



A Centerior Energy Company

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TOLEDO, OHIO 43652-0001

April 10, 1996

GD 96-0059

RP 1.7.13

Docket Number 50-346

License Number NPF-3

Serial Number 2291

United States Nuclear Regulatory Commission
Document Control Desk
Washington, D. C. 20555

Subject: Combined AREOR and RERR

Gentlemen:

Provided under this cover is the combined 1995 Annual Radiological Environmental Operating Report (AREOR) and January through December 1995 Radiological Effluent Release Report (RERR) for the Davis-Besse Nuclear Power Station (DBNPS). The Teledyne Isotopes Midwest Laboratory Final Monthly Progress Report for January through December 1995 contains the 1995 Radiological Environmental Monitoring Program Sample Analysis Results. The AREOR and the RERR are submitted by April 30 of each year in accordance with DBNPS Technical Specifications 6.9.1.10 and 6.1.1.11.

For your reference, the enclosed Table 1 provides a listing of the specific requirements detailed in the DBNPS Offsite Dose Calculation Manual (ODCM) and the portion of the AREOR which was prepared to meet each requirement. Also provided under this cover to the Document Control Desk only, are ODCM Revision 8.0 dated October 16, 1995, and Revision 9.0 dated December 21, 1995, and RERR Meteorological Data on 3 1/2 inch microdisk. No changes to the Process Control Program (PCP) occurred during this reporting period.

Should you have any questions or require additional information, please contact Mr. Lawrence A. Bonker, Supervisor - ALARA Services, at (419) 321-7310.

Very truly yours,

John K. Wood
Plant Manager

Enclosures

cc: L. L. Gundrum, NRC Project Manager
Regional Administrator, NRC Region III
S. Stasek, DB-1 NRC Senior Resident Inspector
Utility Radiological Safety Board

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Enclosure

Table 1: AREOR Sections Prepared to Meet Requirements of ODCM 7.1

Description of Requirement

- Summaries, interpretations, and analyses of trends of the radiological environmental surveillance activities, and an assessment of the observed impacts of the plant (pages 39 through 79 and Appendix D)
- Results of the Annual Land Use Census (pages 110 through 115)
- Results of the analysis of radiological environmental samples and of environmental radiation measurements (Teledyne Isotopes Midwest Laboratory Final Monthly Progress Report for January - December 1995)
- Summary description of the radiological environmental monitoring program (pages 26 through 79)
- At least two legible maps, covering sampling locations keyed to a table giving distances and directions from the centerline of one reactor (pages 42 through 78)
- The results of licensee participation in the Interlaboratory Comparison Program (Appendix A)
- Discussion of analyses in which the LLD required by ODCM Table 6-3 was not achievable (pages 38 and 40)
- Discussion of cases in which specimens were unobtainable due to hazardous conditions, seasonal unavailability, malfunction of automatic sampling equipment and other legitimate reasons (pages 37 through 39)