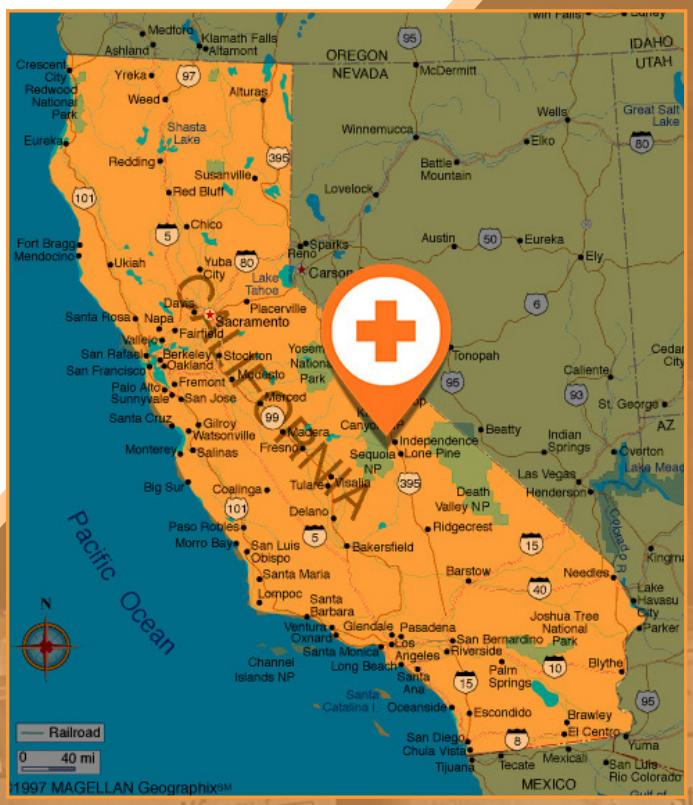
Prism® SPECIALTIES

Documents

Restoring 6,750 Cu. Ft. of Critical California Government Records



Case Study:

2026



What Happened?

The Challenge

The Solution

What Happened?



Years of storage in a non-environmentally controlled basement had placed **6,750 cubic feet of critical California government records at risk.**

Prolonged exposure to humidity and poor storage conditions created an environment where mold could develop and spread throughout the document collection. Because these records were required to be retained, disposal was not an option. **The documents needed a specialized remediation process that would address the contamination while preserving the records and maintaining their security.**

Prism Specialty Restoration Documents was brought in to manage the recovery, remediation, inventory, and secure handling of the collection from beginning to end.



The Challenge



This project required much more than cleaning documents. **Thousands of cubic feet of government records were affected by mold contamination, creating concerns for both the long-term preservation of the records and the safety of anyone who needed to handle or access them.**



Every document also had to remain accounted for throughout the process. The project required a carefully controlled inventory, secure handling procedures, and an understanding of the State of California's requirements for the management and retention of government records.

With **6,750 cubic feet of materia**l involved, Prism needed to execute the **project at scale without sacrificing security, organization, or communication. The customer also needed confidence that its records would remain controlled and traceable while being transported, treated, cleaned, and ultimately returned.**

The Solution

Prism developed a controlled restoration process designed around the security, preservation, and accountability of the government records.

Our team arrived onsite to safely handle and prepare the affected documents for remediation. A comprehensive inventory process was implemented to maintain control of the collection throughout every stage of the project, with Prism working closely with the customer to provide communication and coordination from initial recovery through final delivery.

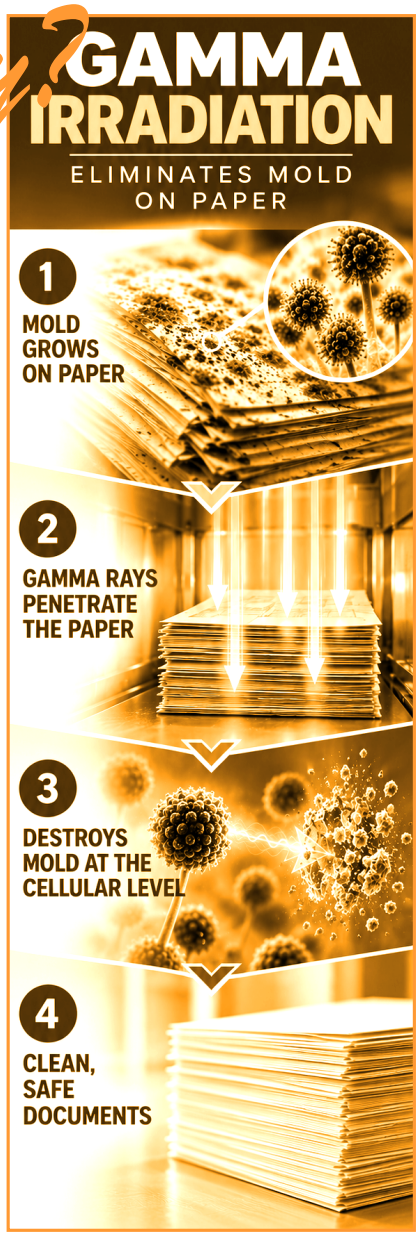
The affected records underwent **gamma irradiation**, a specialized treatment used to address mold and microbial contamination, including mold spores. Following treatment, the documents were cleaned and processed so they could be safely returned for continued retention and future use.

Throughout the project, Prism maintained the security and integrity of the records while operating within the customer's government document-handling requirements.

From initial mobilization to final delivery, the entire 6,750-cubic-foot project was completed in just 11 weeks.

The result was the successful remediation and return of a large collection of essential government records—transforming documents compromised by years of inadequate storage into a cleaned, controlled, and accessible collection ready for continued retention and use.

Why?



Services Provided:

- Gamma Irradiation
- Document Cleaning
- Full Inventory & Tracking
- Secure Handling & Transportation
- Government Records Protocol Compliance
- Controlled Processing
- Storage & Return Delivery

Prism® SPECIALTIES Documents

www.prismspecialties.com

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