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ARTHUR E. LUNDVALL, JR.
VICE PRESIDENT
SUPPLY

March 27, 1985

U. S. Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, PA 19406

Docket Nos. 50-317
50-318
License Nos. DPR-53
DPR-69

ATTENTION: Mr. Edward C. Wenzinger, Chief
Projects Branch No. 3
Division Reactor Projects

Gentlemen:

This refers to Inspection Report 50-317/85-01, 50-318/85-01; which transmitted one item of apparent noncompliance with NRC requirements. Enclosure (1) to this letter is a written statement in reply to that item noted in your letter of February 25, 1985.

Should you have further questions regarding this reply, we will be pleased to discuss them with you.

Very truly yours,

J. W. Gore, Jr.
J. W. Gore, Jr.
for A. E. Lundvall, Jr.
Vice President-Supply

AEL/SRC/gla

Enclosure

cc: D. A. Brune, Esquire
G. F. Trowbridge, Esquire
D. H. Jaffe, NRC
T. Foley, NRC

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ENCLOSURE (1)

**REPLY TO APPENDIX A OF NRC INSPECTION
REPORT 50-317/85-01; 50-318/85-01**

We have reviewed the circumstances that led to the apparent violation of Technical Specification 6.12 referred to by the subject inspection report. This event was caused by a failure to barricade or conspicuously post a High Radiation Area located in the Unit 1 5' West Penetration Room. Accordingly, the corrective actions cited below have been implemented to ensure that similar violations will not occur in the future.

The area was immediately posted as a High Radiation Area by a Radiation Safety Technician. The Supervisor, Radiation Control - Operations (SRC-O) inspected all similar area postings in the Controlled Area and discovered no additional problems. Radiation Safety Technicians in the Radiation Control - Operations Unit were instructed on proper posting techniques and reviewed the violation on February 20, 1985. The SRC-O has also initiated action to control the removal and installation of scaffolding in the Controlled Area and to identify potential radiation safety problems by having a representative attend the daily Maintenance Planning and Scheduling Meetings. In addition, Radiation Safety Technicians regularly tour controlled areas providing additional effort to identify potential problems.