

June 7, 1990

Docket Nos. 50-315/316

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

Dear Mr. Alexich:

SUBJECT: ERRATA FOR AMENDMENT NOS. 130 AND 115 TO FACILITY OPERATING LICENSE
NOS. DPR-58 AND DPR-74: (TAC NOS. 73286 AND 73287)

The changes to the plants' Technical Specifications (TS) implemented by License Amendment Nos. 130 and 115, which were transmitted to you by letter dated February 8, 1990, have been found to contain text errors. Only one page is affected for each unit.

The enclosed pages to the Technical Specifications issued by License Amendment Nos. 130 and 115 are hereby transmitted and should replace the pages previously transmitted.

Sincerely,

Original signed by

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

Enclosures:
As stated

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

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Joseph Giitter, Project Manager
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Donald C. Cook Nuclear Plant

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Lansing, Michigan 48909

TABLE 3.3-10 (Continued)

Unit 1 and Common Area Fire Detection Systems

<u>Detection System Location</u>	<u>Total Number of Detectors</u>		
	<u>Heat</u> (x/y)*	<u>Flame</u> (x/y)*	<u>Smoke</u> (x/y)*
U1 Cable Tunnels			
a) Quad 1 Cable Tunnel		0/3	0/4
b) Quad 2 Cable Tunnel		0/4	0/7
c) Quad 3N		0/3	0/4
d) Quad 3S		0/3	0/3
e) Quad 3M		0/3	0/4
f) Quad 4		0/5	0/6
U1 Charcoal Filter Ventilation Units			
a) 2-HV-AES-1	0/1*****		
b) 2-HV-AES-2	0/1*****		
c) 2-HV-ACRF	0/1*****		
d) 2-HV-CIPX	0/1*****		
e) 2-HV-CPR	0/1*****		
f) 12-HV-AFX	0/1*****C		
U1 Containment*****			
a) RCP 1	1/0		
b) RCP 2	1/0		
c) RCP 3	1/0		
d) RCP 4	1/0		
e) Quad 1	19/0*****		
f) Quad 2	4/0*****		
g) Quad 3	23/0*****		
h) Quad 4	12/0*****		

C System protects area common to both Units 1 and 2

*(x/y) x is number of Function A (early warning fire detection and notification only) instruments.

y is number of Function B (actuation of fire suppression systems and early warning and notification) instruments.

***** Originally installed to automatically deluge charcoal filters. However, manual actions are now necessary.

***** The fire detection instruments located within the Containment are not required to be OPERABLE during the performance of Type A Containment Leakage Rate tests.

***** Thermistors located in cable trays are assigned to a quadrant based on the location of the thermistor circuit startpoint.

TABLE 3.3-11 (Continued)

Unit 2 and Common Area Fire Detection Systems

<u>Detection System Location</u>	<u>Total Number of Detectors</u>		
	<u>Heat</u> (x/y)*	<u>Flame</u> (x/y)*	<u>Smoke</u> (x/y)*
U2 Cable Tunnels			
a) Quad 1 Cable Tunnel		0/3	0/4
b) Quad 2 Cable Tunnel		0/4	0/7
c) Quad 3N		0/3	0/3
d) Quad 3S		0/3	0/4
e) Quad 3M		0/3	0/4
f) Quad 4		0/5	0/6
U2 Charcoal Filter Ventilation Units			
a) 2-HV-AES-1	0/1*****		
b) 2-HV-AES-2	0/1*****		
c) 2-HV-ACRF	0/1*****		
d) 2-HV-CIPX	0/1*****		
e) 2-HV-CPR	0/1*****		
f) 12-HV-AFX	0/1*****C		
U2 Containment*****			
a) RCP 1	1/0		
b) RCP 2	1/0		
c) RCP 3	1/0		
d) RCP 4	1/0		
e) Quad 1	16/0*****		
f) Quad 2	7/0*****		
g) Quad 3	29/0*****		
h) Quad 4	14/0*****		

C System protects area common to both Units 1 and 2

*(x/y) x is number of Function A (early warning fire detection and notification only) instruments.

y is number of Function B (actuation of fire suppression systems and early warning and notification) instruments.

***** Originally installed to automatically deluge charcoal filters. However, manual actions are now necessary.

***** The fire detection instruments located within the Containment are not required to be OPERABLE during the performance of Type A Containment Leakage Rate tests.

***** Thermistors located in cable trays are assigned to a quadrant based on the location of the thermistor circuit startpoint.