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 CURTIS, N.W. Pennsylvania Power & Light Co.
 RECIPIENT NAME RECIPIENT AFFILIATION
 SCHWENCER, A. Licensing Branch 2

SUBJECT: Responds to 810819-20 SQRT audit requesting statement re qualification documents for NSSS equipment. Seismic plus hydrodynamic loads were considered in all NSSS equipment re-evaluation by GE on SQRT program.

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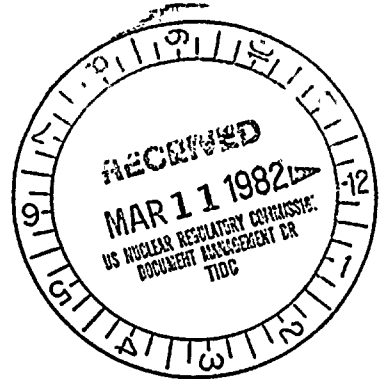
Pennsylvania Power & Light Company

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Norman W. Curtis
Vice President-Engineering & Construction-Nuclear
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March 8, 1982

Mr. A. Schwencer, Chief
Licensing Branch No. 2
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555



SUSQUEHANNA STEAM ELECTRIC STATION
CLOSE OUT OF SQRT SITE AUDIT
ER 100450 FILE 841-2
PLA-1031

Docket Nos. 50-387
50-388

Dear Mr. Schwencer:

During the August 19-20, 1981 SQRT audit at Susquehanna SER we were requested to make "... a statement which indicates that qualification documents for NSSS equipment have been improved to clearly demonstrate that combined seismic and hydrodynamic loads are considered in the qualification...".

In response to this request, our NSSS vendor hereby states that:

- 1) Seismic plus hydrodynamic loads were considered in all NSSS equipment reevaluated by GE on the Susquehanna SQRT Program, including the equipment reviewed by the NRC at the first site seismic review, March 16-20, 1981.
- 2) Qualification documents for NSSS equipment will incorporate the NRC requested statement as they are revised to address Phase III hydrodynamic loads.

If you have any questions, please contact us.

Very truly yours,

N. W. Curtis
Vice President-Engineering and Construction-Nuclear

CTC/mks

cc: R. Perch - NRC

Boo/s
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