



Westinghouse Owners Group

Domestic Utilities

Alabama Power
American Electric Power
Carolina Power & Light
Commonwealth Edison
Consolidated Edison
Duke Power

Georgia Power
Florida Power & Light
Houston Lighting & Power
New York Power Authority
Northeast Utilities
Northern States Power
Pacific Gas & Electric

Portland General Electric
Public Service Electric & Gas
Public Service of New Hampshire
Rochester Gas & Electric
South Carolina Electric & Gas
Southern California Edison
Tennessee Valley Authority

Texas Utilities Electric
Union Electric
Virginia Power
Wisconsin Electric Power
Wisconsin Public Service
Wolf Creek Nuclear
Yankee Atomic Electric

Foreign Utilities

Belgian Utilities
ENEL
Kansai Electric Power
Korea Electric
Nippono Denryoku
Spanish Utilities
Swedish State Power Board
Taiwan Power

OG-89-65

October 20, 1989

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D.C. 20555

Attention: Mr. Barry Elliott
Office of Nuclear Regulatory Research

Subject: Westinghouse Owners Group
Transmittal of Report: WCAP-12345 Revision 1 [Non-Proprietary],
Entitled "Westinghouse Owners Group, Irradiation Effects on
Reactor Vessel Supports".

Dear Mr. Elliott:

Enclosed are ten(10) copies of WCAP-12345 Revision 1 entitled "Westinghouse Owners Group, Irradiation Effects on Reactor Vessel Supports" [Non-Proprietary]. Revision 1 to the previously submitted WCAP provides the results of a survey on reactor vessel supports conducted by the Westinghouse Owners Group. The survey results, which are detailed as Appendix A to the WCAP, provide confirmation or identification by all responding utilities of the vessel support design employed at their Westinghouse designed units. In addition, information on materials of construction, excore temperature and dosimetry data, and unusual design or fabrication features are included for several plants.

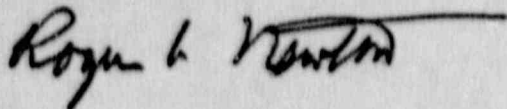
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The survey results support the WOG position that the most limiting reactor vessel support designs have already been evaluated and demonstrated not to be a short term concern. Thus, the WOG reiterates its conclusion, that Generic Issue A-15 should be reprioritized to a low safety classification.

Very truly yours,

Handwritten signature of Roger A. Newton in black ink, featuring a stylized cursive script with a long horizontal flourish extending to the right.

Roger A. Newton, Chairman
Westinghouse Owners Group

RAN/dac

enclosure

cc: Steering Committee (1L, 1E)
R.A. Wiesemann - WEC 4-08 E (1L, 1E)