August 21, 1990

Docket No. 50-387

Mr. Harold W. Keiser Senior Vice President-Nuclear Pennsylvania Power and Light Company 2 North Ninth Street Allentown, Pennsylvania 18101

Dear Mr. Keiser:

DISTRIBUTION Docket File OGC NRC PDR **PSwetland** EJordan LPDR PDI-2 Rdg. CYCheng TMcLellan SVarga BBoger **WButler RBlough** MThadani ACRS (10) JStone MO'Brien Rita Jacques, ARM/LFMB

SUBJECT: APPROVAL OF ASME CODES 1516-1 AND 1567, SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 1 (TAC NO. 76812)

We have completed our review of your request dated April 27, 1990 for approval to use ASME Code Case 1516-1, "Welding of Seats in Valves for Section III Applications," and Code Case 1567, "Testing Lots of Carbon and Low-Alloy Steel Covered Electrodes" for modifications during the fifth refueling outage of Susquehanna Steam Electric Station, Unit 1, scheduled in September 1990.

Based on our review, we have concluded that your use of Code Cases 1516-1 and 1567 is acceptable. Accordingly, your request of April 27, 1990 is approved. The bases for our conclusions are contained in the enclosed Safety Evaluation.

Sincerely,

/s/

Walter R. Butler, Director Project Directorate I-2 Division of Reactor Projects - I/II Office of Nuclear Reactor Regulation

Enclosure: Safety Evaluation

cc w/enclosure: See next page

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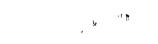


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UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

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Mr. Harold W. Keiser Pennsylvania Power & Light Company

cc:

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