

April 30, 1987

Docket Nos. 50-315
50-316

Mr. John Dolan, Vice President
Indiana and Michigan Electric Company
c/o American Electric Power Service Corporation
1 Riverside Plaza
Columbus, Ohio 43216

Dear Mr. Dolan:

On April 17, 1987, the Commission issued Amendment No. 107 to Facility Operating License No. DPR-58 for the Donald C. Cook Nuclear Plant, Unit No. 1.

The changes to TS page 3/4 3-56 were incorrectly transmitted since they omitted changes that had been approved by Amendment 106 issued on April 10, 1987. The enclosed page is corrected and should be substituted for the page issued with Amendment 107.

Please accept our apologies for any inconvenience this error may have caused.

Sincerely,

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

Enclosure:
TS page 3/4 3-56

cc: See next page

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Mr. John Dolan
Indiana and Michigan Electric Company

Donald C. Cook Nuclear Plant

cc:
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TABLE 4.3-7

POST-ACCIDENT MONITORING INSTRUMENTATION SURVEILLANCE REQUIREMENTS

<u>INSTRUMENT</u>	<u>CHANNEL</u>	<u>CHANNEL</u>
	<u>CHECK</u>	<u>CALIBRATION</u>
1. Containment Pressure	M	R *
2. Reactor Coolant Outlet Temperature - T _{HOT} (Wide Range)	M	R
3. Reactor Coolant Inlet Temperature - T _{COLD} (Wide Range)	M	R
4. Reactor Coolant Pressure - Wide Range	M	R
5. Pressurizer Water Level	M	R *
6. Steam Line Pressure	M	R *
7. Steam Generator Water Level - Narrow Range	M	R *
8. RWSL Water Level	M	R
9. Boric Acid Tank Solution Level	M	R
10. Auxiliary Feedwater Flow Rate	M	R
11. Reactor Coolant System Subcooling Margin Monitor	M	R
12. PORV Position Indicator - Limit Switches	M	R *
13. PORV Block Valve Position Indicator - Limit Switches	M	R *
14. Safety Valve Position Indicator - Acoustic Monitor	M	R *
15. Incore Thermocouples (Core Exit Thermocouples)	M	R(1)
16. Reactor Coolant Inventory Tracking System (Reactor Vessel Level Indication)	M(2)	R(3)

(1) Partial range channel calibration for sensor to be performed below P-12 in MODE 3.

(2) With one train of Reactor Vessel Level Indication inoperable, Subcooling Margin Indication and Core Exit Thermocouples may be used to perform a CHANNEL CHECK to verify the remaining Reactor Vessel Indication train OPERABLE.

(3) Completion of channel calibration for sensors to be performed below P-12 in MODE 3.

* The provisions of Specification 4.0.6 are applicable.

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