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SUBJECT: Forwards errata to Rev 0 to SIR-90-080, "Evaluation of Flaw of Indications on HB Robinson Steam Generators A & C," per 910108 ltr.

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H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
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ERRATA TO STEAM GENERATOR FLAW EVALUATION REPORT

Gentlemen:

Carolina Power & Light Company (CP&L) transmitted a copy of a report entitled, "Evaluation of Flaw Indications on H. B. Robinson Steam Generators A and C," by letter dated January 8, 1991.

A typographical error has since been identified in the report. The error occurs on page 4 in Section 3.1. In the formula for pressure stress shown, the calculated stress is correct. However, the outside radius "a" is reported as 83.17" rather than the correct value of 83.12". The error has no effect either on the stresses used in subsequent calculations or on conclusions documented in the report. A revised page 4 has been prepared, with the error corrected.

We are taking this opportunity to incorporate editorial changes on three other pages. These changes have no effect on analyses or results but may clarify the presentation in the report. The changes are:

1. Page 22, Figure 7: A note was added to show the initial fluid temperature as 518°F.
2. Page 25, Figure 10: The title of the figure was changed to be consistent with the preceding figure.
3. Table of Contents: An extra line space between Sections 4.3 and 4.4 was deleted.
4. The List of Figures was revised to reflect change No. 2 above.

Please incorporate the revised pages in your copies of this report. Since these changes all are considered to be minor editorial changes with no effect on analyses or results, CP&L does not consider it to be necessary to formally issue a new revision of the report.

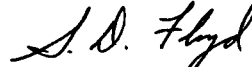
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We apologize for any inconvenience which this may have caused. If you have any further questions or comments, please call Mr. R. W. Prunty at (919) 546-7318.

Yours very truly,



S. D. Floyd
Manager

Nuclear Licensing Section

JSK:jbw (957RNP)

Attachments

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