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AUTH. NAME AUTHOR AFFILIATION
KEISER, H. W. Pennsylvania Power & Light Co.
RECIP. NAME RECIPIENT AFFILIATION
ADENSAM, E. G. BWR Project Directorate 3

SUBJECT: Informs that enhanced dose projection model complete & operational, per SSER 3 commitment & NUREG-0654. Technique for inputting real time vent release data being evaluated. Action complete.

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

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

MAR 26 1986

Director of Nuclear Reactor Regulation
Attention: Ms. E. Adensam, Project Director
BWR Project Directorate No. 3
Division of BWR Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
ADDITIONAL MET TOWERS
ER 100450 FILE 893 Docket Nos. 50-387
PLA-2611 50-388

Dear Ms. Adensam:

Item III.A.2 of Section 22 of Supplement 3 to the Susquehanna SES SER referenced PP&L's commitment to upgrade the "meteorological measurement systems, assessment capabilities, and remote integration capabilities, consistent with Appendix II to NUREG-0654..." In a letter to Mr. W. R. Butler dated May 30, 1985, (PLA-2467) PP&L statused the activities related to the commitment. As noted in the letter, an enhanced dose projection model was being implemented to upgrade our dose assessment capability. This model is now complete and operational.

PLA-2467 also listed a number of "features" associated with the dose projection model. One of the features identified the preferred method by which meteorological and vent release data is to be entered into the model. This method, which inputs real time data (automatic entry) has not yet been incorporated into the model for vent release data. This data is being inputted manually. PP&L is presently reevaluating the technique to be used to input real time vent release data. Either method of data entry is acceptable and results in a fully operational model.

This completes PP&L's action related to our commitment.

Very truly yours,

H. W. Keiser
Vice President-Nuclear Operations

cc: M. J. Campagnone - NRC (NRR Project Manager)
R. H. Jacobs - NRC Senior Resident Inspector

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Docket File
BWR#3 r/f
EHylton (2)
MCampagnone

March 25, 1986

DOCKET NO(S). 50-387/388
Mr. Harold W. Keiser
Vice President
Nuclear Operations
Pennsylvania Power & Light Company
2 North Ninth Street
Allentown, Pennsylvania 18101
SUBJECT:

Susquehanna, Units 1 and 2

The following documents concerning our review of the subject facility are transmitted for your information.

- ☐ Notice of Receipt of Application, dated _____.
- ☐ Draft/Final Environmental Statment, dated _____.
- ☐ Notice of Availability of Draft/Final Environmental Statement, dated _____.
- ☐ Safety Evaluation Report, or Supplement No. _____, dated _____.
- ☐ Notice of Hearing on Application for Construction Permit, dated _____.
- ☐ Notice of Consideration of Issuance of Facility Operating License, dated _____.
- ☒ Monthly Notice; Applications and Amendments to Operating Licenses Involving no Significant Hazards Considerations, dated March 12, 1986.
- ☐ Application and Safety Analysis Report, Volume _____.
- ☐ Amendment No. _____ to Application/SAR dated _____.
- ☐ Construction Permit No. CPPR- _____, Amendment No. _____ dated _____.
- ☐ Facility Operating License No. _____, Amendment No. _____, dated _____.
- ☐ Order Extending Construction Completion Date, dated _____.
- ☐ Other *(Specify)* _____

DESIGNATED ORIGINAL

Certified By Angela Henry

Office of Nuclear Reactor Regulation

Enclosures:
As stated

cc: See next page

OFFICE➤	BWR #3						
SURNAME➤	EHylton/ah						
DATE➤	3/23/86						

NRC FORM 318 (1/84) NRCM 0240

Mr. Harold W. Keiser
Pennsylvania Power & Light Company

Susquehanna Steam Electric Station
Units 1 & 2

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