

Docket No. 50-213
813644

Attachment No. 1
Haddam Neck Plant
Proposed Changes to Technical Specifications
Movable Control Assemblies

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REACTIVITY CONTROL SYSTEMS

LIMITING CONDITIONS FOR OPERATION

ACTION (Continued)

- c) A power distribution map is obtained from the movable incore detectors and LHGR and F_{AH} are verified to be within their limits within 72 hours; and
 - d) A reevaluation of each accident analysis of Table 3.1-1 is performed within 10 days; this reevaluation shall confirm that the previously analyzed results of these accidents remain valid for the duration of operation under these conditions;
- c. With more than one rod trippable but inoperable due to causes other than addressed by ACTION a. above, POWER OPERATION may continue provided that:
- 1. Within 1 hour, the remainder of the rods in the bank(s) with the inoperable rods are aligned to within ± 24 steps of the inoperable rods while maintaining the rod sequence and insertion limits provided in the TECHNICAL REPORT SUPPORTING CYCLE OPERATION. The THERMAL POWER level shall be restricted pursuant to Specification 3.1.3.6.1 during subsequent four loop operation or Specification 3.1.3.6.2 during subsequent three loop operation, and
 - 2. The inoperable rods are restored to OPERABLE status within 72 hours.
- d. With more than one rod misaligned from its bank position by more than ± 24 steps (indicated position), be in HOT STANDBY within 6 hours.

SURVEILLANCE REQUIREMENTS

4.1.3.1 The position of each rod shall be determined to be within the position limit by verifying the individual rod positions at least once per 12 hours except during time intervals when the rod position deviation monitor is inoperable, then verify the individual rod positions at least once per 8 hours.

4.1.3.2 Each rod not fully inserted in the core shall be determined to be OPERABLE by movement of at least 10 steps in any one direction at least once per 31 days.