

## 5.5 Programs and Manuals

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### 5.5.16 Containment Leakage Rate Testing Program (continued)

- e. The provisions of SR 3.0.3 are applicable to the Containment Leakage Rate Testing Program.
- f. Nothing in these Technical Specifications shall be construed to modify the testing Frequencies required by 10 CFR 50, Appendix J.

### 5.5.17 Battery Monitoring and Maintenance Program

This Program provides for battery restoration and maintenance, based on [the recommendations of IEEE Standard 450-1995, "IEEE Recommended Practice for Maintenance, Testing, and Replacement of Vented Lead-Acid Batteries for Stationary Applications," or of the battery manufacturer] including the following:

- a. Actions to restore battery cells with float voltage < [2.13] V, and
- b. Actions to equalize and test battery cells that had been discovered with electrolyte level below the minimum established design limit.
- c. Nothing in these Technical Specifications shall be construed to modify the testing Frequencies required by 10 CFR 50, Appendix J.

### 5.5.18 Control Room Integrity Program

A Control Room Integrity Program shall be established and implemented to ensure that the criterion described in 10 CFR 50, Appendix A, General Design Criteria 19 is maintained. The program will provide controls to maintain main control room envelope integrity and shall include:

- a. Establishing acceptable amounts of radioactive and hazardous chemical leakage for the main control room.;
- b. Maintaining configuration control and managing breaches of the main control room envelope to ensure that values for in-leakage remain below the established acceptable values;
- c. Testing for main control room inleakage in accordance with and at the frequencies specified in Regulatory Guide 1.197;

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- d. Providing preventive maintenance of doors, wall/roof/floor penetrations, dampers and floor drains that are part of the main control room envelope; and
- e. Assessing main control room habitability at the frequencies specified in Regulatory Guide 1.197.