

DUKE POWER COMPANY

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April 11, 1984

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

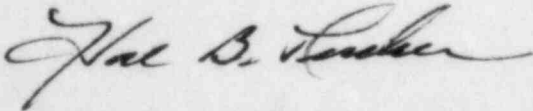
Attention: Ms. E. G. Adensam, Chief
Licensing Branch No. 4

Re: Catawba Nuclear Station
Docket Nos. 50-413 and 50-414

Dear Mr. Denton:

On March 13-16, 1984 the NRC Staff and their consultants performed a Pump and Valve Operability Review Team (PVORT) at the Catawba Nuclear Station. Attached is a response to the follow-up items from the audit.

Very truly yours,



Hal B. Tucker

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Attachment

cc: Mr. James P. O'Reilly
Regional Administrator
U. S. Nuclear Regulatory Commission
Region II
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30303

NRC Resident Inspector
Catawba Nuclear Station

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PVORT AUDIT RESPONSES

Catawba Nuclear Station Unit 1

Subject: Open Items from 3/13, -16/84 PVORT Audit conducted by
Jerry Jackson - NRC

Duke Response - Generic Items:

- A. Direct comparison of as-built piping loads to the allowable equipment nozzle loads assures that all Catawba safety-related equipment will have acceptable loading during performance of safety functions.
- B. Operability qualification of safety-related equipment at Catawba is complete and all design requirements have been met.

Duke Response - Specific Equipment Item:

- A. Catawba valve 1/NF/234A is qualified for operation at -10°F. An analysis providing verification has been inserted into the valve seismic report CNM-1205.00-1020 for permanent record.