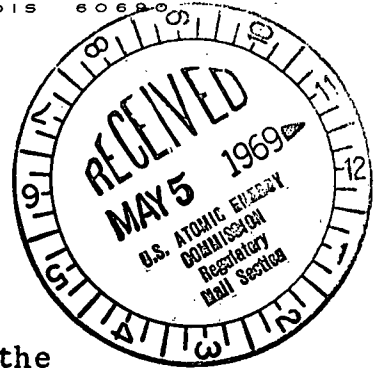


# Commonwealth Edison Company

72 WEST ADAMS STREET \* CHICAGO, ILLINOIS 60620

May 2, 1969

Dr. Peter A. Morris, Director  
 Division of Reactor Licensing  
 U.S. Atomic Energy Commission  
 Washington, D.C. 20545



Subject: Additional information relative to the applications for construction permits and operating licenses for Dresden Units 2 and 3 filed under AEC Dkts 50-237 and 50-249, respectively.

Dear Dr. Morris:

Regulatory

File Cy.

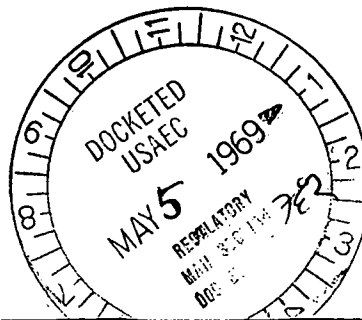
Based on conversations with your Staff, we have concluded that certain aspects of General Electric Topical Report APED-5460, Design and Performance of General Electric Boiling Water Reactor Jet Pumps, are incomplete in that they do not provide complete information on the Dresden Units 2 and 3 jet pumps. General Electric is presently preparing page changes to APED-5460 to add additional information which will correct this problem.

The purpose of this letter is to provide the specific information which will be included in the page changes to APED-5460 so that you will have this information in advance of submitting a formal change to this report. The appropriate areas of APED-5460 will be revised as indicated below.

1 - The last paragraph on page 3-5 will be changed to read as follows:

"Data reductions for the entire spectrum of test conditions has been completed and confirms that the production units will be satisfactory for BWR application from both safety and performance standpoints. This confirms the extensive testing performed by General Electric over a period of nearly six years on small and full scale models. The tests of the production models disclosed no unusual occurrences and post test examinations of the jet pump assemblies reveal no structural defects or failures that could have resulted from operation".

NOT INDEXED



Dr. Peter A. Morris

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May 2, 1969

2. The last paragraph on page 3-17/3-18 will be changed to read as follows:

"Four instrumented Dresden Unit 2 diffusers were calibrated during the production jet pump tests. Data reduction confirms that the required calibration was obtained in order to measure core flow in the reactor".

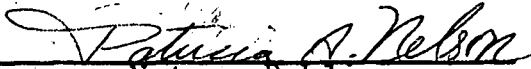
In addition to three signed originals, 19 copies of this letter are also submitted.

Very truly yours,



W. B. Behnke  
Assistant to the President

Subscribed and Sworn to  
before me this 2<sup>nd</sup> day  
of May, 1969.

  
Notary Public