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F. L. CLAYTON, JR.
Senior Vice President



August 28, 1980

Docket No. 50-364

Director of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Attention: Mr. A. Schwencer

Gentlemen:

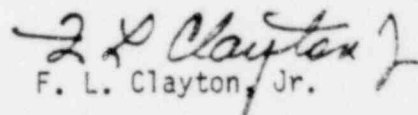
JOSEPH M. FARLEY NUCLEAR PLANT - UNIT 2
BARTON LOT 2 TRANSMITTERS

By letter, dated January 24, 1980, the NRC requested additional information from Westinghouse regarding the qualification of Barton Lot 2 Transmitters. Westinghouse provided generic responses to Questions 1, 2, and 4 by letter dated May 21, 1980 (NS-TMA-2248). The response provided to Question 3 was applicable to Sequoyah Unit 1 only. Therefore, Question 3 would need to be evaluated for Farley Unit 2 on a plant specific basis.

Westinghouse subsequently reviewed the application of all Barton Lot 2 differential pressure transmitters on Farley Unit 2 with respect to Question 3. The conservative model described in the response to Question 3 for Sequoyah Unit 1 in NS-TMA-2248 was used for the evaluation. It was determined from this review that all Barton Lot 2 differential pressure transmitters utilized on Farley Unit 2 are acceptable for their respective functions. The dynamic model used for these units will be discussed by Westinghouse as part of the final Lot 2 report.

Should you have any questions, please advise.

Yours very truly,


F. L. Clayton, Jr.

RWS:de

cc: Mr. R. A. Thomas
Mr. G. F. Trowbridge
Mr. L. L. Kintner
Mr. W. H. Bradford

Boo/s
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