



April R. Rice
Manager
Nuclear Licensing
New Nuclear Deployment

May 22, 2014
NND-14-0284

U.S. Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555

ATTN: Document Control Desk

Subject: Virgil C. Summer Nuclear Station (VCSNS) Units 2 and 3
Docket Numbers 52-027 and 52-028
10 CFR 50.46 Annual Report

This letter provides a required report in accordance with 10 CFR 50.46, "Acceptance Criteria for Emergency Core Cooling Systems for Light-Water Nuclear Power Reactors," for the Virgil C. Summer Nuclear Station (VCSNS) Units 2 and 3 Combined License (COL) Nos. NPF-93 and NPF-94, respectively.

On March 31, 2014, Westinghouse Electric Company, LLC (WEC) submitted to the NRC their annual report required by 10 CFR 50.46 (Westinghouse letter DCP NRC_003262, 10 CFR 50.46 Annual Report for the AP1000® Standard Plant Design).

The South Carolina Electric & Gas Company COLs for VCSNS Units 2 and 3 incorporate by reference Appendix D to 10 CFR Part 52, and thus, utilize the Peak Cladding Temperature (PCT) calculations performed by WEC for the AP1000® standard plant design. Therefore, the WEC annual report is also applicable to the VCSNS Units 2 and 3 COLs.

If there are any questions regarding this report, please contact me at (803) 941-9858.

Sincerely,

April Rice
Manager, Nuclear Licensing
New Nuclear Deployment

GS/AR/gs

c: Victor McCree
Denise McGovern
Rahsean Jackson
Jim Reece
Stephen A. Byrne
Jeffrey B. Archie
Ronald A. Jones
William M. Cherry
Alvis J. Bynum
Kathryn M. Sutton
Daniel Patton
John J. DeBlasio
Brian A McIntyre
Christopher Levesque
Joel Hjelseth
William E. Hutchins
Kenneth W. Hollenbach
Charles Baucom
VCSummer2&3ProjectMail@cbi.com
Vcsummer2&3project@westinghouse.com
DCRM-EDMS@SCANA.COM