

IES UTILITIES INC.

John F. Franz, Jr.
Vice President, Nuclear

January 30, 1995
NG-95-0771

Mr. William T. Russell, Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Mail Station P1-37
Washington, DC 20555-0001

Subject: Duane Arnold Energy Center
Docket No: 50-331
Op. License No: DPR-49
Third Ten-Year Inservice Testing (IST) Program
Plan

References: 1) Letter from J. Franz (IES) to W. Russell (NRC),
NG-94-4202, dated December 16, 1994
2) Amendment No. 206 to DPR-49, DAEC, dated
January 6, 1995

File: A-101b, A-286e

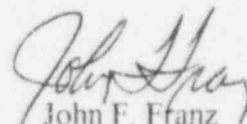
Dear Mr. Russell:

Pursuant to 10 CFR 50.55a(f)(4)(ii), the Duane Arnold Energy Center (DAEC) Inservice Testing (IST) Program Plan has been updated for the Third Ten-Year testing interval which begins on February 1, 1995. Attachment 1 lists the relief requests included in the new program; Attachment 2 is the DAEC IST program.

The IST program includes relief request PR-07 which was submitted to the NRC by letter dated December 16, 1994, with approval requested by April 15, 1995, prior to implementation of the relief request. The remainder of the IST relief requests have been reviewed and approved by the DAEC Operations Committee.

Should you have any questions regarding this matter, please contact this office.

Sincerely,


John F. Franz

Vice President, Nuclear

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Attachments: 1) Summary of DAEC IST Relief Requests
2) Pump and Valve Inservice Testing Program for Duane Arnold Energy Center

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cc: C. Rushworth
L. Liu
L. Root
G. Kelly (NRC-NRR)
J. Martin (Region III)
NRC Resident Office
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Summary of DAEC IST Relief Requests

The following relief requests deal with impractical test requirements, and as such will be implemented prior to NRC approval as allowed by 10 CFR 50.55a and provided per Reference 2. IES Utilities Inc. requests NRC approval of these relief requests by February 1, 1996. The majority of these reliefs were approved by the NRC during the 2nd Ten Year Inservice Testing Interval:

- PR-2 Impractical Code requirement, analogous to PR-05 of 2nd Interval.
- PR-3 Impractical Code requirement, analogous to PR-07 of 2nd Interval
- PR-4 Impractical Code requirement, analogous to PR-15 of 2nd Interval.
(modified to reflect DRAFT NUREG-1482).
- PR-5 Impractical Code requirement, new relief request.
- VR-2 Impractical Code requirement, analogous to VR-08 of 2nd Interval
- VR-4 Impractical Code requirement, new relief request due to scope change of OM-1-1987. Reflects proposal to ASME OMc Code-1994 to exempt nonreclosing pressure relief devices used in BWR Scram Accumulators under subsection ISTC 1.2, Exclusions (OM-1 Working Group 12/94).
- VR-14 Impractical Code requirement, similar relief for valves with setpoints less than 70 psig approved under VR-05 of 2nd Interval.
- VR-16 Impractical Code requirement, similar relief for valves with setpoints less than 70 psig approved under VR-05 of 2nd Interval. The subject valves do not provide overpressure protection, however the rules of OM-1-1987 are most applicable for these components.
- VR-22 Impractical Code requirement, new relief request.
- VR-23 Impractical Code requirement, analogous to VR-35 of 2nd Interval.

The following relief requests are pre-approved by NRC Generic Letter 89-04: VR-3, VR-5, VR-6, VR-13, VR-18, VR-19, VR-21.

The following relief requests are written against non-Code classed components and do not require NRC evaluation or approval: PR-1, PR-6, VR-1, VR-7, VR-8, VR-9, VR-10, VR-11, VR-12 and VR-15.

Relief request PR-07 proposes alternate testing in lieu of Code requirements and will not be implemented prior to NRC review and approval. This relief request was submitted to the NRC by letter dated December 16, 1994.