atmissphere of indecision and doubt as to which way OCR should go because of budget cuts balanced with the age of the computer on the horizon, D/ER finally opted for an intermediary reoganization.

On 23 September 1966, the Asting Director/CR announced a regrouping of functional elements which would improve management and operational efficiency and provide acceleration towards the all-source document and

The Document Systems Group under the management of

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(formerly Ex in OCR) as Group Chief consisted of three divisions:

Indexing and Services Division Chief), Dissemination and

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Files Division (Chief) and Machine Support Division

med - a chronological

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each divisions activities and accomplishments.

INDEXING AND SERVICES DIVISION (ISD)

1966

(SR) All indexing activities of the Special Register and Register and Register and Register and Register and Register and

(BD) for the first time occument Division were placed under a single management.

25X1A9a Document Division were placed under a single m 25X1A9a became Chief of the Codeword Branch and

information servicing goals of CHIVE.

h and the

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Collateral Branch. headed the Customer Services Branch, 25 feefle which included the former SR Special Section, the CIA Library Inter-Agency Services (IAS) and Search Units, and the IPI Section of DD.

This Branch handled all processing of finished intelligence, title and

1/ OCR Instruction CR 1-4 "Document Systems Group" 23 September 1966

(in Document Systems Group Felder Box 68-487/2)

In outly Relate FISD in this Fy 66 and Fy 67 3 max 60-548/1 and 68-487/2

It was fine for the first fir

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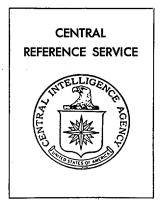
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As Mr. became more and involved in reorganization phans for CCR and concurrently with surveys that were being conducted, has duties as Chief, ISD were assumed by Chief of Codeword Branch, in April 1967. When Mr. resigned from the Agency in July. Staff Assistant in SR and then in ISD, became

And then in TSD, became And then in TSD, became And then in TSD, became And the Company of the C

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ISD-3

The first copy of a keyword index to limited-distribution SI reports was published in October and covered receipts from 1964 through September 1966. The index was prepared using the direct keypunch-controlled keyword-full title technique.

A description of the Intellofax System and its services was written for distribution to all State/INR analysts on 19 October 1966. There was a brief flurry of Intellefax requests right after the receipt of the notife. (State had never been a heavy user of the Intellefax System and there had been no briefing or indoctrination on changes since the large- te briefing of State analysts

in 1958.) 25X1A9a

appointed an ISD study group to examine indexing keyword title indexes of methods used in the former SR Special Section, the IPI and the China Task Force's SKAN.

1967

The fourth and last edition of the Intelligence Subject Code produced and printed by a computerized Phton typesetting method known as EPIC was distributed in March 1967. The Department of Defense received 1000 copies.

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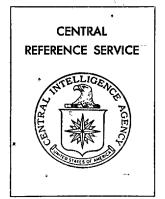
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Problems with D/A

Reduction of document search and copying services to DIA was annhunced in March 1967 as an economy measure to become effective in July. During calendar 1966, DoD accounted for 1005 of 1128 non-CIA Intellofax requests (nen-Agency requests were 45% of the total Intellofax load), A 90-day trial period began 31 July with the Acting Chief, ISD as the Coordinator for the test and the point of contact with DIA. GRS would not accept any DoD request unless DIAAP-10 had validated it, certified that the services requested were necessary and that DIA could not answer the request. An exception was made for accredited NSA, ACIC and SAC resident representatives who continued to have direct access to ESS facilities. Validated requests which were unusual in scope or required a large manpower and rescurpes expenditure had to be approved by the Coordinator before servicing. During this 90-day period it soon became evident that DIA had not effectively communicated the purpose of the validation process to DOD components and was not making a real effort to we if its own DSB resources could provide a response to an information requirement. The Des Coordinator spent many an/hour man hours telling DoD requesters: where to, how to, when to, etc. During October 80 requests for Intellofax service were received, the highest since March of 1967. were minimal-However, requests for the SI detail files continued near/zero- a reflection of CRS's prohibition against supplying the DoD documents referenced in such Intellofax searches. Two examples of DIA validated requests which were returned (Minicard) because they covered military subjects which DIA reference service controlled since 1964 were on combat vehicles and Chicom Navy electronics. 3/

^{1/}Memo from DD/I to Director, DIA "Reduction in Intelligence Support
Services", 31 March 1967 SECRET (in Chrone 1967, 69-592)
2/Memo from Acting Chief/CR to all OCR Division Whiefs "Central Reference Support
for Department of Defense Components", 27 July 1967 SECRET (in Chrone 67, 69-592)
3/Memo from Acting Chief, ISD to DIAAP-10 "DoD Requests for Service from Intellefax System and Foreign Installations Branch, Central Reference Service"
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The project to convert the pre-1961 codeword material on Chinese organizations . to the new constitution system implemented in SM in 1961 was finally completed in April and this provided a data base back to 1957.

A new system of using machine charge cards to replace the Intellofax tape for CIA users provided an immediate document ordering device for the consumer and eliminated the intermediary Intellofax tape stage, except for one page documents.

As new area divisions were formed in the Information Services Group of CRS, during the fall and winter FRFAC in September, USSR in October ISD and NEA in December and analysts moved to FEPAC in September, to USSR

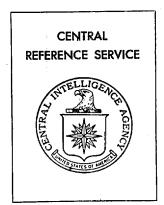
in October and NEA in December. By the first of the year the remainding of Western Hemisphere and Europe plus the Foreign Industrial Disivion area activities were constituted as Indexing Services/Foreign Installation

(18/F1)

The remaining area activities of indexing, of Foreign Installations Division (which had been attached directly to the AP/Office of Director since the September 1966 reorganization) and the IPI were constituted as the Indexing and Services/Foreign Installation, Division (IS/FI) under the latter of the IPI were constituted as the Indexing and Services/Foreign Installation, Division (IS/FI) under the IPI were constituted as the Indexing and Services/Foreign Installation, Division (IS/FI) under the IPI were constituted as the IPI we

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Cable Dissemination

Cable dissemination became part of Liaison Division's eaded this activity from its incretion in ONE until her retired erganizational structure in March 1951. Responsible for the ment in 1962) receipt, dissemination and filing of all incoming cables received in the Agency as well as for providing reference service from its files, this Branch was transferred to the Document Division in Nevember 1956 along with all the other dissemination functions. Called the OCR Cable Center with it disseminated the non-CIA produced cables on the basis of the requirements in

the Dissemination Guide.

had reviewed the organization, procedures and work lead of the Cable
Section of the Special Dissemination Branch. The results of the study indiscated that non-CIA cable operations (approximately 14,000 cables a
menth with 14 multiple copies) should be continued as an OCR service.

It also recommended that overtime should be eliminated during the regular
five-day week with dissemination assistance provided on Saturdays and possibly
holidays. To level out the work flow and cut down the work load at the end
of the day for the Cable Section, an additional delivery of State Department
cables was made at 1300 each day. The chore of disseminating TDCS reports was
dable Section
transferred from the Section Dissemination Branch to the Analysis Branch;
these reports were henceforth disseminated as regular reports (as they
treated in coding)
had always been indexeds?

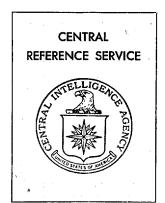
on Non-CIA Produced Cables, CIA/CR 25-1, June 1959 CONFIDENTIAL CREATER AND CONFIDENTIAL CREATER

18/Memo from C/Document Division to AD/CR "Management Study of Cable Section" 10 August 1958 SECRET (Folder Document Division 1955-58 Bex 60-548/1)

17/Deputy Director/Administration decision, March 1951 (Tab B Non-CIA Cable
Dissemination of "Survey of CER Functions" 15 December 1959 SECRET

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More on Coding for Dissemination

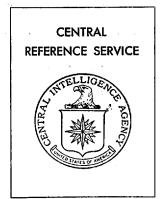
active on A member of the Document Division was at member of CODIB Task Team on Content Control which looked at community dissemination astivities to see if improvements could be introduced, particularly at the point in the field-to-analyst flow where control was simplest, i.e. at the dozen -cr-se headquarters points (such as FI/DD/P and DGS) where field reporting was put on mats for subsequent large volume reproduction and distribution. The objective was to develop a system for use throughout the Intelligence Community for identifying and controlling at or near time of publication the substantive content of the intelligence items received. The scheme was designed primarily to by means of 🥪 facilitate dissemination of documents with simple subject and area codes appearing on all reproduced added to all copies of the report. The final upshot of the Content Control that fter 2 years of deliberation and establishment of a suitable code activity was that only NSA and Domestic Contact Service of CIA assigned code the Task Team in its final report of 1967 admitted/thm//t that "although everyone pays lips service to a test of the approved Code, there is much foot-dragging. "Ohly NSA and assigned these codes pri to their reports prior to dissemination and; whether any office used them for dissemination is questionable.

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Certain members of the OCR management team questioned such agonizing by the intire community, but stated "If the Task Team had come up with an automated dissemination system, based on some breakout of the ISC which would be compatible with that being used by DIS and had delivered a nice universal software package, the time would have been well spent.

16/Memo from Chief, reference Librarian to D/OCR "Notes on CODIB Meeting, 29 June 1967" 30 June 1967 CONF (in Folder CODIB 69-592)

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brary	Document Source Cards	3,057,000	4,187.600	4,486,500	3, \$39, 300 C	4,194,900	
_brary	Intellofax	8,080,000	9,155,900	9,671,700	10,165,000	12,393,000	11,785
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CENTRAL REFERENCE SERVICE

GEOWTH OF INTELLIGENCE REPORTING

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In 1970 the Chief of the Dissemination Branch prepared a chart

plotting the growth ever a ten year period of the three main categories

of intelligence communication: collateral cables, collateral reports

and compartmented intelligence reports. The chart showed a significant

growth for collateral cables and a very significant growth for

compartmented intelligence, while collateral document receipts, particularly

lighted/Ab after the establishment of DIA in 1963, tended downward during

the 1960's. However, during a specific two year period (1962-63) collateral

reports showed a substantial increase after pears of relative stability. The

ensuing period of gradual decline only partially offset the very steady growth

of collateral cables throughout the decade. There was doubtless

— and definitely evident in the 1970's—

some tendency in the field to shift from reports to cables.

June
From DD Monthly Report August 1965

	No. of Documents			
Fiscal Year	COMINT	Cadeword	Cellateral	
1961	259.072		332,381	
1962	306,017		350,921	
1963	377,880		446 و409	
196lı	182و كالما	5 , 798	373 , 639	
1965	495.070	9,080	382,124	



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