



June 6, 2000  
LIC-00-0058

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

References: 1. Docket No. 50-285  
2. Letter from OPPD (R. L. Phelps) to NRC (Document Control Desk) dated May 31, 2000 (LIC-00-0057)

**SUBJECT: Corrected Presentation Material on Licensing Methodology for Fort Calhoun Station Cycle 20 Reload**

On May 31, 2000, Omaha Public Power District (OPPD) and Siemens Power Corporation (Siemens) representatives met with the NRC Staff to discuss the licensing methodology and associated OPPD submittal to support the Fort Calhoun Station cycle 20 reload analysis with Siemens fuel. At this meeting, OPPD provided the Reference 2 letter containing the proprietary and non-proprietary printed versions of the presentation material.

Although the correct information was presented at the meeting, OPPD has determined that both printed versions of the material contain a typographical error in the last item on Slide 17. Attached are corrected replacement pages.

Please contact me if you have any questions.

Sincerely,

R. L. Phelps  
Division Manager  
Nuclear Engineering

RLP/TCM/tcm

Attachment

c: E. W. Merschoff, NRC Regional Administrator, Region IV  
L. R. Wharton, NRC Project Manager  
W. C. Walker, NRC Senior Resident Inspector  
Winston & Strawn

A001

LIC-00-0058

Attachment

Corrected Slide 17 (both versions) from LIC-00-0057 dated May 31, 2000



---

## USAR Chapter 14 Transient Events (continued)

---

- SPC to calculate DNB performance using OPPD system response for core boundary conditions
  - Methodology:
    - XN-NF-82-21(P)(A) Revision 1
    - EMF-92-153(P)(A) and Supplement 1
    - XN-75-32(P)(A) Supplement 1, 2, 3, and 4
  - Codes: XCOBRA-IIIC
  - Criteria:  $MDNBR \geq 1.14$  (HTP Correlation)



---

## USAR Chapter 14 Transient Events (continued)

---

- SPC to calculate DNB performance using OPPD system response for core boundary conditions
  - Methodology:
    - XN-NF-82-21(P)(A) Revision 1
    - EMF-92-153(P)(A) and Supplement 1
    - XN-75-32(P)(A) Supplement 1, 2, 3, and
  - Codes: XCOBRA-IIIC
  - Criteria:  $MDNBR \geq 1.14$  (HTP Correlation)