

August 23, 1988

Subject: McGuire Nuclear Station  
Technical Specifications

On July 5, 1988, the NRC issued Amendment No. 88 and Amendment No. 69. The package was issued with an incorrect overleaf page.

Please correct your copy of the Technical Specifications as follows:

Remove these pages

3/4 3-21, -22

Insert these pages

3/4 3-21, -22

If there are any questions or problems I may be contacted at extension 3-3106.

N. A. Rutherford, Technical System Manager  
Licensing

*Kay L. Crane*

By: Kay L. Crane  
Support Services  
*Duke Power Co.*

KLC:klc

Attachment

*CP. 1*

*Aool  
1/11*

TABLE 3.3-3 (Continued)

ENGINEERED SAFETY FEATURES ACTUATION SYSTEM INSTRUMENTATION

<u>FUNCTIONAL UNIT</u>	<u>TOTAL NO. OF CHANNELS</u>	<u>CHANNELS TO TRIP</u>	<u>MINIMUM CHANNELS OPERABLE</u>	<u>APPLICABLE MODES</u>	<u>ACTION</u>
7. Auxiliary Feedwater					
a. Manual Initiation	2	1	2	1, 2, 3	22
b. Automatic Actuation Logic and Actuation Relays	2	1	2	1, 2, 3	21
c. Stm. Gen. Water Level-Low-Low					
1) Start Motor-Driven Pumps	4/stm. gen.	2/stm. gen. in any operating stm gen.	3/stm. gen. in each operating stm. gen.	1, 2, 3	19
2) Start Turbine-Driven Pump	4/stm. gen.	2/stm. gen. in any 2 operating stm. gen.	3/stm. gen. in each operating stm. gen.	1, 2, 3	19
Auxiliary Feedwater Suction Pressure - Low (Suction Supply Automatic Realignment)	2/pump	2/pump	2/pump	1, 2, 3	24
Safety Injection Start Motor-Driven Pumps					
See Item 1. above for all Safety Injection initiating functions and requirements					

McGUIRE - UNITS 1 AND 2

3/4 3-21

Amendment No. 88 (Unit 1)  
Amendment No. 69 (Unit 2)

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