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AUTH. NAME AUTHOR AFFILIATION
KEISER, H. W. Pennsylvania Power & Light Co.
RECIP. NAME RECIPIENT AFFILIATION
BUTLER, W. R. Project Directorate I-2

SUBJECT: Forwards application for amends to Licenses NPF-14 & NPF-22, consisting of proposed Amends 107 & 59, incorporating administrative corrections. Fee paid.

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PP&L Pennsylvania Power & Light Company
Two North Ninth Street • Allentown, PA 18101 • 215 / 770-5151

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Harold W. Keiser
Vice President-Nuclear Operations
215/770-7502

Director of Nuclear Reactor Regulation
Attn.: Dr. W. R. Butler, Project Director
Project Directorate I-2
Division of Reactor Projects
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
PROPOSED AMENDMENTS 107 TO LICENSE NO.
NPF-14 AND 59 TO LICENSE NO. NPF-22:
ADMINISTRATIVE CORRECTIONS
PLA-2954 FILES A17-2, R41-2

Docket Nos. 50-387
and 50-388

Dear Dr. Butler:

The purpose of this letter is to propose changes of an administrative nature to the Susquehanna SES Units 1 and 2 Technical Specifications.

DESCRIPTION OF CHANGES

The following changes, illustrated in attached marked-up pages, are proposed:

- Unit 1, page 3/4 3-20: In footnote "#", change "TSH-G33-N600" to "TSH-G33-1N600", and "TSH-G33-N602" to "TDSH-G33-1N602".
- Unit 2, page 3/4 3-20: In footnote "#", change "TSH-G33-N600" to "TSH-G33-2N600", and "TSH-G33-N602" to "TDSH-G33-2N602".
- Unit 1, page 3/4 7-21: Change 3.7.6.3k from "C-412" to "C-413".
- Unit 1, page 3/4 8-17: Delete 3.8.3.1a.2.c and 3.8.3.1b (including footnote "*").
- Units 1 & 2, page 6-3: Delete "Manager-Nuclear Licensing" from Figure 6.2.1-1.
- Unit 2, page 3/4 6-10: Revise elevations and azimuths as shown on the attached marked-up page.

NO SIGNIFICANT HAZARDS CONSIDERATIONS

The following three questions are addressed below for each of the proposed changes:

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I. Does the proposed change involve a significant increase in the probability or consequences of an accident previously evaluated?

II. Does the proposed change create the possibility of a new or different kind of accident from any accident previously evaluated?

III. Does the proposed change involve a significant reduction in a margin of safety?

o Units 1 & 2, page 3/4 3-20

I. No. This information is provided based on a review of the pertinent design drawings. No functional change to these instruments or the associated trip system has occurred. Therefore the change is entirely administrative in nature.

II. No. See I above.

III. No. See I above.

o Unit 1, page 3/4 7-21

I. No. This information is provided based on a review of the pertinent design drawings. C-412 is a Unit 2 designated area and appears in the corresponding section of the Unit 2 Technical Specifications. No missed surveillances occurred due to this error. Based on the above, this change is entirely administrative in nature.

II. No. See I above.

III. No. See I above.

o Unit 1, page 3/4 8-17

I. No. The deleted information is redundant to information provided on page 3/4 8-17a, which is also attached for information. NRC made this error when they issued Amendment 55; therefore this change is entirely administrative in nature.

II. No. See I above.

III. No. See I above.

o Unit 1 & 2, page 6-3

I. No. The deletion of the Manager-Nuclear Licensing title reflects PP&L's current organization. This function has not been dropped, but merely realigned to report through the Manager-Nuclear Support to the Vice-President Nuclear Operations. This change has no impact on safety and is entirely administrative in nature.

II. No. See I above

III. No. See I above.

o <u>Unit 2, page 3/4 6-10</u>

I. No. This information is provided based on a review of the pertinent design drawings. None of the associated instruments have been relocated. Errors apparently occurred in the original development of this information and resulted in one incorrect elevation reference, and several azimuth errors that appear to be the result of estimating by eye instead of using a more exact method. In c and d, the transposing of the two azimuth values reflects their actual relationship to the two elevations listed (i.e., the temperature element at elevation 725 is at azimuth 258 and the temperature element at elevation 716 is at azimuth 80.) These errors have not resulted in any unappropriate surveillance, since the TE's have always been at the revised locations, and they are used electronically to determine the average temperature. Therefore, the changes are entirely editorial in nature.

II. No. See I above.

III. No. See I above.

Any questions on this submittal should be directed to Mr. R. Sgarro at (215) 770-7916. Pursuant to 10CFR170, the appropriate fee is enclosed.

Very truly yours,

H. W. Keiser
Vice President-Nuclear Operations

Enclosure

cc: NRC Document Control Desk (original)
NRC Region I
Mr. J. Stair, NRC Resident Inspector-SSES
Mr. M. C. Thadani, NRC Project Manager-Bethesda
Mr. T. M. Gerusky, Pennsylvania DER