

DUKE POWER COMPANY

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February 18, 1986

Mr. Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Attention: Mr. B. J. Youngblood, Project Director  
PWR Project Directorate No. 4

Re: Catawba Nuclear Station, Units 1 and 2  
Docket No. 50-413 and 50-414  
Final Draft Technical Specifications

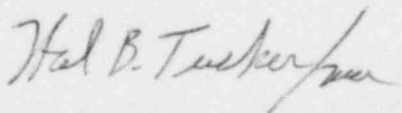
Dear Mr. Denton:

As a Supplement to my February 10, 1986 letter attached is a correction to the Final Draft Technical Specifications.

This error is of a kind that can be placed into Category (1) as identified in my previous letter.

If you have v questions regarding this submittal please contact Mr. Roger W. Ouellette at (704)373-7530.

Very truly yours,



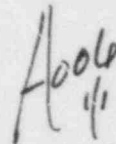
Hal B. Tucker

RWO:slb

Attachment

cc: Dr. J. Nelson Grace, Regional Administrator  
U. S. Nuclear Regulatory Commission  
Region II  
101 Marietta Street, NW, Suite 2900  
Atlanta, Georgia 30323

NRC Resident Inspector  
Catawba Nuclear Station



8602250305 860218  
PDR ADOCK 05000413  
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TABLE 3.3-11 (Continued)  
FIRE DETECTION INSTRUMENTS

FIRE ZONE	DESCRIPTION	LOCATION	MINIMUM INSTRUMENTS OPERABLE*			FUNCTION**
			SMOKE	FLAME	HEAT	
69	Cable Room	CC-59 E1.577 + 0	18	0	15	A
71	Elect Pene. Room	CC-51 E1.594 + 0	10	0	0	A
72	Control Room	CC-56 E1.594 + 0	23	0	6	A
73	Vent. Equip. Room	FF-56 E1.594 + 0	9	0	0	A
74	Aisles/Cables	LL-56 E1.594 + 0	25	0	25	A
76	Aisles/Cables	PP-54 E1.594 + 0	15	0	15	A
79	Elect. Pene. Room	BB-63 E1.594 + 0	11	0	0	A
80	Control Room	BB-59 E1.594 + 0	22	0	6	A
81	Ven. Equip. Room	FF-58 E1.594 + 0	12	0	0	A
82	Aisles/Cables	KK-58 E1.594 + 0	<del>28</del> 27	0	<del>27</del> 28	A
84	Aisles/Cables	NN-58 E1.594 + 0	17	0	17	A
89	Fuel Pool Area #1	PP-50 E1.605 + 10	19	7	19	A
90	Fuel Pool Area (Unit 2)	PP-64 E1.605 + 10	19	7	19	A
128	UHI Bldg.	HH-44 E1.550 + 0	2	3	2	A
129	Fuel Pool Purge Room (Unit 1)	NN-50 E1.631 + 6	6	0	6	A
130	UHI Bldg. (Unit 2)	HH-71 E1.594 + 0	2	3	2	A
131	Reactor Bldg.	0°-45° Bel. E1.565 + 3	4	0	0	A
132	Reactor Bldg.	45°-90° Bel. E1.565 + 3	3	0	0	A
133	Reactor Bldg.	90°-135° Bel. E1.565 + 3	4	0	0	A
134	Reactor Bldg.	135°-180° Bel. E1.565 + 3	5	0	0	A
135	Reactor Bldg.	180°-225° Bel. E1.565 + 3	4	0	0	A
136	Reactor Bldg.	270°-315° Bel. E1.565 + 3	3	0	0	A
137	Reactor Bldg.	315°-0° Bel. E1.565 + 3	8	0	0	A
138	Reactor Bldg.	0°-45° Bel. E1.586 + 3	6	0	0	A
139	Reactor Bldg.	45°-90° Bel. E1.586 + 3	4	0	0	A
140	Reactor Bldg.	90°-135° Bel. E1.565 + 3	3	0	0	A
141	Reactor Bldg.	135°-180° Bel. E1.586 + 3	8	0	0	A
142	Reactor Bldg.	180°-225° Bel. E1.586 + 3	5	0	0	A
143	Reactor Bldg.	315°-0° Bel. E1.586 + 3	5	0	0	A
144	Reactor Bldg.	0°-45° Bel. E1.593 + 2½	14	0	0	A
145	Reactor Bldg.	45°-90° Bel. E1.593 + 2½	17	0	0	A
146	Reactor Bldg.	90-135° Bel. E1.593 + 2½	11	0	0	A

FINAL DRAFT

CATAMBA - UNITS 1 & 2

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