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 FACIL: 50-387 Susquehanna Steam Electric Station, Unit 1, Pennsylvania 05000387
 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylvania 05000388
 AUTH. NAME: CURTIS, N.W. AUTHOR AFFILIATION: Pennsylvania Power & Light Co.
 RECIP. NAME: SCHWENCER, A. RECIPIENT AFFILIATION: Licensing Branch 2

SUBJECT: Requests that exemption from provisions of 10CFR70.24 be incorporated in OLs. Util will continue to receive, possess, store, inspect & package unirradiated nuclear fuel for transport after receipt of OL.

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THE NATIONAL BUREAU OF INVESTIGATION
 DEPARTMENT OF JUSTICE
 WASHINGTON, D. C. 20535

MEMORANDUM FOR THE DIRECTOR, FBI
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 SUBJECT: [illegible]

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Pennsylvania Power & Light Company

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Norman W. Curtis
Vice President-Engineering & Construction-Nuclear
215 / 770-5381



APR 13 1982

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

SUSQUEHANNA STEAM ELECTRIC STATION
REQUEST FOR EXEMPTION FROM 10CFR70.24
ER 100450 FILE 841
PLA-1062

Docket Nos. 50-387
and 50-388

Dear Mr. Schwencer:

Pennsylvania Power & Light Company requests that an exemption from the provisions of 10CFR70.24 be incorporated in the operating licenses of Susquehanna SES Units 1 and 2 when issued.

PP&L was granted an exemption from the provisions of 10CFR70.24 in its Special Nuclear Material License #SNM-1878. The exemption request was contained in PP&L's application dated December 23, 1980 (PLA-594) as supplemented on February 27, 1981 (PLA-647).

After receipt of an operating license, PP&L will continue to receive, possess, store, inspect, and package for transport unirradiated nuclear fuel. In addition, irradiated fuel will be generated which will be handled, stored and packaged for transport. The criticality analyses performed for unirradiated fuel assumed underwater storage in the spent fuel racks, an infinite array, no burnable poison, and 3.25% U²³⁵ enriched fuel. Since these assumptions are all conservative for irradiated fuel, additional analyses are not necessary.

Very truly yours,

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

RMH/mks

cc: R. Perch - NRC

Boal
5/10

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