

Exelon Generation Company, LLC www.exeloncorp.com
Quad Cities Nuclear Power Station
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July 28, 2005

SVP-05-058

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D.C. 20555-0001

Quad Cities Nuclear Power Station, Units 1 and 2
Renewed Facility Operating License Nos. DPR-29 and DPR-30
NRC Docket Nos. 50-254 and 50-265

Subject: Regulatory Commitment Change Summary Report

Please find enclosed the "Regulatory Commitment Change Summary Report" for Quad Cities Nuclear Power Station. This report contains summary information from June 1, 2004, through May 31, 2005. Revisions to docketed correspondence were processed using NEI (Nuclear Energy Institute) 99-04, Revision 0, "Guidelines for Managing NRC Commitment Changes," dated July 1999, and applicable station procedures.

Should you have any questions concerning this letter, please contact Mr. W. J. Beck at (309) 227-2800.

Respectfully,



Timothy J. Tulon
Site Vice President
Quad Cities Nuclear Power Station

Attachment

cc: Regional Administrator – NRC Region III
 NRC Senior Resident Inspector – Quad Cities Nuclear Power Station

A001

Quad Cities Nuclear Power Station, Units 1 and 2
Regulatory Commitment Change Summary Report for June 1, 2004, through May 31, 2005
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| Tracking No. | Date of Commitment Revision | Original Document | Original Commitment | Revised Commitment | Basis For Revision |
|--------------|-----------------------------|--|---|---|--|
| 05-001 | 2/14/05 | Quad Cities/ Dresden License Renewal Application, Appendix A and B | The Quad Cities/ Dresden License Renewal Application, Appendix A and B includes a commitment to have a water chemistry program that meets EPRI TR-103515 R2. Procedure CY-AB-120-110, "Condensate and Feedwater Chemistry," describes the frequency of analysis, chemical control specifications, and corrective actions for condensate and reactor feedwater chemistry control. It defines the requirements for monitoring and control of condensate and feedwater chemistry based on EPRI TR-103515 R2. The goal value for feedwater iron in the procedure was ≥ 0.5 to ≤ 2.0 ppb total iron. | A procedure revision changed the goal value. The revised range is ≥ 0.2 to ≤ 1.5 ppb total iron. This change is based on EPRI document #1008192 issued in 2004 that updated the EPRI document #TR-103515 R2 issued in 2000. | The original commitment stated that the EPRI document that is the basis for this procedure is periodically updated, and that the changes should be evaluated using the commitment change process. This change is to the goal values, and is in accordance with the EPRI document. The action levels are not changed. |