

APPROVED BY C
3150-C011
EXPIRES 4-30-82

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'TEVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

PHONE (717) 542-2181 X3240

Attachment

Licensee Event Report 82-079/03L-0

Cause Description and Corrective Actions (Item 27 continued):

During recovery of the unit from the Loss of Offsite Power Test, normal CRD cooling water flow entered the vessel bottom head approximately an hour before the reactor water cleanup (RWCU) system was re-started. Vessel piping in this area consequently cooled, and when RWCU was re-started, it caused a rapid increase in the piping temperature.

LAK/cw