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## Security Information

Chief, Security Division

30 June 1953

Chief, Physical Security Branch

Accomplishments of Physical Security Branch during Year ending 30 June 1953

- I. A purely statistical treatment of the accomplishments of the Branch would not be an accurate reflection of the work of the Branch. There are many activities undertaken by the Branch which do not lend themselves to statistical treatment, such as the countless discussions and conferences held with the Security Officers and operating personnel of the Agency to resolve security problems of a wide variety requiring individual handling; the security educational program which is conducted almost continuously by various members of the Branch among groups and/or individual employees of CIA; research in the fields of electronics, locks, safekeeping containers, alarm systems, incinerators, mechanical document destruction machines, etc; complicated and extended investigations and major surveys. In addition, studies are constantly conducted for the purpose of improving the Agency's security methods and procedures.
- 2. Some of the measurable units of work accomplished during the year ending 30 June 1953 are given below:

Α.	INVESTIGATIONS Total	758	! 
•	1. Security Violations, Responsibility fixed 2. Security Violations, No violations charged 3. Lost documents, Violations charged 4. Lost decuments, Violations not charged 5. Improper Transmission of Classified Matter 6. Possible Compromise of Classified Matter 7. Other Security Matters 8. Theft of Government Property	. 116 . 13 . 20 . 20 . 10 . 30	PULL
В.	PHYSICAL SECURITY SURVEYS 4 Total	<b>1</b> 76	A
	<ol> <li>Major Security Surveys—CTA installations and areas</li> <li>Special Security Surveys—Restricted rooms, vault areas, conference rooms, etc</li> </ol>	. 56 . 120 ′	
ű.	IDENTIFICATION PROCESSING Total 2	5,809	
<b>1</b>	1. Persons processed for identification purposes 2. Fingerprint cards completed and submitted to FBI for processing	Ţ	

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	3. Regular and Temporary Badges made and issued 10,383 4. Limited and Special Passes made and issued 2,083 5. Regular and Temporary Badges destroyed 6,839 6. Limited and Special Passes destroyed 421
D.	FIREARMS PROGRAM
	Range Men Sessions Courses
25X1A6a ,	Coast Guard Range       264       810       1,712         Park Police Indoor Range       48       121       288         Park Police Outdoor Range       14       31       155         26       26       130
	Totals 352 988 2,285
	Agency Firearms Credentials Issued 35 Security Patrol Firearms Credentials Issued 31
	Total 66
E.	VISITOR TRAFFIC Total 110,676
	1. Persons admitted to Agency buildings by Visitor Admittence Cards
$\mathbf{F}_{\star}$	SAFETY TROOPING
	1. Major Building Eafety Surveys conducted
v	
, G.	GUARD PROGRAM
	1. Instructions submitted through Captain of CIA Guard Group
	INDECTRIBATIONS & BRIDGING Totals 99 Classes, 3,111 Persons
H.	and the season was the property of the season of the seaso
	1. Basic Security Indoctrination Lectures 52 classes, 2,951 persons
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	2. Special Security Briefings 47 classes, 160 persons
I.	PHYSICAL SECURITY CONFERENCES HELD or ATTENDED Total 346
	1. Duilding Security Froblems
J.	TECHNICAL SECURITY PROGRAM
ì	1. Inspections to detect surreptitiously installed electronic surveillance equipment and to improve telephone communications facilities 16
	2. Surveys to determine justification for direct outside telephone lines and internal intercommunication systems
1.11	3. Demonstrations of new electronic equipment to Security Officers in operating offices
r	offices in the use of surreptitiously installed surveillance equipment
ĸ.	SAFE COMBINATION CHANGES AND REPAIRS Total 11,179
	1. Combination changes completed
L.	CLASSIFIED WASTE DESTRUCTION
	Classified waste collected from Agency installations and burned 988,300 lbs.
М.	NIGHT SECURITY OFFICE ACTIVITIES
	Security problems and matters handled and resolved during non-working hours
3. old	Some of the major activities of the Branch which cannot be reflectatistics:
Α.	AGENCY REPARCING FROODAM
į	This is a project in which every single member of the Branch has participated, many of them on an overtime basis. The scope

and magnitude of this project is difficult to visualize for any person who has no understanding of the many aspects involved. To give some idea of the work accomplished on this program the following steps may be mentioned:

- (1) Ordering the necessary badge-making equipment and component units
- (2) Determining all employees who entered on duty prior to 1 January 1950
- (3) Rephotographing all such employees

(A) Filing photographic prints

(5) Designing, having printed, issuing, collecting and filing physical description (IMA) cards

(6, Ocding the physical description

(7). Verifying the coding

- (8) Designing and having printed two sets of IEM permanent file cards
- (9) Obtaining alphabetized lists of all Agency employees by offices
- (10) Obtaining from those offices which have restricted area lists of persons authorized to have restricted area numbers on their badges
- (11) Typing physical description codes on badge inserts
- (12) Recording badge number on physical description card

(13) Fulling photographs from files

- (14) Photo-locking and blanking them preparatory to
- (15) Assembling component units of the badge including restricted area designations if appropriate and laminating

(16) Trimming the laminated badge

(17) Checking all badges for possible rejects

(13) Interfiling badges with IBM cards

(19) Final checking of completed badge

(20) Having the duplicate set of permanent file cards punched by Machine Records from our work card

(21) Sending teams to various offices to issue new badges

(22) Assigning secret numbers to each individual and maintaining records of such numbers

(23) Collecting and destroying old badges

(24) Filing each set of permanent IBM file cards

#### B. REDOCTRINATION ROOM

A great deal of time was spent in obtaining the Security Office Indoctrination Room. Some of the work involved in this project includes designing and drawing plans for the room and ordering the necessary equipment and supplies (projection machines, sound equipment, drapes and rugs, air conditioning and ventilating systems, furniture, lighting and other acces-

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sories). Numerous conferences were held by many members of the Brench with representatives of commercial concerns, General Services Office and Graphics Register concerning the selection, ordering and acquisition of the equipment and materials. The installation of the machinery and equipment, as well as the electrical and carpentry work, was accomplished under the direction of and with supervision of representatives of the Branch.

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In connection with the consolidation of warehouse activities and the construction of the large new Warehouse, the Branch provided security support on a number of problems. I my conferences were held in the preliminary planning stages and a survey was completed and reports submitted containing appropriate recommendations pertaining to the physical security of the building. These included, among other things, the establishment of a guard force, the erection of a fence, appropriate floodlighting of the area, designation of entrances and exits to be used and others to be barred or scaled, provisions for the restricted area within the verehouse and telephone service for guards. | In addition to the general accomplishments mentioned above, the Brench provided special security support for that period when the actual movement of material to the new warehouse would take place. This included the designing and making up of three special type badges to be visibly displayed by all persons entering the warehouse and providing additional guard service during this period when all entrances to the warehouse would be open. The CIA Cafety Officer attached to the Branch made a complete and thorough safety survey of the new warehouse and submitted appropriate recommendations in connection therewith.

#### D. TESTING A D DEVELOPING THE SAFEKET PING EQUIPMENT

During the past year members of the Branch have been quite active in developing a more secure safe type file cabinet. Based on information furnished to the Branch, certain tests were conducted on the Remington Rand four-drawer safe file cabinet and it was ascertained that such cabinets could be forcefully entered, quietly and quickly. Is a result of such tests numerous conferonces were held with officials of Remington Rand, Ind., to device a modification kit that could be installed on all present safes. Two such kits ultimately were made by Remington Rand and were submitted to the Branch for testing. One kit requires extensive work for installation. The second is a modified version of the first and consists of fewer parts and requires less time to install. Fits of both types were installed on safes end tested. It was found that both proved successful. Information concerning the weaknesses existent in the Remington Hand four-drawer safe Tile cobinets were made known to certain other government agencies. As a result of the increased interest in a more secure type of cabinet, Reminition

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Rand has developed a new type cabinet embodying many more security features. This new type safe is presently undergoing tests by members of this Branch working in conjunction with another Agency. A determination is pending as to the security implications, especially overseas, which may be present were we to order and install modification kits on our existing safes. Is a result of the work accomplished in this field, efforts are being made to draft a new set of Federal Specifications for four-drawer safe file cabinets.

On this same subject, many conferences were also held with efficials of the Herring-Hall-Marvin Company in connection with the development of a new cabinet being manufactured by them. A sample cabinet was submitted to the Branch for testing after which the security weaknesses discovered were discussed with the company representatives. Suggestions were made as to how such difficulties could be corrected. A second sample was later submitted for testing and again certain suggestions were made as to how the cabinet could be improved. The company is now developing another cabinet incorporating all the recommended changes.

The Shew-Walker Company has also developed a new cabinet which was submitted to the Branch for inspection and testing. A cursory inspection was made of the cabinet after which the company requested that it be transferred to another agency for their inspection. Tests of the cabinet are presently being made by another agency in conjunction with members of this Branch.

### E. SECURITY ERGELATIONS

During the past year CTA Regulations were revised and rewritten. Those sections dealing for the most part with the Security Regulations Manual were revised and rewritten by the Branch.

#### F. TRAINING COURSES

Several members of the Branch participated in SO Training Courses given at Building #13. In addition to these courses, extensive training in all phases of the Branch activities was given to many security officers destined for overseas assignments. Special "personal" briefings were given to several high-level persons entering on duty with the Agency.

## G. PIDISICAL SUCHRITY SUPPORT

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(2) National Security Council

A physical security survey was made of the area occupied by the National Security Council together with appropriate t recommendations for the securing of such area, the furnishing of guards during non-working hours and appropriate supervision of such guards.

#### (3) Armed Support

Members of the Branch furnished armed security support to the CIA Credit Union in connection with the transportation of large sums of money between the CIA Credit Union offices and a downtown bank. During the past year 101 such trips were made involving a total of \$2,210,000.

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In addition to the above, the Branch is called upon from time to time to furnish armed support in connection with the movement of highly classified material. During the past year the following trips were made:

- 3 to the White House for the DCI
- 1 to the Airport for the DCI
- 2 accompanying Nr. Pforzheimer to the Senate Committee on Atomic Emergy

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In addition to the foregoing, any member of the Branch who has been trained and qualified in the use of firearms is required to respond to ADT alarms wired into this Branch. There are three such installation: One in the Director's office, one in the Finance office and one in the Finance vault.

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Physical security surveys were made at this location to provide a secure working area for high-level personnel assigned to the Jackson Committee. In addition, special badges were designed and laminated by the Branch for use by staff and committee members; arrangements were made for telephone communications in the building; special guards were assigned to the building from the Agency Guard Porce; frequent inspections for telephone taps and hidden microphones were conducted prior to the holding of high-level conferences; requests were submitted for security checks of neighboring business operations and general security support was given by this Branch to the Security Officer assigned to the project.

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