

August 2, 1994

Docket Nos. 50-369  
and 50-370

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Mr. T. C. McMeekin  
Vice President, McGuire Site  
Duke Power Company  
12700 Hagers Ferry Road  
Huntersville, North Carolina 28078-8985

Dear Mr. McMeekin:

SUBJECT: CORRECTION TO AMENDMENTS 144 AND 126

The Nuclear Regulatory Commission issued Amendments 144 and 126 to the McGuire Nuclear Station, Units 1 and 2, Technical Specifications (TS) on July 18, 1994.

Please replace TS pages 3/4 3-56 and 3/4 3-57 with the enclosed corrected pages that revised minor editorial errors.

Sincerely,

Original signed by:

Robert E. Martin, Acting Project Manager  
Project Directorate II-3  
Division of Reactor Projects - I/II  
Office of Nuclear Reactor Regulation

Enclosure:  
Corrected TS pages

cc w/enclosure:  
See next page

OFFICE	PDII-3/LA	PDII-3/PM	PDII-3/D		
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UNITED STATES  
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

August 2, 1994

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Vice President, McGuire Site  
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Sincerely,

A handwritten signature in cursive script that reads "Robert E. Martin".

Robert E. Martin, Acting Project Manager  
Project Directorate II-3  
Division of Reactor Projects - I/II  
Office of Nuclear Reactor Regulation

Enclosure:  
Corrected TS pages

cc w/enclosure:  
See next page

Mr. T. C. McMeekin  
Duke Power Company

McGuire Nuclear Station

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Elaine Wathen, Lead REP Planner  
Division of Emergency Management  
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Raleigh, North Carolina 27603-1335

TABLE 3.3-10

ACCIDENT MONITORING INSTRUMENTATION

<u>INSTRUMENT</u>	<u>REQUIRED NO. OF CHANNELS</u>	<u>MINIMUM CHANNELS OPERABLE</u>
1. Containment Pressure	2	1
2. Reactor Coolant Temperature - T <sub>HOT</sub> and T <sub>COLD</sub> (Wide Range)	2/T <sub>HOT</sub> 2/T <sub>COLD</sub>	1/T <sub>HOT</sub> 1/T <sub>COLD</sub>
3. Reactor Coolant Pressure - Wide Range	2	1
4. Pressurizer Water Level	2	1
5. Steam Line Pressure	2/steam generator	1/steam generator
6. Steam Generator Water Level - Narrow Range	2/steam generator	1/steam generator
7. Refueling Water Storage Tank Water Level	2	1
8. Auxiliary Feeder Flow Rate	2/steam generator	1/steam generator
9. Reactor Coolant System Subcooling Margin Monitor	2	1
10. Containment Water Level (Wide Range)	2	1
11. In Core Thermocouples	4/core quadrant	2/core quadrant
12. Containment Atmosphere - High Range Monitor (EMF-51a or 51b)	1	1
13. Reactor Vessel Level Instrumentation		
a. Dynamic Head (D/P) Range	2	1
b. Lower Range	2	1
14. Neutron Flux - Wide Range	2	1
15. Containment Hydrogen Concentration	2	1
16. Diesel Generator Cooling Water Heat Exchanger RN Flow*	1/diesel generator	1/diesel generator
17. Containment Spray Heat Exchanger RN Flow*	1/train	1/train

\*Not applicable if the associated outlet valve is set to its flow balance position with power removed or if the associated outlet valve's flow balance position is fully open.

McGUIRE - UNITS 1 & 2  
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 PDR

3/4 3-57

Amendment No. 144 (Unit 1)  
 Amendment No. 126 (Unit 2)

TABLE 4.3-7  
ACCIDENT MONITORING INSTRUMENTATION SURVEILLANCE REQUIREMENTS

<u>INSTRUMENT</u>	<u>CHANNEL CHECK</u>	<u>CHANNEL CALIBRATION</u>
1. Containment Pressure	M	R
2. Reactor Coolant Temperature - T <sub>HOT</sub> and T <sub>COLD</sub> (Wide Range)	M	R
3. Reactor Coolant Pressure - Wide Range	M	R
4. Pressurizer Water Level	M	R
5. Steam Line Pressure	M	R
6. Steam Generator Water Level - Narrow Range	M	R
7. Refueling Water Storage Tank Water Level	M	R
8. Auxiliary Feedwater Flow Rate	M	R
9. Reactor Coolant System Subcooling Margin Monitor	M	R
10. Containment Water Level (Wide Range)	M	R
11. In Core Thermocouples	M	R
12. Containment Atmosphere - High Range Monitor (EMF-51a or 51b)	M	R
13. Reactor Vessel Level Instrumentation		
a. Dynamic Head (D/P) Range	M	R
b. Lower Range	M	R
14. Neutron Flux - Wide Range	M	R
15. Containment Hydrogen Concentration	M	R
16. Diesel Generator Cooling Water Heat Exchanger RN Flow	M	R
17. Containment Spray Heat Exchanger RN Flow	M	R

McGUIRE - UNITS 1 & 2

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Amendment No. 144 (Unit 1)  
Amendment No. 126 (Unit 2)