

May 5, 1988

Docket No. 50-461

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Mr. Frank Spangenberg
Manager - Licensing and Safety
Clinton Power Station
Post Office Box 678
Mail Code V920
Clinton, Illinois 60690

Dear Mr. Spangenberg:

SUBJECT: REQUEST FOR ADDITIONAL INFORMATION CONCERNING THE INSERVICE TESTING PROGRAM (TAC NO. 62929)

As a result of the ongoing review of the Inservice Testing (IST) Program for Pumps and Valves for the Clinton Power Station, a list of questions concerning certain valves has been generated (Enclosure 1). Please respond to these questions within 30 days.

The reporting and/or recordkeeping requirements contained in this letter affect fewer than ten respondents, therefore, OMB clearance is not required under P.L. 96-511.

For further information or clarification, please contact me at (301) 492-1397.

Sincerely,

Original Signed by/

Janice A. Stevens, Project Manager
Project Directorate III-2
Division of Reactor Projects - III,
IV, V and Special Projects

Enclosure:
As stated

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UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

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Janice A. Stevens

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Division of Reactor Projects - III,
IV, V and Special Projects

Enclosure:
As stated

cc:
See next page

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Clinton Power Station
Unit 1

cc:

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MECHANICAL ENGINEERING BRANCH
IN-SERVICE TESTING PROGRAM
REQUEST FOR ADDITIONAL INFORMATION
CLINTON POWER STATION, UNIT 1
DOCKET NO. 50-461

1. The staff review indicates that the following valves should be included in the Clinton IST Program, but they are not. Provide a written justification for every valve, as to why it should not be included in the IST Program.

1E12-F051A,B
1FC-020A,B
1FC-96
OVC-002A,B
OVC-032A,B

2. Provide a system functional description and a discussion for each of the valves below indicating why they are not required to be included in the IST Program.

1B21-F098A, B, C, D	1G33-F031
1C41-F007	1G33-F033
1CC-065	1G33-F042A,B,C
1CC-067	1G33-F044
1CC-068	1G33-F102
1CC-070	1G33-F104
1E12-F40	1G33-F106
1E12-F49	1G33-F107
OVC-003A,B	

3. For the following valves provide a system description, the valve safety-related function, P&ID numbers and valve location on the P&ID. For each valve provide a brief rationale discussing why the valve should not be required to be included in the IST Program.

1B21-F005	1G36-F001A,B	1G36-F0014A,B
1B21-F068	1G36-F002A,B	1G36-F0015A,B
1B21-F069	1G36-F003A,B	1G36-F0016A,B
1FC-018A,B	1G36-F004A,B	1G36-F069A,B
1FC-022A,B	1G36-F005A,B	1G36-F081A,B
1FC-038	1G36-F006A,B	1SX295
1FC039	1G36-F007A,B	
1FC-073	1G36-F008A,B	
1FC-075A,B	1G36-F009A,B	
1FC-077	1G36-F0010A,B	
1FC-091	1G36-F0011A,B	
1G33-100	1G36-F0012A,B	
1G33-101	1G36-F0013A,B	