

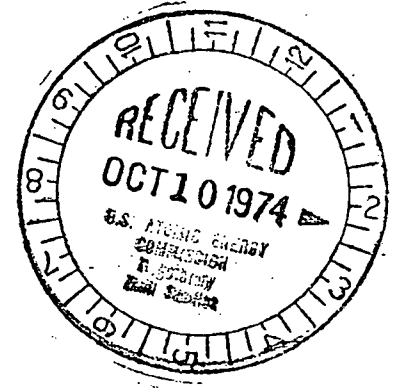


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October 7, 1974

Regulatory

File Cy.



Mr. Karl R. Goller
 Assistant Director
 for Operating Reactors
 Directorate of Licensing
 Office of Regulation
 U.S. Atomic Energy Commission
 Washington, D.C. 20545

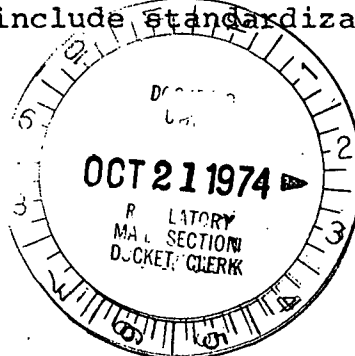
Subject: Dresden and Quad-Cities Stations Quality Assurance - FSAR Modification 73-1 AEC Dkts 50-10, 50-237, 50-249, 50-254 and 50-265

Dear Mr. Goller:

In reply to your letter of September 10, 1974, regarding the extended date of completion of Modification 73-1 to March 1, 1976, following is the schedule to complete the project.

<u>Prepared</u>	<u>Implemented</u>	
November 1, 1975	March 1, 1975	Operating Procedures
February 1, 1975	June 1, 1975	Emergency Procedures
June 1, 1975	September 1, 1975	Administrative Procedures
September 1, 1975	December 1, 1975	Surveillance Procedures
January 1, 1976	March 1, 1976	Remaining Procedures (Departmental)

Through the review and revisions to existing procedures at Dresden and Quad-Cities Stations necessary to comply with the requirements, recommendations and guidelines of ANSI N 18.7, it has become apparent that it is necessary from a practical management point of view to standardize station procedures where practicable. During the term of this project, we have found that some procedures are different in philosophy for the administration and operation of BWR facilities. A common philosophy facilitates effective management with a standard method of operation and audit ability for quality assurance; therefore, the procedure modification program has been expanded to include standardization.



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Procedures are being standardized to the same identification and numbering system at each station. Part of the process is to develop a cross reference system which will ensure all necessary procedures and references are identified. The cross reference system provides correlation between stations of corrections to procedural deficiency.

The March 1, 1976, date is justified by the fact this is an ambitious task requiring many man-years of work involving a great deal of communications and comparison between stations to develop a standardized procedure program.

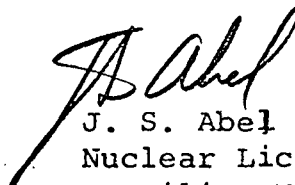
The operating and emergency procedures presently meet all the requirements of Regulatory Guide 1.33 and will meet the requirements of ANSI N 18.7 by June of 1975 which is essentially the original commitment date.

The only other group of procedures which affect safety related system, components and structures are the surveillance procedures which presently meet the requirements of Regulatory Guide 1.33 and ANSI N 18.7 and standardization of these procedures will be completed by December, 1975.

Finally, the quality assurance system for approving procedure revisions creates a sizable review effort for the few individuals responsible for approving revised procedures prior to implementation. The schedule allows adequate time for this thorough review and approval.

A maximum effort has been placed on this commitment and outside contractors help has been enlisted to aid in this effort in order to avoid jeopardizing our ability to manage the day to day operations of our units.

Very truly yours,



J. S. Abel

Nuclear Licensing Administrator
Boiling Water Reactors