ی 🚍 سنتیک	REGUNTO INFORMATION DISTRIBUTION STEM (RIDS)
	8702100281 DDC. DATE: 87/02/04 NOTARIZED: ND DOCKET #
FACIL: 50-387	Susquehanna Steam Electric Station, Unit 1, Pennsylva 05000387
AUTH. NAME	AUTHOR AFFILIATION
KEISER, H. W.	Pennsylvania Power & Light Co.
RECIP. NAME	RECIPIENT AFFILIATION
ADENSAM, E.	BWR Project Directorate 3
	Jests one time relief from performing local leak test t on Valve 1F004 as required by inservice testing program

rept on Valve 1F004 as required by inservice testing program for Unit 1.

DISTRIBUTION CODE: A047D COPIES RECEIVED: LTR _ ENCL _ SIZE: _____ TITLE: OR Submittal: Inservice Inspection/Testing

NOTES: 1cy NMSS/FCAF/PM. LPDR 2cys Transcripts.

05000387

• •	RECIPIENT ID CODE/NA BWR ADTS BWR PD3 LA		COPIE LTTR 1	ENCL	RECIPIENT ID CODE/NA BWR EB BWR PD3 PD	1E 01	COPI LTTR 1 5	
	THADANI, M		· 1	0 1	BWK FD3 FD	01	Ð	J
INTERNAL:	ADM/LFMB ELD/HDS4 NRR/TAMB		1 1 1	0 0 1	AEOD/PTB NRR/DSRO/EIB REG FILE	04:	1 1 1	1 1 1
EXTERNAL:	LPDR NSIC	03 05	2 1	2	NRC PDR	02	1	1
NOTES:			З	З		i.		

a a geologica de la calenda de la calenda de servició de la composició de la composició de la composició de la 🔴 de la composició de la compos

సంగార్థ కింది. కారాలు గార్థ కారిసిని రాజాలు స్పరిసిని సినిమి స్పారి స్పార్ స్పార్ సినిమి గ్రామంలో కార్లో కార్లో కార్లో సార్థిల్ సార్థిల్ గార్థిల్ గార్థిల్ సార్థిల్ సార్థిల్ సార్థిల్ సార్థిల్ సార్థిల్ కార్లో

್ರಿ ಗಾರ್ಗ್ ಸ್ಟ್ರೀ ಸ್ಥಾನವರ್ಷನೆ ಪ್ರವಾಸ ಬಿಡ್ಡು ಮತ್ತು ಅವರಿಗೆ ಮುಂದು ಮತ್ತು ಬಿಡ್ಡಿ ಬಿಡ್ಡಿ ಬಿಡ್ಡ್ ಬಿಡ್ಡ್ ಬಿಡ್ಡ್ ಬಿಡ್ಡ್ ಸ್ಟ್ರೆ ಸ್ಟ್ರೇ ಸ್ಟ್ರಿಸ್ಟ್ ಬಿಡ್ಡ್ ಸ್ಟಾರ್ಟ್ ಸ್ಟೇರ್ಟ್ ಸ್ಟ್ರಿಸಿ ಮಾಡಿದ್ದ ಸ್ಟ್ರಿಸಿ ಬಿಡ್ಡ್ ಸ್ಟ್ರಿಸ್ಟ್ ಸ್ಟ್ರಿಸ್ಟ್ ಸ್ಟ್ರಿ

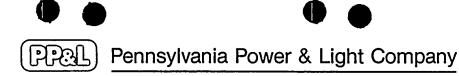
a the action of states a contract of the second as the second

n di li **k**i zanji

			NUME A		t. Lister a				
	1	514	5" <u>2</u> 765 - 7840	- 42	ू क म प	۲. ۴		tari 1995 - 1995 An an Dari Dari 1995 An Dari 1 995 - 1995	ť
national de la seconda de la)* 置		2413年 - F 現一上1970年 - 4 11月 - 11月 - 4		5 5 5	N 11		¥148 \$1 € . 13 8 14 € * 8 1 € € *	I
×.	j.	СХ. ^К Г.V.г	₹. 8	an a			e te de la companya d En la companya de la c	SANAS € CERTA SANA Pri te	t ii

ξ_{ud} μ κ^{-β}

4



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

Harold W. Keiser Vice President-Nuclear Operations 215/770-7502

FEB 0 4 1987

Director of Nuclear Reactor Regulation Attention: Ms. E. Adensam, Project Director BWR Project Directorate No. 3 Division of Licensing U.S. Nuclear Regulatory Commission Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION IST RELIEF REQUEST PLA-2797 FILE R41-2

Docket No. 50-387

Dear Ms. Adensam:

Attached is a request for one time relief from performing a LLRT on Valve 1F004 as required by our existing Inservice Testing Program for Susquehanna SES Unit 1.

If you have any questions, please contact us.

Very truly yours,

X Keeps

H. W. Keiser Vice President-Nuclear Operations

cc: Document Control Desk (original)
NRC Region 1
Mr. L. R. Plisco - NRC Resident
Mr. M. C. Thadani - NRC Project Manager



-.

1

• • • • / _ ` _ 1.a. 1.apa, m≊

¢ ™i ⊨

and and the second s Second . . .

1. 1. 4 = j + 31 • N , K

1 .

X X • X • * * * * * * f - 1

, *<u>.</u>*

.

RELIEF REQUEST

System: Reactor Water Cleanup (RWCU)

P&ID: M-144

Valve: HV-1F004

Category: A

Class:

Function: Containment Isolation

Impractical Test Requirement:

2

Type C Local Leak Rate test to satisfy post-maintenance operational readiness requirements pursuant to IWV-3000.

Basis for Relief:

Maintenance necessary to functionally restore the valve can be accomplished with the unit operating but LLRT implementation requires the unit to be shutdown. The local leak test to verify the containment isolation function requires that the RWCU System be out-of-service and a 49.5 psig hydrostatic leakage test be performed. This requires the unit to be in condition 4 (cold shutdown).

Alternative Testing:

Prior to the valve maintenance, a special test will be performed to evaluate water leakage into a defined system test boundary through the 1F004 valve. Following completion of maintenance, the same test will be performed. The two tests will allow a qualitative assessment of the pre and post-work leakage from that boundary. The Type C LLRT will be performed at the first available outage of sufficient duration which necessitates containment entry.

4 ¹ 14 4

s∎g ∎ 5 0.

্ষ্র রস দুর্গ পুরু র প্রিয়া পুরু র প্রিয়া

New York States and Area

and the second second

নার্টার্কাইড়ানন প্রান্ত 🖓 আবাহেরি ৫**৬**ট

الَّذِي 1998 هـ الله حالة من الذي على الأعلى الله المعام معنا بالذي العالم المعام المعنا الذي العالية الذي الم المحرجة العالي المحالية المحالية المعالية الذي التي معنه أن المحالية مع المحالية الإيراقية الإيرانية المحالية ا المحالية الذي يوم المحالية المحالية التي المحالية المحالية المحالية المحالية المحالية الإيرانية الإيرانية المحا المحالية المحالية المحالية المحالية المحالية التي أن المحالية الم المحالية المح المحالية ال المحالية المح

> 1997년 1월 1997년 199 1997년 199