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KENYON,B.D. Pennsylvania Power & Light Co.
RECIP.NAME RECIPIENT AFFILIATION
SCHWENCER,A. Licensing Branch 2

SUBJECT: Forwards Revision 1 to 820717 application for Amend 4 to License NPF-14 re qualification of purge valves.

DISTRIBUTION CODE: B001S COPIES RECEIVED:LTR 1 ENCL 1 SIZE: 2+1
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ALLEGATION [illegible] DOC.DATE: [illegible] TABLE: MC PAGE 1 OF
FACILITY: [illegible] Susquehanna Steam Electric Station Unit 1, Pennsylvania [illegible]
Applic. Ref. [illegible] APPLICATION
Licensee [illegible] Pennsylvania Power & Light Co.
Docket No. [illegible] Susquehanna Unit 1
Schedule [illegible] Issuance of OL

Alleg. #: [illegible] to verify construction for A, [illegible]
Inspection [illegible] verification of [illegible] views.

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PP&L Pennsylvania Power & Light Company
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Bruce D. Kenyon
Vice President-Nuclear Operations
215 / 770-4378

OCT 29 1982

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

SUSQUEHANNA STEAM ELECTRIC STATION
REVISION TO PROPOSED AMENDMENT 4 TO
LICENSE NPF-14
ER 100450 FILE 841-2
PLA-1372 Docket No. 50-387

Dear Mr. Schwencer:

On September 14, 1982, PP&L submitted PLA-1291 which requested a change to license condition #5. We wish to revise the proposed change as follows:

Qualification of Purge Valves (Section 6.2.4, SS&R #11)

a) The licensee shall provide justification for operation which demonstrates the operability of the purge supply & exhaust isolation valves to close against peak LOCA pressure when blocked to 50 degrees. Until such time that this information is approved, operation of these valves shall comply with the following configuration.

   1) Close and electrically prohibit from opening valves HV-15704, HV-15714, HV-15721, HV-15722, HV-15723, HV-15724, and HV-15725.

   2) Block to a maximum opening of no greater than 50 degrees valves HV-15703 and HV-15713.

b) Once the justification in part a has been approved by NRC, the licensee may operate the plant with all purge supply and exhaust isolation valves blocked to a maximum opening of no greater than 50 degrees.

c) Parts a and b apply only to operating modes 1, 2, and 3. No blocking or maintaining valves closed is required in modes 4 and 5.

d) Prior to the startup following the first refueling outage, the licensee must submit for NRC review and approval information which demonstrates the purge supply and exhaust isolation valves are qualified to close against peak LOCA pressure from the full open position.

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This change is justified because the paths that will be used to maintain containment atmosphere control are limited by flow through lines no greater than two inches in diameter until NRC approves blocking all valves to 50 degrees. Thereafter the plant configuration will be such that flow is through valves qualified to close against peak LOCA pressure.

Very truly yours,

B. D. Kenyon
Vice President-Nuclear Operations

DPM/mks

cc: R. L. Perch - NRC