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May 10, 2001
LIC-01-0044

U. S. Nuclear Regulatory Commission
Attn.: Document Control Desk
Mail Station P1-137
Washington, D.C. 20555

Reference: Docket No. 50-285

SUBJECT: Closure of NRC TAC Issues for Fort Calhoun Station

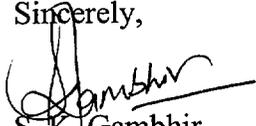
The Omaha Public Power District (OPPD) has implemented the necessary actions associated with the TAC issues listed below. Subject to agreement by the NRC/NRR Project Manager, these items are considered ready to close.

TAC Number	Description	Implementation Date
MA0610	Engineered Safety Features Logic - Amendment 194	9/21/00
MA9653	Leak Tight Sleeves as an Alternative Tube Repair Method to Plugging Defective Steam Generator Tubes - Amendment 195	3/30/01
MB0083	Seimens Power Nuclear Fuel - Amendment 196	4/10/01
MB0322	Extending Pressure-Temperature (P-T) Limits - Amendment 197	4/11/01
MA6892	Charcoal Adsorbers - Amendment 198	4/25/01
MA8900	Implementation of Subsections IWE and IWL of ASME Section XI for Containment Inspection - Relief Request	3/17/01
MB0802	Evaluation of the Use of a Mechanical Nozzle Seal Assembly as a Pre-emptive Repair for Pressurizer Temperature Sensing Nozzle TE-107 - Relief Request	4/18/01

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If you have any questions, please contact me.

Sincerely,



S. K. Gambhir
Division Manager
Nuclear Operations

SKG/RLJ/rlj

c: E. W. Merschoff, NRC Regional Administrator, Region IV
A. B. Wang, NRC Project Manager
W. C. Walker, NRC Senior Resident Inspector
Winston & Strawn