ shall be vented from the high point and water flow observed. HPCI and RCIC
2. Following any period where HPCI, RCIC, LPCI mode of the RHR or core spray have been out of service and drained for maintenance, the discharge piping of the inoperable system shall be vented from the high point prior to the return of the system to service.
3. Whenever the HPCI or RCIC system is lined up to take suction from the torus, the discharge piping of the HPCI and RCIC shall be vented from the high point of the system and water flow observed every 24 hours.

is being done which has the potential for draining the reactor vessel.

3. When irradiated fuel is in the reactor and the vessel head is removed, the suppression chamber may be drained completely and no more than one control rod drive housing opened at any one time provided that the spent fuel gate is open and the fuel pool water level is maintained at a level of greater than 33 feet above the bottom of the pool. Additionally, a minimum condensate storage reserve of 230,000 gallons shall be maintained, no work shall be performed in the reactor vessel while a control rod drive housing is blanked following removal of the control rod drive, and a special flange shall be available which can be used to blank an open housing in the event of a leak.
4. When irradiated fuel is in the reactor and the vessel head is removed, work that has the potential for draining the vessel may be carried on with less than 112,200 ft<sup>3</sup> of water in the suppression pool, provided that: (1) the total volume of water in the suppression pool, refueling cavity, and the fuel storage pool above the bottom of the fuel pool gate is greater than 112,200 ft<sup>3</sup>, (2) the fuel storage pool gate is removed; (3) the low-pressure core and containment cooling systems are operable; and (4) the automatic mode of the drywell sump pumps is disabled.

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1. Whenever core spray, LPCI mode of the RHR, HPCI, or RCIC are required to be operable, the discharge piping from the pump discharge of these systems to the last check valves shall be filled.

G. Maintenance of Filled Discharge Pipe

The following surveillance requirements shall be adhered to to assure that the discharge piping of the core spray, LPCI mode of the RHR, HPCI, and RCIC are filled:

1. Every month the LPCI mode of the RHR, Core Spray ECCS, HPCI, and RCIC discharge piping shall be vented from the high point and water flow observed.