(7-91)

10 CFR 2.201

## SAFETY INSPECTION

U.S. NUCLEAR REGULATORY COMMISSION

Page 1 of / 1. LICENSEE 2. REGIONAL OFFICE SRB TECHNOLOGYES, INC. REGION II 2580 LANDMARK DRIVE U S NUCLEAR REGULATORY COMMISSION 101 MARIETTA STREET NW SUITE 2900 WENSTON-SALEM, NC 27103 ATLANTA GA 30323 3. DOCKET NUMBER(S) 4. LICENSE NUMBER(S) 5. DATE OF INSPECTION 030-33705 32-23774-02E July 19,1996 LICENSFF The inspection was an examination of the activities conducted under your license as they relate to radiation safety and to compliance with the Nuclear Regulatory Commission (NRC) rules and regulations and the conditions of your license. The inspection consisted of selective examinations of procedures and representative records, interviews with personnel, and observations by the inspector. The findings as a result of this inspection are as follows: 1. Within the scope of this inspection, no violations were observed. 2. The inspector also verified the steps you have taken to correct the violations identified during the last inspection. We have no further questions on those actions at this time. 3. During this inspection certain of your activities, as described below or attached, were in violation of NRC requirements. This form is a NOTICE OF VIOLATION, which is required to be posted in accordance with 10 CFR 19.11. was not properly posted to indicate the presence of a \_\_\_\_\_\_\_ 10 CFR 20.203(b),(c),(d),(e) or 34.42. of sealed sources were not performed at the proper frequencies. 10 CFR \_\_\_\_\_\_ or License Condition Number \_\_\_\_\_ C. Records of \_\_\_\_ were not properly maintained. 10 CFR \_\_\_\_\_\_ or License Condition Number \_\_\_\_\_ D. Documents were not properly posted or otherwise made available. 10 CFR 19.11. E. Reports or notification of \_\_\_\_\_\_ were not made in accordance with 10 CFR \_\_\_\_\_ or License Condition Number \_\_\_\_\_. I hereby state that, within 30 days, the actions described by me to the Inspector will be taken to correct the violations identified in the items checked above. This statement of corrective actions is made in accordance with the requirements of 10 CFR 2.201. No further response will be submitted unless required by the NRC. SIGNATURE -- LICENSEE DATE SIGNATURE AND INSPECTOR

NOTE: All areas indicated in field notes are not required to be addressed during each inspection

# INDUSTRIAL/ACADEMIC/RESEARCH INSPECTION FIELD NOTES REGION II

Inspection Report No. 96-01 License No. 32-23774-0
Licensee (Name & Address):
SRB TECHNOLOGIES, INC
2580 LANDMARK DR. WENSTON-SALEN, NC 27103  Licensee Contact Break Pullen, RSO Telephone No. 910/659-26)  Last Amendment No. NEW Date of Amendment 11/15/95 Priority 5
Licensee Contact Brian Pullen, 150 Telephone No. 910/659-261
Last Amendment No. NEW Date of Amendment 11/15/95 Priority 5
Program Code Date of Last Inspection
Date of Inspection: 07/19/96
Type of Inspection:  Announced Initial Routine Unannounced Reactive Special Closeout
Summary of Findings and Action:
No violation cited, Clear 591 issued  Violation(s), 591 issued  Violation(s), Regional letter issued  Violations(s), Escalated Enforcement  Other Regional Action  Headquarter Action  Followup on Previous violations
Were non-cited violations identified during this inspection.  ☐ No ☐ Yes

E

Documentation of violations in field notes must include, requirement violated, how it was violated, who violated requirement and when it was violated.

<sup>&</sup>lt;sup>2</sup>Documentation for non-cited violations (NCV) must include the information included in note 1 above, as well as why the violation is not being cited (licensee identified SL IV or V violations or inspector identified SL-V violations) and corrective action taken or planned by the licensee.

Overall Assessment of Licensee Performance: Overan Good	
PERFORMANCE - USO ES KNOWLEDWARLE + CONSCIENTEOUS AND RECORDS	<ul><li>性</li><li>は</li><li>は</li><li>は</li></ul>
ARE WELL ONGANTERD. NO CONCERNS NUTRO.	-
	1840
Date of Next Inspection Mysoon 05/98	
Change to Normal Inspection Frequency:  None	
Fynlanation for the Keduce Frequency   Increase Frequency	
Explanation for change in Frequency:	
- DATE TE CONTE	
- DATE IS REDUCED TO COINCIDE WITH LICENSE	
No. 32-23811-01E, YACHEDUL ELLIMONIE SKEVELLS, LTD.	Miles (
BOTH LICENSEES DESTRIBUTE FROM THE SAME WENSTON-SALEM,	Para
NC ADDRESS - 2580 LANDMARK DREVE	
Inspector	
(Signature) (Date)	
Inspector	
(Signature) (Date)	
Approved Survey (Section Chief/Signature) (Date)	

#### REPORT DETAILS

#### **Persons Contacted**

- \*B. Pullen, President and RSO
- \*Denotes exit meeting on June 19, 1996, following inspection

### Program Scope

This is a license newly obtained in November 1995 for the purpose of distributing exempt quantities of tritium contained in self-luminous gun and archery sights. The licensee holds a State of North Carolina materials license that authorizes them to receive, possess, use, transfer and dispose tritium in order to manufacture the sights. The specific State license also authorizes them to manufacture tritium exit signs and to distribute them under a general State license.

To date, the licensee has not begun the manufacture of the shotgun sights; however, the other approved types of gun and archery sights are being made, each containing approximately 16 millicuries of tritium. The major requirements for compliance with this license are found in 10 CFR 32.25 and include labeling or marking each unit so that the manufacturer or initial transferor of the product can be identified, the maintenance of records, and the filing of five-year reports to the NRC describing the types and numbers of products, and the total activity of each radionuclide distributed. Since this is a new licensee, no reports have been filed thus far; however, the inspector verified that the licensee appropriately marks each product and records are well-organized and managed in a manner that will make the five-year reports easy to compile and file.

No violations or other concerns were identified during the inspection. A clear NRC Form 591 was prepared and issued to the licensee.