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6.6 Uranium Recovery From Lagoon Sludge (URLS) Project
Facility

6.6.1 The following are special process commitments related to the URLS facility.

6.6.1.1 All interlocks which have been identified as criticality safety controls shall be maintained in a controlled document(s) which assures functional testing at least annually. If the process has been shut down and more than one year has elapsed since the previous functional test, these interlocks shall be functionally tested prior to startup. *

6.6.1.2 All analysis equipment (including any in-line monitors) which have been identified as important to maintain the criticality safety of the system shall be maintained in a controlled document(s) which assures calibration at least semi-annually. If the process has been shut down and more than six months have elapsed since the previous calibration, this analysis equipment shall be calibrated prior to startup. *

6.6.2 In addition to the training criteria established in Section 2.6, all employees working in the URLS facility will complete a chemical training program. This training will include topics such as potential hazards, proper use of protective equipment, and remediation action. Previously trained employees will be retrained every two years.