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**DUKE POWER**

April 2, 1996

U. S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Washington, D. C. 20555

Subject: Catawba Nuclear Station  
Docket Nos. 50-413 and 50-414  
Proposed Technical Specifications Change (Tables 3.6-1 and 3.6-2a)

By Duke Power Company letter to your staff, dated January 11, 1996, it was requested that your staff consider proposed changes to Catawba's Technical Specifications which would delete reference to process penetration M308 (Nuclear Service Water To Upper Containment Ventilation Units Out) in Technical Specifications Table 3.6-1 (Secondary Containment Bypass Leakage Paths), and delete reference to the associated containment isolation valves RN-429A (Return from Upper Containment Ventilation Units Containment Isolation - Inside) and RN-432B (Return from Upper Containment Ventilation Units Containment Isolation - Outside) listed in Technical Specifications Table 3.6-2a (Unit 1 Containment Isolation Valves) and Table 3.6-2b (Unit 2 Containment Isolation Valves).

It was recently discovered that the reference to containment isolation valve RN-429A in Technical Specifications Tables 3.6-2a and 3.6-2b is incorrectly listed in these tables as RN-429B. This discrepancy is in direct conflict with the design designation of the valve, physical labeling of the valve, and all associated referencing of this valve in Catawba's Final Safety Analysis Report (FSAR), drawings, procedures, and directives. Accordingly, it is requested that the correct designation to this valve in these tables be considered in conjunction with the proposed changes described earlier. Attached are revised marked-up revisions to Tables 3.6-2a and 3.6-2b as they should appear in Catawba's Technical Specifications.

Should there be any questions or should additional information be required, please contact Jeff Lowery at (803) 831-3414.

Sincerely,

W. R. McCollum, Site Vice-President  
Catawba Nuclear Station

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Attachment

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