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Quad Cities Generating Station
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LWP-95-094

October 12, 1995

U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Attn: Document Control Desk

Subject: Quad Cities Nuclear Power Station Unit Two
Startup Test Report Summary
NRC Docket No. 50-265

Enclosed for your information and use is the Quad Cities Station Unit Two Cycle 14 Startup Test Report Summary. This report is submitted in accordance with Technical Specification DPR-30, Section 6.6.A.1.

Quad Cities Unit Two Cycle 14 began commercial operation on July 20, 1995 following a refueling outage. The Unit Two Cycle 14 core loading consists of 144 fresh fuel bundles (8x8 GE10 fuel) and 580 reload bundles.

All test data taken to date has been reviewed in accordance with applicable station procedures. Exceptions from any criteria were evaluated to verify compliance with Technical Specification limits to ensure the acceptability of subsequent test results.

Attached are summaries of the following test results:

- Shutdown Margin Determination and Control Rod Functional Checks
- Core Verification
- Initial Critical Prediction
- Core Power Distribution Symmetry Analysis

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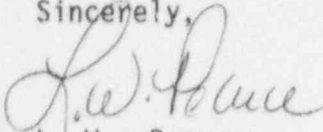
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Please contact the Nuclear Engineering Group if there are any questions.

Sincerely,



L. W. Pearce
Station Manager

LWP/MG/kjv

Attachment

cc: H. J. Miller, Regional Administrator-RIII
C. G. Miller, Resident Inspector-Quad Cities
R. M. Pulsifer, Project Manager-NRR
Office of Nuclear Safety-IDNS