

August 3, 1989

Docket Nos. 50-315
and 50-316

Mr. Milton P. Alexich, Vice President
Indiana Michigan Power Company
c/o American Electric Power Service Corporation
1 Riverside Plaza
Columbus, Ohio 43216

DISTRIBUTION
Docket File
NRC PDR
Local PDR
TMeeks (8)
Wanda Jones
JGitter
PShuttleworth
MVirgilio
PD31 Plant File

DHagan
EJordan
BGrimes
OGC
ARM/LFMB
EButcher
GPA/PA
ACRS (10)

Dear Mr. Alexich:

SUBJECT: ERRATA FOR AMENDMENTS NOS. 127 AND 113 TO FACILITY OPERATING
LICENSES NOS. DPR-58 AND DPR-74 - (TACS NOS. 67786 AND 67787)

The changes to the Technical Specifications (TS) implemented by License
Amendments Nos. 127 and 113 were transmitted to you by letter dated
July 5, 1989. Table 3.3-8 "Meteorological Monitoring Instrumentation"
contained errors in the text which affects both units.

The enclosed errata to the TS changes implemented by License Amendments
Nos. 127 and 113 are hereby transmitted and should replace the pages
previously transmitted.

Sincerely,

/s/

Joseph Giitter, Project Manager
Project Directorate III-1
Division of Reactor Projects - III, IV, V
& Special Projects
Office of Nuclear Reactor Regulation

Enclosure:
As stated

cc w/enclosure:
See next page

[COOK ERRATA FOR 127 AND 113]

LA:PD31:DRSP
Pshuttleworth
8/3/89 *mkd*

PM:PD31:DRSP
JGitter:jw
8/3/89

(A)D:PD31:DRSP
Lyandell
8/3/89 *Ly*

DF01
11

CP
11

8908160403 890803
PDR ADCK 05000315
P PNU



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

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Joseph G. Gitter

Joseph Gitter, Project Manager
Project Directorate III-1
Division of Reactor Projects - III, IV, V
& Special Projects
Office of Nuclear Reactor Regulation

Enclosure:
As stated

cc w/enclosure:
See next page

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Indiana Michigan Power Company

Donald C. Cook Nuclear Plant

cc:
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Nuclear Facilities and Environmental
Monitoring Section Office
Division of Radiological Health
Department of Public Health
3500 N. Logan Street
Post Office Box 30035
Lansing, Michigan 48909

ERRATA**

ATTACHMENT TO LICENSE AMENDMENT NO. 127

TO FACILITY OPERATING LICENSE NO. DPR-58

DOCKET NO. 50-315

Revise Appendix A Technical Specifications by removing the pages identified below and inserting the attached pages. The revised pages are identified by amendment number and contain marginal lines indicating the area of change.

REMOVE

UNIT 1

INSERT

3/4 3-43

3/4 3-44

3/4 3-45

3/4 3-46

B 3/4 3-2

5-9

3/4 3-43*

3/4 3-44**

3/4 3-45

3/4 3-46*

B 3/4 3-2

5-9

* Overleaf page provided to maintain document completeness. No change contained on this page.

TABLE 3.3-8

METEOROLOGICAL MONITORING INSTRUMENTATION

<u>INSTRUMENT</u>	<u>LOCATION</u>	<u>INSTRUMENT MINIMUM ACCURACY</u>	<u>MINIMUM OPERABLE</u>
1. WIND SPEED			Any 1/3 channels
a. Primary or Backup Meteorological Tower, Nominal Elev. 10 m		(1),(2)	
b. Primary Meteorological Tower, Nominal Elev. 60 m		(1),(2)	
2. WIND DIRECTION			Any 1/3 channels
a. Primary or Backup Meteorological Tower, Nominal Elev. 10 m		$\pm 5^{\circ}$	
b. Primary Meteorological Tower, Nominal Elev. 60 m		$\pm 5^{\circ}$	
3. AIR TEMPERATURE (for 60 m to 10 m delta T)			NA ⁽³⁾
a. Primary Meteorological Tower, Nominal Elev. 10 m		$\pm 0.15^{\circ}\text{C}$	
b. Primary Meteorological Tower, Nominal Elev. 60 m		$\pm 0.15^{\circ}\text{C}$	

(1) Starting speed of anemometer shall be ≤ 1 mph.

(2) $\pm 1\%$ or 0.5 mph, whichever is greater.

(3) With delta T information unavailable, sigma theta (standard deviation of the horizontal wind direction as determined from emergency procedures) is to be used for the determination of stability class.

ERRATA*

ATTACHMENT TO LICENSE AMENDMENT NO. 113

TO FACILITY OPERATING LICENSE NO. DPR-74

DOCKET NO. 50-316

Revise Appendix A Technical Specifications by removing the pages identified below and inserting the attached pages. The revised pages are identified by amendment number and contain marginal lines indicating the area of change.

REMOVE

INSERT

UNIT 2

3/4 3-40
3/4 3-41
B 3/4 3-2
5-9

3/4 3-40*
3/4 3-41
B 3/4 3-2
B 3/4 3-2a
5-9

TABLE 3.3-8

METEOROLOGICAL MONITORING INSTRUMENTATION

<u>INSTRUMENT</u>	<u>LOCATION</u>	<u>INSTRUMENT MINIMUM ACCURACY</u>	<u>MINIMUM OPERABLE</u>
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b. Primary Meteorological Tower, Nominal Elev. 60 m		(1), (2)	
2. WIND DIRECTION			Any 1/3 channels
a. Primary or Backup Meteorological Tower, Nominal Elev. 10 m		$\pm 5^{\circ}$	
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3. AIR TEMPERATURE (for 60 m to 10 m delta T)			NA ⁽³⁾
a. Primary Meteorological Tower, Nominal Elev. 10 m		$\pm 0.15^{\circ}\text{C}$	
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