



EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

During routine reactor startup, Operations personnel observed frequency drifting on the UPS-A System. In order to allow further investigation of the frequency drift, it was determined that the UPS System had to be removed from service. This condition is contrary to the requirements of Tech. Spec. Section 3.10.B.4 and alternate testing in accordance with Technical Specifications Section 4.5.A.4 was initiated. During this event, the redundant "B" UPS System, both Core Spray Subsystems, the Containment Cooling Subsystems, the "B" LPCI Subsystem and both diesel generators were operable. Based on the above equipment availability and the short time elapsed, approximately 30 minutes before UPS-A was declared operable, it is concluded that there were no adverse consequences to the public health or safety as a result of this event. No similar occurrences were reported.