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July 6, 2006  
LIC-06-0065

U. S. Nuclear Regulatory Commission  
Document Control Desk  
Washington, DC 20555-0001

References: 1. Docket No. 50-285  
2. Letter from OPPD (J. L. McManis) to NRC (Document Control Desk),  
"Closure of NRC TAC Issues for Fort Calhoun Station," dated July 1,  
2005 (LIC-05-0071)

**SUBJECT: Closure of NRC TAC Issues for Fort Calhoun Station Unit No. 1**

The Omaha Public Power District (OPPD) has implemented the necessary actions associated with the open TAC issues listed in the Attachment. Subject to agreement by the NRC/NRR Project Manager, these items are ready to close. These actions have been taken since the last TAC Closure letter (Reference 2).

No commitments are made to the NRC in this letter. If you have any questions or require additional information, please contact T. C. Matthews at (402) 533-6938.

Sincerely,

J. L. McManis  
Manager  
Nuclear Licensing

JLM/mle

Attachment

**Table of Implemented TAC Actions  
 Fort Calhoun Station**

<b>Amendment No.</b>	<b>Description</b>	<b>TAC No.</b>	<b>FCS Implementation Date</b>
234	This amendment eliminated requirements for hydrogen monitors using the consolidated line item improvement process.	MC4305	07/19/05
235	This amendment added information to the Technical Specification (TS) Bases to substitute manual operator actions for automatic actions, which changes the design basis of the plant. The amendment was approved for Cycles 23 and 24 only.	MC3217	06/07/05
236	This amendment (1) revised the descriptive wording of TSs Table 1-1, "RPS [reactor protection system] Limiting Safety System Settings," for the reactor trip setpoint for low steam generator water level to relocate unnecessary detail, and (2) converted TSs Section 4.0, "Design Features," to the format and content of NUREG-1432, Revision 3, "Standard Technical Specifications for Combustion Engineering Plants."	MC6652	12/01/05
237	This amendment deleted the shutdown margin surveillance requirement during low-power physics testing. This amendment also eliminated the Containment Structural Tests Report and made various administrative changes.	MC8095	03/07/06
238	This amendment revised the TSs by allowing a delay time for entering a supported system TS when inoperability is due solely to an inoperable snubber.	MC8094	06/29/06
239	The amendment adds limits and controls for the spent fuel cask loading and unloading operations in the spent fuel pool.	MC8860	04/10/06

<b>Amendment No.</b>	<b>Description</b>	<b>TAC No.</b>	<b>FCS Implementation Date</b>
240	This exigent amendment deleted TSs 4.3.1.2b and TS 4.3.1.2c, which contained requirements related to the estimated ratio of neutron production to neutron absorption and leakage (keffective) of new fuel stored in the new fuel storage rack. The requirements of TS 4.3.1.2b and 4.3.1.2c were redundant to 10 CFR 50.68b(2) and (b)(3) respectively. The amendment also proposed an administrative change to TS 4.3.1.2 to correct the current wording of TS 4.3.1.2 and TS 4.3.1.2d, which implied that more than one new fuel storage rack was installed.	MD 2137	07/03/06