

VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

May 9, 1980

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
Attn: Mr. B. Joe Youngblood, Chief
Licensing Branch 1
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Serial No. 405
LQA/WRM:rab
Docket No. 50-339
License No. NPF-7

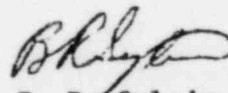
Dear Mr. Denton:

During recent discussions with Mr. A. Dromerick concerning the North Anna Unit 2 Inservice Testing Program, we were requested to provide two sets of Piping and Instrument Diagrams to the Mechanical Engineering Branch and one set of the diagrams to the Idaho National Engineering Laboratory to assist the review of our Inservice Testing Program.

In accordance with your request, we are enclosing two sets of Piping and Instrument Diagrams for North Anna Unit 2.

We trust the enclosed information will assist you in your review.

Very truly yours,



B. R. Sylvia
Manager-Nuclear Operations
and Maintenance

Enclosure

cc: Mr. R. E. Lyon
Idaho National Engineering Laboratory
EG&G, Inc.

ATTACHMENT 1

The following Piping and Instrument Diagrams are provided
in Attachment 2:

Unit 1: 11715-FM-78A
 11715-FM-78B
 11715-FM-78C
 11715-FM-79A
 11715-FM-95A

Unit 2: 12050-FM-70A
 12050-FM-70B
 12050-FM-74A
 12050-FM-79A
 12050-FM-79B
 12050-FM-82B
 12050-FM-89A
 12050-FM-89B
 12050-FM-90A
 12050-FM-90B
 12050-FM-91A
 12050-FM-91B
 12050-FM-92A
 12050-FM-93B
 12050-FM-94A
 12050-FM-95B
 12050-FM-95C
 12050-FM-96A
 12050-FM-98A
 12050-FB-7C