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 MILLER, C.L. Project Directorate I-2

SUBJECT: Revises 921218 application consisting of Proposed Amends 155 & 110 to Licenses NPF-14 & NPF-22, respectively re removal of cycle specific parameter limits from TS, per discussions w/ NRR. COLR for units will be revised, per changes.

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Robert G. Byram
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MAY 20 1993

Director of Nuclear Reactor Regulation
Attention: Mr. C. L. Miller, Project Director
Project Directorate I-2
Division of Reactor Projects
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

**SUSQUEHANNA STEAM ELECTRIC STATION
REVISION 1 TO PROPOSED AMENDMENTS 155 AND
110 TO LICENSE NOS. NPF-14 AND NPF-22:
CORE OPERATING LIMITS REPORTS
PLA-3971 FILES A7-8C/A17-2/R41-2**

Docket Nos. 50-387
and 50-388

Dear Mr. Miller:

Reference: PLA-3892, H.W. Keiser to C.L. Miller, "Proposed Amendment 155 to License No. NPF-14 and Proposed Amendment No. 110 to License No. NPF-22: Removal of Cycle Specific Parameter Limits from the SSES Units 1 & 2 Technical Specifications," dated December 18, 1992.

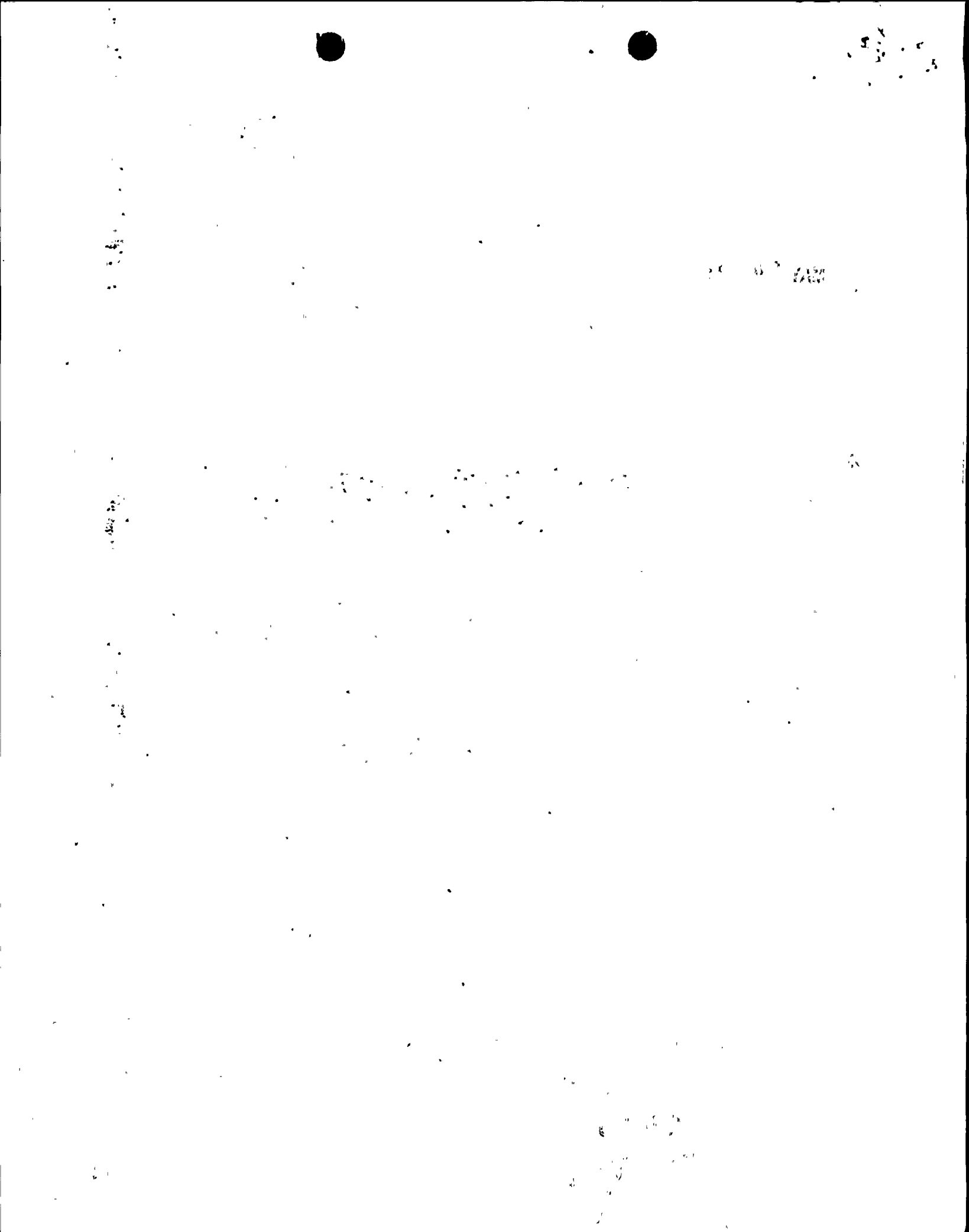
The purpose of this letter is to revise the referenced proposed amendment based on recent discussions with members of the NRR staff. Marked up pages reflecting the proposed changes are attached. The Core Operating Limits Report (COLR) for each unit will be revised in accordance with these changes. The specific changes are as follows:

- Technical Specifications Figure 3.4.1.1.1-1, "Thermal Power Restrictions," will be retained in the Technical Specifications. The Unit 1 figure will be revised to reflect the recommendations of NRC Bulletin 88-07, Supplement 1, "Power Oscillations in Boiling Water Reactors (BWRs)"; the Unit 2 figure already incorporates the bulletin recommendations. References to this figure have been reinstated. The associated Bases pages and the Specification 6.9.3 listing of references have also been revised to reflect these changes.
- Specification 5.3.1 will be revised to incorporate a maximum enrichment limit of 4.0 weight percent U-235, in accordance with Generic Letter 90-02, "Alternative Requirements for Fuel Assemblies in the Design Features Section of Technical Specifications". This limit was not incorporated in the PP&L proposal because reference to it had been dropped in Supplement 1 to the Generic Letter.

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Finally, PP&L is requesting that the proposed amendments be conditioned to become effective 30 days after NRC approval; this is a change from our original request (90 days) as well. Any questions on this submittal should be directed to Mr. A.K. Maron at (215) 774-7852.

Very truly yours,



R. G. Byram

cc: ~~NRC Document-Control-Desk (original)~~
NRC Region I
Mr. G. S. Barber, NRC Sr. Resident Inspector - SSES
Mr. R. J. Clark, NRC Sr. Project Manager - Rockville
Mr. W. P. Dornsife, Pa DER