

Docket Nos.: 50-369 and
50-370

22 APR 1986

Mr. H. B. Tucker, Vice President
Nuclear Production Department
Duke Power Company
422 South Church Street
Charlotte, North Carolina 28242

Dear Mr. Tucker:

SUBJECT: TECHNICAL SPECIFICATION CORRECTIONS

My letter of April 7, 1986, transmitted Amendment No. 54 to Facility Operating License NPF-9 and Amendment No. 35 to Facility Operating License NPF-17 for the McGuire Nuclear Station, Units 1 and 2.

One of the Technical Specification pages attached to these amendments contained a typographical error. Enclosed is the corrected page.

Please replace page 3/4 3-3 in Amendments 54 and 35 with the enclosed corrected page.

Sincerely,

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B. J. Youngblood, Director
PWR Project Directorate #4
Division of PWR Licensing-A

Enclosure: As stated

cc: See next page

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Mr. H. B. Tucker
Duke Power Company

McGuire Nuclear Station

cc:

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MCGUIRE - UNITS 1 and 2

3/4 3-3

Amendment No54(Unit 1)
Amendment No35(Unit 2)

TABLE 3.3-1 (Continued)

REACTOR TRIP SYSTEM INSTRUMENTATION

FUNCTIONAL UNIT	TOTAL NO. OF CHANNELS	CHANNELS TO TRIP	MINIMUM CHANNELS OPERABLE	APPLICABLE MODES	ACTION
8. Overpower ΔT					
Four Loop Operation	4	2	3	1, 2	6 [#]
Three Loop Operation	(**)	(**)	(**)	(**)	(**)
9. Pressurizer Pressure-Low	4	2	3	1	6 [#] (***)
10. Pressurizer Pressure--High	4	2	3	1, 2	6 [#] (***)
11. Pressurizer Water Level--High	3	2	2	1	6 [#]
12. Low Reactor Coolant Flow					
a. Single Loop (Above P-8)	3/loop	2/loop in any operating loop	2/loop in each operating loop	1	6 [#]
b. Two Loops (Above P-7 and below P-8)	3/loop	2/loop in two operating loops	2/loop each operating loop	1	6 [#]
13. Steam Generator Water Level--Low-Low	4/stm. gen.	2/stm. gen. in any operating stm. gen.	3/stm. gen. each operating stm. gen.	1, 2	6 [#] (***)