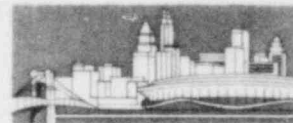


THE CINCINNATI GAS & ELECTRIC COMPANY



CINCINNATI, OHIO 45201

July 8, 1982
QA-1855

E. A. BORGMANN
SENIOR VICE PRESIDENT

U. S. Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Attention: Mr. J. G. Keppler
Regional Administrator

RE: WM. H. ZIMMER NUCLEAR POWER STATION UNIT I
10CFR50.55(e) - ITEM M-42 - ANCHOR-DARLING
VALVES WITH ANTI-ROTATION DEVICES - DOCKET
NO. 50-358, CONSTRUCTION PERMIT NO. CPPR-33,
W.O. #57300 JOB E-5590 FILE NO. NRC-8, M-42

Gentlemen:

This letter constitutes an interim report concerning the subject condition initially reported to the Commission under the requirements of 10CFR50.55(e).

CG&E Nonconformance Report #O-NPD-82-2140-E was generated which noted that motor operated Anchor-Darling valves with anti-rotational devices were subject to operational failure if the set screw holding the stem collar in place should loosen.

An engineering evaluation has determined that because this condition could potentially affect the safety of operations, this item is considered reportable.

The CG&E Nuclear Production Department is presently considering measures for preventing such an occurrence. Among the corrective actions being considered is the staking of the set screw. A final determination of action to be taken will be made by August 31, 1982, at which time a final report will be submitted.

We trust the above will be found acceptable as an interim report under 10CFR50.55(e).

Very truly yours,

THE CINCINNATI GAS & ELECTRIC COMPANY

By *E. A. Borgmann*
E. A. Borgmann
Senior Vice President

8207190161 820708
PDR ADOCK 05000358
S PDR

FKP:as

cc: NRC Office of Inspection & Enforcement
Washington, D.C. 2055
NRC Senior Resident Inspector
Attn: W. F. Christianson

JUL 12 1982

IE19