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 RECIP. NAME RECIPIENT AFFILIATION
 SCHWENCER, A. Licensing Branch 2

SUBJECT: Responds to emergency preparedness Licensing Conditions
 2.C.(20)(a),(b) & (c). Postassium iodide supplies adequate
 CDV-742 (0-200R) self-reading dosimeters will be supplied to
 emergency workers & emergency response plans revised.

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Pennsylvania Power & Light Company

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Norman W. Curtis
Vice President-Engineering & Construction-Nuclear
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FEB 28 1983

Director of Nuclear Reactor Regulation
Attention: Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
EMERGENCY PREPAREDNESS
LICENSING CONDITIONS 2.C.(20)(a), (b), AND (c)
ER 100450 FILE 896
PLA-1549

Docket No. 50-387

Dear Mr. Schwencer:

This letter responds to Emergency Preparedness Licensing Conditions as delineated below:

License Condition 2.C.(20)(a)

Adequate supplies of potassium iodide have been obtained for offsite emergency workers by the State of Pennsylvania to fulfill the existing state plan. Appropriate training relative to use and distribution to Luzerne and Columbia Counties and the Berwick and Nanticoke Hospitals took place on December 7, 1982.

License Condition 2.C.(20)(b)

Columbia and Luzerne Counties currently have an adequate number of CDV-742 (0-200R) self-reading dosimeters to provide two to each emergency worker. On February 7, 1983, PEMA contracted to purchase CDV-730 (0-20R) self-reading dosimeters; however, delivery can not be made for 6 to 7 months. In the interim, a procedure developed by PEMA for transferring CDV-730 self-reading dosimeters from Three Mile Island Risk Counties to Susquehanna Steam Electric Station Risk Counties in the event of an emergency is in effect. A copy of this procedure is enclosed.

License Condition 2.C.(20)(c)

The State, DER/BRP, and County Emergency Response Plans have been revised and no longer mention the field emergency operations center concept.

We consider these licensing conditions to be closed.

Very truly yours,

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

cc: R. L. Perch - NRC

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