

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8409180258 DOC. DATE: 84/09/13 NOTARIZED: NO DOCKET #
 FACIL: 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylvania 05000388
 AUTH. NAME AUTHOR AFFILIATION
 KEISER, H.W. Pennsylvania Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 Record Services Branch (Document Control Desk)

SUBJECT: Special Rept: on 840811, during functional check on loose part monitoring channels, meter indication read off scale high. Caused by channel components not operating properly. Defective parts will be replaced during Oct 1984 outage.

DISTRIBUTION CODE: A001D COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 1
 TITLE: OR Submittal: General Distribution

NOTES: 1cy NMSS/FCAF/PM. LPDR 2cys Transcripts. 05000388
 OL: 03/23/84

	RECIPIENT ID CODE/NAME		COPIES LTR ENCL		RECIPIENT ID CODE/NAME		COPIES LTR ENCL
	NRR LB2 BC	01	7				
INTERNAL:	ADM/LFMB		1		ELD/HDS4		1
	NRR/DE/MTEB		1		NRR/DL DIR		1
	NRR/DL/ORAB		1		NRR/DSI/METB		1
	NRR/DSI/RAB		1		REG FILE	04	1
	RGN1		1				
EXTERNAL:	ACRS	09	6		LPDR	03	2
	NRC PDR	02	1		NSIC	05	1
	NTIS		1				
NOTES:			3				



The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be clearly documented and supported by appropriate evidence. This ensures transparency and accountability in the financial process.

Furthermore, it is noted that regular audits are essential to verify the accuracy of the data. These audits help in identifying any discrepancies or errors early on, allowing for prompt corrections. The document also mentions that proper record-keeping is crucial for legal compliance and for providing a clear audit trail.

In addition, the document highlights the need for consistent communication between all parties involved. Regular updates and reports should be provided to ensure that everyone is on the same page. This collaborative approach is key to the success of any project or organization.

Finally, it is stressed that attention to detail is paramount. Small mistakes can lead to significant problems down the line. Therefore, thoroughness in every step of the process is not just a recommendation but a requirement for success.



Pennsylvania Power & Light Company

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

September 13, 1984

U.S. Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555

SUSQUEHANNA STEAM ELECTRIC STATION
SPECIAL REPORT - UNIT 2 LOOSE PARTS
CHANNEL NOT OPERABLE
ER 100450 FILE 841-23
PLA-2310

Docket No. 50-388
License No. NPF-22

This special report is being submitted to document that the Loose Parts Channel for the 'A' Main Steam Line Outlet on Unit 2 has been inoperable for more than 30 days due to a Limiting Condition for Operation (LCO) taken in accordance with Technical Specification 3.3.7.12 on August 11, 1984.

As part of the completion of surveillance SO-200-007 "Daily Surveillance Operating Log", August 11, 1984, a functional check was being performed on all Unit 2 Loose Part Monitoring Channels. When the bias button was depressed for the functional check of Channel VISH 24178A (i.e., the channel sensing for loose parts on the outlet of Main Steam Line 'A') the channel's meter indication read off scale high as opposed to between 20 - 80% of full scale for its functional acceptance. An LCO was taken in accordance with Technical Specification 3.3.7.12 at 0045 hours. Instrumentation and Control personnel later determined from their inspection of Channel VISH 24178A that the channel's element, line driver, or cable leading from the driver were not operating properly; all of these components are within Unit 2 primary containment and cannot be examined until a shut down of sufficient duration occurs.

It is now planned that the components for Loose Parts Channel VISH 24178A inside containment will be examined and defective parts repaired or replaced during the Unit 2 Pre-Commercial Outage currently scheduled to begin mid-October of 1984.

H.W. Keiser
Superintendent of Plant-Susquehanna

BLW/pjg

cc: Dr. Thomas E. Murley
Regional Administrator, Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

Mr. R.H. Jacobs
Senior Resident Inspector
U.S. Nuclear Regulatory Commission
P.O. Box 52
Shickshinny, PA 18655

8409180258 840913
PDR ADDCK 05000388
S PDR

Aool
1/0

