

PRIORITY 1
(ACCELERATED RIDS PROCESSING)

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ACCESSION NBR:9503200101 DOC.DATE: 95/03/09 NOTARIZED: NO DOCKET #
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AUTH.NAME AUTHOR AFFILIATION
 HAMPTON, J.W. Duke Power Co.
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SUBJECT: Forwards Rev 22a to IST program, revising 950221 submittal of Rev 22 to IST program due to reply to new SER.

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Duke Power Company
Oconee Nuclear Site
P.O. Box 1439
Seneca, SC 29679

J. W. HAMPTON
Vice President
(803)885-3499 Office
(803)885-3564 Fax



DUKE POWER

March 09, 1995

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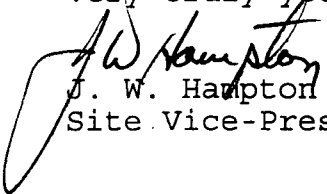
Subject: Duke Power Company
Oconee Nuclear Station
Docket Nos. 50-269, -270, -287
Inservice Testing Program, Revision 22a
Third Ten-Year Inservice Inspection Interval
Safety Evaluation Report (SER) Response

Revision 22 of the IST Program was submitted to the NRC in a letter dated 21 February 1995. This docket is provided to revise parts of the above submittal. Since this is not a complete revision due to reply to a new SER, enclosed are the revised pages (changes are marked "rev 22a" in the margin) of the submittal along with a brief summary of the changes and instructions for manual revision. These are contained in the following attachments:

- i) Summary of Changes
- ii) Instructions for insertion of revised pages
- iii) Revised Pages

If there are any questions or additional information is needed, you may contact D. A. Nix at (803) 885-3634.

Very truly yours,


J. W. Hampton
Site Vice-President

Attachment

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U. S. Nuclear Regulatory Commission
Page 2

xc w/attachment: L. A. Wiens, Projects Manager
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

xc wo/attachment: Mr. S. D. Ebnetter
Regional Administrator, Region II
U. S. Nuclear Regulatory Commission

Mr. P. E. Harmon
Senior NRC Resident Inspector
Oconee Nuclear Station

Mr. Virgil R. Autry
Bureau of Radiological Health
SC Dept. of Health & Environmental Control
2600 Bull St.
Columbia, SC 29201

ATTACHMENT 1
SUMMARY OF CHANGES

1. LP-17 and LP-18 were incorrectly labelled as being stroked quarterly. Technical Specification 4.5.1.2.1 only allows stroking at a cold shutdown frequency. Justification of Deferral # ON-LP-07 is provided for these valves.
2. Data in the IST valve lists was revised to clarify which valves are in the sample disassembly program.
3. All changes to the IST Program are marked and noted in the margin by the label "rev 22a".
4. Added a statement to the ONS ASME IST Program Document that clarifies why some relief valves are considered passive.

ATTACHMENT 2
INSTRUCTIONS FOR INSERTION OF REVISED PAGES

Attachment 3 contains revised pages for insertion/replacement into IST Program Manual. Replace pages in the manual as follows:

| <u>SECTION</u> | <u>REMOVE PAGE(S)</u> | <u>INSERT PAGE(S)</u> |
|------------------------------------|--|--|
| Attachment 1 of ONS IST Program | 1-3 | 1-3 |
| Valve List ONS1 | 1 3 12 13 18 19 22 24 27 | 1 3 12 13 18 19 22 24 27 |
| Valve List ONS2 | 1 3 11 12 16 17 20 22 25 | 1 3 11 12 16 17 20 22 25 |
| Valve List ONS3 | 1 3 11 12 16 17 20 22 25 | 1 3 11 12 16 17 20 22 25 |

SECTION

REMOVE PAGE(S)

INSERT PAGE(S)

Valve Justification
for Deferrals

Index (both pages)

Index (both pages)
ON-LP-07

ONS ASME Inservice
Testing Program
Document

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