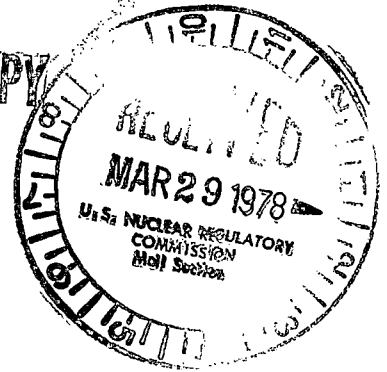




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REGULATORY DOCKET FILE COPY  
March 22, 1978



Mr. George E. Lear, Chief  
Operating Reactors - Branch 3  
Division of Operating Reactors  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Subject: Dresden Station Units 2 and 3  
Quad-Cities Station Units 1 and 2  
General Electric Report NEDE-23749-P,  
December 1977, "Analytical Model for  
Computing Transient Pressures and  
Forces in the Safety/Relief Valve  
Discharge Line"  
NRC Docket Nos. 50-237/249 and  
50-254/265

Dear Mr. Lear:

The subject report has been transmitted to the NRC by General Electric via L. J. Sobon's letter to V. Stello, dated February 28, 1978. This report describes an analytical model for computing the transient pressures, velocities and forces in the safety/relief valve discharge line immediately after safety/relief valve opening and was provided as part of Task 7.1.2 of the Mark I Program. The report NEDE-23749-P should be included on the Dresden Station Units 2 and 3 and Quad-Cities Station Units 1 and 2 dockets.

Very truly yours,

*M. S. Turbak*  
M. S. Turbak

Nuclear Licensing Administrator  
Boiling Water Reactors

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