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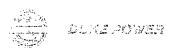
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SUBJECT: Provides action status update re NRC Bulletin 88-004, "Potential Safety-Related Pump Loss."					
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December 1, 1988

U.S. Nuclear Regulatory Commission ATTENTION: Document Control Desk

Washington, DC 20555

Subject: McGuire Nuclear Station

Catawba Nuclear Station Oconee Nuclear Station

Docket Nos. 50-369, 370; 50-413, -414; and 50-269, -270, -287

NRC Bulletin No. 88-04

Potential Safety-Related Pump Loss

Action Status Update

Gentlemen:

By letters dated July 11, 1988 and August 31, 1988 I submitted partial responses to NRC Bulletin 88-04 for the McGuire, Catawba, and Oconee Nuclear Stations. This bulletin concerning potential safety-related pump loss requested investigation and correction, as applicable, of two miniflow design concerns. The August 31, 1988 interim response indicated that a status update on the progress of activities that remain to be completed before a final bulletin Action No. 4 response can be made for a station(s) would be provided by December 1, 1988. Another report describing the actions taken is to be submitted within 30 days of completion of the long-term resolution actions in accordance with bulletin Action No. 5. Accordingly, this letter constitutes the subject status update.

Resources have been committed to complete the planned actions identified in the August 31, 1988 interim response. The interim response identified June 1, 1989 as the date we will provide manufacturers with the information they need to evaluate minimum flow requirements. Manufacturers have been contacted concerning their anticipated response time after June 1, 1989. Manufacturers replied with anticipated response times ranging from six weeks to five months. A further status update will be submitted by June 30, 1989.

I declare under penalty of perjury that the statements set forth herein are true and correct to the best of my knowledge. Should there be any questions concerning this matter or if further information is desired, please advise.

Very truly yours,

Hal B. Tucker

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Document Control Desk December 1, 1988 Page 2

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