

REGULATOR INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8105050583 DOC. DATE: 81/04/30 NOTARIZED: NO DOCKET #
 FACIL: 50-387 Susquehanna Steam Electric Station, Unit 1, Pennsylv: 05000387
 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylv: 05000388
 AUTH. NAME: CURTIS, N.W. AUTHOR AFFILIATION: Pennsylvania Power & Light Co.
 RECIP. NAME: YOUNGBLOOD, B.J. RECIPIENT AFFILIATION: Licensing Branch 1

SUBJECT: Responds to SER outstanding Issue 83. Confirmatory indication of SRV opening or long-term leakage is provided via temp elements mounted in thermowells on each of SRV tail pipes.

DISTRIBUTION CODE: B0018 COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 1
 TITLE: PSAR/FSAR AMDTS and Related Correspondence

NOTES: Send I&E 3 copies FSAR & all amends. 05000387
 Send I&E 3 copies FSAR & all amends. 05000388

ACTION:	RECIPIENT	COPIES		RECIPIENT	COPIES	
	ID CODE/NAME	LTTR	ENCL	ID CODE/NAME	LTTR	ENCL
ACTION:	A/D LICENSNG	1	0	LIC BR #2 BC	1	0
	RUSHBROOK, M.	1	0	STARK, R. 04	1	1
INTERNAL:	ACCID EVAL BR26	1	1	AUX SYS BR 07	1	1
	CHEM ENG BR 08	1	1	CONT SYS BR 09	1	1
	CORE PERF BR 10	1	1	EFF TR SYS BR12	1	1
	EMERG PREP 22	1	0	EQUIP QUAL BR13	3	3
	GEOSCIENCES 14	1	1	HUM FACT ENG BR	1	1
	HYD/GEO BR 15	2	2	I&C SYS BR 16	1	1
	I&E: 06	3	3	LIC GUID BR	1	1
	LIC. QUAL BR	1	1	MATL ENG BR 17	1	1
	MECH ENG. BR 18	1	1	MPA	1	0
	NRC PDR 02	1	1	OELD	1	0
	OP LIC BR	1	1	POWER SYS BR 19	1	1
	PROC/TST REV 20	1	1	QA BR 21	1	1
	RAD ASSESS BR22:	1	1	REAC SYS BR 23	1	1
	REG. FILE 01	1	1	SIT ANAL BR 24	1	1
	STRUCT ENG BR25	1	1			
EXTERNAL:	ACRS 27	16	16	LPDR 03	1	1
	NSIC 05	1	1			

MAY 06 1981

mtk

57 0
 X ENCL X

TOTAL NUMBER OF COPIES REQUIRED: LTTR



TWO NORTH NINTH STREET, ALLENTOWN, PA. 18101 PHONE: (215) 821-5151

NORMAN W. CURTIS
Vice President-Engineering & Construction
821-5381

April 30, 1981

Mr. B. J. Youngblood, Chief
Licensing Branch No. 1
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
SER OUTSTANDING ISSUE 83
ER 100450 FILE 841-2
PLA-736

Docket Nos. 50-387. and 50-388

Dear Mr. Youngblood:

A confirmatory indication of SRV opening or long term leakage is provided via temperature elements mounted in thermowells on each of the SRV tail pipes. Use of these indications as an aid to operator diagnosis of an SRV action will be discussed in applicable Off-Normal and Emergency procedures.

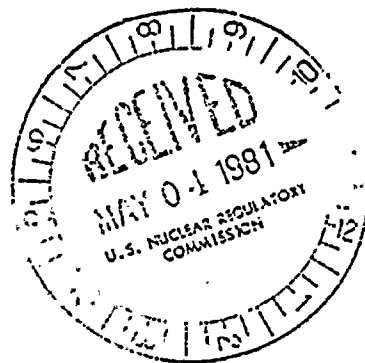
Very truly yours,

N. W. Curtis

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

WEB/mks

cc: R. M. Stark



Boo1
s
1/0

8105030583
E