

DCS MS-010

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Docket No. 50-368

Mr. William Cavanaugh, III
 Senior Vice President, Energy
 Supply Department
 Arkansas Power & Light Company
 P. O. Box 551
 Little Rock, Arkansas 72203

Dear Mr. Cavanaugh:

We have reviewed your submittal dated June 15, 1978 concerning requested relief on certain items of the Inservice Testing Program for Arkansas Nuclear One, Unit 2. Additional information, identified in the enclosure, needed to complete this review has been discussed with Arkansas Power and Light Company during a conference call held on November 17, 1982. We request that AP&L provide this information by December 10, 1982.

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

Sincerely,

Original signed by:

Robert A. Clark, Chief
 Operating Reactors Branch #3
 Division of Licensing

Enclosure:
 Request for Additional
 Information

cc: See next page

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 PDR ADDOCK 05000368
 P PDR

OFFICE	DL:ORB#3	DL:ORB#3	DL:ORB#3			
SURNAME	PKreutzer	JStevens:dd	RAClark			
DATE	11/19/82	11/19/82	11/19/82			

Arkansas Power & Light Company

cc:

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Regional Administrator
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Russellville, Arkansas 72801

U.S. Environmental Protection Agency
Region VI Office
ATTN: Regional Radiation
Representative
1201 Elm Street
Dallas, Texas 75270

S. L. Smith, Operations Officer
Arkansas Nuclear Planning &
Response Program
P. O. Box 1749
Russellville, Arkansas 72801

REQUEST FOR ADDITIONAL INFORMATION CONCERNING THE

INSERVICE TESTING PROGRAM FOR

ARKANSAS NUCLEAR ONE, UNIT 2

DOCKET NO. 50-368

1. Are all Category E valves indicated in the IST program physically locked in position?
2. Should the safety/relief valves that provide low temperature overpressure protection for the RCS be included in the IST program and categorized C?
3. Provide the analysis that demonstrates no compromise in safety for never full-stroke exercising check valves 2BS-5A and B.
4. Provide the analysis that demonstrates no compromise in safety for never full-stroke exercising check valves 2BS-1A and B.
5. How are check valves 2EFW-2A and B full-stroke exercised? What is the frequency of this testing?
6. Do valves 2MS-29A and B perform a safety function in the shut position?
7. What is the exercising frequency for valves 2CV-1480 and 2CV-4181?
8. What is the exercising frequency for valves 2CV-1541, 2CV-1542, 2CV-1543 and 2CV-1560?
9. Provide the specific technical justification for not full-stroke exercising valves 2SI-27A and B and 2SI-28A and B during power operation and cold shutdown.
10. What is the full-stroke exercising frequency for valves 2CV-4846, 2CV-4847, 2CV-4873 and 2CV-4950?
11. Provide the analysis that demonstrates no compromise in safety for never full-stroke exercising check valves 2SI-15A, B, C & D.
12. Provide the analysis that demonstrates no compromise in safety for never full-stroke exercising check valves 2SI-16A, B, C, & D.
13. Are all four valves 2SI-14A, B, C & D full-stroke exercised each cold shutdown?