

PHILADELPHIA ELECTRIC COMPANY

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SHIELDS L. DALTRUP
VICE PRESIDENT
ELECTRIC PRODUCTION

June 25, 1984

Docket Nos. 50-277
50-278

Mr. John F. Stolz, Chief
Operating Reactors Branch #4
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUBJECT: Correction of Typographical Error made
in the July 29, 1983, Amendment to the
December 22, 1977, Application for Amendment
of Peach Bottom's Facility Operating Licenses
DPR-44 and DPR-56

REFERENCES: (1) Letter from E. J. Bradley (PECo) to
H. R. Denton (NRC), dated July 29, 1983;
Amendment to the December 22, 1977,
Application for Amendment of Peach Bottom's
Operating Licenses DPR-44 and DPR-56
(2) Amendments numbered 97 and 99,
Peach Bottom Facility Operating
Licenses Nos. DPR-44 and DPR-56,
issued April 11, 1984
(3) Revised Safety Evaluation on
Degraded Grid Protection for
Class I-B Power Systems; Letter
from J. F. Stolz (NRC) to
E. G. Bauer, Jr. (PECo) dated
June 14, 1983

Dear Mr. Stolz:

In referenced letter 3 above, the NRC transmitted a revised safety evaluation report (SER) on Peach Bottom's Degraded Grid Protection Systems. In the SER, the NRC agreed with Philadelphia Electric Company's final design plans for a degraded grid protection system including, among other things, the

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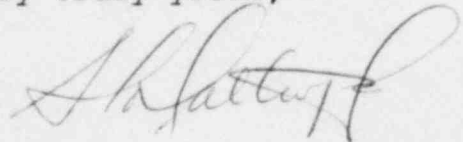
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setpoint of a CV-6 relay as $87\% \pm 5\%$ of 4160 volts. Subsequently, in the referenced 1 letter, Philadelphia Electric Company submitted an amendment to an earlier application for amendment of the operating licenses dealing with our degraded grid protection system. However, in the referenced 1 amendment, due to a typographical error, the setpoint of the CV-6 relay was incorrectly shown on page 71b (Table 3.2.B) as $87\% + 5\%$ of 4160 volts. The minus sign in front of 5% was inadvertently deleted. In the referenced 2 approved Amendments, the NRC officially issued Amendments 97 and 99 to Peach Bottom's Operating Licenses incorporating the error made in the CV-6 setpoint.

To correct this error, we have attached a revised page 71b to be substituted for the previously submitted page 71b of our Amendment to the December 22, 1977 Application for Amendment (reference 1 above). The setpoint of the CV-6 relay is correctly shown on the attachment to this letter as $87\% \pm 5\%$ of 4160 volts.

This information has been discussed with Mr. G. Gears of your staff. If you have any questions, please do not hesitate to call.

Very truly yours,



Attachment

cc: A. R. Blough, Site Inspector