



Event Description and Probable Consequences

the peak RCS pressure of 2754.4 psig, although exceeding the 2750 psig (110% of design) safety limit by only 4.4 psig, is still well below the 3125 psig at which RCS integrity has been verified. Furthermore, since the reactor had only reached 40% FP during the Cycle 4 startup, the expected peak RCS pressure as a result of the accident occurring at 40% FP is considerably less than 2750 psig.

Cause Description and Corrective Actions

reduced to 2390 psig to prevent RCS peak pressure from exceeding 2750 psig. A Technical Specification Change Request will be submitted as a portion of the Cycle 4 refined Technical Specification submittal, to be submitted as soon as possible.

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