

OCT 29 1986

Dockets Nos. 50-277/278

Mr. Edward G. Bauer, Jr.
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Dear Mr. Bauer:

On September 12, 1986, the Commission issued Amendments Nos. 121 and 125 to Facility Operating Licenses Nos. DPR-44 and DPR-56 for the Peach Bottom Atomic Power Station, Units Nos. 2 and 3. Page 214a included in the Amendments inadvertently did not reflect the changes approved in Amendments Nos. 115 and 119. The correct page 214a is enclosed for incorporation in the Technical Specifications.

We regret any inconvenience this change may have created.

Sincerely,

Original signed by
Richard J. Clark

Richard J. Clark, Project Manager
BWR Project Directorate #2
Division of BWR Licensing

Enclosures:
Page 214a for Units 2 and 3

cc w/enclosure:
See next page

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DBL:PD#2
SNorris
10/29/86

DBL:PD#2 *RC*
RClark:cb
10/29/86

~~OGC - Bethesda
10/ /86~~

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DMuller
10/21/86

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PDR ADOCK 05000277
P PDR

Mr. E. G. Bauer, Jr.
Philadelphia Electric Company

Peach Bottom Atomic Power Station,
Units 2 and 3

cc:

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Peach Bottom Township
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Delta, Pennsylvania 17314

6. The concentration of hydrogen downstream of the recombiners shall be limited to less than or equal to 2% by volume.
- a. With the concentration of hydrogen downstream of the recombiner greater than 2% but less than or equal to 4% by volume, restore the concentration to within the limit within 48 hours.
 - b. With the concentration of hydrogen downstream of the recombiner greater than 4% by volume, an orderly reduction of power shall be initiated within one hour to bring the hydrogen downstream of the recombiner to less than or equal to 2% by volume.
 - c. Except as specified in 3.8.C.6.d, two hydrogen monitors downstream of the recombiners shall be operable during power operation.
 - d. With the number of hydrogen monitors operable one less than required, operation may continue for up to 14 days provided grab samples are taken and analyzed daily. With both hydrogen monitors inoperable, operation may continue for up to 14 days provided grab samples are taken and analyzed every 4 hours during power operation.
6. *The concentration of hydrogen downstream of the recombiners shall be limited to less than or equal to 4% by volume.
- a. *With the concentration of hydrogen downstream of the recombiner greater than 4%, restore the concentration to within the limit within 48 hours.
 - b. *Except as specified in 3.8.C.6.c, one hydrogen monitor downstream of the recombiner shall be operable during power operation.
 - c. *With the number of hydrogen monitors operable less than required, operation may continue for up to 30 days provided grab samples are taken and analyzed every 4 hours during power operation.
- 6a. An instrument check of the operation of the hydrogen monitors shall be performed once per day.
- 6b. The hydrogen monitors and associated alarms downstream of the recombiner shall be calibrated once per month using standard gas containing 0-4% hydrogen, balance nitrogen or air by volume as specified in the ODCM.
- *To become effective upon completion of the installation of the ambient charcoal treatment system.

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 - b. With the concentration of hydrogen downstream of the recombiner greater than 4% by volume, an orderly reduction of power shall be initiated within one hour to bring the hydrogen downstream of the recombiner to less than or equal to 2% by volume.
 - c. Except as specified in 3.8.C.6.d, two hydrogen monitors downstream of the recombiners shall be operable during power operation.
 - d. With the number of hydrogen monitors operable one less than required, operation may continue for up to 14 days provided grab samples are taken and analyzed daily. With both hydrogen monitors inoperable, operation may continue for up to 14 days provided grab samples are taken and analyzed every 4 hours during power operation.
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 - c. *With the number of hydrogen monitors operable less than required, operation may continue for up to 30 days provided grab samples are taken and analyzed every 4 hours during power operation.
- 6a. An instrument check of the operation of the hydrogen monitors shall be performed once per day.
- 6b. The hydrogen monitors and associated alarms downstream of the recombiner shall be calibrated once per month using standard gas containing 0-4% hydrogen, balance nitrogen or air by volume as specified in the ODCM.
- *To become effective upon completion of the installation of the ambient charcoal treatment system.