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U.S. Department of Justice



Federal Bureau of Investigation Washington, D.C. 20535

July 15, 2016

-	

Subject: CONSIDINE, ROBERT BERNARD

Records responsive to your request were previously processed under the provisions of the Freedom of Information Act. Enclosed is one CD containing 46 pages of previously processed documents and a copy of the Explanation of Exemptions. This release is being provided to you at no charge.

Additional records potentially responsive to your subject may exist. Please submit a new FOIA request if you would like the FBI to conduct a search of the indices to our Central Records System.

Submit requests by mail or fax to – Work Process Unit, 170 Marcel Drive, Winchester, VA 22602, fax number (540) 868-4997.

For your information, Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA. See 5 U.S. C. § 552(c) (2006 & Supp. IV (2010). This response is limited to those records that are subject to the requirements of the FOIA. This is a standard notification that is given to all our requesters and should not be taken as an indication that excluded records do, or do not, exist.

For questions regarding our determinations, visit the <u>www.fbi.gov/foia</u> website under "Contact Us." The FOIPA Request Number listed above has been assigned to your request. Please use this number in all correspondence concerning your request. Your patience is appreciated.

You may file an appeal by writing to the Director, Office of Information Policy (OIP), United States Department of Justice, Suite 11050, 1425 New York Avenue, NW, Washington, D.C. 20530-0001, or you may submit an appeal through OIP's FOIAonline portal by creating an account on the following web site: https://foiaonline.regulations.gov/foia/action/public/home. Your appeal must be postmarked or electronically transmitted within sixty (60) days from the date of this letter in order to be considered timely. If you submit your appeal by mail, both the letter and the envelope should be clearly marked "Freedom of Information Act Appeal." Please cite the FOIPA Request Number assigned to your request so that it may be easily identified.

You may seek dispute resolution services by contacting the Office of Government Information Services (OGIS) at 877-684-6448, or by emailing <u>ogis@nara.gov</u>. Alternatively, you may contact the FBI's FOIA Public Liaison by emailing <u>foipaquestions@ic.fbi.gov</u>. If you submit your dispute resolution correspondence by email, the subject heading should clearly state "Dispute Resolution Services." Please also cite the FOIPA Request Number assigned to your request so that it may be easily identified.

Sincerely,

David M. Hardy Section Chief, Record/Information Dissemination Section Records Management Division

Enclosure(s)

EXPLANATION OF EXEMPTIONS

SUBSECTIONS OF TITLE 5, UNITED STATES CODE, SECTION 552

- (b)(1) (A) specifically authorized under criteria established by an Executive order to be kept secret in the interest of national defense or foreign policy and (B) are in fact properly classified to such Executive order;
- (b)(2) related solely to the internal personnel rules and practices of an agency;
- (b)(3) specifically exempted from disclosure by statute (other than section 552b of this title), provided that such statute (A) requires that the matters be withheld from the public in such a manner as to leave no discretion on issue, or (B) establishes particular criteria for withholding or refers to particular types of matters to be withheld;
- (b)(4) trade secrets and commercial or financial information obtained from a person and privileged or confidential;
- (b)(5) inter-agency or intra-agency memorandums or letters which would not be available by law to a party other than an agency in litigation with the agency;
- (b)(6) personnel and medical files and similar files the disclosure of which would constitute a clearly unwarranted invasion of personal privacy;
- (b)(7) records or information compiled for law enforcement purposes, but only to the extent that the production of such law enforcement records or information (A) could reasonably be expected to interfere with enforcement proceedings, (B) would deprive a person of a right to a fair trial or an impartial adjudication, (C) could reasonably be expected to constitute an unwarranted invasion of personal privacy, (D) could reasonably be expected to disclose the identity of confidential source, including a State, local, or foreign agency or authority or any private institution which furnished information on a confidential basis, and, in the case of record or information compiled by a criminal law enforcement authority in the course of a criminal investigation, or by an agency conducting a lawful national security intelligence investigations, information furnished by a confidential source, (E) would disclose techniques and procedures for law enforcement investigations or prosecutions, or would disclose guidelines for law enforcement investigations or prosecutions if such disclosure could reasonably be expected to risk circumvention of the law, or (F) could reasonably be expected to endanger the life or physical safety of any individual;
- (b)(8) contained in or related to examination, operating, or condition reports prepared by, on behalf of, or for the use of an agency responsible for the regulation or supervision of financial institutions; or
- (b)(9) geological and geophysical information and data, including maps, concerning wells.

SUBSECTIONS OF TITLE 5, UNITED STATES CODE, SECTION 552a

- (d)(5) information compiled in reasonable anticipation of a civil action proceeding;
- (j)(2) material reporting investigative efforts pertaining to the enforcement of criminal law including efforts to prevent, control, or reduce crime or apprehend criminals;
- (k)(1) information which is currently and properly classified pursuant to an Executive order in the interest of the national defense or foreign policy, for example, information involving intelligence sources or methods;
- (k)(2) investigatory material compiled for law enforcement purposes, other than criminal, which did not result in loss of a right, benefit or privilege under Federal programs, or which would identify a source who furnished information pursuant to a promise that his/her identity would be held in confidence;
- (k)(3) material maintained in connection with providing protective services to the President of the United States or any other individual pursuant to the authority of Title 18, United States Code, Section 3056;
- (k)(4) required by statute to be maintained and used solely as statistical records;
- (k)(5) investigatory material compiled solely for the purpose of determining suitability, eligibility, or qualifications for Federal civilian employment or for access to classified information, the disclosure of which would reveal the identity of the person who furnished information pursuant to a promise that his/her identity would be held in confidence;
- (k)(6) testing or examination material used to determine individual qualifications for appointment or promotion in Federal Government service he release of which would compromise the testing or examination process;
- (k)(7) material used to determine potential for promotion in the armed services, the disclosure of which would reveal the identity of the person who furnished the material pursuant to a promise that his/her identity would be held in confidence.

FEDERAL BUREAU OF INVESTIGATION FOI/PA DELETED PAGE INFORMATION SHEET

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FREEDOM OF INFORMATION AND PRIVACY ACTS

SUBJECT: Considine, Robert



FEDERAL

BUREAU OF

INVESTIGATION

117-251-1 HARCOMU.AU

June 4, 1947

BY SPECT e ssinger

TO

FX 65

Atomic Emergy Commission Room 38, Public Health Building Washington, D. C.

BILASSIFIED BY 39013EL 6-1-01 # 9

Attentions Mr.

b7C

FROM John Edgar Hoover, Director, Federal Bureau of Investigation

SUBJECT: "Keep Your Pingers Crossed" - Article written by Bob Considing, appearing in June issue of True Magazine

Information has been received from the El Paso, Texas, Field Division of this "ureau to the effect that the Security Office at Los Alamos was concerned regarding the above mentioned article.

A review of this article reflects that Bob Considine was asked by the editors of True Magazine to write such an article. A preface to the article states: "He is qualified to divulge more information than has been made svailable to the average man." It is then pointed out that Considine was a correspondent at the Bikini Atoll test, and writer of the motion picture "The Beginning or the End." It is further pointed out that Considing had talked with such men as Professor J. Robert Oppenheimer, Major General Leslie R. Groves, Major General Thomas 7. Farrell, Professor Binstein, Dr. Leo Sailard, and others, for his authority. This article suswers such questions as "Now big is the A-bomb?", "What does the stuff look like?", "What makes it explode?", and other questions regarding the interior make-up and the materials used in the bomb.

It is requested that the Atomic Energy Commission advise this Bureau if information contained in this article reveals any restricted data Je #c 05

Tolson E. A. Ti Clegg Olavin Ladd Nichols Kosen Tracy Carson Egan Gurnea Harbo Hendon Penningt CWB:LL OMMONICATIONS SECTION 6 Ð MATLE 1947 P.M. JUN 5 র্ম FEDERAL BUREAU OF INVESTIGATION Pennington Quinn Tamm U. S. GEPARTMENT OF JUSTICE Tele. Roon Miss Gandy

STANDARD FORM NO. 64

b7C

Office Memorandum • UNITED STATES GOVERNMENT

TO : Director, FBI

DATE: May 21, 1947

investigator for

FROM SAC, El Paso

SUBJECT: PUBLISHED INFORMATION CONCERNING THE ATOMIC BOMB ATOMIC ENERGY ACT

> For the information of the Bureau, inve the Los Alamos Security Office, advised Special Agent

that the Security Office was concerned in regard to an article which appeared in the June issue of TRUE magazine, which article was written by BON CONSIDINE.

The article by CONSIDINE is aptitled "Keep Your Fingers Crossed" and reflects that CONSIDINE was qualified to divulge more information concerning the Atomic Bomb than the average man inasmuch as he had talked with such men as Professor J. ROBERT OPPENHEIMER, Major LESLIE R. GRAVES, and Major General THOMAS B. FARRELL, who had run the Atomic Bomb operations. This article reflects that CONSIDINE had also talked with other individuals who had been informed relative to the experiments in regard to the Atomic Bomb. This article further sets forth information concerning the size of the Atomic Bomb as well as the material used therein and stated that the amount of metal used to cause the explosion is quite small. A sketch is given of the bomb indicating that U235 is used therein and further reflects that the weight of the material used in the bomb has been described as weighing approximately two pounds. Additional information is given concerning the Atomic Bomb and various individuals located at the Los Alamos Security Office have expressed the opinion that the information contained in this article is extremely revealing in regard to the Atomic Bomb.

This information is being furnished to the Bureau for information purposes only.

TBW:jmw/cs 117-0

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34 MAY 24 1947

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 6-1-01 BY 39063 EUL/ pulled # 937 779

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THE ATTORNEY GENERAL

DIRECTAR, PRI

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DECLASSIFY ON: 25) nde Naergy Car station installation at A 8 on Llound, Now Marian, dellad to th Montion of the Hi Page Office o e the the an article appending in the Jaco Laune of True Magheire with un hur 1 Considing. A review of this article reflected that Considing was an nd her the Editors of Type Magnetice to write an article dealing with the stands bank.

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1947

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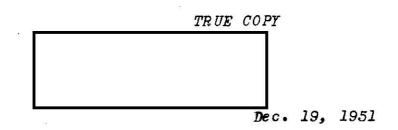
The article was prefaced by the statement "No is qualified to divula on ande available to the avarage son." The article more information than has be then puinted art that Countiline was a correspondent at the Bikind test and with a writer for the makim picture "The Deginalog or the End." It use further pointed out that Canalding had talked with such and as Professor Oppen Major Coneral Groups, Hajor Coneral Forrell, Professor Einstein, Dr. Les Suilard and others for his sutherity. This article and atend and h suartine at "In s bis is the stanic booky that does the stuff lask like f that a Jodas* and in 11 and other questions regarding the interior make-up and the materials used in the be

The Atomic Emergy Considerion was requested to review this article for any possible disclamme of restricted data.

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SENT FROM D. TIME 6: bo PM DATE 11-6-4 FG BY	b1 FBI
HT. BASE CONSTANT OF AN A CONSTANT OF A CONS	CONFIDENTIAL

Ir. Tulson. ffice Mer ndum UNITED GØ Director, Federal Bureau of Investigation TO DATE: November 947 FROM T. Vincent Quinn, Assistant Attorney General, Criminal Division KEEP YOUR FINGERS CROSSED" SUBJECT Article Written by Bob Considine, Appearing in June Issue of True Magazine bir. Quiza'i Mr. Nease Reference is made to your memorandum of Novemberand 1947, relating to an article in the June issue of True Magazine written by Bob Considine regarding the atomic bomb. It is noted that the Atomic Energy Commission feels that only one of the three items revealed by Considine has never appeared in any way in other publications and that that item is not considered a significant disclosure. In view of the Commission's attitude in this matter, it is felt that while there may have been a technical violation of a federal statute, prosecution would not be warranted. CHEROORS NDEXEL NOV 24 1947 15 ALL FBI INFORMATION CONTAINED 51DEC 2 1947 P313

Dec. 19, 1951 A. J.E Wochington DC. UNCLASSIFIED m. Edgar boover. Bob Considine Jehave fect finibled reading Rob midine's relial re the a-b sul b7C awa intrigued with Keni t 100,000 wind confision Can you anance there m Q con you tell - " gr dell can read a Copy an emmedicate allertia 2mpack 1-3-52



F.B.I. Washington D C.

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Mr. Edgar Hoover.

b7C

I have just finished reading Bob Considine's serial re the A-bomb robbery and was intrigued with his opinion of the 100,000 word confession of Harry Gold. Can you arrange to send me a copy of it, or can you tell me where I can secure a copy? Thank you so much for your immediate attention.

> ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

DATE 6-1-01 BY 39013ELW/col/se

#937779

-D January 3, 1958 Vr. ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED ATE 6-1-01 BY 39063 EU. Dear Mr. #93777 Your letter of December 19, 1951, has been received. While I would like to be of service, it is not possible for me to comply with your request since information contained in FBI files is confidential and available for official use only. b7C For your information the FBI did not make this material available to the individual mentioned by you. Sincerely yours, John Edgar Hoover Director NOTE: Correspondent may be identical with an individual listed in 100-4712-490 as having corresponded with the America First Committee expressing a desire for membership or to contribute financially to it. Espionage Supervisor advises Gold confession never made a sailable to Considine by the Bureau. # 1 ADVISED THAT'Y NAD NO KNOW SPEE THAT 21 is DN .C. Nicho Belm "AHADSEL Ach Clegg 0F 30 501CE TEB :mms Glavin Harty 2.27 ELMONT COMM - KB SECENE NGUN 91 1 - 0 1951 HU 5 MALED 13 10 01 HH . 3r



FREEDOM OF INFORMATION AND PRIVACY ACTS

SUBJECT: Considine, Robert



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Office Memorundum . UNITED STATES GOVERNMEN то 🖌 Ladd D DATE: December 12. FROM Beli SUBJECT: ARTICLES APPEARING IN WASHINGTON TIMES-HERALD NEWSPAPER DEGEMBER. 1951. WRITTEN R DOB CONSIDINE, CONCERNING THE THEFT OF ATOMIC SECRETS BY THE SOVIETS ATOMIC ENERGY ACT ESPIONAGE - R PURPOSE: To summarize the first of a series of eleven articles written by Bob Considine, which are currently appearing in the Washington Times-Herald newspaper and which relate to the theft of atomic secrets by the Soviets. To inform of pertinent related data in our files. BACKGROUND: The Washington Times-Herald newspaper is currently publishing a series of articles by Bob Considine concerning the theft of atomic bomb secrets by the Soviets. INFORMATION CONTAINED These articles are being reviewed daily in the IS UNCLASSIFIED Domestic Intelligence Division. The first article, which appeared on December 9, 1951, is prefaced by the remarks that this is a story (in eleven installments) of how Russia stole the secrets of the atomic bomb. To secure the material for the story, the author states that he devoted months of research talking to Scotland Yard men, atomic experts in England, dozens of NU security officials, scientists, and others in this country. HER A summary of the first article which appeared on December 9, 1951, is set forth, together with comments concerning pertinent related data in the Bureau files. DED -JEM:awy:nlm **DEC** 18 NNFYAD - 158 24 EX.

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SUMMARY OF ARTICLE:

In summary this article recounts the conception of the atom bomb project. Specific mention is made of Doctors Enrico Fermi and Lise Meitner who figured so prominently in the original nuclear research to split the uranium atom. The article then takes up the origin and functions of the Manhattan Engineer District under General Leslie Groves, with specific emphasis on the security functions of the atom bomb project.

COMMENTS:

The article states that MED operated in a "realm of espionage and counter-espionage well above the reach of the FBI....." As you are aware, MED was solely responsible for security of the installations and security investigations of their own employees. The Bureau was responsible for security investigations involving contacts of those employees. The Bureau also was responsible for investigating the individuals once they were separated from the project.

The article stated that FBI Agents were not permitted near certain installations. As you are aware, considerable difficulty was encountered with MED when we attempted to discharge our various investigative responsibilities during the time that MED was in existence.

The article contains a statement that 750 Agents (500 of them FBI) worked on the A-bomb project. This is apparently a figment of the author's imagination. It also conflicts with the author's earlier statement that MED operated well above the reach of the FBI.

No new pertinent information appears in this article which does not appear in Bureau files.

ACTION:

None. This is for your information.

- 2 -

ATOM-SECRET THEFT TOPPED ANY IN HISTORY

Not Even Axis Foe Had Daring

(This is the story-as it never has been possible to tell it before of how Russia stole the secrets of the atomic bomb and of the shadowy men and women who successfully engineered the most astounding international theft of all time. (The author, famed writer-reporter-columnist Bob Considine, devoted months of research to gathering the facts. He talked with Scotland Yard men arfi atomic experts in England. interviewed dozens of security ficials, scientists and others in thes country. He obtained access to information never before published. And he weaves it all into the fantastic, but true, story that begins herewith in the first of 11 articles.)

BY BOB CONSIDINE (World Copyright, 1951, by International News Service)

During the tense and costly years when the United States, Britain and Canada were engaged in the creation of the atomic bomb, no known effort was made by any of the bomb's intended victims—Italy, Germany and Japan —to steal its devastation formula and beat the Atlas to the punch.

The grimly guarded secrets of the bomb were stolen, however, by an ostensible ally—Russia—in the most daring, economical and sinister cloak and dagger conspiracy in history.

This and subsequent articles will attempt to place in proper perspective the men and women who participated in that spying coup and the methods by which these inconspicuous and often. highly educated and otherwise moral spice achieved their shocking They turned the world into two armed and fear-laced camps. They caused to be levied on nations still tottering from the costs of World War II the bankrupting burden of preparing for A-War I.

They are responsible, at least in part, for the heavy taxes which burden you, rising costs and public debts which will reach well into the 21st century.

Justice has landed heavily upon those who have been apprehended. But their deed is done and its excruciating success is measured by recurrent tests of the Soviet A-bomb. b7C

For a time in the annals of science it seemed the destiny of the Axis to create the A-bomb. But political and racial persecution boomeranged in the faces of Mussolini and Hitler, providentially depriving them of the bomb.

Mussolini Foiled, Too

While teaching at the universities of Florence and Rome between 1934 and 1938, <u>Dr. Enrice Fermi</u>, now of the University of Chicago, came perilously close to discovering that the uranium atom could be split and potentially produce undreamed of power. It is a popuar tale in the realm of nuclear hysics that an ill-placed bit of ead foil deprived Fermi of an oven greater place in science than he now holds.

It can be reasoned, too, that the same bit of foil foiled Mussolini. For Fermi might well have been forced to divulge his discovery for the "good of the state. Fortunately, the distinguished Italian scientist fled Italy when it appeared he might be arrested for his anti-Fascist views. His work with the U. S. bomb was tremendous.

Late in 1938, Dr. Liss Meitner, working with the great German physicists Hahn and Strassman at the Kaiser Wilhelm Institute in Berlin, made the startling observation that uranium bombarded by the submicroscopic emissions of radium was partly transmuted into two elements of approximately half the atomic weight of uranium—krypton and barium.

It was the most astonishing discovery of the age, for in one stroke it rendered obsolete every

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Soviet Atom-Secret Robbery Is History's Most Daring Plot

[Continued from first page]

purposes. book on physics written since the time of the early Greeks . . . whose

men of wisdom first decreed that the atom was indivisible. Plainly, Dr. Meitner had broken atoms and sensed that she had opened the door to a world of explosive energy too overwhelming to comprehend adequately.

But, before Dr. Meitner had an opportunity to relay her earthshaking findings to her superiors at the Nazi-dominated institute, she learned that Heinrich Himmler's exclusion act would force her to leave Germany because she was partly Jewish. She took the discovery out with her, starting the human chain reaction which reached fruition in the United States.

U. S. Feared Nazi Threat

The men she left behind her, one of whom (Otto Hahn) won the Nobel prize in chemistry for enlargements on her work, toiled only sporadically at the creation of A-bomb-tho for a time this country considered itself in a desperate race to beat Hitler to history's most devastating explosive.

By the time our evaluation teams were able to probe Ger-many's atomic energy program, before V-E day, they learned that German scientists were so skeptical about the possibility of an A-bomb that they had directed much of their study to the release

To understand the enormity of the eventual robbery of the bomb secrets by agents of the U.S.S.R. one should first understand the tremendous wall of security we placed around our bomb-building activities.

of atomic energy for industrial

To begin, the little group of sci-entists who knew an atomic bomb was possible would not even trust the U.S. mail to deliver the historic letter from Prof. Albert Einstein to President Roosevelt, the springboard of the \$2 billion Manhattan project which produced the bomb. The letter, instead,



Dr. Lise Meitner Gen. Groves

was carried by hand by Alexander Sachs, and several tense months were lost while he waited to gain admission to Roosevelt's office.

Unique Security Force

After the Army entered the picture it set up, under Gen. Leslie R. Groves, a 250-man security force unique in our annals. That it was in time punctured, notably by Dr. Klaus Fuchs and Harry Gold-now serving 14 and 30-year prison sentences, respectivelydoes not detract from the cloakand dagger drama of its activities.

It protected and was the "keeper" of top scientists at tached to the project (most of whom had code names). It op erated in a realm of espionage and counter-espionage well above the reach of the FBI, whose agents it would not permit near certain installations. It censored or stopped mail of MED (Manhattan Engineering District) employes. It had men in Switzerland and Sweden not adverse to kidnaping German physicists who ventured there for lectures Or shooting them.

It built what amounted to a private insane asylum for a naval officer who became a psychiatric case after absorbing too much valuable information at Oak Ridge. It feared that if he were placed in a regular asylum he might talk. It maintained an agent as a bartender at the Lafonda hotel, Santa Fe, N. Mex., frequented by scientists and technicians attached to super-secret Los Alamos laboratory, where the bomb was assembled.

It instructed chief librarians in public libraries of large cities to Times Herald 1 & 11

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get the name and address of any person who sought information about nuclear energy or asked to see a Saturday Evening Post article written about 1940 by William L. Laurence of the New York Times envisioning an atomic bomb.

Workers Are Split Up

Under Groves' system of "compartmentalization" most of the scientists on the project were permitted to know what the man on the left or right was doing, but not the men beyond that. Some top scientists, including Fuchs, to his indignation, were barred from visiting installations aside from the one in which they worked.

Fuchs was specifically barred when he requested an assignment it or a visit to the Hanford Wash.) plutonium plant. Harry Truman, when head of the powerful Senate war investigation committee, was not permitted to enter the Hanford plant and is said to have been told flippantly by a guard that the plant was making bubblegum.

Firemen who responded to a fire inside the gates at Oak Ridge were denied admission, because they lacked credentials. The building burnt to the ground. The mayor of Cambridge, Mass., was investigated because he said, at a dinner, party where <u>Dr. James</u> <u>Bryant/Conant</u> was a guest, that the United States was making a powerful new explosive in Tennessee and shipping it to the Pacific by way of San Francisco, (Turned out, after Conant reported him to Groves, that he had in mind RDX —a putty-like extra high explosive.)

Corporal Complained

One day at the Pertagon a corporal who worked at Oak Ridge demanded to see Groves. He was admitted and then blurted:

"I want to make a complaint against the Army's handling of Oak Ridge. I have enough scientific background to know we're attempting to make an atomic bomb, and ..."

Groves nodded to an aide, invited the corporal to sit down and chatted with him for half an hour —just long enough to enable an aide to photostat all the papers in



Harry Gold

Dr. Klaus Fuche

the briefcase the corporal left in the outer office. Groves was urged to send the corporal into a combat group, but he refused for fear that he might be captured.

On Aug. 21, 1944, nearly a year before the first atomic bomb in history was tested successfully at Alamagordo, N. Mex., Arthur Hale, the radio commentator, broke a story about it—written for him by a conscientious objector legman who knew a man at Illinois Tech whose roommate worked on the project and had spilled the beans. The conchy thought the broadcast might make Hitler quit.

The broadcast was heard by a G-2 officer, who immediately phoned Groves, who ordered that all associated with the program be brought before him. Hale was taken severely to task by Groves, and then ordered to return to the air as if nothing had happened. Groves did not wish Hale's many listeners to wonder why he had stopped broadcasting after mentioning on ething called an atomic bomb.

Times Herald 1 & 11

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Stalled Dr. Joliot-Curie

In the fall of 1944 war boad officials invited Dr. Frederic Joliot-Curie, co-winner of the 1935 Nobel prize in chemistry for his work in the artificial production of radioactive substances, to fly to New York to speak at a sales rally.

MED's security office assigned Col. Tony Calvert to intercept him. Calvert moved in on him at the Dorchester hotel in London and stalled him—on the excuse that bad weather had grounded planes out of Prestwick—until he missed the speaking date. Fart of the stalling process included placating the Frenchman with **a** suit and a camel-hair coat.

Joliot-Curie, a Communist sympathizer, had been the only topnotch atomic scientist who refused to stop publishing scientific papers during the war. MED blocked him because it felt he would certainly meet with friends in our own advanced atomic research program in the United States. And take back what he learned to Paris, and then Mostow.

A woman who telephoned Da arthur H. Compton at the University of Chicago's Argonne Fouest laboratory long before the first bomb was detonated, to tell him she had dreamed we made "an atomic bomb that destroyed Berlin," was immediately visited by Capt. Jim Murray, a MED man, who talked her out of writing her dream to the Chicago Tribune and other papers. Capt. Murray gave her his private phone number and extracted her promise that she would call only him if she had other dreams about some preposterous thing called an atomic bomb.

Many of the scientists attached to the Manhattan project were of draft age. MED could not get them exempted because it could not tell draft boards the reason. It would permit them to be drafted, go thru basic training, then have the Army reassign them to their old work. Many rebelled against the vast pay reductions.

Prof. Clarence Hiskey, working on the project, aroused the suspicions of MED's security unit. It was strictly against Gen. Groves' practice to allow the kind of A-bomb hearings or "tell-all" trials that followed in the wake of V-J day.

An aide discovered that Hiskey --now comfortably on the faculty of Brooklyn Poly -- had an ROTC background. He was peremptorily-called into <u>service</u> and banished first to a quartermaster unit on the Canol project in the western Canadian wilds and later to a Pacific area by-passed by the war.

A n o ther suspected scientist, after being drafted, was held over in training camp for five consecutive "basics." He became America's best-trained and least-used GI. Nobel prize winner Niels Bohr (1935, for physics), the scientist who brought Lise Meitner's revelation to this country, and later was spirited out of Nar clutches in the bomb-bay of a R.A.F. "Mosquito," wrote a comprehensive paper on the still unrevealed bomb and gave it to his friend Supreme court Justice Felix Frankfurter. MED sternly demanded that Frankfurter surrender it, which he did, and returned it to him after the war.

In all, about 750 agents (500 of them FBI) worked in or on the environs of the A-bomb project, which employed 225,000 directly and another 600,000 indirectly. But were defeated by forces beyond their control or by forces too innocent-looking to arouge suspicion. It was (and remains the costliest defeat in the history of the republic and of free men. (TOMORROW: The beginning

of Russia's great A-bomb robbery.)

Times Herald 1 & 11

Office Memorandum • UNITED STATES GOVERNMENT

TO MR. LADD

FROM : MR. BELMONT SUBJECT: ARTICLES APPEARING IN WASHINGTON TIMES-HERALD NEWSPAPER IN DECEMBER, 1951, WRITTEN BY BOB CONSIDINE, CONCERNING THEFT OF ATOMIC SECRETS BY THE SOVIETS. ATOMIC ENERGY ACT ESPIONAGE - R

ALL INFORMATION CONTAINED <u>PURPOSE</u>HENELM IS UNCLASSIFLED EXCEPT WHENE SHOWN OTHERWISE.

DATE: December 13, 1951 10 -1

Tele, Por 86-154 Classified by 3040 PWT Declassify on: OADR /1 TQ SL 30421pux Cle

To advise that the fourth and fifth articles in this series appeared on December 12 and 13, 1951, respectively, and described what purported to be the "fantastic inside story" of how the Soviets obtained atomic secrets from Dr. Thil Julius Klaus AFuchs through their Soviet courier, Harry Gold, and their New York Vice Consul, Anatoli A. Yakovlev.

DETAILS

The December 12 and 13, 1951, editions of the Times-Herald contained articles No. 4 and 5 of the series of 11 articles written by Bob Considine, which articles are described as the "fantastic inside story of how Russia stole America's A-bomb secrets."

The fourth of these articles entitled Many of <u>World's Waes Date From Fuchs-Gold Meeting</u>," points out the alleged momentous significance to the USSR of the meeting in New York City early in 1944 between Dr. Emil Julius Klaus Fuchs, the British atomic scientist, and Harry Gold, who is described as the document-running courier for the Communist spy apparatus.

This article also contained a biographical sketch of Dr. Fuchs' background, including the information at tohis Communist affiliations and connections in Germany and RECORDED - 153

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England. Mention is thereafter made that subsequent to Dr. Fuchs' return to England in 1942 from a Canadian internment camp Joseph Goebbels is reported to have furnished British Security via Switzerland with a dossier on Fuchs' Communist activities in Germany as a student; further, that this information was ignored by the British. It might be stated that the Bureau has not received any information that such dossier was ever turned over to the British Security but the fact of Fuchs' Communist affiliations in Germany was brought to the Bureau's attention through a captured German document received after the war.

A statement also appears at the conclusion of this article relative to the Roosevelt-Churchill agreement in Quebec whereby the Manhattan Engineer District and the FBI would accept accredited British scientists and technicians from England without further loyalty check. This statement as to the Bureau is, of course, untrue but it is believed factual insofar as MED is concerned.

Article No. 5 in this series entitled "Obscure Chemist Only Link Between Fuchs and Soviets," dramatically describes the various meetings in New York City of Dr. Fuchs and Gold, whom he knew only as Raymond," wherein atomic information was passed to Gold, which data was thereafter turned over to Anatoli A. Yakovlev, Soviet Vice Consul in New York, whom Gold knew only as "John." This article concludes by quoting a statement attributed to Yakovlev to the effect that "the chain" between Dr. Fuchs and the Soviets "is cut in two places," meaning that Fuchs did not know the identity of Gold nor did Gold know the true identity of Yakovlev, which is a "good thing." The above statement is accurate

The essential facts herein represent no new information to the Bureau.

ACTION

None. This is for your information. The Dr. Goebbels item above is being brought to the attention of with a bl request for their comments.



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Many of World's V'oes Date From Fuchs-Gold Meeting

"An hour of more momentous significance to the U.S.S.R. than Stalingrad or the defense of Moscow." Thus does Bob Considine, in the following article, describe the meeting of two insignificant men on a New York suburban street in 1944. This is the fourth of 11 articles telling how Russia stole the secrets that enabled her to make atomic bombs.

BY BOB CONSIDINE

[World Copyright, 1951, by International News Service]

Many of the world's foremost woes and fears date from an inconspicuous meeting of two humble-looking intellectuals on a seamy street in suburban Woodside, N.Y., one evening early in 1944.

From one direction strolled a roundish, flabby little Philadelphia chemist named Harry Gold. Under an arm he carried a green-bound book. If there was anything unusual about him it was the pair of ploves rolled tightly in his right hand, like a chubby baton.

Carried a Tennis Ball

From the opposite direction walked a pale wiry man in his late 30's, blinking solemnly behind his horn-rimmed glasses. His clothes were on the stiffly imaginativeless goods of wartime England, but on the street which he now trod-to the eventual despair of all free men-he melded into the air of shabby gentility. In his hand he carried, half-concealed, a tennis hall.

The symbols of recognition being unmistakable, both men paused.

"I'm Raymond," Harry Gold, a document-running courier for the Communist spy apparatus for the previous 10 years, whispered.

The other man, faintly aloof as he studied Gold, said clearly, "I am Dr. Klaus Fuchs." He walked on with Gold (whom he was to know only as "Raymond") at his side.

More Vital Than Stalingrad

Tt was an hour of more momentous significance to the U.S.S.R. than Stalingrad, or the defense of Moscow. From that hour and that meeting-the culmination of fantastic intrigue - the Kremlin could move firmly toward the creation of an atomic stockpile which emboldened it to make its stupendous post-war aggressions against the free world.

Fuchs, at that meeting, had behind him a life which will be studied for generations to come by psychologists, psychiatrists and criminologists-for his own subsequent confessions, six years later, appear too juvenile to shed serious light on the events which motivated one of history's top crimes.

He was raised in a pious atmosphere and happy family. His father, a well-liked extrovert, was a Lutheran pastor who became a Quaker. Klaus, the youngest child, was showered with attention. Behind the meekest demeanor, and in a sickly body, he developed a curious superiority complex. But no one denied, first at Leipzig university and later at Kiel, where his father was professor of re-ligious science, that Klaus was not only bright but brave.

He joined a Communist youth organization and, in the early 1930's, agitated openly in behalf of Hitler's Nazi party. It was his first brush with intrigue on the grand scale. German Communists, it is generally forgotten, were strongly pro-Hitler on the round that he and his party had

he best chance of overthrowing he Weimar republic-after which he Communists would take over rom the Nazis as the parent party had seized Russia from the moderate Kerensky government.

Hitler, of course, out-intrigued the German Communist plot by burning the Reichstag and commencing his purge of the Reds on the ground that they were the arsonists.

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Ordered to Leave Country Fuchs ducked underground and group tiedicate a Communist protecting key workers from 1. r's wrath. But after a time he was ordered to leave the country in order to complete his schooling—against the day when Germany would become a Communist country and scientific Reds would be needed.

In Britain he shone at Bristol university (doctorate of philosofy in mathematics and physics) and at Edinburgh university (doctor-ate of science). The Carnegie Foundation awarded him a research fellowship. When war broke out he was interned and sent to Canada, along with many other enemy aliens.

By 1942 he was back in England and had accepted a teaching post at the University of Glasgow. In June of that year he was assigned to secret atomic work, became naturalized, took the solemn security oath, and made immediate contact with a Communist espionage ring to deliver to it such information as he could acquire.

British Ignored Dossier

The hatred of the Nazis for this man was such that some time after his return to Britain Joseph Goebbels sent to British security officials, via Switzerland, a dossier on Fuchs' communist activities in Germany as a student. But the British ignored the ininformation, along with other dossiers sent, on the ground that it was but part of a continuing Nazi effort to "split the allies."

Fuchs' contributing to the fund of Soviet knowledge could only have been meagre during his immediately subsequent two years of work in Britain's atomic research program.

But during that period a step of tremendous portent had seen taken at Quebec by the President of the United States and Prime Minister Churchill. Fuchs and the U.S.S.R. were to be notable beneficiaries of that step.

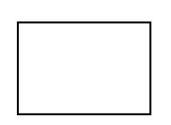
British Scientists Accepted Roosevelt and Churchill entered into a pact at Quebec whereby security officers of the Manhattan engineering district (the Times-Herald 2 A-bomb clearing house) and the FBI would accept accredited Brit-TWOSTAR EDITION ish scientists and technicianssent here from England to work

-without further loyalty checks. The British were to have full authority over their own. Of Fuchs, their security report had said, "he will never become a foreign agent."

Thus Fuchs was welcomed into a land and an operation which possessed all then known about processing and refining uranium-238, extracting uranium-235 (ex- N.Y. Compass plosive) by the gaseous diffusion and other bizarre methods, the theories relating to the construction of an atomic bomb, and other information so advanced that in all probability it has still not been shared with our closest allies.

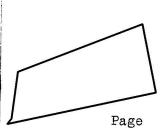
Tomorrow: Fuchs and Gold in operation.

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12/12/1951 Date:

Obscure Chemist Only Link Between Fuchs and Soviet

5

This is the fifth article of an 11article series telling the fantastic inside story of how Russia stole America's A-bomb secrets.

BY BOB CONSIDINE

It would be difficult to picture a more innocuous-looking man than Dr. Klaus Fuchs, the mortal enemy who was bowed into the United States in December 1943. He came as a trusted member of an otherwise devoted team of British physicists sent here, at the suggestion of Winston Churchill, to speed the day when the Western Allies could add a devastating Abomb to their arsenal.

The quiet, pale, studious young man seemed too shy to make friends. His diffidence was written off by those who first met and trusted him as the markings of genius. As unexciting as he was, his presence here caused tremendous excitement in the Kremlin.

His spy contact in England, informed that Fuchs would be sent to the United States and would want to continue his spying amid the secret treasures here, set machunery into operation to retain, the services of the master spy.

Russian Embassy Advised

That it was to be on a high level was apparent from the start. His arrival was quickly brought to the attention of the Russian embassy here. Harry Gold was given the courier's role in the sellout by Anatoli A. Yakovlev, Soviet vice consul in New York. It was to Yakovlev (whom Gold knew as "John" and who made good his return to Russia in 1946) that the little Philadelphian delivered documents, plans, and verbal reports received from Fuchs.

When Fuchs and Gold first made contact at Woodside, N. Y., Fuchs was working at Columbia university developing the gaseous diffusion system of separating fissionable uranium atoms from nonfissionable. He was one of three visiting British scientists who had complete access to all phases of the important atomic work at the university.

In August, following the meeting at Woodside, Fuchs, by now having turned over to Gold all that was to be known about extraction processes and the chief extraction plant, Oak Ridge, Tenn., was improvidently assigned to work at supersecret Los Alamos.

He helped build the Alamagordo, Hiroshima, and Nagasaki bombs, was made familiar with advanced research and development in the field of atomic weapons (not to reach the testing stage until October, 1951) and the heady early studies of the hydrogen bombs, still a bomb of the maiscerpible future so far as its U. S. development is concerned. He Fooled Everyone

Fuchs covered his 'tracks-co well, and acted so much like a security conscious member of the generally devoted and loyal band of atomic scientists working on a massive project without the notice of the American people, that even Gold and the Russians sometimes had trouble keeping abreast of him.

Their first meeting lasted only long enough for Fuchs to inform the courier that at a meeting whose date they then set for the following month he would deliver to Gold "information relating to the application of nuclear fission to the production of a military weapon."

Bold was flabbergasted. Only then did he realize why he-who had run so many dirty little errands for the spy ring, including the theft of sugar-refining methods-had been chosen by "John" for this new work and told that he was to concentrate on Fuchs exclusively. This was to involve science on a level far beyond the educational reach of other couriers, and Gold had been selected because of his scientific background. He was exhilarated by the thought as he rode back to Philadelphia that night. It built him up in his own estimation, a task to which he had been almost psychopathically devoted for most of his life.

Gold was a bit chagrined when he met Yakovlev a week later and tensely handed him an account of the meeting with Fuchs and the promise of information about nuclear explosions. Yakovlev, aware of what the information would be, curtly told Gold to go about his job—end to exercise more caution with it than ever before.

They Traded Newspapers

Fuchs next emerged from his shadows in July. 1944, and met Gold near Borough hall in Brooklyn, N. Y. It was night. Each carried an afternoon New York newspaper, identical edition Little was said, except they agreed on their next meeting's date and <u>place</u>. But as they walked along the street together they traved the papers. Ther they separated immediately.

This was a pr. dure they subsequently followed. Whether their meeting was to be a long or short one, Fuchs would never turn over written information until the moment before they separated. The reason for this was a simple one: if Fuchs were apprehended while with Gold, and it was discovered he was carrying secret papers, he could explain that as an accredited scientist he had every right to have them on his person.

And if Gold was caught with the papers, even shortly after accepting them, Fuchs would not be in the immediate vicinity.

On this particular night Gold walked quickly to the other side of Borough hall, after Fuchs de parted, and handed to Yakovley the paper Fuchs had given him. Folded within its pages was a thick package of atomic revelations, related in Funchs' painfully small script.

Far-reaching Results

(Several scientists and security officers who were of great help to the writer in the preparation of this series believe that as a result of that one meeting Russia was perhaps able to construct an "Oak Ridge" of its own).

The next meeting of Fuchs and Gold took place at 96th street and Central Park west in New York City. There were no papers to pass. Fuchs and Gold walked easily along in the shadows of the trees which line the east side of the street, and that was the first time Gold heard the words "atomic bomb." Fuchs gave him intimate par-

Fuchs gave him intimate particulars, verbally, about the progress of a joint American-British effort—often in the form of seminars—then being held at 90 Church street in New York City. Fuchs had been privy to such meetings.

Gold dutifully wrote out a long report and turned it over to Yakovlev. Gold never was one to question the workings of the apparatus in which he had become ensnarled, but in delivering the report to Yakovlev he inquired—timidly—if there was some way in which he and Yakovlev might not have closer relations.

Chain Cut in 2 Places

Yakovlev shook his head. No, he explained, he would have to remain "John" to Gold, whom he called by name. Fuchs, in turn, must not know anything about Gold except the name "Raymond." Fuchs must not know how to contact Gold, even in the case of an emergency. Their meetings would have to be as they had been before, by arrangement. And, to complete the baffling scheme. Gold would never know how to contact "John" directly. "The chain," Yakovlev smiled.

"The chain," Yakovlev smiled, "is thus cut in two places. It is a good thing."

(10morrow: Fuchs "disappears," causing alarm in the RUSSian spy system.)

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Date: 12/13/1951

TANDARD FORM NO. 64 ffice Memorandum • UNITED STATES GOVERNMENT 11-1 TO DATE: December 17, 1951 MR. D. M. LADD FROM : H. BELMON SUBJECT: RTICLES APPEARING IN THE CWASHINGTON TIMES HERALD NEWSPAPER IN DECEMBER, 1951, WRITTEN BY BOB CONSIDINE CONCERNING THEFT OF ATOMIC SECRETS BY THE SOVIETS. ALL INFORMATION CONTAINED HEREIN IS UNCLASIVIFIED EXCEPT ESPIONAGE - RWHERE SHOWN OTHERWISE PURPOSE:

To analyze briefly the third and sixth articles in this series appearing on December 11 and 14, respectively, the former of which contains an inaccuracy concerning the connection of the Fuchs case and the defection of Igor Gouzenko in Canada.

DETAILS:

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The third article entitled "Creak in Russia's <u>A-Spy Ring in Canada Bared Fuchs Clue</u>" appeared on December 11. It is described as telling "the Canadian links in the tremendous conspiracy" of how "Russia stole America's atom bomb know-how." It refers to the defection of Gouzenko in Canada on September 5, 1945, and discussed in some detail the implication of Dr. Allan Nunn Hay in Soviet espionage in Canada.

In the article it is stated that the whole intrigue of Russia's efforts to steal the atomic bomb "began to unravel" in Canada, and that if it had not been for the defection of Gouzenko, "the path to the master criminal, Dr. Klaus Fuchs" might never have been made clear. It ends by stating that in February, 1946, after the sentence of Allan Nunn May, Scotland Yard "began a painstaking examination of Dr. May's voluminous notebooks....One scrawled name, mentioned only once and by itself, was in one of the notebooks. The word was 'Fuchs.' From that scant clue spread one of the great manhunts in history."

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You will recall that the facts are that the names of Fuchs and his sister-in-law, Kristel Heineman, appeared in the address book of Israel Halperin, who was implicated in the Gouzenko affair but who is not mentioned in this article. Available information is that the British did not take any action on that information. Considerable information has previously appeared in the press concerning the relation between the Gouzenko affair and the Fuchs case, tending to show that the investigation in Canada resulted in the apprehension of Fuchs. This is the first time, however, that it has been alleged Fuchs' name appeared in the notebook of Allan Nunn May. Actually of course, the apprehension of Fuchs resulted from

The sixth article in this series entitled "Fuchs Gives Los Alamos Secrets to Messenger Gold" describes the efforts of Gold to recontact Fuchs after the latter was transferred to Los Alamos, his meeting with Fuchs in Cambridge, Massachusetts, and his plans for future meetings with Fuchs in Los Alamos. Except for minor inaccuracies, this article contains nothing worthy of note.

These articles appear to contain no significant information not already known to the Bureau.

ACTION:

None. This is for your information.

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Crack in Russia's A-Spy Ring In Canaaa Bared Fuchs Clue

BY BOB CONSIDINE

In this third article of his series telling the detailed story of how Russia stole America's atom bomb know-how. Bob Considing reports on"the Canadian links in the tremendous conspiracy.

[World Copyright, 1951, by International News Service]

Canada was a full partner in the three-nation effort to produce from virtual nothingness an atom bomb of such terrifying power that its use would finish the Axis and bring an abrupt halt to World War II.

Thus it merited the attention of the Soviet Union, and its atombomb stealing apparatus, just as much as did the atomic operations in England and America. The important aspect of the penetration of Canada's curtain of security was that it was there-first of all-that the whole intrigue began to unravel.

Had His Own Code

The Soviet spying apparatus in Canada was under the direction of the Soviet military attache in Ottawa, Col. Zabotin, who in turn took his instructions from Moscow in a code that was not even known by other elements within the embassy, including the amhassador.

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Zabotin, whose interesting code name was "Grant," escaped to Russia in advance of 17 assistants in December 1945 from New York. His work was done by that to the Strand?' Alek, 'Well, come time, and done well. If there had never been a defection in his own staff, Zabotin's sinister accomplishments might never have been known-nor the path to the master criminal, Dr. Klaus Fuchs, made clear.

Sample of Uranium

It is still not known how many zenko, a cipher clerk in Zabotin's Canadian scientists Zabotin and office who went under the.code his operatives were able to reach name of "Klark." or taint. But one of his men, Lt. Angelov, obtained from Dr. Allan Nunn May small mounts of

Uranium 238 and 235 and a written report on what May-a highly regarded and trusted scientistknew about the bomb project. Price of the sell-out: \$700 and

two bottles of whisky. As in America, the Reds stole their multi-billion-dollar secrets at bargain rates.

Either May gave the nod to the Russians or they presumed he would continue to supply information to them after his return to London at the conclusion of his work in Canada. On July 28, 1945, sence in Moscow radioed this mest with a chilly reception. P sage to "Grant" .:

"Work out, and triegraf ar-

rangements for the meeting and the password of Alek (May) with our man in London."

Arrangements Rejected

On Aug. 22 of that year "Grant" replied:

"We have worked out the conditions of a meeting with Alek in London. Alek will work in King's college, Strand . . . Meetings Oct. 7, 17, 27 on the street in front of the British museum. The time, 11 o'clock in the evening. Identification sign:-A newspaper under the left arm. Password :- "Best Regards to Mikel.""

The director had other ideas: "The arrangements worked out for the meeting are not satisfactory. I am informing you of new ones.

"1. Place: In front of the British museum in London, on Great Russell street, it the opposite side on the street. Alek walks from Tottenham Court road, the contact man from the opposite side-Southampton Row.

Time Too Late

"2. Time: It would be more expedient to carry out the meeting at 20 o'clock . . . as 23 o'clock is too dark.

"3. Identification signs: Alek will have under his left arm the newspaper "Times,' the contact man will have in his left hand the magazine, 'Picture Post.'

"4. The password: The contact man; 'What is the shortest way along, I am going that way.' In the beginning of the business conversation Alek says: 'Best regards from Mikel'."

But unknown to Zabotin, the director, May and the others in the conspiracy, a link in the chain had broken. He was Igor Gou-

Decides to Break Away

The young former Red army lieutenant, comparing his former. and then current life with the freedom he found in Canada, decided sometime during the summer of 1945 to break with the Soviets. For weeks he carefully and almost microscopically turned down the edges of secret papers' he planned to take with him when he fled. At 8 o'clock on the night move, taking with him the papers // -// // he had earmarked.

He attempted to sell his story that night, and the documents, to an Ottawa newspaper but met wildered, he returned to his?

[Continued on page 2, col.

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IN CANADA LED TO FUCHS HUNT

[Continued from first page]

ment and spent the night with his wife and child—but left with his family for a friend's spartment in the same building early the next morning.

Two of Zabotin's men already were outside the building. Later four men from the spy's office broke down Gouzenko's door and ransacked the place. Gouzenko called for and got Canadian police protection. Under guard he was taken to police headquarters where he gave up his documents and told his story. The Russian embassy brought the strongest possible pressure to bear to have him placed in its custody as a thief.

Russians Flee Home

But Canada kept him. And bit by bit, as the documents underwent decoding, the fantastic first chapter of the apprehension of Russia's atom-bomb spies began to unfold. Zabotin and 17 other members of the Russian embassy quickly left for Moscow.

In sentencing Dr. May (who pleaded guilty) to 10 years in prison, the British judge said: "Allan Nunn May, I have listened with some slight surprise to

"Allan Nunn May, I have listened with some slight surprise to some of the things which your learned counsel has said he is entitled to put before me: The picture of you as a man of honor who had only done what you believed to be right. "I do not take that view of you

"I do not take that view of you at all. How any man in your position could have the crass conceit, let alone the wickedness, to arrogate to himself the decision of a matter of this sort, when you yourself had given your written undertaking not to do it, and knew it was one of the country's most precious secrets, when you yourself had drawn and were drawing pay for years to keep your own bargain with your country—that you could have done this is a dreadful thing.

A Dishonorable Man

"I think that you acted not as an honorable but a dishonorable man. I think you acted with degradation. Whether money was the object of what you did, in fact you did get money for what you did. It is a very bad case indeed. The sentence upon you is one of 10 years' penal servitude."

That was February, 1946. Scotland Yard then began a painstaking examination of Dr. May's voluminous notebooks which he had filled during his years of work in the atomic project.

in the atomic project. One scrawled name, mentioned only once and by itself, was in one of the notebooks.

The word was "Fuchs." And from that scant elue spread one of the great manhaunts in history.

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(Tomorrow:-The Strange case of Klaus Fuchs.)

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(This is the sixth article of an' eleven-part series telling of "the great A bomb robbery" by Soviet near the Brooklyn Museum of Russia.) Art. But to Gold's consternation,

BY BOB CONSIDINE

(Copyright, 1951, by International News Service)

Harry Gold, the inconspicuous spy, kissed his mother good-bye in their comfortable Philadelphia home one August afternoon in 1944 and when she pressed him as to where he was going-as the old lady often did-he winked suggestively.

She sighed, but not unhappily. Harry had a mysterious girl somewhere.

Soon, she supposed, he would bring her home and that would be fine with Mrs. Gold. For she had worried for a long time about these odd meetings that carried the elder of her two sons off so many nights, and saw him return so late that he could barely get a few hours sleep before report-ing to his job as a research chemist.

Seeks Klaus Fuchs

SNFORWATION CONTENNIO

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Gold hurried to a train and an hour and a half later was in New

bought an evening paper (to hand west. That was all she knew. later to Fuchs in return for the newspaper Fuchs would give him, But she added that before her enclosing priceless information) brother left on his mysterious misning the faces of those about him. mand. Then he would get back on a Yakovlev was furious with Gold train . . . just as the doors were for losing track of a man who had closing.

closing. He had his orders from a su-perior he knew only as "John" atomic team which U. S. authori-but who was Anatoli Yakovlev, but who was Anatoli Yakovlev, Soviet vice consul in New York. He must exercise the most ex-treme caution not to be the world. Gold mewed pitifully to his mathematical and pierced the wall of security around the spy-ing mention.

Fuchs Isn't There

The meeting place this time was Fuchs did not appear.

Startled. Gold returned to Philadelphia and waited a tense week for their alternate meeting date. He returned to New York, waited with growing alarm for Fuchs at a corner on Central Park West, reading into each passing face the look of a government agent, then fled.

If Gold was agitated, "John" was doubly so when the Philadelphian reported Fuchs' disappearance. Yakovlev had withheld from Gold the New York address of the scientist. But now he gave it to him-128 West Seventy-seventh St:

Somewhat tremulously, Gold went to the house. When a janitor answered his ring, he told the man he was there to return a book he had borrowed from Fuchs. In the book, which he had just bought, Gold had painfully copied Fuchs' signature.

Didn't Say Where

"He left town," the janitor said.

'Didn't say where he was going." Yakovlev eventually dispatched It was with Dr. Klaus Fuchs, one of the more distinguished foreign psysicists working behind the shrouds of America's atom bomb-building effort. shrouds of America's atom bomb building effort. Gold did not emerge from the labyrinth of Penn station. He bought an evening paper (to hand

But she added that before her and stepped aboard a Brooklyn. sion he told her she could expect bound local subway. Three or lim to visit her during the Christ-four times during that trip to Brooklyn he hopped off his car his phone number in Philadelphia stood on sparsely populated plat. Fuchs call him when he returned. forms, making a pretense of read. He made two other fruitless trips ing but—in truth—furtively scan. to Cambridge, at "John's" de-

become, since his arrival in the

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Page

Home for Christmas

mention of Fuch's annovance at Gold's life was made miserable having had to come all the way during the long fall and early east to deliver the information, winter. But at the turn of the and his demand that thereafter year his phone in Philadelphia Gold would have to travel to rang and a quiet, precise, clipped Sante Fe-with a meeting sched-voice on the other end-calling uled for the first Saturday in long distance — asked, "Ray-June, 1945, at 4 p.m. on the Casmond?" tillo street bridge.

It was Fuchs.

Then Gold mentioned the As full of joy as discretion, "lens" and Yakovley reacted as if Gold rushed to Cambridge to see the man whom he later (in a con-fession) called "noble" and a "genius." On a frigid afternoon, meeting with Fuchs, including in a bedroom of the Heineman Gold nervously told what he

house. Fuchs explained his dis appearance. He had been assigned his derision. And when Gold left Gold nervously told what he to Los Alamos, N. Mex., where the late that night for the dreary bomb itself was being fabricated. ride back to Philadelphia he felt

To the amazed Gold, the spy that he had somehow let down revealed that the bomb-it was his superior. believed—could be made to ex-plode by bringing together, in-

side the bomb casing, a number What he did not know was that of "non-critical" masses of uran Yakovlev had come into posession ium-235 or plutonium, thus form-

ium 235 or plutonium, thus form-ing a critical mass that would ex-plode with holocaustic might. Thil by way of Julius Rosenberg, who "trigger" device, he said, was is now facing the electric chair, called the "lens" and was so of an actual sketch of the sternly difficult to devise and perfectguarded "lens," including infor-that it represented a sore bottle mation about the type of explo-that it represented as for bottle mation about the type of exploneck in the production of the first sives used to smash together the nuclear matter!

bomb. nuclear matter! At the moment they parted, as To build that "lens" the United had been their custom, Fuchs States had spent millions, and handed Gold a fat envelope. And had retained what is believed to the most closely guarded secrets have been a majority of the finest of the most secret laboratory on precision tool workers in the counor the most secret laboratory on precision tool workers in the coult-earth had started the trip to the try. The Russians, as we will see Kremlin. later, got it for \$500—and at least Gold, who did not know how to \$50 of that sum was returned to get in touch with "John," bit his the U. S. Treasury by the pur-nails in frenzy, waiting for their chase of a war bond!

scheduled February meeting in [Tomorrow: Gold meets Fuchs New York City. He proudly handtwice in Santa Fe.] ed over the envelope Fuchs had

given him the previous month. Yakovlev scanned it shrewdly

and quickly, then returned it to his pocket for more careful reading. He demanded from Gold an account of their talks. Gold Painstakingly recreated

Had Sketch of Lens

Office Memorandum • UNITED STATES GOVERNMEN

TO : D. M. Ladd

FROM : A. H. Belmont

SUBJECT ARTICLES APPEARING IN THE WASHINGTON TIMES HERALD NEWSPAPER IN DECEMBER, 1951, WRITTEN BY BOB CONSIDINE CONCERNING PHEFT OF ATOMIC SECRETS BY THE SOVIETS. ATOMIC ENERGY ACT ESPIONAGE - R

PURPOSE:

To analyze briefly the ninth article in this series which appeared December 17, 1951, and which contained a few inaccuracies.

DETAILS:

The ninth article entitled "Misstep by Chemist Gold Put G-Men on Spies' Trail," appeared on December 17, 1951. It begins with discussing the David Greenglass espionage activity and then reverts to Harry Gold, and the latter's last meeting with his superior Anatoli Yakovlev, which ended abruptly because of Gold's then current employment by Abraham Brothman who was considered to be under suspicion by the Russians. A few inaccuracies were noted in this article.

Mention is made that Gold was alarmed at the arrest and conviction of Dr. Allan Nunn May for Soviet espionage activity in Canada, but that he was relieved when the furor subsided because "he had no way of knowing that the word 'Fuchs' had appeared in Dr. May's seized notes." According to available information the only known connection between Fuchs and the Soviet espionage case in Canada was the fact that Fuchs' name appeared in the address book of Israel Halperin. There has been no information that his name appeared in May's notes. This inaccuracy was first mentioned in the sixth article in this series and was commented upon in my memorandum to you dated December 17, 1951.

The ninth article refers to Gold's appearance at the JEarl Theater in New York, according to prearrangement on the Jenight of December 26, 1946. It states that a huge man approached

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Gold, identified himself and then beckoned Gold to leave and took Gold to a pub at the corner of 42nd and Third Avenue where Yakovlev was waiting. The facts, as related by Gold, are that he was met at the Earl Theater by a Russian whom he has identified from photographs as Pavel Fedosimov, a Secretary at the Soviet Consulate in New York. Fedosimov inquired whether he had any information from "the Doctor," (meaning Fuchs) and upon being advised in the negative by Gold, he ordered Gold to meet Yakovlev at the mentioned bar.

The article points out that this last meeting with Yakoulev was terminated hurriedly by Yakoulev when Gold revealed that he was employed by Abraham Brothman. It is stated that when Elizabeth T. Bentley broke with Communism "she told the FBI of her relationship with Brothman and how Gold had succeeded her in this work." Actually, Bentley never knewGold and had not furnished any information about Gold but had related that when she terminated her activities with Brothman, on behalf of Jacob Golos, Golos intended to replace her with someone else. This turned out to be Gold.

No significant information not already known to the Bureau was noted in this article.

ACTION:

None. This is for your information.



This is the ninth of 11 articless telling the story, as it never has been possible to tell it before, of how Russia stole America's A-bomb secrets, and the people it used in the jantastic cloak-and-dagger conspiracy.

BY BOB CONSIDINE 5 [World Copyright, 1951, by International News Service]

Sgt. David Greenglass, a former member of the Young Communist league who was assigned during the war to work in the world's most #sacrosanct tool shop, the one in building E, Los Alamos, N. M., where the "trigger" of the A-bomb was engineered, was a thoro soul.

He was not too bright, but he was thoro. And his great idols in life were his brother-in-law and sister, Julius and Ethel Rosenberg. —who now face the electric chair for passing along to Russia what the unhappily placed sergeant was able to glean at his historic work.

A month after the end of World War II Greenglass came back to New York and gave Julius and his sister enough information to enable them to transcribe notes, descriptions and drawings of the vastly improved "lens" of the Nagasaki bomb.

Laughed at Treason

The pleasure of the Rosenbergs mdae him feel very proud. And David joined in the laughter when Rosenberg confided to him that he had stolen a complete proximity fuse while on official business at the Emerson Radio corporation, and had turned it over to the Russians. David, mustered out with an honorable discharge, went to work

David, mustered out with an honorable discharge, went to work for Julius in a machine shop. He had all but forgotten the grave risk he had taken at Los Alamos by the time Dr. Alan Nunn May, the British scientist who had dellvered uranium samples and much information to the Russians while working on the A-project in Canada, was apprehended, confessed, and was given 10 years in prison.

in prison. But Dr. May and his convicted associates soon faded out of the press. David Greenglass breathed easier. He was making pretty good money working for Julius. In fact, he still had some of the \$500 which Harry Gold had given to him, plus a \$50 U.S. war bond which Ruth had bought at the time they received the \$500.

Gold, in those early months after V-J day and the return of Dr. Fuchs to England, found himself ignored by the apparatus for which he had been working for more than a decade. Perhaps it was just as well, he reasoned. He had taken many chances.

In 1946 Gold was forced to look around for a new job. The Pennsulvania Sugar Co., where he had worked for 17 years as a chemist, except for two brief periods of absence at college, closed the labin which, the gentles little man

weeked and was well, liked Charter The job he accepted was one of the graver blunders of his life. He hooked on at \$100 a week with the A b r a h a m Brothman associates, chemical research engineers who maintained a laboratory in Elmhurst, Queens. He was "chiet; chemist." Brothman was an old acquaintance.

Gold, too, noticed with alarm the arrest and conviction of Dr. May, but was relieved when the furore subsided. He had no way of knowing that the word "Fuchs" had appeared in Dr. May's seized notes. Fuchs was a closed incident in the life of Gold. And so, apparently, was "John"—the name by which he had known Soviet Vice Consul Yakovlev. He had not seen or heard from "John" for a long time.

Pre-Arranged Signal

Then, 10 months after his last, previous meeting with "John," on which occasion Gold turned over the last information Fuchs was to give him, Gold received in the mail two tickets to a boxing match. It was a pre-arranged signal, telling Gold to appear (at 8 p.m. on the date stamped on the tickets) at the Earl movie theater near the Yankee stadium in New York City.

But the envelope had been addressed incorrectly and had taken too long to reach him. The date on the tickets had already passed. Gold waited tensely for several days, then received a phone call at his New York laboratory. The date was Dec. 26 1946

date was Dec. 26, 1946. "Harry Gold?" the voice asked. "Yes."

"Have you been all right?" It was Yakovlev and by that question he was asking if Gold had suspected he was being followed. "Yes."

"I'll meet you at the theater tonight at 8 o'clock."

Gold appeared, bought a ticket, and took a seat in the upstairs lounge. Presently a huge man approached him and quickly showed him a torn slip of paper which would be the recognition signal for "John's" aide.

Silently the man beckoned to Gold to leave, and took him to a pub at the corner of Forty-second and Third avenue. Yakovlev was waiting with a smile. He apologized for not having contacted Gold for ten months, inquired if he had heard from Fuchs, and got down to business. He was going to send Gold to Paris in March, 1947, to meet "a prominent physicist" and obtain information from him.

Gold was willing. He nodded, and said, "I think I can arrange for leave as soon as the pressure of work at Abe Brothman's has eased up a bit."

Yakovlev sat up as if struck by an electric charge. "You fool!" he almost should

The Russian dipped in his pocket, slammed down several bills on the tables and characteristics the place. Gold, struggling into his coat, followed him, whining for an explanation.

coat, followed him, whining for an explanation. "You've spolled eleven years of work!", the Russian thundered, while Gold trotted at his side. "You: should have remembered that I told you in 1945 that Brothman was, being watched by the FBL." atly for Reprint Leaves Crentry at the second secon

When Miss Bentley broke with communism she told the FBI of her relationship with Brothman

and how Gold had succeeded how in this work. Brothman was called before a grand jury in 1947. He told a smooth lie, then coached Gold to confirm it during his own testimony. Gold did so, and both went free.

But the FBI now had a picture of Gold and a brief dossier, as a result of that and a subsequent fruitless appearance before the lary. It was to prove one of the traps that caught him—and the historic track-down of Gold, and his confession, meant that the Gmen could close in on the Greenglasses and Rosenbergs, the latter couple now standing in the shadow of the electric chair.

(TOMORROW: THE N CLOSES.) b7C

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	PURPOSE:		WI EPECHOV	RECTREAMISE .	
	To analy:	ze briefly the	seventh and e	ighth articles in	this
	series, which appea	ared December 1	5 and 16 respe	ctively and which	contained
	nothing of signific	cance.	6-8-01 01	LASSIFIED BY MA	1 CAL-60267-AAC
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V	David Greenglass in	n Albuquerque a	fter his first	meeting with Fuch	
ENCL	Santa Fe. It like	wise wet substa	antially correc	t.	
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	ACTION:			-	5 (3)

INDEXED - 153 DEC 29 1951 None. This is for your information. You will be advised of comments about the alleged receipt from the Nazis of a dossier concerning Fuchs' Communist activities, when received. EX . 8

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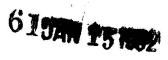
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Fuchs and Gold Gave Reds Complete Atom Data in 1<u>949</u>

(This is the seventh article of an eleven-part series telling how Russia, in the most sinister cloak. Gold, the earnestly acting in the and-dagger conspiracy in history, stole America's A-bomb secrets.)

BY BOB CONSIDINE [International News Service Staff Correspondent]

[World, Copyright, 1951, by International News Service]

Harry Gold, the gentle-mannered atomic spy, used his hard-won vacation from the Pennsylvania Sugar company, of Philadelphia, for his trip to Santa Fe, N. Mex., in June, 1945, to pick up pricess atomic information from Dr. Flaus Fuchs.

It was inconvenient for him, and costly, too, for the Russians never gave him enough to pay his expenses as one of their top couriers in this country. Gold willingly paid the rest. usually about half. That had been the case since he formed his alliance with the Reds.

Gold never complained. Once, long before he was promoted to

summoned by one of the five or six Communist intermediaries for whom he worked for years. He journed to New York, took a long lence of the test of the first a naturally was an inflocent party subway ride to the remotest Bronx, walked for blocks in the the most respected scientists in best sellers: "Try and Stop Me." bawled out for not delivering more man, Lawrence, Bohr, Wigner, information, and was sent back Kistiakowski, Oppenheier and to Philadelphia—arriving, wet to others. He had miscalculated the efficiency of America and the arriver of America and the set of the skin and on the point of faint-

nected with the Santa Fe trip it was financial, chiefly. Gold was short of funds, as usual, for he was a notorious "soft touch" At the end of their long ride around the sugar company lab into the cutching around the sugar company lab into the outskirts of Sante Fe. where he worked.

limitation, and his inborn sense ceded, but there was a worry or of covering his tracks, he took an two. The Americans, he said, were of covering his tracks, he took an lowo. Ine Americans, he said, were upper berth to Albuquerque, then closing doors on him and other took a bus from there to Santa foreign physicists, now the war F, arriving in the city Saturday Was won. He would soon return to June 2, 1945, barely half an hour Hogland, he reported, and he before the meeting which had hoped aloud that his father—a hear planned nearly half a year German Quaker-professor who before.

Picks Up Fatal Map As he stepped off the bus, Harry interests of the Communist intrigue, made the costliest decision

passer-by how he might get to fuse the Allies.) Castillo street bridge he dropped Anyway, Fuch into a museum and, in the manner of a carefree visitor, picked up a souvenir map of Santa Fe. That nism. He would continue to work map was to be his doom, a long on atomic matters and deliver time later.

Fuchs appeared on the bridge exactly on time, driving a battered Chevrolet coupe. He waved to Gold, who hopped in.

Fuchs was full of information, written and verbal. A test of the A-bomb, he reported, had been scheduled for the following month but he told Gold it was his personal opinion that the bomb would not be ready until some time in 1946. Many difficulties still had to be worked out. Since their last meeting, however, work had progressed wondrously-and he had remained in the forefront

Fuchs Describes Test

Aroused by Call Two hours later, in response to a phone call, he was on a street car en route to Broad Street sta-tion in Philadelphia. He had been

everal friends in the project. But e was jubilant. He described to Gold the viothe world-Conant, Fermi, Tolefficiency of America's engineering ing from exhaustion, near dawn. Ind scientific personnel, he said,

cloud furrowed Fuchs' brow. Partly because of this financial Everything nad gone well, he con-

was quite garrulous would not go thru with his plan to meno there.

reared Exposure

Fuchs was vaguely afraid that the father would expose him fo what he had been in Germany a student: A Communist agitato and organizer. (Fuchs did not Know that the Nazis had delivered to the British in 1942 a complete dossier on his Communist activities, a dossier which the British ignored on the ground that it was of his life. Fearful even to ask a part of Hitler's program to con-

Anyway, Fuchs shrugged as his meeting with Gold ended, he would remain loyal to commuwhatever he learned. He asked But there was no warning of Gold to arrange with his superiors that doom-to-be at that time. to have a new courier (British) to have a new courier (British) named to contact him.

The men agreed on a recognition system—as involved as the one by which they themselves had met and formed a union which changed the history of mankind.

Recognition by Books

This was it, according to Gold's subsequent testimony before he was given 30 years in prison:

"Beginning on the first Saturday of every month after it had been determined that Fuchs had returned to England, at a stop on atomic spying, he told his mother in Philadelphia—after a sleepless day and night of work—that he was going to bed and "don't wake me up even if God calls me." ound with strings and supported by two fingers of one hand; h was to be carrying two books in the other hand.

"His contact, whoever that would be, was to be carrying, a copy of a Bennett Cerf book, 'Stop Me if You Have Heard This.'"

This was testimony which later justifiably enraged Mr. Cerf, a respected U. S. publisher, on several counts. One was that he

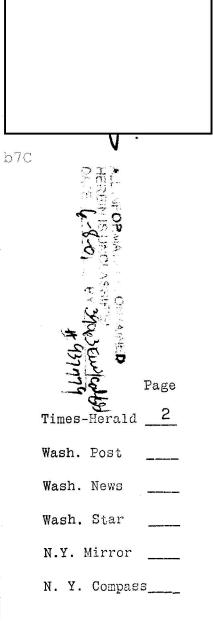
Russia Tests Bomb

Fuchs and Gold parted, master and messenger in a catastrophic plot which, when its evil fruits were laid before the eyes of Pre dent Truman, cause the Chief Executive to blanch in horror.

The public has never been told -nor will it be told—just how much information Fuchs gave away. That it was an enormous amount was seen vividly on Sept. 23, 1949, when President Truman announced that the Russians had successfully tested an A-bomb--an event which such authorities as Lt. Gen. Leslie R. Groves, who headed up the U. S. bomb effort, did not believe could take place until sometime in the 1960s, in then.

[Tomorrow: The man Harry Gold, his informant Set. David Greenglass, and the doom Rosenverys. ENT 17-1114 -5

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ENCLOSURF

SPY CHIEFTAIN ORDERED GOLD TO NEW MEXICO

Overruled Objections On Greenglass

(This is the eighth article of an eleven-part series describing the inner workings of the fantastic stole America's atomic bom ecrets.)

BY BOB CONSIDINE

[World Copyright, 1951, by INS] The web in which Harry Gold had been enmeshed for 10 years led him in May, 1945, to a meeting in a restaurant at 42nd and Third avenue, New York City-a meeting with his superior in the ultra-secret Soviet spying ring, vice consul Anatoli Yakovlev. Yakovlev, whom the moon-

faced little Philadelphia chemist knew only as "John," briskly reiewed Gold's forthcoming trip to Sante Fe to obtain more information about the A-bomb from Dr. Klaus Fuchs. The plan was as familiar to Gold as his wn name.

Mission Was Twofold Satisfied that all was under stood. Yakovley then told Gold that his mission to the southwest would be twofold. He must con-

tact another member of the spy ring in Albuquerque. For one of the few times in his life as a courier, Gold summoned gumption enough to object. He stated that he would see only Fuchs on the trip, and that it was dangerous to take on any additional task.

Yakovlev quitely put down his rink and his normally friendly ace froze.

"That is an order!" he hissed The hurt dog look returned quick to Gold's eyes, and he nodded. Yakovlev reached into his pock-

et and handed Gold a slip of onionskin paper on which was typed:

GREENGLASS

209 NORTH HIGH ST.

ALBUQUERQUE, N. MEX. "Recognition signal-"I come from Julius.'

Gave Him Box Top

Then Yakovley handed Gold an oddly-cut portion of the top of a ell o box. "Greenglass will have the natching part," the Russian tod Gold. He then gave Gold an enve-ope containing \$500, to give to Greenglass.

A short time later, his treacher-ous and ngerous meeting with Fuchs ang been concluded in pus and ngerous meeting with Fuchs i ng been concluded in Santa Fe, Gold took a bus to Albuquerque. He arrived at the morth High street address about 8:30 at night and was told that the Greenglasses were away and would return in the morning. For the next five hours Gold searched for a room, and finally found a sleeping place on a cot in the hall of a boarding house.

It was a trip that was costing him money and all of a hard-won vacation from his job, but he accepted this as part of his self-imposed mission "to help people." Besides, Yakovlev had asked him o do it, and Gold—as he con essed later—had a "horror of aying 'no.'"

share of the Jell-o boxtop with the piece which Greenglass took from his wife's purse. From Greenglass, later that day, Gold received an envelope containing four handwritten pages and several sketches. He marked it "other" and wrote "doctor" on the thicker envelope he had received from Fuchs, and turned both of hem over to his superior two weeks later at a prearranged meet-ng place on Main street, Flushing, N V N. Y.

Gold had glanced only briefly at the material given to him by Greenglass, and he was a bit sur-prised when "John" evidenced tremendous pleasure as his own eyes glanced over the drawings. Gold had not been very impressed with Greenglass. He had an in-herent contempt for any member of the conspiracy who accepted money, tho he recognized that money sometimes had to be forced on a man in order to make him more co-operative via threats of blackmail.

What chiefly annoyed Gold about Greenglass, however, was that the Army sergeant had the indicate to surgest that he Green. ludacity to suggest that he, Greenlass, a machinist, could organize considerable spying cell at Los alamos. Gold, an excruciatingly

point of bawling out Greenglass . . and all this he imparted to his superior.

But Vice Consul Yakovlev was not listening. He was jumping with excitment. For Greenglass had turned over to him, by way of Gold, additional and needed drawings and specifications of the fantastically complicated trigger" of the A-bomb—the perect complement to Fuchs' ma-erial on the best method of separating uranium 235 from non-explosive uranium 233.

12 Carrier

More Luck For The accidental ass lent of Greenglass to Los Alamos in 1944 was a stroke of luck which the Russian spying ring regarded as almost as great as one of the clauses of the Quebec agree-ment, which enabled Dr. Fuchs to enter this country's most secret atomic research program as a member of a team of British specialists without the embarrassment of a loyalty check

The bulky, flabby-faced Greenglass had for many years been a protege of Julius Rosenberg, beau and later husband of David's sister Ethel. The growing David became completely under the domination of the two and, in his essed later—had a "horror of fumbling way, regarded both as aying 'no.'" He met the Greenglasses the marriage to Ethel in 1939 Julius ollowing morning and identified pimself as "Dave from Pitts-burgh," after he had matched his share of the Jell-o boxtop with share of the Jell-o boxtop with for David to read.

> Army, where he listed that as his weapon which has since caused trade. In time Los Alamos needed an abrupt turn in the history of hundreds of his classification, anan and relations between the And his name popped up as one East and West. who would be sent.

> He worked there for weeks without having the faintest notion of Alamagordo, the Russians learned the potential fruit of his lapors, Then late in November, 1944, his the infinitely difficult secret of wife visited him, her expenses how it would be detonated, a proj-wife visited him, her expenses up with the Bosenbergs. Julius ept into which U. S. taxpayers was doing well as a civilian expert had unknowingly poured millions with the Army signal corps (from of dollars. which he was to be fired the fol lowing year on charges that he was a Communist).

David's Wife "High Up"

Julius, David's wife said, was now "high up" in the transmission of secret information to Russia. He wanted David to know that he, David, was working on an atom bomb, and he felt it David's duty to deliver to him at once any information he had picked up. After all, said Ruth Greenglass, Russia was our ally.

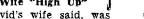
David thought it out for a night, then told Ruth what he knew and she memorized it. It wasn't much, but Julius was delighted with it when Ruth re-turned the information to New York. David had revealed the approximate number of persons working at Los Alamos (including such known atomic scientists a J. Robert Oppenheimer and Niels Bohr) and given a description (the physical layout of the buildings and plants. In Jopuary, 1945, David was

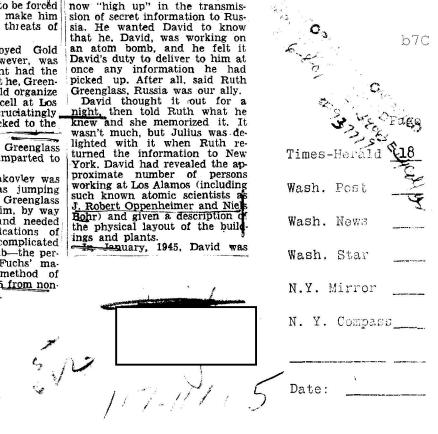
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riven a brief furlough. He hurried o New York and turned over Rosenberg a crude but efficient sketch of the so-called "lens" of David had no mind for the section of the so-called "lens" of broader fields of education. He the bomb that was then slowly became an apprentice machinist nearing completion. It was the and soon was drafted into the "trigger" that would touch off a

Thus, six full months before th est of the first atom bomb a

(TOMORROW: The Rosenbergs and Gold make mistakes.)





Office Memorandum • UNITED STATES GOVERNMENT

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: MR. LADD

DATE: December 26, 1951

FROM : MR. BELMONT

SUBJECT: ARTICLES APPEARING IN WASHINGTON TIMES HERALD IN DECEMBER, 1951, WRITTEN BY BOB CONSIDINE CONCERNING THEFT OF ATOMIC SECRETS BY SOVIETS. ATOMIC ENERGY ACT ESPIONAGE - R

PURPOSE

To review the concluding article in this series. This last article does not set forth any information which is new concerning the Harry Gold case and merely points out how the investigation of Gold led to David Greenglass and from him to Julius and Ether Rosenberg.

DETAILS

Bob Considine concluded his series of articles on "The Great A-Bomb Robbery" by Soviet Rysela by describing how the FBI succeeded in tracking down Harry Gold. He described this as a "masterful job" by the FBI and repeated much of the same information which has been made public in connection with our work on this case. He then explained how the Bureau caught David Greenglass and from Greenglass was able to arrest and convict Julius Rosenberg.

Considine's article concluded with the statement that "The Russian spy ring in this country, although sorely dented, is not believed to be defunct. The scope of our work on atomic weapons and the hydrogen bomb is now so vast that perfect security is hardly possible." He also stated that Russia, through Fuchs, Dr. Bruno Pontecorvo, and Dr. Allan Nunn May, was able to obtain a "fair grasp of many of our innermost atomic secrets." He pointed out that the Joint Committee on Atomic Energy believes that the information from the afore-mentioned persons speeded up the first test of the Soviet atom bomb by 18 months.

ACTION

None. The foregoing is for your information.

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Soviet A-Spy Ring, Dented, Believed Still Busy in U.S.

(This article concludes the story of "The Great A-Bomb Robbery" by Soviet Russia.)

BY BOB CONSIDINE

The FBI's masterful job in tracking down Harry Gold, from the most meager kind of description given to it by Dr. Klaus Fuchs in his British prison, ran into another blind alley when its agents called on Fuchs' sister and brother-in-law in Cambridge, Mass.

Mr, and Mrs. Kristel Heineman had been deeply shocked by the news that Klaus was, in truth, one of history's top spies: One whose work had more significance than that of perhaps all the operators in the annals of espionage.

The Heinemans, in the opinion of the FBI, did their best to help the baffling search for the man whom Fuchs knew only as "Ray-mond."

Remember a Visitor

They remembered that Klaus had a visitor at their Cambridge home in January 1945. (Fuchs was home from Los Alamos on a brief vacation at the time, and turned over vital information to Gold.)

Matter of fact, the same man had called twice earlier. They had liked him, they remembered, and the Heineman children adored him, for he brought them candy. The Heinemans understood that the visitor had two children (Gold was a bachelor) and, while they could not be sure, they thought his first name might have been James—with a last name that sounded as if it began with

"Day, ..." The began when "Day, ..." The FBI followed James David-son is New York City engineer when newered the physical descrip-tion and who was absent from his bet bout the time Fuchs visited cambridge in 1945 from Los line But, when the Heinemans lamos. But when the Heinemans hown Davidson's picture bok their heads—yet Fuchs hed the same picture out oup of suspects and said, and pretty sure this is the

- Look Into Chemists

and bus records.

The search narrowed to 1,500 photografs and dossiers. Lights burned thru the night in the bureau's agencies. Then it narrowed to a handful. Then, more and more, the agents kept coming back to a photograf of a witness before a 1947 grand jury-an innocuous little man named Harry Gold.

He was working now in a heart research program at the Philadelphia General hospital and appeared neither surprised nor angry when the FBI called to ask for an interview. He set a time, appeared, and was co-operative but mum.

Would he allow motion pictures to be taken of him, to show to Fuchs? Certainly.

Would he permit the FBI to search his Philadelphia home? Certainly.

The search was made on the morning of May 22, 1950, just after Gold's father and younger brothers -wholly ignorant of the business -had gone to work. Gold sug-

gusted that the two agents first, search his bedroom, where, he said, he would most likely concea! evidence.

For a long time the search was fruitless. Then an agent, for rea-sons he still does not understand, looked behind a bookcase, reached down and pulled out a folder map of Santa Fe. He opened it and found an "X" marked on Castillo Street bridge -where Gold had met Fuchs in June, 1945. The blood drained out of Gold's

face. He had sworn to the agents he had never been west of the Mississippi.

"Mr. Gold, would you like to tell the whole truth?" an agent asked quietly.

"I Am the Man"

Gold hesitated a moment, then almost shouted, "I___I am the man to whom Klaus Fuchs gave his information."

(An hour later, FBI agents in England wired that Fuchs had identified the figure in the films as his American contact.)

Gold's confession, which this

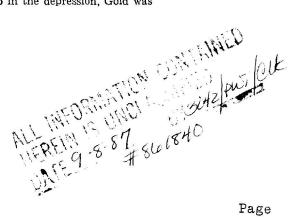
MCLOSUP

FBI turned its attention to tts. They queried every twith whom Fuchs had tains of records, studied Santa Fe hotel registers, railroad, airline and bus records giving the money to the heart fund, but interested editors backed off when the Department of Justice would not permit him tc be interviewed for the purposes of clarifying the passages of the soul-baring.

In short, Gold "did it" because he had been beaten up as a child by neighborhood anti-Semitic toughs and, as he grew, came to believe that Russian control of the world would end anti-Semitism. He never joined the Com-munist party because he disap-proved of the "Bohemian" life of members he met.

Others Are Alerted

Gold said his philosofy was that "everybody should pass," a refer-"gverybody should pass," a refer-ence to his habit of staying up half the night, as a schoolboy, laboriously doing the lessons of schoolmates in different shadings of handwriting. When a Communist chemist named Black got him a job in the depression, Gold was



Page

Times-Herald //

- Wash. Post
- Wash. News
- Wash. Star
- N.Y. Mirror
- N. Y. Compass____

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gan supplying the Russian with Roy Cohn. whatever information he could find about chemical processes.

Julius Rosenberg and his wife he Rosenbergs would be caught.

Rosenberg thrust \$5,000 on Greenglass and gave him complete instructions for his escape to Czechoslovakia, via Mexico, Sweden and Switzerland, with inricate recognition signals to boot. turned United States evidence, and got 15 years. His wife was not tried.

The Rosenbergs, apprehended with packed bags, fought their country, altho sorely dented, is Soviet atom bomb by 18 months. case in court in a historic trial not believed to be defunct. The Others believe they speeded it has before Judge Irving R. Kaufman. scope of our work on atomic weap-The government's case was brillons and the hydrogen bomb is The government's case was brillions and the hydrogen bomb is lightly handled by U. S. attorney now so vast that perfect security (now judge) Irving Saypol, as is hardly possible—altho as a re-sited by the present U. S. attor sult of the great atom-bomb rob-ney Myles J. Lane and Asst. U. S. bery tremendous precautions are News Service)

so grateful that he willingly be attorneys James Kilsheimer and now taken to guard secrets and screen workers.

The verdict: Guilty.

pol and arrived at only after Ethel knew, after the arrest of both Saypol and Judge Kaufman Fuchs, that it would be only a had made separate visits to their natter of time for them. They synagogues, for divine guidance): sinte have been supplied by Dr.

their act as "worse than murder." The Rosenbergs have appealed, and the government is preparing the Iron Curtain in September its answer. If they are put to 1950. He was, the 82d Congress' death they will be known, if not joint committee on atomic energy abhorred, in American history as said, "a human storehouse of the first persons ever condemned knowledge about the Anglo-Ameri-Greenglass stayed put in his the first persons ever condemned knowledge about the Anglo-Am cheap New York flat, was caught, to death for treason by a non-The committee believes that military tribunal.

Ring Still Operates

It is likely that Russia has a

The sentence (requested by Say- fair grasp of many of our innermost atomic secrets. Fuchs gave away a priceless store of knowledge. What he did not know may new Gold would be next, and death in the electric chair in Sing Gold would tell of Sgt. David Freenglass and, thru Greenglass, he Rosenbergs would be caught. Judge Kaufman condemned the in the electric chair in Sing Bruno Pontecorvo, an associate of Fuchs' at Harley and earlier an associate of Dr. Allan Nunn May at Chalk River, Ontario.

Pontecorvo disappeared with his wife and three children behind

The committee believes that the defections of Fuchs, May, Gold, Greenglass and the Rosenbergs The Russian spy ring in this speeded up the first test of the Others believe they speeded it by 10 years.

Whatever their contribution was, they sold your freedom-fpr

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- Wash. Post
- Wash. News
- Wash. Star
- N.Y. Mirror
- N. Y. Compass_

Date: Dec. 19, 1951

STANDARD FORM NO. 64

TO

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b1

Office Memorandum • UNITED STATES GOVERNMENT

· MR. LADD

FROM : MR. BELMON

 SUBJECT:
 ARTICLES APPEARING IN WASHINGTON

 Image: Image:

PURPOSE

To review the 10th article of this series. This article deals with the Fuchs-Gold case and describes how the case started by obtaining a coded MVD memorandum in East Germany which was br by "FBI master cryptologists." Considine's source regarding the foregoing is not known but he is reasonably close to describing ou source Sconsidine later in the article wrongly Fuchs in with Allan Nunn May through a notebook. Actually, Fuchs' name did appear in the Halperin notebook. Halperin was implicated in the Soviet espionage case in Canada but there is no tie-up in Halperin's espionage and Fuchs' espionage activities. The article also deals with the confession and sentencing of Fuchs and the events leading up to the FBI interview of Fuchs in London.

DETAILS

This 10th article by Considine is entitled "FBI Led in Cracking Open Soviet Ring of Atom Spies." It deals primarily with how the investigation of Fuchs began and deals with his confession and sentencing. It also speaks of the difficulty the FBI had in arranging to see Fuchs after his imprisonment. It sets forth that the FBI found Harry Gold on the basis of what Fuchs told us. There are several inaccuracies in this article which will be dealt with hereinafter.

MVD Coded Memorandum

Considine states, "The major share of the credit (for the breaking of the case) belongs to the FBI. The Bureau's work in the face of the remotest possible clues stands as an enduring monument to its public service. Scotland Yard played a vital role also, as did one Agent who cannot be named nor his affiliation indicated. That <u>one</u> Agent-astoundingly enough-- can be said to be "close' to the inner workings of the Russian MVD. While in East Germany in 1948 he managed to obtain

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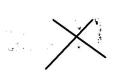
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DATE: December 19, 1951

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a coded MVD memorandum which made passing reference to a Communist agent well known in atomic research. It did not mention his name, the FBI learned later when its master cryptologists broke down the difficult code."

Comment: It is not known what Considine's source is for the foregoing. He is rather close to the true facts.

FBI Information to the British

Considine also states in his article that the FBI learned Russia was building an atomic bomb and because we knew of the Quebec agreement which enabled British atomic scientists to enter the United States without scrutiny we came to the conclusion that the guilty man must have been on the British team. He also states that the FBI was prodded to this conclusion and its earlier suspicions of Fuchs as the leak and "by what the FBI calls one mistake the brilliant scientist made during his years in this country." Considine says the Bureau will not reveal its informant and sent word to Britain in the Fall of 1949 that it had better inquire into Fuchs' activities.

b1

Comment: The foregoing is basically accurate

We did inform the British of our suspicions in September, 1949.

Allan Nunn May's Notebook

Again in this article Considine claims Scotland Yard had a clue to Fuchs' identity by the fact that one of Dr. Allan Nunn May's notebooks contained his name.

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<u>Comment:</u> In earlier articles Considine has made the same statement. Dr. Allan Nunn May was convicted of Soviet espionage on the basis of the disclosures made by Igor Gouzenko in Canada. There is no available information that his notebooks contained the name of Fuchs. It is believed that Considine is confused here as there has been previous newspaper publicity relative to a notebook which contained the name of Fuchs. This was actually Israel Halperin's notebook. It might be noted that Halperin claims to have heard of Fuchs while Fuchs was interned in Canada and our investigation never has disclosed any espionage tie-up between Fuchs and Halperin. Halperin was in a Soviet Military Intelligence network and Fuchs was in an MKB network.

FBI Interview of Fuchs

Comment: As you will recall, Fuchs was not able to provide data which would enable an easy identification of Harry Gold and he discarded an early photograph of Gold which was shown to him. It was on the basis of the data furnished by him, coupled with the information from b1 [Which led to our identification of Harry Gold. By the time Messrs.b7C we were reasonably certain that Gold was

the man we were seeking. Fuchs identified Gold's photograph in England almost simultaneously with Gold's confestion in Philadelphia.

ACTION

	None.	The	above	is fo	r your	informe	tion	in	the event we do	
	comments		·						Fregarding Considine's	1 1
remarks	as to th	e or	Iginal	- 3.000 (St. 000)					can do is tell the	La
4				we	do not	know wi	ere (Cone	sidine obtained his	
data.				TS)						

In view of the fact that inquiries regarding this article may be anticipated this memorandum is being routed to Mr. for his information.b7C FBI Led in Cracking Open Soviet Ring of Atom Spies of Han.

BY BOB CONSIDINE

Fuchs, Harry Gold, Sgt. David reference to the name in May's Greenglass and Julius and Ethel notes. Other well-known and Rosenberg — who combined with persons known and unknown to t e a l the multi-billion-dollar fission and his friendships were Abomb secrets and thus dras- admittedly wide. tically alter the course of history -is cloak and dagger drama at its ultimate.

The major share of the credit belongs to the FBI. The bureau's work in the face of the remotest possible clues stands as an enduring monument to its public service. Scotland Yard played a vital role also, as did at least one agent who cannot be named nor his affiliation indicated.

search. It did not mention his to decide which information could name, the FBI learned later when now be revealed, which must reits master cryptologists broke down the difficult code.

grew colder, British intelligence Fuchs be among the British phys-people inside Russia learned that icists invited to attend! Russian production of a prototype A-bomb was well along the criminals arrived, took part in way. Then in September, 1949, to vital hearings, and later spent a the horror of the free world, short time at the University of Geiger counters and other radia. Chicago's Argonne laboratories, a Geiger counters and other radia. Chicago's Argonne laboratories, a tion detecting devices rimming key research center. the Iron Curtain picked up the Fuchs returned to England with appalling evidence that the U.S. a fresh store of advanced infor-S.R. had successfully tested its mation, tho there were feeble bomb. The Soviet Union could cries later from U.S. scientists thenceforth commence its stock that he had not learned much pile and with acadidates make that he had not learned much pile and, with confidence, make bold aggressions against the democracies.

The horse, so to speak, had fled. But it did not lessen the determination to lock the barn door For by that time we had greaer A-bombs in the process of manufacture and the holocaustic Hbomb.

By determining how we were robbed the first time, and by catching and convicting the robbers, we might guard against a repetition.

This is the tenth of a series giving the detailed story of how Russia carried out history's most fateful international conspiracy and stole America's atomic secrets. BY BOB CONSIDINE the quarters of Dr. Allan Nunn The round-up of Dr. Klaus May, the convicted atomic spy, in 1946. But there was no other

Deny German Visa

Nevertheless, the British denied Fuchs permission to travel to East Germany to visit his his years in this country. It will father, a famed Quaker and pro- not reveal the mistake or its infessor of religious science-after Fuchs returned from Los Alamos to become head of the theoretical division of Britain's top atomic energy project at Harwell.

In November 1947, Fuchs re-That one agent—astoundingly turned briefly to the United States enough—can be said to be "close" to take part in the atomic energy to the inner workings of the commission's so-called declassifi-dreaded Russian M.V.D. While in cation conference. This is a little East Germany in 1948 he man- known but shocking fact. The aged to obtain a coded M.V.D. British perhaps at the suggestion memorandum which made pass-of Scotland Yard, had left him ing reference to a Communist off the team of experts assigned agent well known in atomic re-to aid the top brass in the AEC search. It did not mention his to decide which information could In November 1947, Fuchs remain secret, and review the latest developments.

Russ Explode Bomb A bit earlier, as the cold war stomic scientists insisted that

So, one of history's master

that he did net already know. On

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the first Saturday of the month following his return, he pass the information to the British courier who had taken the place of Harry Gold as Fuchs' contact

FBI Suspects Briton

Shortly after it was learned by the FBI that Russia was building the same type of devastating bomb whose secrets this country expected to possess exclusively for many years to come, J Edgar Hoover's office—cognizant of the provision in the Quebec agreement which enabled British atomic scientists to enter the United States without scrutiny—came to the conclusion that the guilty man or men must have been on the British team.

The FBI was prodded to this conclusion, and its earliest sus picions of Fuchs as the "leak," by what it calls "one mistake" the formant. Suffice it to say that the FBI sent word to Britain in the fall of 1949 that it had bet-ter inquire into **Fuchs'** activities.

The net was closing. And Fuchs, whom Rebecca West later called a "supreme egotist," Was beginning to have his first doubts. But before Miss West could assay those doubts, Fuchs' Communist contact had. Fuchs began missing meetings with the contact. The contact's superior in the Soviet spy ring insisted that the courier force 100 pounds on Fuchs and demand that he-who had a contempt for money-accept it to prove his loyalty to the party and the intrigue.

Protests at First

Fuchs protested at first. But to demonstrate his faith he accepted the money, to his apparent disgust. He told the courier that while he was still of the opinion that a Marxist world would be a better world than the free one, he reserved to himself the right to criticize certain activities of the Commonists.

Scotland Yard played Fuchs like a difficult fish. Three Times-Herald months before his arrest it arranged a tidy promotion for him at Harwell to allay any fears he Wash. Post might have, and obstruct any ef-"liberating" him. His pay was raised from \$4,480 to \$5,040 a year.

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Wash. Star

N.Y. Mirror

N. Y. Compass___

Date: Dec 18, 1951

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In January, 1950, Scotland Yard put the question to Min. Fuchs stared blandly at them, the per-fect picture of a scientist who found police crude and beneath him. William James Scardon, a security, investigator at Harwell, put it quite bluntly. Fuchs shook his head and the little group of British officers were about to British officers were about to leave—for they had no real evi-dence against him—when Fuchs stopped them.

"I will make a statement," Fuchs said quietly.

In the subsequent interview that followed, and in several others, Fuchs proved a bewildering target to the direct-method police. At one point Scardon accused him directly of giving away A-bomb secrets.

Finally Gives In

Fuchs seemed surprised. "I do not think so," he said.

Many exasperating interviews later Fuchs told Scardon, "I will never be persuaded by you to talk." It was shortly before lunch time and Scardon suggested that he think it over during the repast. After the luncheon Fuchs' attitude changed. He agreed to answer questions because he now had a clear conscience.

His historic confession followed. It began with his "very happy childhood," his pride in the role he played with the Communist youth of Germany, his years of atomic work and betrayal, and his growing doubts about the perfection of communism.

Fuchs said he was prompted to o what he did because he be-eved that the Western Allies ere deliberately allowing Ger

nany and Russia to fight each other to death.

He added that he was a case of "controlled schizophrenia."

Report Kept Secret

"I used my Marxian philosphy," he explained, "to conceal my thoughts in two separate compartments. One side was the man I wanted to be. I could be free and easy and happy with other people without fear of disclosing myself because I knew the other compartment would step in if I peached the danger point . . I ucceeded in the other compart-nent in establishing myself completely independent of the surrounding forces of society."

His conscience' was so clear, he said, that he could see no reason why he could not be retained at Harwell or be permitted to take a university job which would enable, him to carry on his work in atomic energy. To Prof. Michael Perrin, a fel-

low scientist, Fuchs gave a detailed report on the information he had given to the Russians. It he had given to the Russians. It is a report that has never been released, except in the broadest generalities, because of the fear that he used this device to tell the Soviet Union by means of the report's publications things

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that either had slipped his mind with whom his majesty is allied. or he had learned since his last contact with his courier. In sentencing Fuchs on March.

you with the grossest treachery.

"Dare we now give shelter to political refugees who may be followers of this pernicious creed, who may well disguise themselves and bite the hand that feeds them?

U. S. Harm Cited

You have done irreparable harm both to this land and to the 1, 1950, Lord Chief Justice Rayner United States of America, and you Goddard intoned; "You have betrayed the hos-pitality and protection given to ing your political creed."

The FBI, which had supplied the British with vital tips leading to Fuchs' arrest, had difficulty arranging to see the prisoner after he was taken to Brixton and given certain prison tasks which provide time for him to continue his scientific studies.

It was not until the following "You might have imperiled the May that agents Hugh Clegg and friendship between this country Robert Lamphere were permitted and the great American republic to speak to Fuchs, in the presence of a prison officer. Clegg and Lamphere wanted information about Fuchs' American contacts.

Fuchs explained that while in the United States, he had had only one contact. He knew him only by the name "Raymond." He did not know where he lived or worked, judged him to be between 40 and 45, a chemist, and perhaps a first generation American.

From that meager story the FBI found Hary Gold! (World Copyright, 1951, by International News Service)

[Tomorrow: The Roundup.]

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Page VTimes-Herald Wash. Post Wash. News Wash. Star N.Y. Mirror N. Y. Compass____

Date: atec. 18, 1951

STANDARD FORM NO. 64

TO

ALL INFORMATION CONTAINED TEREIN IS LACLASSIFTE

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Office Memorandum • UNITED STATES GOVERNMENT

DATE: December 14, 1951

FROM : A. H. BELMONT

D. M. LADD

SUBJECT: ARTICLES APPEARING IN WASHINGTON TIMES HERALD NEWSPAPER IN DECEMBER. 1951, WRITTEN BY BOB CONSIDINE, CONCERNING THE THEFT OF ATOMIC SECRETS BY THE SOVIETS; ATOMIC ENERGY ACT ESPIONAGE - R

PURPOSE:

To summarize the second of a series of eleven articles written by Bob Considine, which are currently appearing in the Washington Times Herald newspaper and which relate to the theft of atomic secrets by the Soviets.

To inform of pertinent related data in our

BACKGROUND:

files.

The Washington Times Herald newspaper is currently publishing a series of articles by Bob Considine concerning the theft of atomic bomb secrets by the Soviets.

These articles are being reviewed daily in the Domestic Intelligence Division.

A summary of the second article which appeared in the December 10, 1951, issue of the Washington Times Herald is set forth as follows:

SUMMARY OF ARTICLE:

The author relates that Arthur Alexandroxich Adams was the first-known coordinator of the A-bomb robbery and prior to Adams' escape from the United States he was apparently in charge of an extensive espionage apparatus which included Peter Ivanov of the Soviet Consulate in No. San Francisco, Steve Nelson, Clarence Hiskey, John Hitchcock Chapin, Dr. Klaus Fuchs, Sergeant David Greenglass, Julius Rosenberg, and his wife, and Harry Gold.

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The author also relates that the Adams' apparatus eventually reached Dr. J. Robert Oppenheimer, who reported to General Leslie R. Groves that he had been contacted by the apparatus. At first, Oppenheimer refused to name his contact but he later did with the understanding that the contact would not be turned over to the FBI.

COMMENTS:

As you are aware, Arthur Adams was, without a doubt, a Soviet agent. However, it is extremely douttful that he was in charge of the extensive espionage apparatus that the author attempts to portray. Adams was a member of the Soviet military intelligence apparatus headed by Pavel Mikhailov. Fuchs, Greenglass, Gold, and the Rosenbergs were working for an MGB apparatus.

With respect to the author's remarks concerning J. Robert Oppenheimer, MED advised the Bureau on August 26, 1943, that Oppenheimer had been approached about six months prior for information concerning the project. Oppenheimer refused to name the individual who approached him. On September 12, 1943, Oppenheimer again refused to name the individual who approached him, according to MED. On December 14, 1943, Oppenheimer advised MED that Professor Haakon Maurice Chevalier was the individual who had previously approached him and informed him that George Charles Eltenton desired information concerning the project for the Soviets. Our files do not reflect that these individuals were a part of Adams' apparatus. On September 5, 1946, Oppenheimer was interviewed by the Bureau and he furnished details concerning this incident. We have no information to the effect that Oppenheimer requested that the identity of his contact be withheld from the FBI at the time he furnished the information to MED.

No new pertinent information appears in this article of interest to the Bureau.

ACTION:

None. This is for your information.

- 2 -

REDS PLOTTED A-THEFT 3 YRS. BEFORE TESTS

Soviet Hero Sent Here in 1938

This is the second in a series of 11 articles telling the step-by-step story of how Russia penetrated seemingly impenetrable security to steal America's atomic secrets in history's most fateful spy conspiracy. The author, noted writer-reporter-columnist Bob Considine, obtained the facts-behind-the-facts during months of research and in talks with atomic and security officials in the United States and Britain.

BY BOB CONSIDINE

(World Copyright, 1951, by International News Service)

Russia picked up wind of our A-bomb efforts in 1942, nearly three years before the first one was tested. Its agents immediately were assigned to gain all information available, by any means at their command.

The success of their mission changed the course of history. Possession of the bomb secrets: and, in a startlingly short time, of an A-bomb stockpile, emboldened the Kremlin to engage in unprecedented aggression which gulped—if did not wholly digest --more than half a billion subjects.

Made Illegal Entrance

The first known co-ordinator of the great A-bomb robbery in this country was Arthur Alexandroxich Adams, battle-scarred veteran of the Russian revolution of 1905. He gained illegal entrance into this country from Canada in 1938 with the aid of <u>Samuel Novick</u>, president of the Electronics Corporation of America, according to a House un-American activities committee report. Novick later southed many war contracts and during that time sponsored left-wing broadcasters Johannes Steele and Wilham S. Gailmor.

By 1942 Adams apparently was in charge of an extensive espionage apparatus. It involved a flumber of members of the Soviet consulates of San Francisco and New York. One of these, vice consul Peter Ivanov, attached at San Francisco and using as one of his operatives the notorious Steve Nelson, set up a particularly potent information-leaking cell in the University of California's radiation laboratories. Some of the lab's brighter young men became intimate associates of the spies.

Touched Chief Co-ordinator

The Adams apparatus eventually reached all the way out to touch Dr. J. Robert Oppenheimer, brilliant chief co-ordinator of all the scientific effort in connection with the bomb and now a principal adviser to the atomic energy commission.

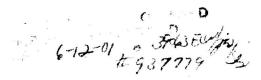
In his restless youth Oppenheimer had toyed with the notion of joining the Communist party. His brother did. These facts were known to Gen. Leslie R. Groves when the over-all boss of Manhattan engineering district selected Oppenheimer as chief scientist of the project. It was, and remains, Groves' belief that Oppenheimer was thoroly loyal and the best man for the enormous job. The next-best, Groves has said, would have been an alien scientist who, when the job was done, would return to a Europe threatened with communism.

Oppenheimer promptly reported to Groves that he had been contacted by the apparatus. A' first he would not name the contact, but later did with the understanding that the man would not be turned over to the FBI.

Adams himself was not often seen in the company of a scientist. One exception to that rule, however, was Prof. Claience His-

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^{Cheihfer} employed in important metallurgical work at the Univer-sity of Chicago's atomic effort. He acked Chapin to meet with Adams, Chapin later testified, and so that Chapin would recognize Adams he (Chapin) gave Hiskey a hotel key to give to the Russian (Dy. In time the men did meet to Chapin, who got cold feet and clammed up.

clammed up. Hiskey, who is now a member of the faculty of Brooklyn Poly, was given an opportunity to ex-plain his role in the atomic con-spiracy-at a later hearing by the House committee-but refused to answer pertinent questions "on the grounds that it may tend to degrade and incriminate me."

Gegrade and incriminate me." Adams Evades FBI The FBI kept close tabs on Adams. One scarch of his room Ridge. J. Edgar Hoover's man watched Adams' American Irlents, too: Victoria Stone, jeweler in New York City; Julius Heima;, steel importer whose daughter worked for Tass, Russian news exercising manager of the New Masses and recorder of Hanns Eisler's music, and others. But Adams gave the FBI the slip in February 1945, five months

before the test of the Sing A-bom before the test of the first A bomb. The man crossed the country, sp-proached to within a few feet of the gangplank of a Russian ship at Portland, Ore., recognized that he would be seized if he attempted to board, turned, spent an after-noon in a Portland movie, sped back to New York (closely fol-lowed) and then disappeared. Somehow, he got back to Russia. Somehow, he got back to Russia

关

A DUMP DLUHL! Somehow, he got back to Russia. He must be credited as a mas-ter-mind in the great robbery. By the time he vanished his appara-tus was working perfectly. It had br. Klaus Fuchs and Sgt. David Greenglass inside super-secret Los Alamos, where the bomb was nearing completion. It had Julius one, nolation of heavy hydrogen. When MED security officers attanged for Hiskey to be put in the Aimy the scientist met with Adamt. In Chicago, then went to Cleveland to taik to John Hitch-rock Chapin, a young chemical engineer employed in important metallurgical work at the Univer-ity of Chicago's atomic effort. He are must be credited as a mas-ter-mind in the great robbery. By the time he vanished his appara-tus was working perfectly. It had Dr. Klaus Fuchs and Sgt. David Greenglass inside super-secret Los Alamos, where the bomb was nearing completion. It had Julius in New York. It had Harry Gold. a wistful-looking little Philadel-phia chemist, running priceless in rock Chapin, a young chemical chapteer employed in important metallurgical work at the Univer-sity of Chicago's atomic effort. He the Barkeley, Chicago New York.

In all probability most of the information that was stolen left the U. S. in diplomatic pouches strapped to the strong wrists of accredited Soviet diplomatic cour-iers. The traffic in this informa-tion was steady and constructive, and it must have appeared to the Kremlin that it would never end

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REDS PLOTTED BEFORE TESTS

Here in 1938

This is the second in a series of 11 articles telling the step-by-step steal America's atomic secrets in history's most fateful spy conspiracy. The author, noted writer-reobtained the facts-behind-the-facts during months of research and in talks with atomic and security officials in the United States and Britain.

BY BOB CONSIDINE

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The success of their mission changed the course of history. Possession of the bomb secrets and, in a startlingly short time, of an A-bomb stockpile, emboldened the Kremlin to engage in unprecedented aggression which supped-if did not wholly digest more than half a billion sub Prite.

of the great A-bomb robbery in said, would have been an alien this country was Arthur Alexandroxich Adams, battle-scarred A-THEFT 3 YRS, of 1905. He gained illegal entrance into this country from Canada in 1938 with the aid of Samuel Novick, president of the Electronics Corporation of America, according to a House un-American activities committee re-

port. Soviet Hero Sent Novick later received many was tist. One exception to that rule, however, was Prof. Clarence Hissponsored left-wing broadcasters Johannes Steele and William S. Gailmor.

By 1942 Adams apparently was

age apparatus. It involved a number of members of the Soviet con- arranged for Hiskey to be put in story of how Russia penetrated sulates of San Francisco and New the Army the scientist met with seemingly impenetrable security to york. One of these, vice consul cleveland to talk to John Hitch-Peter Ivanov, attached at San cock Chapin, a young chemical Francisco and using as one of his engineer employed in important operatives the notorious Steve metallurgical work at the Univernorter-columnist Bob Considine, Nelson, set up a particularly potent information-leaking cell in Chapin later testified, and so the University of California's ra- that Chapin would recognize diation laboratories. Some of the Adams he (Chapin) gave Hiskey

Touched Chief Co-ordinator

The Adams apparatus eventually reached all the way out to of the faculty of Brooklyn Poly, touch Dr. J. Robert Oppenheimer, brilliant chief co-ordinator of all spirary of a the atomic conwith the bomb and now a princi- answer pertinent questions pal adviser to the atomic energy the grounds that it may tend to commission.

In his restless youth Oppenheimer had toyed with the notion of joining the Communist revealed information about Oak devoted Communist and Red army party. His brother did. These Ridge. J. Edgar Hoover's men officer. His brush with the free facts were known to Gen. Leslie watched Adams' American friends, R. Groves when the over-all boss of Manhattan engineering district steel importer whose daughter trate the fantastic intrigue. selected Oppenheimer as chief scientist of the project. It was, and agency; Eric Bernay, former ad square, to the consternation, remains, Groves' belief that Op verticing manager of the Res Russian embassy at the remains, Groves' belief that Oppenheimer was thoroly loyal and maier's music, and others

the best man for the enermous The first known co-ordinator job. The next-best, Groves has scientist who, when the job was done, would return to a Europe threatened with communism.

> Oppenheimer promptly reported to Groves that he had been contacted by the apparatus. At first he would not name the contact, but later did with the understanding that the man would not be turned over to the FBI.

Adams himself was not often seen in the company of a scien-Novick later received many war itist. One exception to that rule,

key, who was assigned to atomic Dr. Klaus Fuchs and Sgt. David work in the fall of 1942 by Prof. Greenglass inside supersecret Los Harold Urey, winner of the Nobel prize for chemistry in 1934 for in charge of an extensive espion- his isolation of heavy hydrogen. sity of Chicago's atomic effort. He asked Chapin to meet with Adams, diation laboratories. Some of the a hotel key to give to the Russian great assistance to its team of lab's brighter young men became spy. In time the men did meet nuclear physicists headed by Dr. intimate associates of the spies. to Chapin, who got cold feet and clammed up.

Hiskey, who is now a member was given an opportunity to exspiracy-at a later hearing by the the scientific effort in connection House committee-but refused to on degrade and incriminate me."

Adams Evades FBI

The FBI kept close tabs on too: New York City; Julius Heiman, worked for Tass, Russian news Masses and recorder of H at Adams gave the P in Pebruary, 1945, five Eller t

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the gangplank of a Russian ship at Portland, Ore., recognized that he would be seized if he attempted to board, turned, spent an afternoon in a Portland movie, sped back to New York (closely followed) and then disappeared. Somehow, he got back to Russia.

He must be credited as a master-mind in the great robbery. By the time he vanished his apparatus was working perfectly. It had Greenglass inside super-secret Los Alamos, where the bomb was nearing completion. It had Julius Rosenberg and his wife working When MED security officers in New York. It had Harry Gold, wistful-looking little Philadelphia chemist, running priceless information from Fuchs and Greenglass to Soviet spies in New York.

In the meantime, while Adams or his superiors pieced together threads of information picked up at Berkeley, Chicago, New York and Cleveland, Russia was gaining a picture of the A-bomb effort which could only have been of

In all probaility most of the information that was stolen left the U.S. in diplomatic pouches strapped to the strong wrists of accredited Soviet diplomatic couriers. The traffic in this information was steady and constructive, and it must have appeared to the Kremlin that it would never end.

But a link in the strong chain snapped, and the link was not a spy or an unwitting accomplice. Adams. One search of his room He was a bona fide Russian, a air of liberty did strange things Victoria Stone, jeweler in to him, and his defection from communism did much to frus-

(TOMORROW: "Klark" turns of th