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P-7
Addendum

RP 1.7.13

Docket Number 50-346
License Number NPF-3United States Nuclear Regulatory Commission
Document Control Desk
Washington, D.C. 20555**Subject: Addendum to Combined Annual Radiological Environmental Operating Report
and Radiological Effluent Release Report – 1999 Report**

Ladies and Gentlemen:

Provided under this cover is page 'x' of the Executive Summary for the Davis-Besse 1999 Annual Radiological Environmental Operating Report. The summary page was inadvertently copied as a blank sheet when processed for mailing. The information contained on page 'x' is a summation only of material contained elsewhere in the report. Please insert the attached page 'x' into the Executive Summary section of the report. We apologize for the inconvenience this omission may have caused.

Should you have any questions or require additional information, please contact Mr. Bruce L. Geddes, Supervisor – Nuclear Chemistry Services, at (419) 321-7388.

Very truly yours,

Howard W. Bergendahl
Davis-Besse Plant Manager

KNM/ses

Enclosures

cc: J. E. Dyer, Region III Administrator
K. S. Zellers, DB-1 Senior Resident Inspector
S. P. Sands, NRC Project Manager
Utility Radiological Safety Board of Ohio

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Radiological Effluent Release Report

The Radiological Effluent Release Report (RERR) is a detailed listing of radioactivity released from the Davis-Besse Nuclear Power Station during the period January 1, 1999 through December 31, 1999. The doses due to radioactivity released during this period were estimated to be:

Liquid Effluents:

Maximum Individual Whole Body Dose	1.25E-01 mrem (0.1250 mrem)
Maximum Individual Significant Organ Dose	1.35E-01 mrem (0.1350 mrem)
Total Integrated Population Dose	1.23E+00 person-rem (1.2300 person-rem)
Average Dose to the Individual	5.64E-04 mrem (0.000564 mrem)

Gaseous Effluents:

Maximum Individual Whole Body Dose due to I-131, H-3 and Particulates with half-lives greater than 8 days	1.52E-03 mrem (0.00152 mrem)
Maximum Significant Organ Dose due to I-131, H-3 and Particulates with half-lives greater than 8 days	8.86E-03 mrem (0.00886 mrem)
Total Integrated Population Dose due to I-131, H-3 and Particulates with half-lives greater than 8 days	1.14E-02 person-rem (0.0114 person-rem)
Average Dose to an Individual in the population due to I-131, H-3 and Particulates with half-lives greater than 8 days	5.23E-06 mrem (0.00000523 mrem)
Maximum Individual Skin Dose due to noble gases	7.10E-03 mrad (0.00710 mrad)
Maximum Individual Whole Body Dose due to noble gases	1.76E-03 mrad (0.00176 mrad)
Total Integrated Population Dose due to noble gases	3.71E-03 person-rem (0.00371 person-rem)
Average Dose to individual in population due to noble gases	1.70E-06 mrem (0.00000170 mrem)