



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION II
101 MARIETTA ST., N.W., SUITE 3100
ATLANTA, GEORGIA 30303
October 15, 1982

Report Nos. 50-13/82-03 and 70-824/82-10

Docket Nos. 50-13 and 70-824

Licensee Nos. CX-10 and SNM-778

Licensee: Babcock and Wilcox Company
P. O. Box 1260
Lynchburg, VA 24505

Facility Name: Lynchburg Research Center

Inspection at: Lynchburg, VA

Inspection conducted: September 30-October 1, 1982

Date of Last Physical Security Inspection Visit: May 6-7, 1981

Type of Inspection: Unannounced Physical Security

Inspector: R. Gobde
R. Gobde, Physical Security Inspector

10/15/82
Date Signed

Approved by: D. R. McGuire
D. R. McGuire, Chief, Physical Protection Section
Technical Inspection Branch
Division of Engineering and Technical Programs

10/15/82
Date Signed

Inspection Summary

Areas Inspected: Included review of the general requirements for physical protection of low enriched strategic nuclear material.

The inspection involved six inspector hours by one NRC inspector. The inspection was begun on an on-shift period.

Results: The licensee was found to be in compliance with NRC requirements within the areas examined during the inspection.

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PDR FOIA
AFTER 9084-284 PDR

[REDACTED]

[REDACTED]

REPORTS DETAILS

Report Nos. 50-13/82-03 and 70-824/82-10

1. Key Persons Contacted

- *A. Wehmeister, Manager Systems Development Lab
- *A. Olsen, Senior License Administrator
- *P. Doran, Manager, Accounting and Administrative Services
- C. Bell, Facilities Manager
- K. Long, SNM Accountability Specialist

The inspector also interviewed several other licensee employees and members of the security organization.

*Denotes those present at the exit interview.

2. Exit Interview

The inspection scope and findings were discussed at an exit meeting conducted on Friday, October 1, 1962 with those persons denoted in paragraph one above. The licensee was advised at that time that no violations or deviations of regulatory requirements were identified.

3. 81485 - General Requirements for Low Enriched Strategic Nuclear Material

a. Controlled Access Area (CAA)

The CAA physical barrier consists of building walls, doors and windows, with opening provided with [REDACTED]

[REDACTED] Outdoor barriers consist of #9 AWG wire fence fabric with gates locked to prevent unauthorized entry. Access is controlled at the main entrance to the building by a receptionist who verifies identification of personnel and issues visitor access authorization badges.

b. SNM Use and Storage

The inspector verified by observation and interview that procedures have been developed to implement the physical protection plan and for use in SNM authorized activities. The inspector, accompanied by a security staff member, toured the security area and observed the security area barriers used to protect the reactor and fuel elements. Barriers are [REDACTED]
A random sample inventory was conducted of authorized keys with no discrepancies noted. During the key audit, the licensee advised that he would be providing further protection of locking systems and areas protected by [REDACTED]
[REDACTED]

c. Security Organization and Response

The Manager of Accounting and Administrative Services is responsible for the overall supervision of the physical security program. Alarms presently annunciate in the [REDACTED]

[REDACTED] During normal duty hours. [REDACTED]

d. Detection Devices and Procedures

The licensee utilizes [REDACTED]

[REDACTED] with keys issued to authorized personnel.

During other than normal work hours, patrols and [REDACTED] Patrol records maintained at NNFD were reviewed during this inspection.

Authorized personnel needing access to the facility during other than normal duty hours must obtain [REDACTED] from NNFD security prior to gaining access. NNFD requires that [REDACTED]

[REDACTED] reviewed during this inspection with no discrepancies noted.

No violations of regulatory requirements were identified during this inspection.

[REDACTED]

COMMITTEE TO BRIDGE THE GAP

1637 BUTLER AVENUE #203
LOS ANGELES, CALIFORNIA 90025
(213) 478-0829

April 13, 1984

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

FREEDOM OF INFORMATION
ACT REQUEST

FOIA-84-284
Rec'd 4-18-84

Dear Sir:

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

I would like a copy of each physical security and safeguards
inspection report for all nonpower reactors in Regions II and V from
1979 to the present.

I would like to obtain as soon as possible the cover letters
and cover sheets (describing which areas were inspected) and any non-
classified sections dealing with protection against radiological sabotage.
Other portions of the reports could be sent thereafter, if that would
expedite matters. I would appreciate it if this material could be
sent to me as soon as any of it becomes available.

These documents are desired to support a study of physical
security requirements at nonpower reactors, to be done in the public
interest and without profit. I therefore request a waiver on production
fees.

Thank you.

Sincerely,



Steven Aftergood

