



Commonwealth Edison
Quad-Cities Generating Station
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NJK-75-565

Telecopy: Region III, Attention: Mr. C. Feierabend

November 10, 1975

J. Keppler, Regional Director
Office of Inspection and Enforcement
Region III
U. S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, Illinois 60137



Reference: Quad-Cities Nuclear Power Station, Unit 2
Docket No. 50-265, DPR-30
Appendix A, Sections 1.0.A.2, 3.5.E.1, 6.6.B.1.a

Dear Mr. Keppler:

The purpose of this letter is to provide you with notification of an Abnormal Occurrence as required by Technical Specification 6.6.B.1.a within 24 hours of the occurrence.

On November 7, 1975, the Reactor Core Isolation Cooling (RCIC) system turbine tripped due to high exhaust pressure, during a Unit Two post maintenance outage surveillance test. This was in violation of Section 3.5.E.1 of Technical Specifications. The high backpressure was caused by the failure of the hydraulic fluid servo-valve actuator which controls the RCIC turbine inlet steam governing valve. Excessive steam entering the RCIC turbine created a high turbine back-pressure and the turbine tripped.

The High Pressure Coolant Injection (HPCI) system was tested and found operable. The servo-valve actuator will be replaced.

This occurrence was discussed by telephone with Mr. Knop of your office on November 8, 1975. Further information will be provided by Abnormal Occurrence Report AO 50-265/75-44 which will be submitted within 10 days of the date of this occurrence.

Very truly yours,

COMMONWEALTH EDISON COMPANY
QUAD-CITIES NUCLEAR POWER STATION

N.J. Kalivianakis
N.J. Kalivianakis
Station Superintendent

NJK/HGL/vmb

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cc: Office of Nuclear Reactor Regulation

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