



PEACH BOTTOM--THE POWER OF EXCELLENCE

PHILADELPHIA ELECTRIC COMPANY

PEACH BOTTOM ATOMIC POWER STATION

R. D. 1, Box 208

Delta, Pennsylvania 17314

(717) 456-7014

D. M. Smith
Vice President

April 12, 1990

Docket Nos. 50-277
50-278U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555SUBJECT: Peach Bottom Atomic Power Station - Units 2 & 3
Testing of Emergency Service Water (ESW) System

Dear Sir:

Pursuant to a telecon on 4/12/90 between J. J. Lyash (USNRC, Region I) and J. A. Basilio (PECo), Philadelphia Electric Company was requested to submit our commitment to the ESW testing program. This program was presented to NRC personnel in our meeting on 4/12/90 at the Region I office in King of Prussia, PA. Attachment 1 provides a summary description of the testing program. This testing will be conducted at the stated frequency until the modification to the Unit 2 ESW piping is completed.

Sincerely,

DMS/TEC/AAF/WLD:cj

cc: R. A. Burricelli, Public Service Electric & Gas
T. M. Gerusky, Commonwealth of Pennsylvania
J. J. Lyash, USNRC Senior Resident Inspector
T. E. Magette, State of Maryland
T. T. Martin, Administrator, Region I, USNRC
H. C. Schwemm, Atlantic Electric
J. Urban, Delmarva Power

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Adol
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ATTACHMENT 1

Peach Bottom Atomic Power Station
ESW Testing Program

<u>TEST DESCRIPTION</u>	<u>TEST FREQUENCY</u>
1. ESW Pump, Valve and Flow Test	Unit 2 & 3 - Quarterly
2. ESW Component Flow Test Room Coolers RHR Seal Water Coolers	Unit 2 - Monthly Unit 3 - Quarterly
3. ESW Design Basis Line Up Flow Test (Dual Unit)	Unit 2 & 3 - Quarterly
4. Core Spray Motor Oil Cooler Test	Unit 2 - Monthly Unit 3 - Quarterly