

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

Licensee Code: N C M G S I License Number: 2 0 0 - 0 0 0 0 0 0 - 0 0 License Type: 4 1 1 1 1 1 CAT: 5

Report Source: L 8 0 5 0 0 0 3 6 9 7 0 1 2 0 8 2 8 0 2 1 9 8 2 9

0 2 While in mode 1, maintenance personnel working on the spent fuel pool cooling system (KF) heat exchanger LA discharge throttle bypass relief valve discovered that a KF mechanical snubber was removed from a 2" line that goes to the inlet side of the valve. The snubber was declared inoperable per T.S.3.7.8 which is reportable per T.S.6.9.1.3(b). The snubber's purpose is to support the pipe in a seismic event. Since no seismic event occurred while it was removed, and additionally, the KF system was not required for heat removal, health and safety of the public were not affected.

System Code: F C Cause Code: A Cause Subcode: X S Component Code: P O R T Comp. Subcode: D Valve Subcode: Z LER/RO Report Number: 8 2 Event Year: 8 2 Sequential Report No.: 0 1 1 Occurrence Code: 0 3 Report Type: L Revision No.: 0

1 0 No documentation was found identifying who removed the snubber, or when. The snubber was last verified operable on 3/26/81. The snubber was reinstalled, and analysis verifying that the affected portion of the system was structurally sound performed (per T.S.4.7.8.c). The static administrative controls and procedures for working on hangers and snubbers. However, additional training and emphasis will be given to appropriate personnel.

Facility Status: B % Power: 0 5 0 Other Status: N/A Method of Discovery: A Personnel Observation

Activity Content Released: Z Amount of Activity: N/A Location of Release: N/A

Personnel Exposures Number: 0 0 0 Type: Z Description: N/A

Personnel Injuries Number: 0 0 0 Description: N/A

Loss of or Damage to Facility Type: Z Description: N/A

Publicity Issued: N Description: N/A

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