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 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylvania 05000388
 AUTH. NAME AUTHOR AFFILIATION
 CURTIS, N.W. Pennsylvania Power & Light Co.
 RECIPIENT AFFILIATION
 SCHWENCER, A. Licensing Branch 2

SUBJECT: Advises that Bechtel recheck of all calculations used in stick models for containment indicate models acceptable. Response satisfies OL requirement to review containment model by 820730.

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The first part of the document discusses the importance of maintaining accurate records. It emphasizes that proper record-keeping is essential for the efficient operation of any organization. This section also touches upon the legal implications of record retention and the role of technology in modern record management.

The second part of the document focuses on the practical aspects of record management. It provides a detailed overview of the various methods and tools used to collect, store, and retrieve information. This includes a discussion on the benefits of digital storage and the challenges associated with data security and privacy.

The final part of the document offers recommendations for best practices in record management. It suggests that organizations should regularly review their record-keeping policies and procedures to ensure they remain up-to-date and effective. The document concludes by highlighting the long-term value of a well-managed record system.

In addition to the main text, there are several tables and diagrams included in the document. These visual aids are designed to help readers better understand the concepts and processes discussed in the text.

Category	Item	Description
Records Management	1. Collection	Identifying and gathering records from various sources.
	2. Storage	Organizing and storing records in a secure and accessible manner.
	3. Retrieval	Locating and retrieving records when needed.
	4. Disposal	Removing records that are no longer needed or required by law.
Digital Records	1. Digitization	Converting physical records into digital format.
	2. Metadata	Additional information about digital records that helps with search and retrieval.
	3. Security	Protecting digital records from unauthorized access and data loss.

The diagrams illustrate the flow of information through the record management process, from initial collection to final disposal. They show how digital records are integrated into the overall system and how security measures are implemented to protect sensitive data.

Overall, the document provides a comprehensive guide to record management, covering both the theoretical and practical aspects of the field. It is intended to serve as a valuable resource for anyone involved in the management of organizational records.



Pennsylvania Power & Light Company

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

Norman W. Curtis
Vice President-Engineering & Construction-Nuclear
215 / 770-5381

JUL 30 1982

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

SUSQUEHANNA STEAM ELECTRIC STATION
SEISMIC SYSTEM ANALYSIS (SECTION 3.7.2, SSER #3)
PLA-1184 REVIEW OF CONTAINMENT SEISMIC MODEL
ER 100450/100508 FILES 842-05, 170
PLA-1188

Docket Nos. 50-387
50-388

Dear Mr. Schwencer:

As committed to in our letter (PLA-1184 dated July 13, 1982) and, subsequently required as a condition to our operating license, we have performed a recheck of all calculations used in the stick models for the containment. Our recheck has proved the models to be acceptable.

This recheck was performed by Bechtel and reviewed by Pennsylvania Power and Light. All calculations associated with calculating masses, section properties and spring stiffnesses used in the containment stick models were rechecked to assure that these calculations did not contain errors to which the models would be sensitive. In addition, this recheck also covered the checking of the transposition of all calculation results to computer input.

This response satisfies the condition imposed on us in the operating license to review the containment model by July 30, 1982.

Very truly yours,

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

TAG/nf

cc: R. L. Perch

NRC

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