

Omaha Public Power District
1623 Harney Omaha, Nebraska 68102
402/536-4000
April 16, 1984
LIC-84-113

Mr. James R. Miller, Chief
U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Division of Licensing
Operating Reactors Branch No. 3
Washington, D.C. 20555

Reference: Docket No. 50-285

Dear Mr. Miller:

Cycle 9 Reload
Amendment Application

Pursuant to discussions held on April 11, 1984 with members of your staff, the attached information is provided as an amendment to the District's Application for Amendment of Operating License dated February 9, 1984 and filed February 14, 1984. Attachment A contains the proposed Technical Specifications wording and supporting revised tables. Attachment B contains the discussion, justification, and significant hazards consideration for the proposed revision. This revision replaces only those pages which were changed from the original submittal.

Sincerely,

R L Jaworski for

W. C. Jones
Division Manager
Production Operations

WCJ/JJF:jmm

Attachments

cc: LeBoeuf, Lamb, Leiby & MacRae
1333 New Hampshire Avenue, N.W.
Washington, D.C. 20036

Mr. E. G. Tourigny, Project Manager
Mr. L. A. Yandell, Senior Resident
Inspector

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REVISIONS TO CYCLE 9
RELOAD APPLICATION

- (1) The proposed limiting conditions for operation on reactor coolant flow have been revised to leave the actual flow limit in the Technical Specifications and to include the indicated flow rate in a footnote.
- (2) Table B-1 has been revised to reflect the change discussed in (1) above.
- (3) Table 7-2 has been revised to clarify the methods used to account for uncertainties and to explicitly discuss the methods used to calculate DNBR.
- (4) Tables 7.2.1-1 and 7.2.5-1 have been revised to more accurately show that the effects of uncertainties on system parameters were treated deterministically and that the DNBR calculations were performed using a method which statistically combined the DNBR calculational factors.
- (5) Tables 7.2.2-1 and 7.2.3-1 have been revised to show the extremes of a range of values for selected key parameters that were considered in a statistical combination of uncertainties for these parameters.