



Omaha Public Power District
444 South 16th Street Mall
Omaha NE 68102-2247

March 21, 1996
LIC-96-0042

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

Reference: Docket No. 50-285

SUBJECT: Transmittal of Changes to the Fort Calhoun Station (FCS) Emergency Plan Implementing Procedures (EPIP)

In accordance with 10 CFR 50 Appendix E Part V and 10 CFR 50.4(b)(5)(iii), please find the following EPIP changes enclosed for the Document Control Desk (holder of Copy 165) and the NRC Region IV Administrator (holder of copies 154, 155 and 156). Please return the attached receipt confirmation forms using the enclosed pre-addressed envelopes by May 13, 1996.

REMOVE SECTION

EPIP Index, page 2, issued 12/11/95
EPIP-RR-17A, R12, issued 9/29/95
EPIP Index, page 1, issued 2/6/96
EPIP-TSC-8, R9, issued 12/19/95

INSERT SECTION

EPIP Index, page 2, issued 3/14/96
EPIP-RR-17A, R13, issued 3/14/96
EPIP Index, page 1, issued 3/15/96
EPIP-TSC-8, R10, issued 3/15/96

Please note that **the changes to EPIP-TSC-8 and EPIP-RR-17A do contain proprietary information which may not be released to the Public Document Room.** (Proprietary information includes personnel names, company phone numbers and any information which could impede emergency response.) These issues may only be used for internal NRC copies of the FCS EPIP manuals. A censored version of each procedure has been provided for the Public Document Room.

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NRC PDR

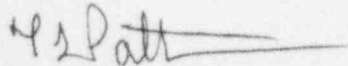
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Summary of Changes

Procedure EPIP-RR-17A, "TSC Administrative Logistics Coordinator Actions," was revised to add steps to contact the Emergency Operations Facility (EOF) Administrative Logistics Manager when a radiological event causes an evacuation of plant personnel to the North Omaha Station and when any person is injured or contaminated. Procedure EPIP-TSC-8, "Core Damage Assessment," was improved for core uncover predictions trending Reactor Coolant System (RCS) volume versus time by the use of a spreadsheet. Also, a chart for determining the RCS density based on temperature and a worksheet for manually calculating the time to core uncover were added to EPIP-RR-17A.

If you should have any questions, please contact me.

Sincerely,



T. L. Patterson
Division Manager
Nuclear Operations

TLP/d11

Enclosures

c: Winston & Strawn (w/o Enclosures)
L. J. Callan, NRC Regional Administrator, Region IV
L. R. Wharton, NRC Project Manager (w/o Enclosures)
W. C. Walker, NRC Senior Resident Inspector (w/o Enclosures)