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March 9, 1993

Document Control Desk  
U. S. NUCLEAR REGULATORY COMMISSION  
Mail Station P1-137  
Washington, DC 20555

Gentlemen:

DOCKETS 50-266 AND 50-301  
ADDENDUM TO TECHNICAL SPECIFICATION CHANGE  
REQUEST 162, MODIFICATIONS TO TECHNICAL  
SPECIFICATIONS SECTION 15.1.3.A.3,  
"COMPONENTS REQUIRED FOR REDUNDANT  
DECAY HEAT REMOVAL CAPABILITY"  
POINT BEACH NUCLEAR PLANT, UNITS 1 AND 2

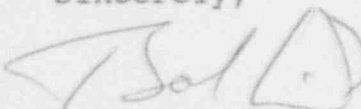
On February 26, 1993, we submitted the subject Technical Specification Change Request. During review of our submittal, we discovered that the phrase "in an 8 hour period" had been inadvertently omitted from proposed Specification 15.3.1.A.3.a.(4)(a). The proposed wording should read:

(a) "All reactor coolant pumps and residual heat removal pumps may be deenergized for up to 1 hour in an 8 hour period provided:"

To resolve this discrepancy, we are forwarding revised Technical Specification page 15.3.1-2 along with the remainder of the pages previously submitted. Please replace the Technical Specification pages included with our February 26, 1993, submittal with the attached pages. Please note that our February 26, 1993, transmittal letter, safety evaluation, and no significant hazards consideration are consistent with the above wording.

We apologize for any inconvenience this may have caused.

Sincerely,

  
Bob Link  
Vice President  
Nuclear Power

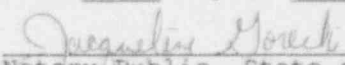
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Enclosures

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PDR ADOCK 05000266  
PDR

cc: NRC Resident Inspector  
NRC Regional Administrator  
Public Service Commission of WI

Subscribed and sworn to before me  
this 9th day of March, 1993.

  
Notary Public, State of Wisconsin

My Commission expires 10-27-96.

Adol.

### 15.3 LIMITING CONDITIONS FOR OPERATION

#### 15.3.1 REACTOR COOLANT SYSTEM

##### Applicability

Applies to the operating status of the Reactor Coolant System.

##### Objective

To specify those limiting conditions for operation of the Reactor Coolant System which must be met to ensure safe reactor operation.

##### Specification

#### A. OPERATIONAL COMPONENTS

##### 1. Coolant Pumps\*

a. When the reactor is critical, except for tests, at least one reactor coolant pump shall be in operation.

(1) Reactor power shall not be maintained above 3.5% of rated power unless both reactor coolant pumps are in operation.

(2) If either reactor coolant pump ceases operating, immediate power reduction shall be initiated under administrative control as necessary to reduce power to less than 3.5% of rated power.

(3) If both reactor coolant pumps cease operating and power is greater than 3.5% of rated power, but less than 10% of rated power, reactor shutdown will commence immediately and verify the reactor trip breakers are opened within one hour.

b. When the reactor is subcritical and the average reactor coolant temperature is greater than 350°F, except for tests, at least one reactor coolant pump shall be in operation.

(1) Both reactor coolant pumps may be deenergized provided:

a. No operations are permitted that would cause dilution of the reactor coolant pumps are open.

b. Core outlet temperature, and

c. The reactor trip breakers are open.

d. The reactor coolant pump or residual heat removal system in operation when a reduction is made in the boron concentration of the reactor coolant.

or shall be operable whenever the average reactor coolant temperature is above 350°F.

Redundant Decay Heat Removal Capability\*

Core less than 350°F and greater than 300°F, decay heat removal methods listed in Table 15.3.1-1.

Loop A, its associated steam generator, and its associated steam generator

Loop B, its associated steam generator, and its associated steam generator

are in the reactor