

ADMINISTRATIVE CONTROLS

6.8 PROCEDURES (Continued)

- g. RECOVERY MODE implementation. (Specifically RECOVERY MODE procedures which involve a reduction in the margin of safety, including those which:)
1. Directly relate to core cooling.
 2. Could cause the magnitude of radiological releases to exceed limits established by the NRC.
 3. Could increase the likelihood of failures in systems important to nuclear safety and radioactive waste processing or storage.
 4. Alter the distribution or processing of significant quantities of stored radioactivity or radioactivity being released through known flow paths.

6.8.2 Each procedure described in 6.8.1 above, and changes thereto, shall be reviewed and approved by designated individuals. Changes to radiological controls procedures shall be approved by the Manager Radiological Technical Support. At a minimum, this will include the manager, or his alternate, responsible for preparation of the procedure. In addition, a designated individual, or individuals, not responsible for preparation or implementation of the procedure, will independently review each procedure and determine if any additional review and approval, such as Plant Operations Review Committee, Quality Assurance, etc., is required. Each Procedure of 6.8.1 b. and g. above, and changes thereto, shall be submitted to the NRC prior to implementation. These procedures, and changes thereto, shall be subject to approval by the NRC prior to implementation.

6.8.3.1 Temporary changes to procedures of 6.8.1 a., c., d. and e. above may be made provided:

- a. The intent of the original procedure is not altered.
- b. The change is approved by two members of the unit management staff, at least one of whom holds a Senior Reactor Operator's License on the unit affected.
- c. The change is documented and reviewed by the original reviewers and approvers within 14 days of implementation.

6.8.3.2 Temporary changes to procedures of 6.8.1 b. and g. may be made provided the provisions of 6.8.3.1 are satisfied and the change is submitted to the NRC for review within 72 hours following approval by the original procedure approver.