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C. K. McCoy Vice President, Nuclear Vogtie Project



September 22, 1995

LCV-0655

Docket Nos 50-424 50-425

> TAC- M92131 M92132

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

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Gentlemen

VOGTLE ELECTRIC GENERATING PLANT PROPOSED CONVERSION OF THE UNIT 1 AND UNIT 2 **TECHNICAL SPECIFICATIONS BASED ON NUREG-1431**

By letter dated May 1, 1995, (LCV-0603) Georgia Power Company (GPC) proposed to amend the Vogtle Electric Generating Plant (VEGP) Unit 1 and Unit 2 Technical Specifications. The proposed amendment would, in part, convert the existing VEGP TS requirements to the format and content of NUREG-1431, the Westinghouse improved Standard Technical Specifications. Subsequent to our May 1, 1995, submittal, GPC identified additional changes that would render the proposed conversion closer to NUREG-1431. Specifically, GPC noted that with respect to unborated water source isolation valves, NUREG-1431 (LCO 3.9.2) simply specifies that each valve used to isolate unborated water sources shall be closed and secured in position. The equivalent existing VEGP TS requirements specify that valves 1208-U4-175, 176, 177, and 183 be closed and secured in position. GPC proposes to modify our submittal to more closely conform to NUREG-1431

The enclosed changed pages contain the information necessary to modify our May 1, 1995, submittal to reflect the subject change. Instructions are provided to facilitate insertion of the changed pages into the original submittal.

Sincerely,

C.K.M.C.

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CKM/NJS

Enclosure

xc: <u>Georgia Power Company</u> Mr. J. B. Beasley, Jr. Mr. M. Sheibani NORMS

> U. S. Nuclear Regulatory Commission Mr. S. D. Ebneter, Regional Administrator Mr. L. L. Wheeler, Licensing Project Manager, NRR Mr. C. R. Ogle, Senior Resident Inspector, Vogtle

The following page replaces the corresponding page behind the Enclosure 1 tab for Chapter 3.3, Volume 3.