



PEACH BOTTOM—THE POWER OF EXCELLENCE

PHILADELPHIA ELECTRIC COMPANY

PEACH BOTTOM ATOMIC POWER STATION

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 D. B. Miller, Jr.
 Vice President

February 28, 1992

 Docket Nos. 50-277
 50-278

 U.S. Nuclear Regulatory Commission
 Document Control Desk
 Washington, DC 20555

SUBJECT: Peach Bottom Atomic Power Station 1991 Occupational Exposure Report

Gentlemen:

Attached is the Peach Bottom Atomic Power Station 1991 Occupational Exposure Report. This report is submitted in accordance with the Technical Specification section 6.9.1b, pursuant to the requirements of 10 CFR 20.407.

Beginning with this report, we have included the total actual TLD dosage received on both tables. This will allow you to use the actual dosage for incorporation into NUREG-0713 instead of a calculated value. Additionally, for your 1988, 1989 and 1990 NUREG-0713 tabulations, which have not been published yet, the actual total TLD dosage was 2436.425, 738.029 and 376.87 Rem respectively. Since your NUREG-0713 data is used as an input to our insurance premiums, it is requested that you use these actual readings in NUREG-0713 since they are more accurate than the calculated values.

Attached are 1988, 1989 and 1990 revised tables indicating the actual TLD dose rates. If you have any questions, please contact Dave Foss at (717) 456-3013.

Sincerely,

DBM/AAF/DPL/MJB:jrf

Enclosure

 cc: R.A. Burricelli, Public Service Electric & Gas
 T.M. Gerusky, Commonwealth of Pennsylvania
 J.J. Lyash, USNRC Senior Resident Inspector
 R.I. McLean, State of Maryland
 T.T. Martin, Administrator, Region I, USNRC
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