

JUN 25 1987

Docket No. 50-315

Mr. John Dolan, Vice President  
Indiana and Michigan Electric Company  
c/o American Electric Power Service  
Corporation  
1 Riverside Plaza  
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Dear Mr. Dolan:

On May 29, 1987, the Commission issued Amendments 110 and 93 to Facility Operating License Nos. DPR-58 and DPR-74 for the Donald C. Cook Nuclear Plant, Unit Nos. 1 and 2. On Amendment No. 110 for Unit 1, Page 3/4 6-30, we inadvertently omitted a provision which was granted by Amendment No. 107 issued April 17, 1987. The converted page is enclosed.

We regret any inconvenience this may have caused you.

Sincerely,

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David L. Wigginton, Project Manager  
Project Directorate III-3  
Division of Reactor Projects

Enclosure:  
As Stated

cc: See next page

Office: LA/PDIII-3  
Surname: PKreutzer  
Date: 06/25/87

PM/PDIII-3  
DWigginton  
06/25/87

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Mr. John Dolan  
Indiana and Michigan Electric Company

Donald C. Cook Nuclear Plant

cc:

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## CONTAINMENT SYSTEMS

### ICE CONDENSER DOORS

#### LIMITING CONDITION FOR OPERATION

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3.6.5.3 The ice condenser inlet doors, intermediate deck doors, and top deck doors shall be closed and OPERABLE.

APPLICABILITY: MODES 1, 2, 3 and 4.

#### ACTION:

With one or more ice condenser doors open or otherwise inoperable, POWER OPERATION may continue for up to 14 days provided the ice bed temperature is monitored at least once per 4 hours and the maximum ice bed temperature is maintained  $\leq 27^{\circ}\text{F}$ ; otherwise, restore the doors to their closed positions or OPERABLE status (as applicable) within 48 hours or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.

#### SURVEILLANCE REQUIREMENTS

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4.6.5.3.1 Inlet Doors - Ice condenser inlet doors shall be:

- a. Continuously monitored and determined closed by the inlet door position monitoring system, and
- b. Demonstrated OPERABLE during shutdown at least once per 9 months by: \*
  1. Verifying that the torque required to initially open each door is  $\leq 675$  inch pounds.
  2. Verifying that opening of each door is not impaired by ice, frost or debris.
  3. Testing a sample of at least 50% of the doors and verifying that the torque required to open each door is less than 195 inch-pounds when the door is 40 degrees open. This torque is defined as the "door opening torque" and is equal to the nominal door torque plus a frictional

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\*The provisions of Specification 4.0.6 are applicable.