Dake Power Company P.O. Box 33198 Charlotte, N.C. 28242

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HAL B Tucker Vice President Nuclear Production (704)373-4531



DUKE POWER

May 15, 1990

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

Subject: Catawba Nuclear Station, Unit 2 Docket No. 50-414 Fourteenth Quarterly Update to Startup Report

Gentlemen:

In accordance with Section 6.9.1.3 of the Catawba Nuclear Station Technical Specifications, please find attached the fourteenth quarterly update to the Unit 2 Startup Report. As indicated in my February 13, 1990 letter to NRC, one test is not complete. Additional quarterly updates to the Startup Report will be submitted as required by Technical Specifications.

Very truly yours,

e B. Techer

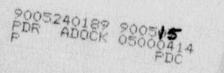
Hal B. Tucker

MHH-6/1cs

Attachment

xc: Mr. S. D. Ebneter Regional Administrator, RII U. S. Nuclear Regulatory Commission 101 Marietta Street, NW, Suite 2900 Atlanta, Georgia 30301

> Mr. W. T. Orders NRC Resident Inspector Catawba Nuclear Station



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STARIUP REPORT QUARIERLY UPDATE CATAWBA UNIT 2 CYCLE 1 May 7, 1990

TESTING COMPLETED DURING QUARTER

None.

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STATUS OF TESTING NOT COMPLETE

STEADY STATE PIPING SYSTEMS OPERATIONAL VIBRATION MEASUREMENT - TP/2/A/1200/21

This test was described in Sections 10.5 and 11.5 in the Startup Report. It is complete except for retesting of piping associated with the Diesel Generator Fuel Oil and Lube Oil systems. Additional restraints were installed during the EOC-1 refueling outage. However, further modifications have been found to be necessary. These modifications involve the replacement of rigid piping with flexible piping. It has been determined by Design Engineering that a Nuclear Station Modification will be necessary to perform this piping replacement. Design work is nearing completion. A qualified parts vendor has been determined. Completion of the test is dependent on these modifications. It is expected that this modification will be completed in mid 1990.

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