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Docket Nos: 50-348
50-364

NEL-00-0079

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555-0001

Joseph M. Farley Nuclear Plant
Laser Welded Sleeving (LWS) Weld Width

Ladies and Gentlemen:

Westinghouse Electric Company letter NSBU-NRC-00-5966 (February 29, 2000) to the NRC described the resolution of laser weld width issues associated with their steam generator tube sleeve repair methodology. This resolution included adoption of a criterion requiring an average weld width of 21 mils, with welds having a lesser width to be subject to an engineering disposition process. Through this process special considerations could allow infrequent acceptance of welds with average widths as small as, but not less than, 19 mils.

As recommended by Westinghouse, Southern Nuclear Company (SNC) commits to implementation of this additional weld width criterion on a forward-fit basis for Farley Nuclear Plant (FNP) Units 1 and 2. Please note, however, that installation of replacement steam generators is now in progress at FNP Unit 1 and is scheduled for Unit 2 at the next refueling outage. Accordingly, SNC has no plans for installation of additional sleeves at FNP.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "DM Morey", written in a cursive style.

Dave Morey

DWD/maf: LWSwidth.doc

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U. S. Nuclear Regulatory Commission

cc: Southern Nuclear Operating Company
Mr. L. M. Stinson, General Manager - Farley

U. S. Nuclear Regulatory Commission, Washington, D. C.
Mr. L. M. Padovan, Licensing Project Manager – Farley

U. S. Nuclear Regulatory Commission, Region II
Mr. L. A. Reyes, Regional Administrator
Mr. T. P. Johnson, Senior Resident Inspector – Farley