

BEFORE THE UNITED STATES
NUCLEAR REGULATORY COMMISSION

In the Matter of

Omaha Public Power District
(Fort Calhoun Station
Unit No. 1)

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Docket No. 50-285

APPLICATION FOR AMENDMENT
OF
OPERATING LICENSE

Pursuant to Section 50.90 of the regulations of the U. S. Nuclear Regulatory Commission ("the Commission"), Omaha Public Power District, holder of Facility Operating License No. DPR-40, herewith requests that the Technical Specifications set forth in Appendix A to that License be amended to revise the requirements for containment integrity and the Personnel Air Lock to reflect provisions of Combustion Engineering Standard Technical Specifications.

The proposed changes in Technical Specifications are discussed in Attachment A of the Application for Amendment dated February 13, 1992, as supplemented January 8, 1993. A supplement to the discussion and justification for the proposed changes transmitted by the Application for Amendment dated February 13, 1992, as supplemented January 8, 1993, is attached. A No Significant Hazards Consideration Analysis, which demonstrates that the proposed changes do not involve a significant hazards consideration, is appended in Attachment B to the Application for Amendment dated February 13, 1992 (LIC-92-021A). The proposed changes in specifications would not authorize any change in the types or any increase in the amounts of effluents or a change in the authorized power level of the facility.

WHEREFORE, Applicant respectfully requests that the Definitions Section and Sections 2 and 3 of Appendix A to Facility Operating License No. DPR-40 be amended in the form attached as Attachment A to the Application for Amendment dated February 13, 1992, as supplemented January 8, 1993.

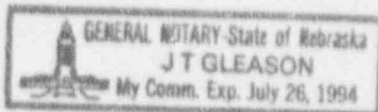
A copy of this Application, including its attachments, has been submitted to the Director - Nebraska State Division of Radiological Health, as required by 10 CFR 50.91.

OMAHA PUBLIC POWER DISTRICT

By *W. Gary Bates*
Vice President

Subscribed and sworn to before me this 13TH day of JANUARY, 1993.

J. T. Gleason
Notary Public



Technical Specification (NUREG-212 Rev 2) 3.6.1.1, is not sufficient in itself to resolve this concern, as it would still require the purposeful violation of one specification (containment integrity) to perform the required actions of another specification (PAL door inoperability). This note is consistent with that provided in draft NUREG 1432 Specification 3.6.2.

The allowed air leakage rate references Specification 3.5(4) for acceptance criteria as opposed to restating the actual values in the Standard TS. Current Specification 3.5(3)d. implements the requirements to conduct leakage testing of Standard TS surveillance requirement 4.6.1.3, therefore no changes are proposed to the surveillance requirements.

BASIS OF SPECIFICATION 2.6

The basis of Specification 2.6 is being revised to include statements concerning administratively opening locked or seal closed valves consistent with Generic Letter 91-08.

SPECIFICATION 3.5 "CONTAINMENT TEST"

Specification 3.5(4) "Containment Isolation Valves Leak Rate Tests (Type C Tests)" is being revised to include valves IA-3092, IA-3093, and IA-3094 to the Type C testing program. As discussed in LER-91-031 dated January 15, 1992, these valves are permanently installed valves in the Personnel Air Lock to allow leak testing of the PAL with both of the PAL doors closed.

ADMINISTRATIVE CHANGES

Specifications 3.5(1) through 3.5(7) have been renumbered to reflect the relocation of Specification 2.6(1)d.