

ENCLOSURE 3

REVISED PAGES - UNIT NO. 2
TECHNICAL SPECIFICATIONS

8810170171 881010
PDR ADOCK 05000311
P PNU

ALTERNATE INSPECTION SAMPLING PLAN
FOR SALEM UNIT 2
FOURTH REFUELING OUTAGE

During the Salem Unit 2 Fourth Refueling Outage, indications associated with wall degradation were detected on the tubing of the No. 22 and No. 24 Steam Generators. The condition was established as occurring on the inside diameter of the Row 1 tubes in the tangential region of the u-bend.

The following alternate action may be taken in place of that required by Technical Specification Table 4.4-2 when the results of the initial sample requires that an additional sample or samples must be inspected and the condition for which the added inspection is required is limited to the Row 1 tubes. When examination results fall into a C-2 or C-3 Supplemental Sample Category, pursuant to Technical Specification Table 4.4-2 as a result of Row 1 and/or Row 2 u-bend defective or degraded tubes, additional samples may be limited to Rows 1 and 2. The results of the examination of the Row 1 and Row 2 tubes will be exempt from the additional sampling requirements of Technical Specification Table 4.4-2.

This change applies to only those steam generator eddy current inspections performed during the Salem Unit 2 Fourth Refueling Outage.

PUBLIC SERVICE ELECTRIC & GAS
NUCLEAR DEPARTMENT
PETTY CASH ACCOUNT

2406

55-7143
2312

10-7-88

PAY TO THE
ORDER OF

US - NEC

\$ 150.⁰⁰/₁₀₀

THE SUM I 50 DOLS 00 CTS

DOLLARS



FOR

F. W. Hill Jr

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