

March 17, 1992

Dr. Thomas E. Murley, Director Office of Nuclear Reactor Regulation U.S. Nuclear Regulatory Commission Washington, DC 20555

Attn: Document Control Desk

Subject:

Quad Cities Station Unit 2

Supplemental Information Relating to

Application for Amendment to

Facility Operating Licenses DPR-29 and DPR-30.

Appendix A, Technical Specifications

NRC Docket No. 50-265

- Ref irences: (1) R. Stols to T.E. Murley letter dated June 10, 1991
 - (2) R. Stols to T.E. Murley letter dated June 28, 1991
 - (3) J.L. Schrage to T.E. Murley letter dated November 15, 1991
 - (4) Teleconference on warch 17, 1992 between NRR (L. Olshan) and CECo (J. Schrage)

Dear Dr. Murley:

In References (1) and (2), Commonwealth Edison described a proposed modification and associated proposed Technical Specifications for the High Pressure Coolant Injection (HPCI) system. The modification added new vacuum breakers to the HPCI system. These vacuum breakers created a testable primary containment air boundary, and established a water seal between primary containment and the HPCI turbine exhaust check valve (2301-45).

Reference (3) provided additional information pertaining to revised testing requirements for the 2301-45 cl. 3ck valve subsequent to installation of the new vaccum breakers. During the referenced teleconference, Commonwealth Edison and NRR representatives discussed these revised requirements with respect to the criteria of Section XI of the ASME Code. The purpose of this letter is to provide information clarifying the revised testing requirements of the 2301-45 check valve.