



Commonwealth Edison
1400 Opus Place
Downers Grove, Illinois 60515

August 7, 1990

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

ATTN: Document Control Desk

Subject: Quad Cities Nuclear Station Units 1 and 2
Dresden Nuclear Station Units 2 and 3
Request for Additional Information to
Support NRC Licensing Review
NRC Docket No. 50-254, 50-265, 50-237 and 50-249

Reference: R. Dudley to T.J. Kovach letter dated
June 15, 1990.

Dr. Murley:

The referenced letter requested that Commonwealth Edison provide additional information to support the NRC's review of older licensing activities. The letter requested that Commonwealth Edison provide that information to the NRC within forty-five (45) days. The attached provides a summary of correspondence which should resolve the identified issues, with the exception of Combustible Gas Control. Commonwealth Edison is awaiting additional information on this issue from the NRC.

If there are any additional questions regarding this topic, please direct them to me at (708)515-7283.

Very truly yours,

Rita Stols
Nuclear Licensing Administrator

cc: A.B. Davis, Regional Administrator - RIII
L.N. Olshan, Project Manager (Quad Cities) - NRR
B. Siegel, Project Manager (Dresden) - NRR
S. DuPont, Senior Resident Inspector (Dresden)
T. Taylor, Senior Resident Inspector (Quad Cities)

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ATTACHMENT A

SUMMARY OF REQUEST
FOR ADDITIONAL INFORMATION

DRESDEN 2/3

- Leak Before Break Concept for Acceptability of Masonry Walls (TAC 63970/63971)

Commonwealth Edison submitted a supplemental response to NRC Bulletin 80-11, Masonry Walls on June 8, 1990. The NRC accepted Commonwealth Edison's proposed resolution in a letter dated July 3, 1990. Commonwealth Edison will notify the NRC Staff in the event of schedule delays for the implementation of the modification.

- Salem ATWS Stems 4.5.2 and 4.5.3 Reactor Trip System Functional Testing (TAC 53977/53978)

Item 4.5.2: A Safety Evaluation was provided to Commonwealth Edison on March 9, 1987.

Item 4.5.3: Commonwealth Edison endorsed the BWR Owner's Group response (which is documented in NEDC 30844) in a letter dated July 20, 1990.

QUAD CITIES 1/2

Combustible Gas Control; GL 84-09 (TAC 55148/55149)

The NRC had previously requested that the Commonwealth Edison and the NRR staffs conduct a meeting to resolve the outstanding issue of containment air dilution as it relates to combustible gas control at Dresden and Quad Cities Stations. (Ref. G.M. Holahan to Cordell Reed letter dated May 3, 1989) On June 27, 1989 members of the Oyster Creek Nuclear Station and NRR staffs met to discuss the issue specific to Oyster Creek. At that meeting, NRR committed to provide their technical review of the BWR Owner's Group position which was transmitted to the Staff. (Ref: D.N. Grace to US NRC dated November 5, 1988) The Quad Cities Project Manager confirmed that no further response was required by Commonwealth Edison until the issuance of the NRR position statement.