

Enclosure 1

Proposed Change to
Specification 3/4 5.3
Low-Pressure Cooling Systems - Core Spray System

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Description of Change

Basis for Change

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Note* - Change "Reload 3" to "Reload 4" and change "June 15, 1983" to "October 30, 1985".

Postponement of core spray pumps surveillance tests while the suppression chamber is drained.

EMERGENCY CORE COOLING SYSTEMSSURVEILLANCE REQUIREMENTS (Continued)

2. Verifying that each valve (manual, power-operated, or automatic) in the flow path that is not locked, sealed, or otherwise secured in position, is in its correct position.
- c. At least once per 92 days by:
- * 1. Verifying that each CSS pump can be started from the control room and develops a flow of at least 4625 gpm on recirculation flow against a system head corresponding to a reactor vessel pressure of ≥ 113 psig.
 2. Performing a CHANNEL CALIBRATION of the core spray header ΔP instrumentation (E21-dPIS-N004A,B) and verifying the set point to be 5, ± 1.5 , psid greater than the normal indicated ΔP .
- d. At least once per 18 months by performing a system functional test which includes simulated automatic actuation of the system throughout its emergency operating sequence and verifying that each automatic valve in the flow path actuates to its correct position. Actual injection of coolant into the reactor vessel is excluded from this test.

- * The surveillance test required by this license in Appendix A, paragraph 4.5.3.1.C.1, regarding the flow test of the core spray system may be postponed during the current refueling outage (Reload 4) until within 48 hours after restoration of the suppression chamber to operable status but in any case no later than October 30, 1985.