DISTRIBUTION: Docket-Files___DRoss LB#1 Rda FSchroeder NRR Rda JKnight DEisenhut RTedesco VNoonan RPurple RHartfield, MPA JYoungblood OELD RStark OIE (3) MRushbrook Pennsylvania Power and Light Company PCheck bcc: TERA LRubenstein ASchwencer NRC/PDR L/PDR JMiller NSIC FMiraglia | RVollmer TIC TMurley ACRS (16) SUBJECT: NRC REVIEW SCHEDULAR REQUIREMENTS FOR SPECIAL LOW POWER TEST PROGRAM To accomplish timely review of your application, it is necessary that the following schedular requirements be met. These requirements specifically relate to NRC review of your Special Low Power Test Program and Emergency Procedures for selected transients and accidents. The following lead times must be met if our evaluations are to be completed on a schedule consistent with your schedule for performing tests and proceeding with the power ascension program above 5% of full power.

Procedures for conducting the Special Low Power Test Program must 1. be submitted at least 4 weeks prior to authorization to perform the test.

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and (50-388)

Two North Ninth Street

Pear Mr. Curtis:

ATTN: Mr. Norman W. Curtis

Vice President - Engineering

AND EMERGENCY PROCEDURES

and Construction

Allentown, Pennsylvania 18101

- 2. Revised emergency procedures prepared in accordance with staff comments must be submitted at least seven weeks prior to completing cur review; procedures walk-throughs in your control room must be completed at least 2 weeks prior to issuance of a full power operating license.
- 3. The results of the Special Low Power Test Program must be submitted for NRC review 2 weeks prior to proceeding above 5% of full power.

Implicit in the above requirements is the assumption that NRC requests for any additional information on the above matters will be answered in 1 -1 1/2 weeks.

Sincerely,

Original signed by Robert L. Tedesco

Robert L. Tedesco, Assistant Director for Licensing Division of Licensing

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