

COMMITTEE TO BRIDGE THE GAP

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April 25, 1984

Director
Office of Administration
US Nuclear Regulatory Commission
Washington, D.C. 20555

FREEDOM OF INFORMATION
ACT REQUEST

4-324
FOIA-83-324
rec'd 04/30/84

RE: FOIA Request

Dear Madam/Sir:

This is a request under the Freedom of Information Act, as amended.

On page 4 of IE Inspection Report No. 50-142/7502 (IE-V-60), regarding a physical security inspection of the UCLA Argonaut reactor conducted on May 20, 1975, there is reference to a technical evaluation of certain equipment published in July 1971 by the Technical Branch, Division of Security, AEC. Please provide said technical evaluation.

In addition, please provide the AEC Manual Chapter Appendix 2401, Part III, and Interim Federal Specifications W-A-00450A (GSA-FSS) also referenced on page 4 of said Inspection Report and in the technical evaluation. If either item has since been superseded with more recent documents, please provide both the document referred to in the 1975 inspection report and the current version thereof.

If any material cannot be provided in full because it is classified, please provide those portions that can be disclosed at this time and submit for mandatory declassification review the remaining portions.

This request is part of a study of adequacy of safeguards at the nation's non-power reactors, conducted by a non-profit public interest group. The results of our study will be made available to policy-makers in the Commission, Congress, and press, and therefore we request copying and search fees be waived.

Please respond to the following address: Committee to Bridge the Gap, P.O. Box 1186, Ben Lomond, CA 95005; telephone (408) 336-5381 or 429-2486. Thank you.

Sincerely,

Daniel Hirsch
Daniel Hirsch

enclosure: cover sheet and page 4,
referenced IE report.

B407130010 B40425
PDR FOIA
HIRSCH84-324 PDR

10 CFR 2790 INFORMATION
U. S. NUCLEAR REGULATORY COMMISSION
OFFICE OF INSPECTION AND ENFORCEMENT

REGION V

IE Inspection Report No. 50-142/7502 (IE-V-60)

Licensee University of California at

Docket No. 50-142

Los Angeles

License No. R-71

Priority F

Facility UCLA

Category 5

Location Los Angeles, California 90024

Type of Facility Argonaut Training Reactor

Type of Inspection Announced Physical Security and Materials

Dates of Inspection May 20, 1975

Dates of Previous Inspection None

Principal Inspector M. D. Schuster, Jr.
Physical Protection Inspector

6/3/75
Date

Accompanying Inspectors _____

Date

Date

Other Accompanying Personnel:

Reviewed by V. N. Rizzolo, Chief
Materials and Plant Protection Branch

6/3/75
Date

IE-V-43 Copy No. 1

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All visitors are escorted within the protected and vital areas, and required to sign a visitor's register. All doors leading into and within are under a lock and key system : permitted by those keys is shown in Figures 11 and 12 of the licensee's security plan.

are maintained by the Reactor Supervisor

have been designated as security (vital) areas.

5. Alarms, Response and Surveillance

(See also Section IV, Unusual Occurrences.) The location and type of the alarm system described in the licensee's security was verified.

(Two tests were performed by the inspector and one test by the Reactor Supervisor.)

The test was repeated by both the inspector and the Reactor Supervisor, with the same results.

In July 1971 a technical evaluation of this equipment was published by the Technical Branch, Division of Security, AEC. They concluded in part that:

- a. Did not meet the requirements of AEC Manual Chapter Appendix 2401, Part III and
- b. Interim Federal Specifications W-A-00450A (GSA-FSS).
- c. Disapproved its use for AEC installations.