

February 25, 1997

JSPLTR #97-0040

U.S. Nuclear Regulatory Commission Document Control Desk Washington, D.C. 20555

Enclosed is Licensee Event Report 97-003, Docket 50-237, which is being submitted pursuant to 10 CFR 50.73(a)(2)(ii)(B) which requires the reporting of any event or condition that resulted in the nuclear power plant: In a condition that was outside the design basis of the plant.

This correspondence contains the following commitments:

- 1. To provide permanent corrective action, either over-pressure protection will be installed or penetration specific analytical considerations that confirm over pressurization is not a concern will be generated. The recommended corrective actions will be reported in a supplement to this LER. (NTS #2371809700301)
- 2. The modification process will be evaluated to ensure that future modifications account for overpressurization concerns. (NTS #2371809700302)
- To ensure that appropriate lines are drained following future outages, procedures will be evaluated and changes made as necessary (NTS #2371809700303)
- 4. Evaluate LLRT program and make changes as required to ensure that if existing credited valve leakage is corrected it is factored into the acceptance analysis. (NTS #2371309700304)

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If you have any questions, please contact Pete Holland, Dresden Regulatory Assurance Supervisor at (815) 942-2920 extension, 2714.

Sincerely,

Stephen Perry
Site Vice President
Dresden Station

Enclosure

cc: A. Bill Beach, Regional Administrator, Region III
NRC Resident Inspector's Office