



**Wisconsin Electric** POWER COMPANY  
 231 W. MICHIGAN, P.O. BOX 2046, MILWAUKEE, WI 53201

DMB

June 18, 1984

Mr. J. G. Keppler, Regional Administrator  
 Office of Inspection and Enforcement,  
 Region III  
 U. S. NUCLEAR REGULATORY COMMISSION  
 799 Roosevelt Road  
 Glen Ellyn, Illinois 60137

Dear Mr. Keppler:

DOCKET NOS. 50-266 AND 50-301  
RESPONSE TO IE BULLETIN 84-02  
FAILURES OF GENERAL ELECTRIC TYPE HFA RELAYS  
IN USE IN CLASS IE SAFETY SYSTEMS  
POINT BEACH NUCLEAR PLANT

In response to IE Bulletin 84-02, "Failures of General Electric Type HFA Relays in Use in Class IE Safety Systems" there are no GE type HFA relays used in safety-related applications at the Point Beach Nuclear Plant. Westinghouse type Nbfd relays are the equivalent relays installed in safety related systems. These Nbfd relays were initially supplied with nylon coil bobbins. Because of concerns similar to those expressed in the IE Bulletin, the safety related Nbfd relays with nylon bobbins in the Reactor Protection and Engineered Safety Features systems have been replaced with Nbfd relays containing coil bobbins made on an improved material.

Please contact us if you have any questions concerning this submittal.

Very truly yours,

Vice President-Nuclear Power

8406260275 840618  
 PDR ADOCK 05000266  
 Q PDR

C. W. Fay  
 Copies to NRC Resident Inspector  
 NRC Document Control Desk, Washington (w/original)

Subscribed and sworn to before me  
 this 18th day of June, 1984

Glenn A. Merson  
 Notary Public, State of Wisconsin  
 My Commission expires June 12, 1988

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