

## WITHDRAWAL NOTICE

**RG: 330** 

Box: 00061 Folder: 0001 Document: 2

Series:

Copies: 1 Pages: 3

### **ACCESS RESTRICTED**

The item identified below has been withdrawn from this file:

Folder Title: CD 11-1-2

Document Date: 04-20-1949

Document Type: Memorandum

From:

To: Executive Secretary, NSC

## Subject:

In the review of this file this item was removed because access to it is restricted. Restrictions on records in the National Archives are stated in general and specific record group restriction statements which are available for examination.

NND: 39031

Withdrawn: 07-26-2005 by: NWMD

RETRIEVAL #: 39031 00061 0001 2

REPRODUCED AT THE NATIONAL ARCHIVES

DECLASSIFIED

Authority Ni~1) 79 00 30

By 1471 NARA Date 5/36/96

TOP SECTE

CIA 29672

DECLASSIFIED

Authority NND 790030

By AP NARA, Date 9-16-87

CENTRAL INTELLIGENCE AGENCY
WASHINGTON 25, D. C.

20 APR 1949

MEMORANDUM FOR: THE EXECUTIVE SECRETARY, MSC

Subject: Atomic Energy Program of the USSR

1. As a result of discussion of a paper submitted by the Director of Intelligence, United States Air Force, it was informally decided by the Intelligence Advisory Committee that the attention of the National Security Council should be invited to the following conclusions regarding the intelligence concerning the atomic energy program of the USSR.

Any estimate of the present or future military capabilities of the USSR which does not include the status of the Soviet atomic energy program will not meet the requirements for planning. The accuracy of the United States' estimate of the Soviet atomic energy program will depend upon the amount and quality of the intelligence that can be collected.

b. It is generally agreed that Russian intent and plans to engage in aggressive warfare will be influenced by the progress she can make in her atomic energy program. In order that the United States may develop adequate defensive measures, including the preparation of counter offensive plans, it is essential that every means be utilized to provide a continuous and current picture of the status of the Soviet program, and to fix the precise location of major atomic energy installations in the USSR.

- attack, such as the setting up of radar networks, the improvement of fighter planes, the dispersal of key industries and the perfection of civilian defense plans will require time to perfect. In addition, plans must be finalized for the counter offensive destructive bombing of the Soviet atomic installations.
- d. In order to estimate the capability of the USSR to wage atomic warfare, it is necessary to know, not only the events that preceded the date when the first bomb is detonated, but also the capability for bomb production thereafter. In consequence, our intelligence should furnish a comprehensive picture of the Soviet program, including the means and methods by which weapons are produced, the capacity of the production installations, the stockpile and the rate of supply of uranium to the USSR.

	DECLASSIFIED	
	Authority 1/20030	l
	By 1470 NARA Date 5/36/96	
- 1	LIY Therene I'll	J

TOP SECRET

1.

more emphasis be placed on certain programs which appear to offer definite likelihood of rapid fruition:

#### a, Special Intelligence

The most productive in the past and the most promising method, and hence the one most deserving of priority, is Special Intelligence. This source contributes reliable administrative and organizational information which serves as the basic framework for all other analyses, and furnishes a check on the reliability of information from other sources.

#### b. Interregations

Provide details which clarify information from special intelligence.

#### c. Covert Operations

Provide a means for directed collection of specific information not provided by other sources.

# d. Research in Published Soviet Technical Literature

Soviet technical publications should be translated and indexed to provide encyclopedias and dictionaries of Russian technicians, institutes, technical nomenclature, trade specifications, etc., which will provide valuable working tools for exploiting other sources of information. In fields where this has been done, the information has been of great value, particularly in the field of special intelligence.

- 3. In addition to the foregoing fields of collection, the Research and Development Board is undertaking a scientific program designed to produce detection devices to supplement the overall program. In connection with the scientific program, the Joint Chiefs of Staff recently advised the Research and Development Board that there was a necessity to supplement conventional intelligence by other methods, and that the receipt of positive and timely information indicating that an atomic explosion in fact had been accomplished, by a potentially unfriendly nation, is of great importance to our national security.
- 4. In accordance with the above, the numbers of the IAC are taking immediate action to implement the programs in paragraph 2b, c, and d. Deplementation of all recommendations, however, is beyond the present resources of the IAC Members.

DECLASSIFIED

Authority (N/N) 79 00 30

By (M?V) NARA Date 5/36/16

TOP SECDET

5. In order effectively to implement paragraph 2a above, an expansion of the COMINT effort is required. The present facilities of these agencies are committed and the Services estimate that additional funds will be required to carry out this project properly. Such sums have not been included in the budget for the Fiscal Year 1950. The three Services of the NME, in coordination with USCIB, are studying this matter with a view towards compiling a coordinated total sum necessary for this work. It is recommended by the DCI, with the concurrence of the IAC, that the MSC in the meantime note this study and submit the problem to the Secretary of Defense for any appropriate action he may care to take.

R. H. HILLENKORTTER Rear Admiral, USN Director of Central Intelligence

The second of th