THE CIA LIBRARY

This chapter will discuss those aspects of the CIA Library that are not specifically concerned with the Intellofax System and (except for the Consultants' Survey and the Task Teams of 1957/58) or the Acquisitions-Procurement function. Separate chapters appear on

25X1X8

these two important activities that were an integral part of the This Library chapter is arranged primarily in a year-by-year chronological Library organization for many years, sequence, except when it seemed more logical to discuss the entire historical development of an activity, such as Branch Libraries.

Originally designated the Intelligence Documents Division of the Reference Branch (or Center) of the Office of Reports and Estimates (ORE), the Library was allocated a T/O of 43. <u>25X1A9a </u> was the first person to report for duty and she holds the distinction of having remained on the reference staff of the Library until her retirement in mid-1973. Her first task was to set up inter-library loan arrangements with the Library of Congress and with other government libraries. With the arrival of 25X1A9a as Librarian in June 1947 the Library assembled and integrated collections of books, many from surplus libraries. The Libray also acquired the Director's set of cables and arranged for their weekly receipt. On 15 June the flood gates opened and the Library became heir to approximately 50,000 unsorted intelligence documents. Their receipt was recorded in a visible serial file and arranged by source. During these formative months the Libray instigated the centralization of purchase orders to avoid duplicate ordering of material by

OCR Annual Reports 1958-67 (Box 68-487/4)

offices in the Agency.

^{*}Statistical information on Library services, including information requests serviced, books cataloged, source cards filed, and bibliographies prepared appear in OPF/OCR Yearly Statistical Tables (1947-57) and CCR Annual Reports (1958-67) Approved For Friedrich Company of Formula Reports (1958-67) Approved For Friedrich Company of Fried

1.948

By the first full year of operation the Library T/O
had risen to 100. The breakdown was as follows: Office of the
Chief-2; Field Survey Division-2 25X1A9a, later in 1918 to
assume the duties of Deputy Librarian as well; and
future Director of OCR/CRS); Bibliographic Division-35 (this
included the Analysis and Catalog Sections); Reference Division20; Information Distribution Division-28; Archives-12.
became the first official liaison officer from CIA to the Library
(IC)
of Congress, a relationship which every CIA Librarian has continued.

After the 1 May office reorganization into the office of Collection and Dissemination (CCD), the Libray absorbed the Information Distribution duties of the former Central Records Division, Services Branch, Administration and Management (A & M).

This afforded the Library an opportunity to blend into one procedure CIA distribution, indexing and filing of documents.

Two Library publications made their appearance: the Weekly Accessions List* and the Library Bulletin.

^{*} On again, off again during the years, the Accessions List ceased publication in 1956 and was resumed in 1963. See pages 18 and 35.

Memo from Acting Chief, Reference Center Library & Chief, Central Index to Chief, "eference Center, A & M "Proposed Procedures for Consolidation of Central Records with "eference Center" 7 May 1948 CONF (in Folder Library Daily Reading File Jan-June 1948 Box 68-116/2)

1.91,9

The work load in the Library increased as the young Agency grew. There were 27% more intelligence documents received, recorded and distributed than the previous year and an increase of 277% in the number of copies received. During 1946 the number of publications ordered averaged 628; for 1949-1,376. The number of reference searches rose from 1,161 to 1,500. The number of items circulated rose from 2,196 to 3,355.

The dissolution of Special Project No. 1 (unbleared personnel "pool") late in 1948 increased the work load of the Library in three important aspects: newspaper clipping service, FOIAb3b1 all Paily Reports and indexing of unclassified documents into the Intellofax System.

The CIA Library reference collection was converted from
Library of Congress call numbers to the classification scheme used
for documents— the <u>Intelligence Subject Code</u> (ISC), thus standardizing
the Library's subject and area approach to its resources. (In 1948,
6,912 books had been cataloged.)

The Library was reorganized in November 1949 into the following five branches: Analysis, Cataloging, Central Records, Records Management and Reference. The Analysis Branch (under 25X1A9a) included the input to the Intellofax System. The

FOIAb3b1

* For further discussion of Daily Reports indexing see
Intellofax and Document Division chapters.

Memo from CIA Librarian to Library Staff "Administrative Reorganization of the Library" 28 Nov 49 SECRET (in Library Daily Reading File July-Dec 49 68-116/2)

Cataloging Branch (under

25X1A9a
) had three sections:

Cataloging, Order (procurement) and Publications Review
(clipping service). Central Records Branch (under

who supervised this activity until her retirement in 1958)

was responsible for distribution of documents including Top

Secret (and its files). Records Management (formerly Archives
25X1A9a
and under

Program, Reference Branch (under

Program, Reference Branch (under

25X1A9a
until 1954)
included Circulation, Information (under

25X1A9a
until
her retirement in June 1972) and Files Section.

The Document Procurement Committee was established by the Agency Assistant Directors on 17 March 1949 for the purpose of advising the CIA Library on matters pertaining to the procurement of foreign and domestic publications. Under CIA Regulation 45-2 the CIA Librarian was charged with the procurement of publications for all offices of the Agency.

With the issuance of CIA Notice 30-50, dated 26 July 1950, the Library accelerated the Records Management Program for the Agency. 149,363 items from 1948 and 1949 were microfilmed, resulting in the processing of 351,698 frames for archival purposes.

In August 1951, the CTA Librarian, in his capacity as

CTA Top Secret Control Officer (TSCO), issued a Guide for Area

Top Secret Control Officers to provide all TSCO's with a uniform

functional understanding of the TS network. In October he called

a meeting of the Area Control Officers. The conference, the

first of a series, was designed to improve the overall control

system as much as possible and to develop uniform understanding of

25X1A9a

procedures among the Areas.

Control Officer for also served as CTA

Custodian of Registered Documents.

Two other important events took place in 1951. The Library published its first List of Periodicals Currently Available in the Library. The maintenance and servicing of the cable reference file was transferred from the Library to the Cable Branch of the Liaison Division (ID).

²⁵X1A2g

* documents were transferred from ONE to CCD custody in Oct 1951

(Nemo from CIA Librarian to AD/CB " Documents" 31 Oct 51 CONF

in Library Daily Reading File 1951. 68-116/2)

Memo from CIA Librarian to Security Officer, CIA "Annual Report on Special Duties" 14 January 1952 SECRET (in Library 1952 58-98/1)

25X1A9a

3 Memo from CIA Librarian to Security Officer, CIA "Annual Report on Special Duties" 14 January 1952 SECRET (in Library 1952 58-98/1)

Memo from CIA Librarian to Security Officer, CIA "Annual Report on Special Duties" 14 January 1952 SECRET (in Library 1952 58-98/1)

Special Duties" 14 January 1952 SECRET (in OCR Yearly Statistical Tables 1947-57 Box 59-875/1)

Approved For Release 1999/09/24: CIA-RDP84-00951R000300020014-4 CIA s Support to the Library of Congress

Slavic Catalogs and Accessions Lists!
This discussion will cover the entire period of CIA's support to IC for Slavic catalog and accession listsbeginning with the first arrangements in 1951 until support terminatedin 1967. It appears in this chapter because the CIA Librarian was the responsible officer for these projects.

for a Special Project "to provide for the subject index to (198.760)

the Slavic Union Catalog and for the improvement of the

Monthly List of Russian Accessions."

Monthly List of Russian Accessions."

Worked out the arrangements with IC and the Library received: I a set of the Cyrillic cards. This Cyrillic Subject Union Catalog (CSUC) project was terminated in 1956 with the nine positions transferred to the becessions list staff.

The Monthly List of Russian Accessions (MLRS. The title was changed in 1958 to Monthly Index of Russian Accessions-MIRA- as a more explanatory title and will henceforth so be designated) was first published in 1948 and was a comprehensive record of post-World War II Soviet publications in all fields of knowledge received by US

IC and some 200 other major libraries. In 1959 CIA through CCR began support a so of the East European Accessions List (EEAI); published

^{*} There had been only author control

Memo from Deputy CIA Librarian to DD/Training "Utilization of Personnel with Russian Translating Ability for IC Project"

19 February 1952 CONF (in Library Daily Reading File 1952 68-116/2)

Entire Folder Library of Congress 1957-67 (Box 67-515/1)

Memorandum for the Record "Discontinuation of the CSUC" 6 March 1956

Unclassified (in Library Daily Reading File 1956 Box 68-116/2)

by LC since 1952.

Funding by the Agency for the MIRA rose from a total of 25X1A1a approximately in FY 52 to a peak of almost 25X1A1a by FY 62. Costs for support to the EEAI were in FY 59, 25X1A1a rising to a total of for FY 61 when it was phased out.

After meticulous consultation with the Community through USIB's Committee on Documentation (CODIB). In 1962 the Agency secured for the MIRA additional financial participation from the National Science Foundation and IC itself. CIA costs then stabilized at the level. 25X1A1a

As financial pressure built up on CIA, and more particularly OCR, the priority importance of the support to MIRA continued to drop. It was felt that access to Russian publishing had vastly improved compared with the early 1950's and intellir nce users were no longer making substantial use of the refer ace aid. As for the biographic information, the high priority portion of it could be obtained primarily from the Scientific and Technical Exploitation Program (STEP), managed by IC for the Air Force.

CCR notified the Librarian of Congress on 5 October 1965 — it decision to terminate CIA's funding of the MTRA in FY 67. This occurred after much correspondence between OCR and LC and even Congressional questioning regarding CIA's termination of support to the MTRA.

when the Library began to regularly transfer foreign

publications to IC which (a) had been utilized by research

components of CIA and were not scheduled to be retained

in the CIA Library, (b) were archival materials no longer

required by CIA (for example, the captured Japanese collection),

or (c) current publications received as a result of the CIA

Library's world-wide selection program, but were found to have

little or no intelligence value. By 1959, an average of 8,000

pieces, books and serials, had been sent to IC each month.

type of

A different a support began in December 1952 when one

person from the Circulation Dranch was detailed to IC on a

full time basis to handle searching and charging out of all

CEA requests, averaging 37 a day.

History of Branch Libraries (1951-66)

On Il February 1952 WIA Branch ONE Library located in K Building officially opened its doors to serve the Agency components in Buildings I, J, I and L. The initial staff of two persons was soon augmented to six.

Branch TWO was actually established one year earlier—in
May 1951, but was named the second branch because plans had already
started in the early spring of that year for Branch ONE. Matthew
Baird, the Director of Training, had requested a branch library to
support the uncleared personnel going through the recruitment
process in Alcott Hall.

Ltr from CIA Librarian to Dir. Processing Dept., 16 "Transfer of Selected Materials to IC" 3 Nov 59 (in Library Daily Reading File 1959 Uncl Eox 68-116/2

Memo from CIA Librarian to AD/O "Inter-Library Loan Service Approved from Refeased 929/09/24 dt64A(RDP84-0695/1R000380020974/4)

The Medical Office completed plans in 1952 for a branch library to be located in Central Building to serve the medical staff; Branch THREE opened there in November 1953. Library administration lasted until July 1959 when the Medical Staff took over completely.

Branch FOUR serving the Foreign Documents Division (FDD) at 25X1A6a

Building was established in May 1953 to function as the focal point of procurement, receipt and retention of foreign language publications in the Agency. This occurred at the same time as the foreign publications procurement function was transferred to the ** CIA Library.

Brahch FIVE was opened in September 1954 in Barton Hall to serve the Office of Scientific Intelligence (OSI).

As the Office of Training (OTR) programs evolved, the training of uncleared personnel dropped out of the picture and the role of CTR

Library and CTA Library Branch TWO in training overt personnel tended to blend. In October 1957, Mr. Baird and the AD/CR agreed that CTR

Library facilities should be consolidated into a single branch of the *** 25X1A9a

CTA Library in R & S Building. Chief of the Circulation

Branch, managed the take-over from OTR effective & November.

The furthest efield Branch library was established in 25X1A9a

1958 at the request of 25X1A6a
of the Station. Again was tapped for the job of studying on site the need for a station library. He recommended

^{**} See page 15

** Also recommended by Library Consultants. See Consultants Report, page xviii

Status Report of Foreign Branch, CIA Library, 7 Oct 53 CDNF

(in CIA Library 1953 58-98/1)

** Report of the Library Consultants, 18 May 1957 SECRET (CRS Historical Files)

the establishment of a reference and information activity. Mrs. 25X1A9a

from his staff became the first CCR Librarian on 15 February 1958 and served until 1961. The Library terminated its support in 1964 as the activity no longer required professional administration.

The Office of Communications Library was transferred to OCR with a T/O of two persons on 1 May 1959 to increase managerial efficiency. This is the only branch library still under CIA Library administration in 1973.

In 1960 the Language and Area School Library (IAS) became a Branch Library. It was phased out in 1956 because of the cut@back in area training.

In 1963 a Branch Library was established and staffed for the Office of General Counsel (OGC). The staff of one was administratively transferred to OGC in 1968.

The last Branch Library to be established
was in the Office of Research and Development (ORD). Opened in
July 1966, it provided direct support to ORD, including the use of a
manual "profile of interest file" for calling new materials to
the attention of ORD subject specialists. ORD took over the administration
in mid-1968.

The move to the new building in 1961 obviated the need for Branch Libraries ONE, FIVE and the Training Library.

1952

OCR's move to the Riverside Stadium in April 1952 resulted in the Librarian's office being placed "in the loft" above the troops, except for Reference and Circulation Branches which remained in "M" Building. Almost concurrent with the move, the Library had its second reorganization. Based on a survey by <u>25X1A9a</u> entitled "A Report on the Files and Circulation Sections of the CIA Library", a new Circulation Branch was created made up of the former Circulation, Files and Microfilm Sections of the Refer ence Branch. Both the Analysis and Circulation Branches were organized on a source basis, similar in pattern to that of the Liaison Division. (Documents were also batched according to main source of origin. The Processing Unit of the Document Branch, performing duties in connection with preliminary cataloging (typing) of incoming documents, was transferred to the Production Section. Analysis Branch. The project for microfilming all intelligence documents was transferred from Reference Branch to Document Branch with nine positions added to the T/O of the latter. A few months later this project was bransferred to the Machine Methods Division where it technically belonged.

^{*} See Chapter on Intelligence Publications Index See Chapter on Intellofax.

of Slavic materials consisting Criginally of Library of Congress preliminary catalog cards and augmented in August by the Tirst known as the IAC Union Catalog, increment of the CSUC. This catalog, would eventually contain, in addition, entries for Slavic materials in Army G-2 Library, Air Force ATIC Library, National Central Library in London and Armed Forces Medical Library, amounting to 115,000 titles.

However, the project did not work too successfully, because of variations in cataloging practice and the resultant incompatibility of cards for filling purposes. Moreover, increased availability of Russian books through open channels and the CTA policy of loaning its unique material to IC for microfilming and listing in the MIRA were additional factors in favor of terminating the project.

^{**} The Idbraty's main contribution to research assistance was the publication of "Selected Reference Aids to Cyrillic Alphabet Materials" CIA/CD # 3, October 1952, an annotated list of tools in CIA and IC of interest to intelligence.

^{*} AD/Intelligence Coordination requested the AD/CH (through the DD/I) to take the necessary steps for the production of a classified Union Catalog of USSR and Soviet Orbit publications. The AD/CD therefore requested two additional GS-7's for the Library. (Memo from AD/CD to DD/A "Request for T/O Changes" 2h July 1952 CONF (in Folder DD/A 1952-53 Box 58-98/2)2

N AHIP-M-23 8 May 1956 (in Folder AHIP Information Processing 1955-56 Box 58-98/5

Manpower Squeeze
<u>25X1A9a</u>
25X1A9a In July Deputy Librarian, replaced
25X1A9a
as Librarian and chief of the Book Branch, became deputy
<u>25X1A9a</u> _
Librarian. The manpower squeeze was being felt and the team
made a plea for additional personnel In a memo to the AD/CD, the growth
of Library's ervice was statistically presented:

	1948-49	19149 - 50	<u> 1950–51</u>	1951-52
Reference Questions Documents Supplied Books purchased Subscriptions placed Books cataloged	6,817	8,250	12,594	17,000
	31:,064	11,015	60,794	90,100
	8,184	10,760	24,436	44,100
	1 2,576	4,256	3,891	6,000
	4,164	1,476	4,920	7,400

Clipping Service. A survey was made of the clipping service which was a candidate for the economic axe. 17,000 clippings were analysts' sent out each month based on 145 requirements. Due to the hue and cry of "inestimable value", the service continued for another 3 years.

The T/O, however, was reduced twice in 2 years, from 10 to 5 in 1952.

The termination of the indexing of Daily Reports in 1952 is discussed in the Intalofan chapter.

Selection. The important position of Selection Officer was established in the Reference Branch in 1952. Selection policy was the key to the CIA Library's shaping of its reference capabilities.

Memo from CIA Librarian to AD/CD "The CIA Library Dirty Linen" 23 Dec 52 SECRET (in CIA Library 0952 58-98/1)

Among the principal considerations were (a) knowing what
the major requirements of the Agency were likely to be
by studying the borrowing and purchase patterns of individual
requesters, requirements lists and reference questions, and (b)
reviewing trade announcements, bibliographies, book reviews
and catalogs from all over the world. The emphasis was usually on
current material, with heavy reliance on inter-library loan
for historical background items. Originally set up for the purpose of selecting material for the book and periodical collections,
this function expanded over the years to include similar responsibility
for the document collection. Selection officers worked closely
document
with disseminators and classifiers in determining what, how
and where classified documents would be handled in the CTA Library.
They also alerted production offices of new and forthcoming
public ations.

A Joint Liaison-Library Selection Committee was also established in May 1952 made up of one Liaison officer and three Library representatives from Analysis, Book and Reference Branches. The Committee determined processing treatment for documents secured by

Responsibilities of the CIA Library Selection Officer Responsibilities. CRAG Notice 16-59 December 1959 For Official Use (In Folder CRAG Notices 1958-59 66-491/1:

Liaison officers, publications from the Fofeign Service and enclosures which required specialized treatment.

1953

The 6IA Library added to its managerial staff a Deputy Librarian 25X1A9a

for Procurement—

an ex-Army Major who had been G-2

Librarian. This job was created at the time that the Foreign

Publications Branch of State Department was abelished and the important foreign publications procurement function was transferred to CIA.

On 9 May 1953 the Foreign Branch (later called the Acquisitions

Branch) with a T/O of 35 positions became part of the CIA Library 25X1A9a

with as its chief.

Retrieval for the Intellofax System was not the responsibility of the Analysis Branch but of the Reference Branch. The reasoning behind this separation of input and output was that professional librarians considered Intellofax queries no different than any other reference question. In 1953 a policy was inaugurated whereby one senior analyst/classifier was rotated from the Analysis Branch to Reference on a weekly basis. The gains realized were evident in a wider understanding of reference problems and a closer knowledge of the end product.

^{*} Not until 1965 was the retrieval aspect of Intellofax combined with input.

Memo for the Record "Establishment of a Joint Selection Committee"

²⁹ May 52 GONF (in Ly Daily Reading File 1952 Box 68-116/2)

Status Report on Foreign Branch, CIA Library, 7 October 1953

CONF (in CIA Library 1953 58-98/1)

In the Circulation Branch a Serials Unit was developed to resolve the many specialized problems concerning the treatment of the serials collection. In cooperation with Liaison Division, arrangements were completed giving the Circulation Branch direct access to Armed Services Technical Agency (ASTIA) for the procurement of reports originating from contractors for the Department of Defense.

To publicize certain special collections for the benfit of the intelligence community's research components, the Reference Branch issued four reports in the Special Resources Series: (a) materials from the archives of the American-Russian Chamber of Commerce (SRS-1); (b) references to the USSR in Army records (SRS-2); mertain abstracts of Soviet technical literature (SRS-3); and (d) Soviet and Satellite economic plans and fulfillment (SRS-4

1954~

25X1A9a In October 195h resigned as Chief of the Reference Branch to accept a position with USIA and <u>25X1A9a</u> editor of the Intelligence Publications Index, transferred from the Book Branch to become Reference Chief.

The Special Resources Section issued two publications requiring a year's preparation: "Bibliography on Report Writing" and "Guide to Intelligence Reference Material" (266 pages with 580 items, identifying collections in Washington government libraries).

The Foreign Publications Branch of State Department was transferred to CIA am the Foreign Eranch with a T/O of 1/35 became part of the CIA Library. In Agency Archives, Record Copy, Special Resources Series

It was time to reorganize again. The on duty T/O was the highest the Library ever reached-248. Foreign and domestic publications procurement were consolidated in a single Acquisitions Branch.

The former Book Branch disappeared. All subject indexing functions of the CIA Library were combined in an enlarged Analysis Branch-renamed Analysis and Catalog Branch, comprising three sections:

Reports for indexing intelligence reports into Intellofax;

Book for cataloging books; Periodicals for indexing finished intelligence and periodicals and for the clipping service. The Special Resources Section of Reference was abolished as an administrative unit.

The Library made arrangements with the Library of Congress whereby professional personnel recruited for OCR were utilized by IC while awaiting full security clearance. These people worked at IC on projects that were of benefit to CTA,

Concurrent with the Library reorganization the Top Secret Section 25X1A9a
was removed from the Library and along with the Library and along with the AD's
25X1A9a
office and with as its chief.

Memo from AD/CR to DD/I "Summary of Relationship between LC and CIA" 5 Oct 55 CON(Chrono 1954-55 60-548/1)

Summary of evelopments in the Field of Personnel, Orfanization Foreign Travel, Budget and Space for May-Sept 55S (Admin 1953-57)

Box 60-139/1)

1956

The clipping service which had been in existence since 1947/48 was finally terminated due to budget restrictions. The Weekly Accessions List was also discontinued after much agonizing over its usefulness. The Library took steps to strengthen its Treaty collection - due to the flap which occurred at the time of the Suez Crisis reference librarians when the duez Canel Treaty of 1888 was searched for all over the washington government areas The Library undertook to establish microfilming schedules with IC for the latter's out-of-print treaty reference works. 25X1A9a

25X1A9a

the Librarian, and , Chief, Acquisitions Branch, left on a round-the-world trip in August. While they were away, the biggest reorganization up to this time took place. To achieve a more effective utilization of manpower, coding and dissemination were placed together with the creation of the Document Division. Management felt that adding the dissemination activity to the Library would make the latter too unwieldy. This reduced the Library's T/O to 141 and it was no longer the largest single Division in CCR. Circulation and Reference were left basically intact. Book cataloging was attached to the Acquisitions Branch.

Prior to 12 December 1956, the servicing of requests for loan or additional retention copies of State documents and conversely for requests from State for the same service of CIA produced intelligence had been handled by the Liaison Division. These functions were assigned to the Circulation Branch on the above date, working through the Interagency Document Service.

²⁵X1A9a リ Letter from 19 October 1956 (in Chrono File 1956 Box 60-518/1)

<u>25X1A5a1</u>

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Library Consultants Survey (1957) and Task Team Reports (1958)

The Library underwent a traumatic experience of a thorough survey of all its activities by a panel of three professional librarians who spent over 3 months in 1957 in CCR. Because documentation processes were also under scrutiny, the survey included the Document and Machine Divisions as well. The three consulators—

25X1A5a1

related activities. They recommended a clean sweep with the adoption of 25X1A5a1

some typical manual library practices. probad vigorously 25X1A5a1

into the details of the entire reference problem. Interested himself primaeily in the Library collections, in relations between the Library and the Registers and in overall problems of office 25X1A5a1 policy, command and operation, concentrated on acquisitions problems. Dr. Andrews' reactions and blunt answers to the Consultants'

criticisms are covered in the overall OCR history for 1957.

Task Team (TT) Reports of 1958 as in most cases the 16 teams appointed by the new Assistant Director, Paul Borel, delved into and agreed or disagreed with the criticisms of the Consultants. This chapter will not deal with TT 5,6 and 7 which are concerned with Publications Procurement and the specific operations of the Acquisitions Branch- a separate history chapter. Nor will it discuss TT 13 through 16 which are covered in the overall history. Basic explanations of the Intellofex System appear in the chapter on Intellofex.

Report of the Library Consultants 18 May 1957 SECRET

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Intellofax Task Team No. 1

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had devoted a great deal of time examining, dissecting and unrelentlessly attacking the Intellofax System in sll its ramifications. TIL's seven-man committee came upwith the longest study of all the Task Teams—90 pages including much philosophizing on the part of the chairman about information storage and retrieval. The committee participated in a joint questionnaire with TILO (Reference) and TILL (Information Center) designed to elicity information from customers regarding their attitude toward opinions of the OCR information services. Some of TIL's findings overlapped with TT3 (Coding) and TT9 (Gataloging) in the use of the Intelligence Subject Code and with TT2 (Machine Use) in the machine applications of the Intellofax System.

Before the Task Teams were actually organized, Mr. Borel had asked an user analyst to study OCR's document system in light of 25X1A9a the Consultants' findings. Of the Office of National Estimates prepared a thorough 37-page study which Mr. Borel bransm mitted to all CRAG members and, because it dealt primarily with the Intellofax System, to TTI.

of coding and encoding, but feduced the degree of this unreliability to *Basic explanations of the Intellofax System appear in the chapter on Intellofax *ITransmittal of Views on OCR's Document Handling Capability" 3 January 1958 SECRET (CRS Historical Files) CRAG 3-58, 17 January 1958 SECRET (CRAG 1958-59 Box 66-496/1)

a smaller percentage, arguing that it pointed to the necessity for a revised ISC with tools that would contain enough information for proper code choices, namely an Authority File.

The Team agreed that citations were inadequate and had to be improved.

Other claims against the System were that it was insufficiently used, slow, untrustworthy, costly, required excessive space, everlapped work done in the . CCR Registers and failed to provide service at as high an intellectual level as is needed for the programs of the Agency. TTI pointed out that Intellofax was chosen as a solution to a requester's problems if the information he needed could only be found in information reports: that 1-2 days to satisfy a request was not unreasonably slow; that it was impossible to compare the cited figure of \$200 for each the recommended search with any norm or ideal; that an open card catalog and intact hard copy file would take more space than Intellerex; that the Consultants confused multiple processing among the Registers with duplicate processing and that Intellofax could not retrieve by name of individual or plant. The Task Team felt that the Intellofax System provided very sophisticated service when combined with the researchers: screening and searching. TT1 and 3 both recommended that

cited reesson for lack of use

^{**} Even before Mr. Borel had takwn up the community problem of improved titles with the Committee on Documentation (CODIB), the Analysis Branch had prepared and put into practice a "Guide on How to Write Abstracts and Title Expansions" in February 1959. (Attachment to CODIB-D-28 16 March 1959 in CODIB 1959 Box 61-3141/2)
*** The questionnaire showed that slowness was the least frequently

the Analysis Branch be divided by subject/area specialization to raise the intellectual level.

aspects: same data did not appear on repeated runs for the same codes and older IBM cards were unavailable.

According to TTl and 2, the Machine Division had already instituted controls and combined card files to prevent a **

recurrence of serious errors. The unavilability of the cards was partially true.

TTl discovered that requesters had not always been informed of the possibility of the return of cards older than 5 years from Records Center.

During the Task Team's investigations, a Composite

Group was set up as an experiment to handle Intellofax runs

in the Reference Branch. The Group consisted of one representative Each from the Analysis Branch (25X1A9a), also a

member of the Task Team), Machine Division (25X1A9a)

and the Library/Reference (25X1A9a). Intellofax retrieval

under this arrangement reflected the maximum efforts of

the three divisions. That the concept of the Composite Group

was a success—and TT3 also approved of it—is evidenced
with a senior Intellofaxer on rotation for a month.

by its continuation. It was finally given the

more descriptive name of Intellofax Reference Group (IRG) in 1961.

^{*} Subject specialization was considered, but never put into effect, because a large percentage of the documents were multi-subject. The eventual reorganization of the Analysis Branch in November 1960 was by area specialization. See chapter on Document Division.

^{**} See description in overall OCR history- 1957- of Dr. Andrews' answer to "The Ten Horrible Cases."

Machine Use Task Team No. 2

This Task Team, consisting of three individuals with varied degrees of experience in machine data handling system operations. found some of the Consultants' criticisms justified. TT2 agreed that eight Subject and 14 Area files in the Machine Division were too many and impaired the efficie cy of the Intellofax operation. It also discovered that the machine sorting of the Area File was minimal, and it recommended that all parts of it be combined in arrangement by area code only. TT2 agreed with the Consultants that the electronic facsimile printers had become outmoded. recommended that the Photostat Expeditors which supported the Card List Cameras, the replacement of the facsimile, should continue to be used because they could readily be converted for use with hard copy or aperture cards and because the services they provided could not be obtained at a lower cost by other systems as the Consultants claimed. TT2 disagreed with the charge that the machine files required excessive space. (see TTL above)

Coding Task Team No. 3

This Team covered a variety of subjects, some of which overlapped with TT1, 2 and 9. Charged with a study of the ISC, it made no tests on the coding scheme per se, because the ISC was already in the process of extensive revisions. TT3 agreed with the Consultants and with TT9 that CCR should adopt the IC subject classification, subject headings and cataloging system for books. Two main claims of the Consultants that the aperture cards should be discontinued in favor of an intact hard-copy system and

that the Intellofax punched card system should be replaced by a manual card catalog were partially accepted by TT3.

It recommended the edtablishment on a trial basis of a 1-5 year collection of hard copy documents but historian's underlining as a supplement to the aperture card program. TT3 stated that, although there was no substitute for the extensive searching capability of a good machine indexing system, there might be some advantage to the rapid browsing ability offered by a card catalog. It, therefore, recommended that such a catalog be adopted with extra IBM cards prepared as a by-product of the Intellofax file.

In attacking the Intellofax System the Consultants urged
that it be replaced by an expanded Intelligence Publications Index [IPI]
to cover all documents, books and periodicals articles, including
FOIAb3b1
materials. TT3 rejected this recommendation based on shear
augmented
size alone, estimating that an annual cumulation of the IPI
would be three times as thick as Webster's unabridged dictionary.
that
In addition, TT3 asserted the publication would not be as current
as Intellofax and the total expenditure would be more. TT3 reFOIAb3b1
commended, however, a printed index of published
material,

FOIAb3b1

^{*} At the recommendation of the DAD/CR in January 1959, Mr. Borel agreed to defer further action on these two recommendations until CCR had an opportunity to evaluate the impact of the Minicard experiment on CCR operations. As far as this historian recollects, these two recommendations were never raised again.)

Selection Task Team No. 1:

TTh was assigned the problem of studying the publication selection criteria and determining if the Agency staff participated in the selection process, if there were a satisfactory selection policy and if the selection function should be in the Acquisitions Branch or in the Reference Branch, The Team recommended that a committee of Library selection consultants be designated a channel subordinate to and an extension of the Central, Advisory Group (CRAG- established by Mr. Borel in 1957) representation to receive research programming and project planning papers. TTh gave plusand minus marks to the selection policy. It was not satisfactory in that there were selection standards and practices) no official endorsements. Written statements of for which there policy. criteria and procedures were also incomplete. A plus mark was given to the emphasis on a strong reference and bibliographic collection.

Task Team No. 8 Circulation

eam No. 8

| Page 1950 | Page Acting Chief of the Circulation Branch for a short period in order to coordinate TT study and to delve into corculation weaknesses. TT8 studied in detail abtual operating procedures, forms in use, files or records mainatined, working tools and equipment available, staffing patterms, the existence, if any, of duplication of effort and the possibility of combining functions or operations. The detailed procedural charts made by the TT member from the Management Staff provided a useful management tool and saveral

TT8 agreed with the Consultants that the Branchwas overorganized with 16 organizational units; It recommended that some realignment of functions should take place immediately: ultimate goal should be the consolidation of the Services Section (with its four units) into a Document Section and a Book-Periodical Section. The Team also recommended procedral changes, more precise work standards. Clearly defined work methods, discontinuation of the indefinite loan files. According to the TT members, the Consultants' charges of low production and slow service could be overcome by the following: simplify procedures, outline precise work standards and methods, microfilm all NODEX documents onto aperture cards, annotate scurce cards when documents require special handling, place cards in the card catalogs only gor these books which were avilable to users of the catalogs, assign to the Branch Chief wide discretion in turchasing and reproducing materials when this appeared to be the best method of servicing a request, and finally, place the responsibility for the custody and accountability for materials purchased with other than CIA Library funds on the purchasing offices.

Cataloging Task Team No. 9

TT9, two members of which were professional catalogers and were past or at that time head of the Catalog Section, directed its efforts to studying the card catalogs, the workloads and the cost of cataloging. The Team members agreed with all five of the Consu tants' criticisms: (1) The catalogs were inefficient tools and badly kept, because new and additional cards were machine filed in the Subject and Area Catalogs at irregular intervals from 5 months

to one year. For catalog purposes the long narrow IBM card was considered impractical, whether filed on end or on the side. (2) Too many cards per title were made- 19 per title plus 82 different requirements for special card service. TT9 recommended that cards be prepared only for the Catalog Section for the (one Author/Title and one Shelf List), for Reference Branch (one Author/Title, one Subject, one Area) and for the Branch Libraries (one for Author/Title for each library). (3) High cataloging costs were due to the lack of clearly defined acquisition and selection policies, the use of the ISC for sataloging books, and the preparation and distribution of catalog cards all over the Agency. (4) The ISC for cataloging was mot profitable for cataloging books. Try heartily endorsed the adoption of the IC classification scheme and devoted itself to establishing workload standards for conversion. (5) Assuming that the Consultants meant that production was low rather than workload, TT9 pointed up the need for a better balancing of the professional versus the nonprofessional personnel in the cataloging operation.

Reference Task Team No. 10

The Consultants had crticized the Reference Branch's Information Unit on several scores: grossly overstaffed, too much use of untrained staff for work requiring professional competence available tools inferior to these in most reference libraries. The Consultants claimed that analysts must go to many places to get the information that

is available but must also maintain large personal files because
Library service is poor and undependable. The Consultants also
accused the Bibliographic Unit of low quantity and quality work, requiring
Little special competence.

With these harsh criticisms in mind, TT10 stated that the organization of the Reference Branch into information, bibliography, selection and Intellofax units dispersed manpower, segmented and duplicated efforts and failed to develop the kind of well-rounded reference competence required by the Agency. The Team recommended that the Branch be reorganized along area and functional lines, assigning to each specialist all the reference functions, including selection.

TT10 fielt that the Reference staff needed strengthening in economics and natural sciences as well as in the reading capabilety in the Slavic and Chinese languages. The Team recommended more aggressive methods to acquaint Agency personnel with reference services and to secure feedback on services rendered. It also suggested a more meaningful system of record keeping and reporting to describe and eveluate Branch activities.

Single Information Center Task Team No. 11

TTIL was charged with studying the proposed single information center which was the major premise of the Consultants' recommended creorganization of CCR. The Team maintained that the Consultants did not provide a clear and consistent definition of the proposed information center, not differentiating between the concept of "a centralized information center for CTA in CCR" and of "one point of contact for users of CCR reference service." TTLL concluded that the single information point concept was illusory because in

practice the Consultants themselves indicated that except for short-term transactions, the customers would be referred to several registers and/or presumably to other supporting information units. The Team felt that the nucleus of a central (in contrast to q single) information unit already expsted in the "eference Branch. TTll accused the Consultants of making too superficial a study of the Registers [and the Consultants admitted as much] and of other units outside the Library for them to evaluate adequately the unique character of their reference services. The Task Team was very much concerned that the Consultants had extended the reference yardstick to the point where it was proposed to separate the reference service per se in the Registers, in FDD and in the Map Library from each parent organization and incorporating it into a single reference unit. TT11 recommended that a central information unit be established within the Library, and that the following activities, whether administratively part of CCR or not, be located in close promimity to each other in the new building and that they be readily accessible from the central information unit: Library, Industrial Register, Biographic Register, Graphics Register, the Map Library and the Foreign Documents Division.

Approved For Release 1999/09/24: CIA-RDP84-00951R000300020014-4 Minicard Task Team No. 12

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The Consultants could obviously not criticize the Minicard *

System in depth because it was not operational in 1957 nor was there a staff or formal paper evaluating the gains anticipated from the new system. The task of TT12 was to determine if (1) Minicard offered advantages over Intellofax; (2) the Minicard pilot operations had been satisfactorily planned; (3) OCR should have a continuing high level planning and management staff to investigate has ideas.

over Intellofax and would substantially improve OCR's support of intelligence research; (2) CCR should immediately organize a Minicard Pilot Operation Staff composed of a Chief and personnel from the Machine and Document Divisions and the Library to develop policies and procedures and to direct the pilot Minicard operation system; (3) CCR should have a high level planning and management staff to investigate new ideas of document receipt, dissemination indexing and retrieval, in to keep abreast of new developments in the fields and to study continually the OCR system in order to recommend Changes to improve its efficiency and service to user offices.

^{*} See chapter on the Intellofax System for discussion of the Minicard Experimen

Approved For Release 1999/09/24: CIA-RDP84-00951R000300020014-4 After the Storm 1958-59

What did the Consultants' Survey and the "ask Team Reports accomplish for the Library and the Document and Machine Divisions? It was obvious that many of the recommendations were dependent upon the success of the Minicard Project and the move to the new building. In a report to CRAG in May 1958, Mr. Borel stated that overall, the area of agreement between the respective findings, conclusions and recommendations of the Consultants and those of the Task Teams was somewhere between 50% and 60%. In some cases he found that the findings were validated, but different conclusions or recommendations were reached; in other cases the findings could not be validated, but similar conclusions or recommendations were neverthless reached. The overall history of OCR lists in general Mr. Borel's 1958 "Immediate Program for Implementing Recommendations of the Consultants and the Task Teams" and his 1959 "Progress Report on OCR Progress to Implement Recommendations of the Consultants and Task Teams."

Needless to say, the Library reorganized on 4 June 1958 and 25X1A9a comments at this time are pertinent to an understanding of the Library's reaction to the 2 years of intensive rexamination.

What the Library Survey attempted to do, and what Task Forces, including CRAG, are trying to resolve are certain basic goals or standards needed to give our Agency the nest kind of Library . . . I believe that the mountain of words being amassed on what our problems are tends to overwhelm and becloud fundamentals. . . As we experiment with new techniques and procedures in the new environment which we are now creating, the recommendations (by the Consultants and Task Teams) will be studied and adopted as appropriate to our entrance into the new building. . These have been difficult times but I believe we can look forward now for the next few years to a period when our objectives of optimum service are clearly in sight.

CRAG 12-58 "Summary Task Team Evalations and the Findings of CCR

Approved For Release 1959/59/240. CVA REPSE 1959/59/240 (6-4:96/1)

Memo for the CIA Library Staff from CIA Library Reading File Jan-June 58

Approved For Release 1999/09/24: CIA-RDP84-00951R00030002001454 (inderdunder after

Revitalized Reference Branch

In the reorganization, was designated Chief Reference Librarian. A Bibliographic Section combining the bibliographic and selection functions was established. Some bibliographies were comprehensive and very expensive to compile; others were simple lists of background reading on a particular area or subject. Some unclassified bibliographis were released to State Department's External Research Staff which in turn made them available to scholars and researchers. The Branch Libraries were transferred out of the Circulation Branch and established briefly as an independent Branch. By December 1958, however, they were brought under eference Branch supervision because most of their work was of a reference nature.

The Catalog Section*, which under Acquisitions Branch since November 1956, was for the first time in its history placed in the Reference Branch Where it has remained to this data. appointed a specific Library Task Team in February 1959 to recommend the cataloging system which would be the most useful from the Library point of view Everyone agreed on the IC system and, although this change was an internal matter, Mr. Borel decided to so inform CODIB He received its blassings and the change over began in the summer of 1959. To provide for subjects imadequately covered by LC, the Catalog Section produced

^{*} The labrary had been preparing bibliographies from 1947 on as a standard library responsibility.

^{**} This Library activity was probably administratively transferred probably more than any other .

^{***} Hostorian's underlining
Memo from AD/CR to DD/I "Release of Information to the Academic Community- OCR's Role" 22 June 1962 CONF (in Chrono June-Dec 62 65-413/2)

Parties, and Intelligence and Security. These schedules were distributed to CODIB members and melected non-intelligence to everyone's surprise libraries, including IC. The recataloging was concluded by January 1963 except for a small number of titles in the Historical Intelligence Collection and because this task was given low priority, it was not completed until October 1964.

Back to School

The need to train more librarians had become evident during the 2 years of investigations, so in 1959 the Library began its program of sponsoring additional training at recognized 25X1A9a

Library schools. , who headed the Training Branch Library, was the first employee to receive a Master's degree in Library Science under Agency sponsorship. She attended Rutgers University fluring the school year 1959/60. Under this program seven more GCR employees received similar training at Rutgers, Columbia and Catholic Universities at and Drexel Institute of Technology up through 1965.

A_Reorganization before a Move- 1961

In line with OCR policy to coordinate like functions for possible economies, four positions in the Copy Unit of the Circulation Branch were transferred administratively to the Machine Division for operation of the photostat machines. In fur-

CR 29 Subject Headings and Classed Schedules for Law, Communism and Communist Parties, and Intelligence and Security in the CIA Library. 1959 (on file in the atalog ection of the CIA Library)

²¹ Memo from Librarian to CIA Library Staff "Organization Changes in the CIA Library" 27 April 1961 (in Libr ry Production 1961 Box 341/4)

ther organizational changes, the three-man Selection Unit was transferred from the Bibliography Section of Reference Branch to Acquisitions Branch in order to allow the Selection Staff to participate more actively in the preparation of selection guides for the foreign procurement program and to plan for the actual location of the Selection Section in thr Acquisitions Branch in the new building, Recommended by the Wonsultants and rejected by TTh, this shift was mot so surprisingly on paper only. The selection activity never moved administratively or physically because there was no room in the new building for the Acquisitions Branch. The Selection Staff therefore was assigned directly to the Librarian's office. The title of the Chief of the Catalog Tection moved up a notch in prestige and became Chief Cataloger (similar to what had been done with Chief Reference Librarian) as an a cknowledgement of the Library-wife responsibilites of the Chief Cataloger.

With the move to the new building in the fall of 1961, the number of requests levied on the Library increased significantly. Intellofax requests were up 31% over 1960 and requests for the loan and/or retention of books and documents increased 59%. As menioned previously, the Branch Libraries in Barton Hall, R & S and K Buildings were abolished and their functions consolidated with the main Library.

At the invitation of the AD/CR, two consultants visited the Library on 6-8 June 1962 to review operations and facilities in the new building and to a dvise officials on policy and procedures.

25X1A5a1

25X1A5a1

submitted quite a different report from 25X1A5a1

the devastating Consultants' Report of 1957 (although 25X1A5a1)

was also a member of that three-man team); they commented favorably on the conduct of programs and services and suggested only minor changes in organization, training programs for staff members and the publication of accessions lists.

and distributing military procurement materials which could be obtained without charge from US military establishments. This was transferred from the Acquisitions Branch to IAS in order to reduce the number of Library points contacting the same suppliers and to clarify and reduce Acquisitions Branch's responsibilities regarding the procurement of classified and "free" publications.

More about Salaction

The Enspector Ceneral in his report of September 1963

^{*} The Weekly Accession List was started in 1948 and had ceased publication in 1956. It resumed publication as a monthly issuance in 1963, partly on the recommendation of the two Consultants and partly because of consumers' comments.

Annual eport of the Office of Central eference Fiscal Year 1962 CIA/CR AR-5 21 September 1962 SECRET, page 15 (in annual Reports

More About Selection

stressed the need for a re-evaluation of selection policies. He recommended the establishment of a group of representatives of the major components: of the Agency ine would discuss and re-examine with the Librarian and the Thief of the Selection Staff the policies pertaining to book procurement. This was not a new idea; TTM and CRAG Notices 16-59 and 6-61 had recommended similar action.

So the AD/CR put out another CRAG Notice again urging all users of the Library to participate in the strengthening of the collections through comments or specific recommendations.

New Librarian

In 1963 The staff for the

Community Information Processing Stelf (SCIPS) became the CIA 25X1A9a
Librarian vice who went to London for 2 years as Regional Publications Procurement Officer.

September
IG Survey of OCR 1963 SECRET CRS Historical Files

CONF (in CRAG 1962-64 66-496/1)

CRAG Notice 16-59 "CIA Library Selection Officer Responsibilities"
24 December 1959 For Office Use Only (in CRAG 1958-59 66-496/1)

CRAG Notice 6-61 #Belection Policy of CIA Library" 6 December 1961 CONF
(in CRAG 1960-61 66-496/1)

CRAG Notice 1/4 "Selection Policy of the CIA Library" 28 January 1964

Approved For Release 1999/09/24 : CIA-RDP84-00951R000300020014-4 <u>Impact of CHIVE</u>

During the CHIVE indexing experiment of 1964, the

as one of its

Chief Cataloger had served senior indexers. And as a permanent

CHIVE member he was one of a two-man team to revise the

ISC into a detailed indexing scheme to be used for both collateral

and codeword material - the Subject Intelligence Code (SIC).

CHIVE

The Library Staff Assistant served as the recruitment officer

and during the voluntary recruitment program of 1965 the

Library lost five persons to CHIVE.

Approved For Release 1999/09/24: CIA-RDP84-00951R000300020014-4 External Relations (1959-67)

Library of Congress

Cutbacks in CIA's support to IC for the EEAI and the MIRA have already been discussed in an early part of this chapter. The AD/CR made an offer on 23 November 1959 to the Librarian of Congress to supply IC with a copy of every catalog entry representing original cataloging by the CIA Library. LC accepted with the proviso that these cards would not be filed in the Union Catalog because CIA did not want to get "into the lending pattern for open publications." Arrangements were made to transfer the Library's retrospective collection of Russian newspapers to IC. By 1964 the CIA Library had freed approximately 2000 linear feet of shelving which provided badly-needed space for other serial material.

Pan American Union and Industrial College

The CIA Library was authorized by the DD/I and the Office of Security in 1961 for the first time in its history to establish a routine inter-library loan relationship with the Library of the Pan American Union. A similar relationship was established with the Industrial College of the Armed Forces in January of the same year.

COSATI and US Secret Service

The Library was accorded observer status in 1964 on the President's federal Council on Science and Technology's Committee

Mem o from CIA Librarian to DD/I "Inter-Library Relations with the Pan American Union" CONF 17 October 1961 (in Library 1961 64-341/4) Memo from Chief, LCD to Ex Officer, Industrial College of the Armed Forces "Inter-Library Loan Service" 5 January 1961 For Official Use Only (in Library 1961 64-341/1)

on Scientific and Technical Information (COSATI);

attended the monthly meetings regularly and this exposure gave the Library an insight into developments in other government libraries, 25X1A9a

particularly non-intelligence. was also designated

OCR contact point with the Protective Research Section of the US Secret Service. The Document Division cooperated in screening incoming items of possible use in protective research relative to presidential visits abroad. Extensive Intellofax runs were made before each visit and turned over to the Secret Service and DD/P channels.

Machine Literature Searches

using the systems of the National Library of Medicine, the Defense (DDC)
Documentation Center and the National Aeronautical and Space Agency (MAS)
A year later at the request of ORD; a

model 33 ASR telewriter was installed in the Library, providing a direct link to the Systems Development Corporation computers in Santa Monica,
California. This supported Project COLEX; a data base of 5h,000
citations to unclassified articles and reports on a crospace technology.
The approach was by author, descriptors or COSATI subject category.

The response was immediate with TWX printouts at 100 words per minute.

Memo from Chief Reference Librarian to Acting CTA Librarian "Project "COLEX" 1 September 1967 CONF (in Org & Management Library 1967 Approved For Release 1999/09/24: CIA-RDP84-00951R000300020014-4

Chinese Publications

The Coordinator for Academic Relations recommended to

Mr. Borel that CIA make available to the academic community

its holdings of unclassified mainland Chinese publications. In

more than 2 million pages

1967 the CIA Library began a program of microfilming these publications

for the Hoover Institution at Stanford University. A microfilm copy

was also made for the Library and the hard copies were sent to IC.

Servicing

Budget cuts in 1964 caused the curtailment of two Library
Services. Special indexes to the National Intelligence Estimates
which had been prepared and maintained for the Office of National
Estimates since 1958 were stopped. With the abolishment of the
Bibliography Section of the Seference Branch, the Library ceased
preparing formal bibliographies and the responsibility for limited
bibliographic service was transferred to the Information Section.

But new services were added. The Library inaugurated a Scientific and Technical Information Service (SATIS) in support of the scientific and technical activities of CIA. In response to a request from

^{*} This program was not completed until 1972.

Memo from Chief Reference Librarian to SA/CR "Release of Unclassified CHICOM Serials to Hoover Institution" 17 May 1967 U (in Library 1967 69-592)

⁽in Library 1967 69-592)

Library Monthly R port for November 1964, 10 December 1964 SECRET (in Folder Library Monthly Peports FY 65 71-18/1)

CRAG Notice 3/64, 11 May 1964 "Scientific and Technical Information Service" Confidential (in CRAG 1962-64 66-496/1)

ORD, the Library provided an announcement service by means of reproduced tables of contents of selected journals, which were located on display shelving at one end of the Reading Room. SATIS, which was used extensively but without much selectivity by ORD and one office in CC, was discontinued in 1967 because of dwindling Library personnel resources, and CRD's own capabilities.

To meet expressed needs of NPIC, ORR, OSI and Doft, the

Library took steps to receive, distribute but not store or catalog,
selected US reports on missile and space research and development.

The volume of such reports by US contractor groups was staggering
and would have buried CCR and the analysts if received in toto.

All of this was an

The Library felt that Armed Services Technical Information

Agency (ASTIA later succeeded by DDO responsibility but that the

ASTIA was not geared to meet CIA's needs, hence the Library

negotiated an interim approach with the research components

of DoD and, separately with MASA.

Memo from Acting CIA Librarian to D/CR "Disposition of Scientific and Technical Information Service (SATIS) in CIA Library" 28
Sept 67 SECREM (in Library Org & Mgt. 1967 69-592)
Library Monthly Reports for Merch and June 1966 SECRET (in Library FY 65 and FY 66 71-18/1)

To ensure all-source reference support (the name of the game under the CHIVE concept), the Intellofax Reference Croup began on 1 June 1965 a systemmatic exchange with the Special Register of request sheets for machine listings of documents.

The retrieval aspect of the Intellofax System was finally transferred from Library Reference to the Document Division in November 1965 and the activity was renamed the Intellofax Reference Service (IRS) with the transfer of one slot from the Library. OCR Instruction 1-3, dated 19 October, gave the reason for the change:

"This change places both indexing and retrieval of collateral documents under single management and represents pre-CHIVE planning designed to ease the transition into the computer-backed reference world." It took 18 years to achieve an ever hoped-for goal on the part of the document classifiers— to put input and output together.

Two mammoth machine runs in the summer of 1966 tasked the resources of the three divisions involved in the Intellofax System. OSI's request for a machine run for the purpose of updating Section 143 of various NIS areas resulted in 9,953 references. The Circulation Branch agreed it would brint documents up through eight pages, the contants of one aperture card, without viewing. The OSI requester agreed to view all large reports before they were reproduced. During this elephantine task,

OCR Instruction CR-1-3 "Intellofax Reference Service" 19 October 1965 CONF (in Chrono July-Dec 65 71-21)

another request of similar magnitude was received from ORR.

This request resulted in 7,645 references. The requester agreed to the same restrictions as OSI and the Library reproduced 100 documents for him each day. This number was increased after the completion of the OSI project. Results: two satisfied but rather overwhelmed customers.

The Future of the Library

In a memo commenting on CIA Library cost reduction goals, Walter Pforzheimer, HIC Curator who was Acting Librarian for a few months in 1965, wrote

Personnelwise the Library is at rock-bottom.

Nothing significant can be cut from any Object

Class without detriment to, or even outright denial of, service in certain areas, particularly document delivery. We have no low-priority activities to eliminate.

25X1A9a, returning from a 2-year tour of duty in to

resume his duties as CTA Librarian in October 1965, found a greatly weakened Library in bterms of strangth and stature. The Acquisitions Branch which had been part of the Library since 1953 had been transferred to FDD in April 1965. He became concerned with the lack of a delineation of any meaningful role for that part of CCR referred to in the CCR Five-Year Plan, 16 March 1966, as the "non-CHIVE Library". He felt that a few lines on the Library were necessary, otherwise the "Library's bare bones are fair game for further paring." He continued with almost a plea:

Memo from Auting CIA Librarian to D/CR "CIA Library Cost Reduction Goals" 21 July 1965, SECRET (in Library Org & Mgt 1965 67-515/2)

Memo from CIA Librarian to D/CR "CCR's Five Year Plan" 24 March 1966

Administrative Internal Use Only (in Library Org & Mgt 1966 68-487/2)

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The Plan highlights the "exploitation" of open literature through the services provided by translation, dissemination and its subsequent retrievability in the CHIVE mechanism. The Plan does not æknowledge that such open literature may also be available in book or periodical form in the CIA Library . . . The Library's daily role, which it refuses to call "exploitation", in aiding less demanding requesters responds to about 1000 reference requests per month, to say nothing of the Library materials which the requesters find by themselves in the Library. To have essential Library service available takes high caliber people- cataloging, circulation, and reference- to keep available a current vibrant collection. They are as important to the program for making open literature available as the translaters and/or mechanized equipment. . . There are many facets in the CCR blueprint for the future where the CIA Library has important contributions to make. It offers its capabilities as a member of this partnership te help the plans achieve fruition."

Many of the plans for reofganization of OCR included curtailment of Library services with the threat of cutting back the existing reference, periodical, selection and cataloging services to a minimum level. Fortunately, none of this did not 25X1A9a September occurred in the 1967 reorganization. Special Assistant in the D/CR's office, was appointed 25X1A9a from-Acting CTA Librarian and served until Librarian in the new transferred from OCI to become the Special Assistant to the Chief, Information Originally slated 25X1A9a Services Group in the reorganized OCR, became attached to the Agency Retirement Board. Special Assistant in the D/CRS's office, was appointed Acting CIA Librarian and served from July 1967 until early in 1968 transferred from CCI to become the Librarian in the

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new era.