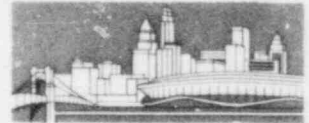


THE CINCINNATI GAS & ELECTRIC COMPANY



CINCINNATI, OHIO 45201

March 8, 1983
QA-2294

E. A. BORGMANN
SENIOR VICE PRESIDENT

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

Attention: Mr. J. G. Keppler
Regional Administrator

RE: WM. H. ZIMMER NUCLEAR POWER STATION UNIT 1
10CFR50.55(e) - ITEM M-32 - INCOMPLETE
HYDRAULIC ANALYSIS AT CRD PIPING
DOCKET NO. 50.358, CONSTRUCTION PERMIT NO. CPPR-88,
W.O. 57300, JOB E-5590, FILE NRC-8, M-32

Gentlemen:

This letter constitutes a follow-up to our report, QA-2154, dated December 28, 1982, concerning the subject deficiency. CG&E is continuing its efforts to resolve Stop Work Order 80-14, and the December 24, 1980 NRC Immediate Action letter for work on the Control Rod Drive System (CRD).

A preliminary analysis by Sargent & Lundy (S&L) has determined that the installed piping geometry will be within analysis tolerances of the present CRD system geometry. Based on this, CG&E has determined that the installation meets ASME Code stress limitations. Review of Reactor Controls Incorporated (RCI) documentation and procedures has been completed with all deficiencies identified on Nonconformance Reports (NR) and Document Deficiency Notices (DDN). Catalytic, Inc. is initiating a field verification of installed hardware, after which the system will be ready for the support modifications prescribed by the hydraulic re-analysis. A follow-up report will be submitted by June 30, 1983.

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10CFR50.55(e) - Item M-32

March 8, 1983

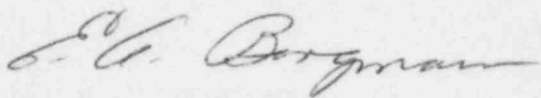
QA-2294

We trust the above will be found acceptable as a follow-up report concerning the subject deficiency.

Very Truly Yours,

THE CINCINNATI GAS & ELECTRIC COMPANY

By


E. A. BORGMANN
Senior Vice President

EAB/FKP/apc

cc: NRC Office of Inspection and Enforcement
Washington, D.C. 20555

NRC Senior Resident Inspector
ATTN: W. F. Christianson

NRC Zimmer Project Inspector
Region III