

Omaha Public Power District
444 South 16th Street Mall
Omaha, Nebraska 68102-2247
402/636-2000

August, 14, 1992
LIC-92-289R

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Mail Station P1-137
Washington, DC 20555

Reference: 1. Docket No. 50-285
2. Letter from OPPD (W. G. Gates) to NRC (Document Control Desk)
dated June 30, 1992 (LIC-92-207R)

Gentlemen:

SUBJECT: Review of Fort Calhoun Station Diesel Generator Ambient Air
Temperature Operating Limits (TAC No. 83989)

During discussions of Reference 2, Omaha Public Power District was requested by
the NRC to submit additional documentation to facilitate the subject review.
Enclosed are the following documents:

- Engineering Calculation FC 05916 - Operating Temperature Limits for
DG-1 and DG-2
- 10 CFR 50.59 Report - Safety Evaluation for Change in DG Coolant
Philosophy

These documents were previously supplied informally to the NRC Acting Project
Manager. Please note that the enclosed Engineering Calculation is a later
revision than that previously supplied. Detailed explanations of the revision
are contained in the calculation.

If you should have any questions, please contact me.

Sincerely,

W. G. Gates

W. G. Gates
Division Manager
Nuclear Operations

WGG/sel

Enclosures (2)

c: LeBoeuf, Lamb, Leiby & MacRae (w/o attachments)
J. L. Milhoan, NRC Regional Administrator, Region IV (w/o attachments)
R. P. Mullikin, NRC Senior Resident Inspector (w/o attachments)
S. D. Bloom, NRC Acting Project Manager (with attachments)

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