



Description of Event

On September 10, 1982, Fire Door S54-9 between the Unit 2 Emergency Switchgear Room and the Cable Vault was found to be out of plumb; therefore, not providing a definite seal for the Control Room pressure boundary. This event is contrary to T.S. 3.7.7.1. On September 13, 1982, Fire Door S54-9 would not consistently latch. This event is contrary to T.S. 3.7.15

Each of the above events is reportable pursuant to T.S. 6.9.1.9.b.

Probable Consequences of Occurrence

Since in each event the discrepancy was corrected within the time requirements of the Action Statement, the public health and safety were not affected.

Cause of Event

In the first event, Fire Door S54-9 was installed out of plumb because the door stops on the hinge side of the door were installed approximately 1/2 inch out of square from bottom to top.

An investigation into the second event indicated the reclosure mechanism may have been slightly out of adjustment. Maintenance personnel repairing the fire door found that the door closed and latched most of the time. However, some adjustment was made to the reclosure mechanism to insure the door would consistently latch.

It is believed that the reclosure mechanism failed after the first event and is not a result of a maintenance error during repair on September 10, 1982.

Immediate Corrective Action

The Immediate Corrective Action taken for the September 10 event was to repair the fire door in question in accordance with an Engineering Work Request. Subsequent to the repairs door operability was verified.

For the September 13 event the Immediate Corrective Action included an adjustment of the reclosure mechanism and a verification of door operability.

Scheduled Corrective Action

No further action scheduled.

Action Taken To Prevent Recurrence

No further action required.

Generic Implications

There are no generic implications to this event.