Qual Cita's carrerstong State in 22", 0.200th Accuse North Cordova II (d.2)250" (0 Tel 309-05)-2241

## ComEd

SVP-98-032

February 12, 1998

United States Nuclear Regulatory Commission Washington, DC 20555

Attention

Document Control Desk

Reference:

Quad Cities Nuclear Power Station

Docket Number 50-254, DPR-29, Unit One

Enclosed is Licensee Event Report (LER) 98-004, Revision 00, for Quad Cities Nuclear Power Station.

This report is submitted in accordance with the requirements of the Code of Federal Regulations. Title 10, Part 50.73(a)(2)(vii)B. The licensee shall report any single cause of inoperable independent train or channel in a single system designed to remove residual heat.

The following commitments are being made by this letter:

- Provide training to Operations and Engineering personnel on Technical Specification 3.8.F by 100198.
- Revise QCTS 0750-01. "Safety Related Snubber Visual Inspection" by 100198 to clarify the requirement to perform the evaluation on inoperability and include required notifications on snubber operability per Technical Specification 3.8 F.
- Revise QCTS 0750-05 "Snubber Functional Testing Using API/Barker STB 200
  Test Bench" by 100198 to include required notifications on snubber operability per
  Technical Specification 3.8 F.

IE221,

If there are any questions or comments concerning this letter, please refer them to Charles Peterson, Regulatory Affairs Manager at 309-654-2241, ext. 3609.

Respectfully,

E. S. Kraft, J. Site Vice President Quad Cities Station

ESK/CP/plm

Enclosure

A. B. Beach, Regional Administrator, Region III CC:

R. M. Pulsifer, Project Manager, NRR

C. G. Miller, Senior Resident Inspector, Quad Cities

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