

Docket File Information
**SAFETY INSPECTION REPORT
AND COMPLIANCE INSPECTION**

1. LICENSEE
**Department of Army
U.S. Army Communications - Electronics Command
Fort Monmouth, New Jersey**
REPORT NOS 2005-001

2. NRC/REGIONAL OFFICE
**U.S. Nuclear Regulatory Commission
Region I, 475 Allendale Road
King of Prussia, Pennsylvania 19406-1415**

3. DOCKET NUMBER(S)
030-06989

4. LICENSE NUMBER(S)
29-01022-07

5. DATE(S) OF INSPECTION
December 6, 2005

6. INSPECTION PROCEDURES USED
87122

7. INSPECTION FOCUS AREAS
03.01 through 03.07 As Applicable

8. INSPECTOR
Reichard/Modes

SUPPLEMENTAL INSPECTION INFORMATION

1. PROGRAM CODE(S)
03511

2. PRIORITY
5

3. LICENSEE CONTACT
Mr. Barry Silber, Health Physicist

4. TELEPHONE NUMBER
732-427-7459

Main Office Inspection
 Field Office
 Temporary Job Site
Next Inspection Date: 12/2009

PROGRAM SCOPE

The management organizational structure is structured as described in the license application dated January 23, 2003. The licensee operates a program utilizing one [] device. The device is used approximately 50 times a week for calibration purposes, research and development operations have ceased. The licensee has 2 authorized users. The inspectors reviewed the regional based records systems and determined that no incidents or events had occurred since the last inspection period.

A tour of the facility by the inspectors determined it to be as described in the license application, no changes have been made since the last inspection. The inspectors interviewed one authorized user and found him to be knowledgeable of the licensees Operating and Emergency Procedures. The licensee possessed a calibrated and operable survey meter. The inspectors performed surveys using a Ludlum Model 14C (NRC# 009662, calibrated July 20, 2005) in the unrestricted areas, and all measurements were below NRC regulatory allowable limits. Security is maintained by a system of lock and keycard controls. Access control is limited only to authorized users. The inspectors observed that the appropriate NRC forms and warning signs were posted and plainly visible.

The inspectors reviewed, in conjunction with discussions with the health physicist, records including dosimetry records, leak test records, inventory records, and training records. The records were all current, neat, easily retrievable, and complete.

The radiation safety program appears to have a firm grasp on NRC rules and regulations. The health physicist is directly involved in the operations of the radiation safety program and has performed a detailed review of the radiation safety program during the previous three years including 2005.

This facility is scheduled to be closed in 2010 per Base Realignment and Closure, 2005-US DoD.

No violations were identified during this inspection.

Information in this record was deleted
in accordance with the Freedom of Information
Act exemptions 2
FOIA 2006-0238

EX2

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