



April 25, 1997

JSPLTR #97-0086

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

Enclosed is Licensee Event Report 97-004, Docket 50-249, which is being submitted in accordance with 10CFR50.73(a)(2)(iv), which requires the reporting of any event that results in the manual or automatic actuation of any Engineered Safety Feature.

This correspondence contains the following commitments:

1. Troubleshooting of the inability to reset the Group V actuation signal will be performed, and appropriate repairs will be performed. (2491809700401)
2. If the results of the troubleshooting of the Group V isolation signal control circuit identifies a common mode failure, an action plan to address this will be developed. (2491809700402)
3. When the root cause of this event is identified, the need to provide a supplement LER to update the root cause of previous similar events will be considered. (2491809700403)
4. Appropriate operating procedures will be evaluated for potential changes/improvements to the Isolation Condenser (ISCO) system operation during configuration lineup. (2491809700404)
5. The effects of a potential water hammer on the ISCO condensate lines will be reviewed by engineering. (2491809700405)
6. This event will be reviewed by the Plant Operating Review Committee prior to Unit 3 startup to ensure unit readiness for startup. (2491809700406)

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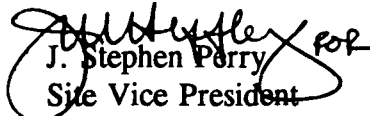
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7. The results of the root cause investigation and any significant corrective actions will be reported in a supplement to this LER. This supplement will address prior similar occurrences and the effectiveness of their corrective actions.
(2491809700407)

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

Sincerely,


J. Stephen Perry for
Site Vice President
Dresden Station

Enclosure

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