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DUKE POWER

February 13, 1992

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

Subject: Catawba Nuclear Station, Units 1 and 2  
Docket Nos. 50-413 and 50-414  
NRC Bulletin 88-04, Potential Safety-Related Pump Loss  
Completion of Remaining Long-Term Corrective Actions  
Action 5 Final Response  
(TACS 69898 and 69899)

Gentlemen:

The purpose of this letter is to notify the NRC of the completion of the final two remaining long-term actions for safety-related pumps per the subject bulletin. These actions were as follows:

NV Boric Acid Transfer Pumps

Procedures PT/1,2/A/4200/07D (Boric Acid Transfer Pump Miniflow Verification) were developed to govern quarterly testing of these pumps to verify that no strong pump/weak pump interaction exists. The procedures were approved on November 11, 1991.

KC Pumps

Minimum flow line setpoint changes and a post-modification miniflow verification test for these pumps were completed. The Unit 2 changes were completed on December 13, 1991. The Unit 1 changes were completed on January 14, 1992.

This completes all remaining long-term corrective actions for this bulletin. If you have any questions, please call L.J. Rudy at (803) 831-3084.

Very truly yours,

*M.S. Tuckman*

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xc: S.D. Ebnetter  
Regional Administrator, Region II

R.E. Martin, ONRR

W.T. Orders  
NRC Senior Resident Inspector