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Philadelphia Electric Company
ATTN: Mr. Edward G. Bauer, Jr., Esquire
Vice President and General Counsel
2301 Market Street
Philadelphia, Pennsylvania 19101

Gentlemen:

By letter dated July 27, 1976, we transmitted to you Amendment No. 20 to Facility Operating Licenses Nos. DPR-44 and DPR-56 for Peach Bottom Atomic Power Station Units Nos. 2 and 3, respectively. Due to an administrative error, an incorrect copy of page 5c of the Environmental Technical Specifications was included.

Please replace page 5c of Amendment No. 20 to Licenses Nos. DPR-44 and DPR-56 with the enclosed corrected pages 5c.

Sincerely,

George Lear, Chief
Operating Reactors Branch #3
Division of Operating Reactors

Enclosure:
Page 5c of Amendment No. 20

cc: See next page

T

OFFICE ➤	ORB#3	ORB#3				
SURNAME ➤	EVerdery:kmb	GLear				
DATE ➤	8/ /76	8/ /76				

Form AEC-318 (Rev. 9-53) AECM 0240 ☆ U. S. GOVERNMENT PRINTING OFFICE: 1974-526-166

cc:

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Mr. R. A. Heiss, Coordinator
Pennsylvania State Clearinghouse
Governor's Office of State Planning
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Harrisburg, Pennsylvania 17120

Albert R. Steel, Chairman
Board of Supervisors
Peach Bottom Township
R. D. #1
Delta, Pennsylvania 17314

Martin Memorial Library
159 E. Market Street
York, Pennsylvania 17401

PROTECTION LIMITS (Continued)

2.2 Chemical

2.2.1 Biocides

Objective

To minimize adverse effects on aquatic biota which may result from the chlorine used to control fouling organisms within the station.

Specification

The concentration of total residual chlorine at the point of discharge to the Conowingo Pond shall not be greater than 0.1 mg/liter. The period of chlorine addition to a condenser stream shall not exceed one hour per day. The total period of chlorine addition to the condenser circulating water systems and to the cooling tower systems shall not exceed two hours per day.

MONITORING REQUIREMENTS (Continued)

3.2 Chemical

3.2.1 Biocides

Objective

To assure that chlorine discharges are maintained in accordance with the environmental technical specification.

Specification

Free residual chlorine shall be measured continually at the discharge of one of the three condenser sections being chlorinated. The chlorine analyzer shall be calibrated monthly. In the event the continuous chlorine analyzer is inoperable, manual measurements of the free residual chlorine level in the condenser discharge water shall be made at the start, midpoint, and end of chlorination.

PROTECTION LIMITS (Continued)

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