

# REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8602140040 DOC. DATE: 86/02/07 NOTARIZED: NO DOCKET #  
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 DENTON, H. R. Office of Nuclear Reactor Regulation, Director (post 851125)

SUBJECT: Responds to questions re 841019 Tech Spec Change Request  
 AEP:NRC:0433D. Valve ICM-111, previously included in inservice  
 testing program, deleted per 850306-07 meetings.

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February 7, 1986  
AEP:NRC:0433I

Donald C. Cook Nuclear Plant Nos. 1 and 2  
Docket Nos. 50-315 and 50-316  
License Nos. DPR-58 and DPR-74  
ADDITIONAL INFORMATION FOR TECHNICAL  
SPECIFICATION CHANGE REQUESTS IN LETTER AEP:NRC:0433D  
ON CONTAINMENT ISOLATION VALVES

Mr. Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Mr. Denton:

This letter is in response to verbal questions raised by your staff on our Technical Specifications Change Request AEP:NRC:0433D, dated October 19, 1984.

Question I: Valves ICM-111 and NPX-151 are listed in Table 3.6-1 of the Unit 1 Technical Specifications as containment isolation valves. These valves are not included in the Inservice Testing (IST) Program. Why not?

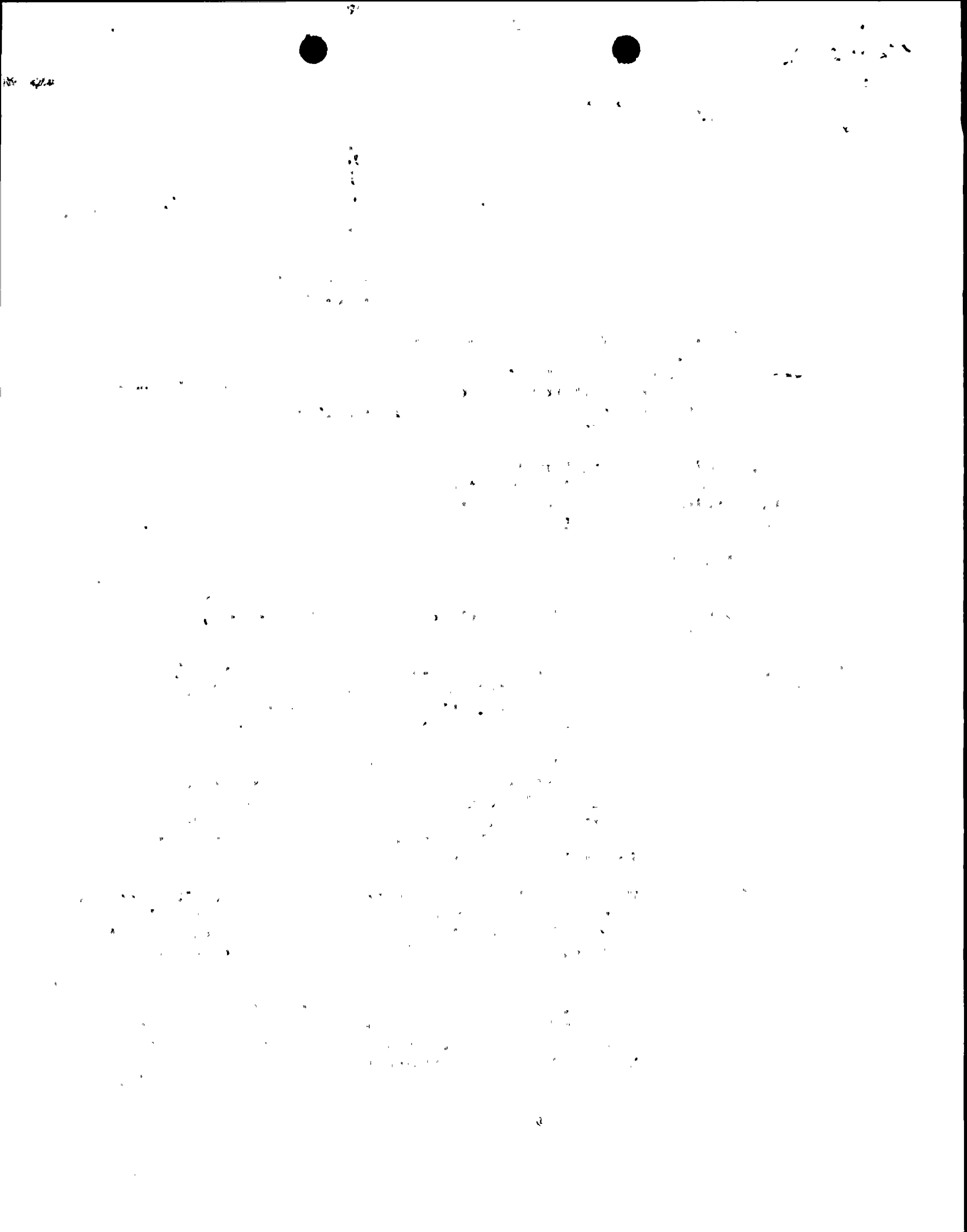
Response: NPX-151 is an instrument valve which performs a containment isolation function. The valve is normally closed and is required to remain closed to perform its safety function. NPX-151 is currently tested per Appendix J. We have included it in the second 10 year interval IST Program.

Valve ICM-111 had been included as part of our IST Program. It was deleted as a result of an agreement reached by AEP/NRC during our March 6 and 7, 1985 meeting. At that meeting, it was agreed that the valve did not perform a safety function.

Question II: Table 3.6-1 indicates that valves ICM-250 and ICM-251 are testable at power. AEP requested that these valves be exempt from the IST Program stating that they cannot be tested at power. Which is correct?

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Response: ICM-250 and ICM-251 are normally closed valves that cannot be operated during normal plant operation without introducing boron into a non-heat traced line. Boron could crystallize and plug the line. We have, therefore, requested exemption to permit us to test these valves during cold shutdown.

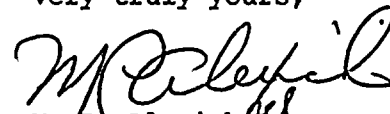
This discrepancy will be eliminated when the changes to Table 3.6-1 (reviewed as part of AEP:NRC:0433D) are incorporated.

Question III: Service Air Valve PA-145 is listed in Unit 1 Technical Specifications Table 3.6-1, but is not listed in the IST Program. Why?

Response: This issue was addressed in our letter AEP:NRC:0659C, dated December 17, 1984, and received as Amendment 87 to the Unit 1 Technical Specifications. In this amendment valve PA-145 was deleted from Table 3.6-1, and valve PCR-40 (which is included in the IST Program) was added.

This document has been prepared following Corporate procedures which incorporate a reasonable set of controls to insure its accuracy and completeness prior to signature by the undersigned.

Very truly yours,

  
M. P. Alexich  
Vice President 2/1/86

MPA/rjn

cc: John E. Dolan  
W. G. Smith, Jr. - Bridgman  
R. C. Callen  
G. Bruchmann  
G. Charnoff  
NRC Resident Inspector - Bridgman

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1. The first part of the report discusses the general situation of the company and the results of the survey. It also mentions the fact that the company has been operating for a long time and has a good reputation.

2. The second part of the report discusses the specific results of the survey. It mentions that the majority of the respondents are satisfied with the company's performance and that there are no major problems.

3. The third part of the report discusses the recommendations for the future. It suggests that the company should continue to improve its performance and that it should pay attention to the needs of its customers.

4. The fourth part of the report discusses the conclusion of the survey. It states that the survey was successful and that the results are reliable.

5. The fifth part of the report discusses the appendix. It contains a list of the respondents and a copy of the survey questionnaire.