

Lew W. Myers
Senior Vice President724-682-5234
Fax: 724-643-8069April 30, 2001
L-01-058

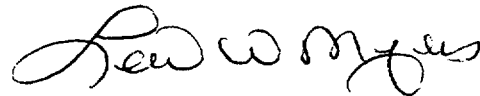
Ms. M. Thomas, REIRS Project Manager
Office of Nuclear Regulatory Research
U. S. Nuclear Regulatory Commission
MS T-9C24
Washington, DC 20555

Subject: Beaver Valley Power Station, Unit No. 1 and No. 2
BV-1 Docket No. 50-334, License No. DPR-66
BV-2 Docket No. 50-412, License No. NPF-73
Beaver Valley Power Station Annual Exposure Report

In accordance with 10 CFR 20.2206, FirstEnergy Nuclear Operating Company (FENOC) is forwarding the Annual Exposure Report for 2000 for Beaver Valley Power Station, Units 1 and 2. The report is contained on the enclosed disk which is provided in duplicate. Attachment 1 is a description of the file structure of the transmitted data. Exposure was well within limits of all Federal, State, and FirstEnergy Nuclear Operating Company administrative limits.

If you have any questions regarding this submittal, please contact Mr. J. T. Lebda, Supervisor of Nuclear Health Physics Services at (724) 682-5872.

Sincerely,



Lew W. Myers

Enclosures

- c: Document Control Desk (w/o enclosures)
Mr. L. J. Burkhart, Project Manager (w/o enclosures)
Mr. D. M. Kern, Sr. Resident Inspector (w/o enclosures)
Mr. H. J. Miller, NRC Region I Administrator (w/o enclosures)

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Rec w/oaat Disk

Attachment 1

Information on Magnetically Transmitted Radiation Exposure Data

The disk submitted in duplicate labeled "FirstEnergy Nuclear Operating Company Beaver Valley Power Station Annual Exposure Report 2000" contains the required radiation exposure data for individuals monitored during the year 2000. The data format is that described in Appendix A of Regulatory Guide 8.7, Instructions for Recording and Reporting Occupational Radiation Exposure Data. Details of the file structure are described below:

- File name FENOCNRC5.txt
- Date created 13-March-2001
- Operating system ASCII character file generated by the Health Physics Information System, Canberra Industries, Ver. 5.4, 1999
- Contact John T. Lebda - Phone No.: 724-682-5872
- Other The file structure consists of a Header Record, a Form 5 Dose Record for each individual monitored, and a Form 5 Comment Record for an individual if necessary.
- Date submitted April 30, 2001