



**Wisconsin  
Electric**  
POWER COMPANY

231 W. Michigan, P.O. Box 2046, Milwaukee, WI 53201

(414) 221-2345

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U. S. NUCLEAR REGULATORY COMMISSION  
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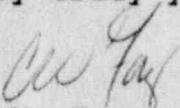
Gentlemen:

DOCKET 50-301  
NRC BULLETIN 88-02  
RAPIDLY PROPAGATING FATIGUE CRACKS  
IN STEAM GENERATOR TUBES  
POINT BEACH NUCLEAR PLANT, UNIT 2

In a telephone conversation on June 21, 1989, Wisconsin Electric committed to adopting administrative controls to ensure that updated stress ratio and fatigue usage calculations are performed in the event of any significant changes to the steam generator operating parameters that are non-conservative relative to the reference parameters assumed in our analyses. The adoption of such administrative controls is necessary to fully close out Bulletin 88-02 for Point Beach Nuclear Plant, Unit 2.

Additional information is needed and has been requested from Westinghouse in order to determine the changes in parameters which would necessitate updating the stress ratio and fatigue usage calculations. Appropriate administrative controls will be implemented to satisfy our commitment when that information is available. We anticipate having the information by the end of March 1990.

Very truly yours,

  
C. W. Fay  
Vice President  
Nuclear Power

Copies to NRC Regional Administrator, Region III  
NRC Resident Inspector

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