

TABLE 3.3.2-2 (Continued)

ISOLATION ACTUATION INSTRUMENTATION SETPOINTS

<u>TRIP FUNCTION</u>	<u>TRIP SETPOINT</u>	<u>ALLOWABLE VALUE</u>
<u>REACTOR CORE ISOLATION COOLING SYSTEM ISOLATION</u> (Continued)		
d. RCIC Equipment Room Temperature - High	$\leq 167^{\circ}\text{F}^{**}$	$\leq 174^{\circ}\text{F}^{**}$
e. RCIC Equipment Room Δ Temperature - High	$\leq 89^{\circ}\text{F}$	$\leq 98^{\circ}\text{F}$
f. RCIC Pipe Routing Area Temperature - High	$\leq 167^{\circ}\text{F}^{##}$	$\leq 174^{\circ}\text{F}^{##}$
g. RCIC Pipe Routing Area Δ Temperature - High	$\leq 89^{\circ}\text{F}^{##}$	$\leq 98^{\circ}\text{F}^{##}$
h. RCIC Emergency Area Cooler Temperature - High	$\leq 147^{\circ}\text{F}$	$\leq 154^{\circ}\text{F}$
i. Manual Initiation	NA	NA
<u>6. HIGH PRESSURE COOLANT INJECTION SYSTEM ISOLATION</u>		
a. HPCI Steam Line Flow - High	$\leq \text{275 inches H}_2\text{O}^{***}$ 350	$\leq \text{292 inches H}_2\text{O}^{***}$ 367
b. HPCI Steam Supply Pressure - Low	≥ 104 psig	≥ 90 psig
c. HPCI Turbine Exhaust Diaphragm Pressure - High	≤ 10 psig	≤ 20 psig
d. HPCI Equipment Room Temperature - High	$\leq 167^{\circ}\text{F}$	$\leq 174^{\circ}\text{F}$
e. HPCI Equipment Room Δ Temperature - High	$\leq 89^{\circ}\text{F}$	$\leq 98^{\circ}\text{F}$
f. HPCI Emergency Area Cooler Temperature - High	$\leq 147^{\circ}\text{F}$	$\leq 154^{\circ}\text{F}$
g. HPCI Pipe Routing Area Temperature - High	$\leq 167^{\circ}\text{F}^{##}$	$\leq 174^{\circ}\text{F}^{##}$
h. HPCI Pipe Routing Area Δ Temperature - High	$\leq 89^{\circ}\text{F}^{##}$	$\leq 98^{\circ}\text{F}^{##}$
i. Manual Initiation	NA	NA

SUSQUEHANNA - UNIT 1

3/4 3-19

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PDR

ATTACHMENT A



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4/19/63

Reba, Allen

Is the attached Document to be processed. If so, we should have the original.

Jim McLaughlin

Jim:

The attached copy is being placed in Docket 50-387 for info only. The primary docket for this letter is 30-19311, for which the original copy has been designated. Give me a copy if you have any further questions.

Allen Cabell
4/19/63
X 27225



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Pennsylvania Power & Light Company

Two North Ninth Street • Allentown, PA 18101 • 215 / 770-5151

50-397

Norman W. Curtis
Vice President-Engineering & Construction-Nuclear
215/770-7501

APR 11 1983

William O. Miller
Chief
Licensing Fee Management Branch
Office of Administration
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
LOW LEVEL RADIOACTIVE WASTE HOLDING FACILITY -
FEE PAYMENT
ER 101013 FILE 10
PLA-1612

Docket #30-19311

Reference: Letter dated 3/30/83 (Miller to Curtis)

Dear Mr. Miller:

In accordance with the above referenced letter, and 10CFR170.22, enclosed please find the required Class IV amendment fee of \$12,300 to cover fee requirements associated with licenses authorizing the storage of low-level radioactive wastes.

If you have any questions regarding this matter, contact Mr. Thomas E. Gangloff at (215) 770-7857.

Very truly yours,

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

Enclosure

cc: Fritz Sturz - NRC

Applicant..	PP&L
Check No..	402103
Amount..	\$12,300 / Class IV
Date of Check..	4-8-83
Date Check Rec'd..	4-14-83
Received By..	RLC

RECEIVED

'83 APR 19 12:02

U.S. N.R.C.
LIC. FEE MGMT. BRANCH

U.S. N.R.C.
LIC. FEE MGMT. BRANCH

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