#### CONFIDENTIAL

4 April 1986

MEMORANDUM FOR: Director of Information Services

25X1 FROM:

Chief, Information Resources

Management Division

SUBJECT:

Annual Report of Records Holdings for 1985

- The Annual Report of Records Holdings is prepared by Information Resources Management Division at the end of each calendar year from data collected and submitted by each of the Agency Records Management Officers (RMO). Until last year, the National Archives and Records Administration (NARA) required that all government agencies submit statistics on the volume of records being held in office areas and at Agency records centers. Although NARA suspended this requirement, I believe this data is still necessary to effectively manage and support the Agency's records management program. The report provides Office Directors and senior management with statistical data on the types and 🗢 volumes of records being held in their office areas and the volume of records retained in the Agency Archives and Records Center (AARC). It is also one of the management tools used to identify potential problem areas in the records management program. only provides a means to measure the growth in records holdings for individual offices from year to year, but also shows trends in how the Agency records posture has changed over the years.
- 2. To improve and standardize the way records are measured, the inventory form (Form 3581) was re-designed for the 1985 inventory. The objective was to make the recording and compilation of data easier for both the component RMO and for the preparation of the overall Agency report. Also, to help RMOs from inadvertently missing a collection of records, statistics from last year's inventory were entered on the forms prior to sending out the 1985 inventory forms. Based on the comments and the input received from the RMOs, it appears the effort was worthwhile. This year, the component RMOs were also relieved of the task of converting linear measurement or quantity counts into cubic feet (cu. ft.). All conversions were completed in IRMD before compiling the final report.
- 3. An analysis of the data reveals there were substantial increases in three of the four general categories of records inventoried in the office areas: Office Files (Case, Subject, Chronos, etc.) were up by 6,488 cu. ft.; Card Size Files

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increased by 1,323 cu. ft.; and Film Records grew by 1,389 cu. ft. The only category of records where a reduction in holdings was realized was in Magnetic Records which decreased 1,408 cu. ft. The data indicates the Agency as a whole increased in volume of records being held in the office area by 7,973 cu. ft. during 1985. During this same period, records stored in the Agency Archives and Records Center (AARC) also increased by 4,207 cu. ft., for a net increase of 12,180 cu. ft. in Agency records holdings. Looking at inventory results in each Directorate, we found that:

- The <u>Directorate of Administration</u> (DA) showed the largest growth in holdings with increases of 4,656 cu. ft. for records held in the office area holdings and 1,950 cu. ft. in AARC holdings, for a total growth of 6,596 cu. ft.
- The Directorate of Science and Technology (DS&T) showed the second largest gain with increases of 4,271 cu. ft. in office area holdings and 619 cu. ft. in AARC holdings, for a total growth of 4,890 cu ft.
- The DCI Area had an increase of 919 cu. ft. in office area holdings and 448 cu. ft. in AARC holdings, for a total increase of 1,367 cu. ft.
- The Directorate of Intelligence (DI) showed an overall reduction of 600 cu. ft. in records holdings. The DI reduced office area holdings by 1,830 cu. ft., but this was offset by a 1,230 cu. ft. increase in its holdings at AARC.
- The <u>Directorate of Operations (DO)</u> was the only directorate to reduce both office area and AARC holdings. The DO reduced each collection by 40 cu. ft., for a total reduction in records holdings of 80 cu. ft.

The pie charts under TAB A illustrates the percentage of records holdings for each Directorate and the DCI Area held in the office area and at the AARC for CY-85 and CY-84. The table under TAB B shows the volume of records retained in the office area and at the AARC.

4. Retention of these records comes at considerable cost to the Agency. In 1985, it cost the Agency an estimated \$3,661,000 to maintain its records in the office area, while the cost to store records at the AARC was just over \$100,000. The FY-84 estimated cost to store records in the office area was \$13.34 per cubic foot for space and equipment, and \$.89 per cubic foot to store them in the AARC. (These estimates are based on

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data from the NARA "FY-84 Report to Congress on the Records Disposition Activities of the Federal Government".) Aside from those direct costs, these records cause valuable office space to be diverted for storage rather than use for personnel or equipment. Clearly, the storage of records at the AARC is more cost effective than maintaining them in costly office areas. Our shortage of storage space at the Center will soon place us in the unusual position of encouraging components to retain records in valuable office areas rather than at the Records Center.

- 5. Because of the uncertain reliability of the statistics gathered over the years, it is difficult to draw definitive conclusions. We feel certain that the use of the revised form over an extended period and the provision of more definitive guidance to RMOs will yield more reliable statistics in the future. Despite these concerns about the reliability of the information, it appears that the proliferation of records of all types continues. Aside from this general observation, there are some other conclusions that can be drawn:
  - Only the DO has succeeded in arresting the growth of its records collection. By maintaining a zero growth policy, it has succeeded in preventing the further proliferation of its records in its office areas and in the Records Center.
  - Except for the DO, all of the Directorates store a disproportionate share of their records in the office areas (See TAB C). The average for the other Directorates is about 75% in the office area and the rest at the Records Center.
  - Surprisingly, there was not a significant growth in the film holdings of the DS&T. With the introduction of new collection systems, a much larger growth was expected than actually occurred.
  - The ability of the Records Center to house additional records over the next several years will be sorely taxed. Unless relief is provided through the addition of movable shelving, the construction of an annex, or expanded use of micrographics, the Center will be at capacity in 1991. Action must be taken now to ensure that there is adequate space available to be able to continue to encourage components to store records in less costly Records Center space.
- 6. Looking at the Agency's records holdings over the past several years, the trend is generally upward. Since 1980, the holdings have grown by some 26,000 cubic feet despite some temporary declines in 1982 and 1984. Over the past decade (See TABs D & E), the pattern of growth is uneven. There was a sharp

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decline in Agency holdings resulting from the costly review of Records Center holdings that took place in 1977 and 1978. Since then the trend has generally been upward with the exception of the two declines cited previously. Among the Directorates, only the DO (because of its rigorously enforced no-growth policy) has shown no appreciable growth during this entire period. In the last four years, the DDI has shown a downward trend, while holdings of the DCI Area, DA, and DS&T have all grown.

7. Because of the way in which information on holdings is gathered, it is not clear whether the declines in 1982 and 1984 were real or simply reflected incomplete information gathering. As indicated previously, we hope that the reliability of our data will improve in the future because of the greater attention we are giving to the way in which it is collected. (See TABs F & G for a more detailed look at the records inventory.) On the other hand, the trend in holdings at the Records Center is clear -- a steady growth upward since 1977. Because of this growth, the Records Center has only 12,500 feet of workable space available for new retirements. This amount of available storage at the Center represents about three years' worth of accessions. Center is scheduled to have moveable shelving installed in FY-86 that will provide 9,000 feet of additional storage space. with this additional storage space, if accessions continue at projected rates without offsetting destruction of old records, the Center will reach its maximum storage capacity in 1991.

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	tachments:		

4 CONFIDENTIAL DDA/OIS/IRMD/

Distribution:
Original - Addressee

1 - Directorate RMOs
IRMD Chrono
I - IMB Subject: REM 10-3
1 - IMB Chrono

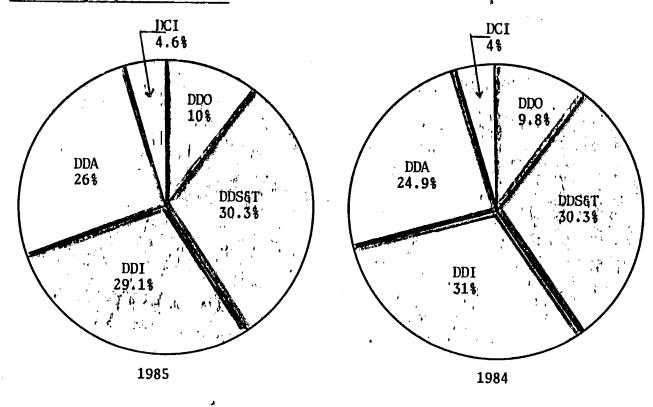
# INDEX TO TABS

Tab-A	The pie charts illustrates the percentage of records holdings each Directorate and the DCI Area are responsible for in the office area and at the AARC for CY-85 and CY-84.
Tab-B	Table shows the volume of records retained in both the office area and at the AARC by Agency, Directorates and DCI Area down to the office level for CY-85 and CY-84.
Tab-C	The bar chart illustrates where the Agency, Directorates and DCI Area tend to maintain their records.
Tab-D	Graph shows Agency, Directorates and DCI Area trends in office area records holdings for the period 1977 through 1985.
Tab-E	Graph shows Agency trends in records held in the office area and at the AARC for the past six years.
Tab-F	Completed 1985 Annual Reports of Records Holdings (Form 3581) for each Directorate and the DCI Area.
Tab-G	Spread sheets showing total cubic footage, for each of the four major categories, of records held in office area for the Agency, Directorates and DCI Area down to the office level in CY-85 and CY-84.

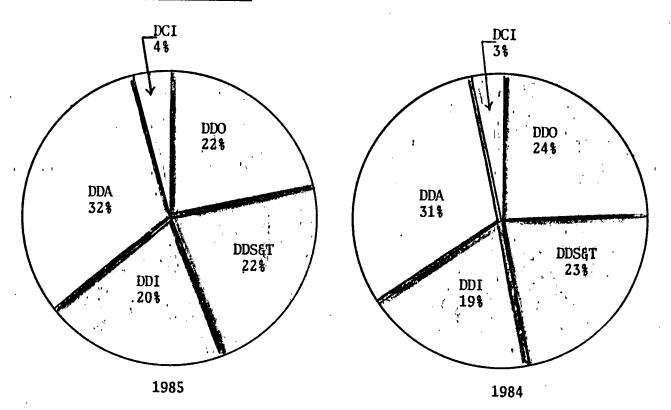


## DISTRIBUTION OF AGENCY RECORDS HOLDINGS BY DIRECTORATES and DCI Area For 1984 and 1985

Held in Agency Office Areas



Held in Agency Records Center



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ANNUAL REPORT OF RECORDS HOLDINGS

For 1985

(Figures Represent Cubic Feet of Records)

	REC	ORDS HOLD	INGS	REC	ORDS HOLD	INGS	1	TOTAL	
OPI/OFFICE	I IN	OFFICE A	REA	1 a	AT AARC	2	RECO	RDS HOLD	INGS
	1 1985	1 1984	Diff.	1985	1984	Diff.	1985	1984	Diff.
			_						
DCI	12,535	11,616	+919	4,331	3,883	+448	16,866	15,499	+1,367
DDA	71,190	66,537	+4,653	35,981	34,031	+1,950	107,171	100,568	+6,603
DDI	79,975	81,805	-1,830	22,025	20,795	+1,230	102,000	102,600	-600
DDS&T	83,238	78,967	+4,271	25,185	24,566	+619	108,423	103,533	+4,890
DDO	27,475	27,515	-40	25,356	<u>25,396</u>	-40	52,831	52,911	
1985 TOTAL	274,413			112,878			387,291		
1984 TOTAL		266,440			108,671		,	375,111	
Difference			+7,973		• • • •	+4,207		,	+12,180

 $\frac{\text{ANNUAL REPORT OF RECORDS HOLDINGS}}{\text{For 1985}}$  (Figures Represent Cubic Feet of Records)

	_ ~ ~	DEC	ODDC HOLD	rvaa	T 5500			·		
0 T T	/OFFIT CO		ORDS HOLD		RECC	ORDS HOLD	INGS	!	TOTAL	
OPI	OFFICE		OFFICE A			AT AARC	·	RECO	RDS HOLDI	NGS
		1985	1 1984	Diff.	1985	1984	Diff.	1985	1984	Diff.
10	DCI/RMO	640	534	+106	729	700	+29	1,369	1,234	+135
	NIC	948	954	-6	781	498	+283	1,729	1,452	+277
76	PAO	1,122	738	+384	185	185	· 0	1,307	923	+384
37	AS	287	243	+44	118	115	+3	405	358	+47
36	OGC	4,474	4,164	+310	298	310	+12	4,772	4,474	+298
07	OIG	196	212	-16	144	145	-1	340	357	-17
80	OLL	535	520	+15	664	651	+13	1,199	1,171	+28
09	COMPT	268	263	+5	222	200	+22	490	463	+27
04	ICS	2,587	3,201	-614	1,000	944	+56	3,587	4,145	-558
03	HISTORY	246	209	+37	130	121	+9	376	330	+46
	TOTAL	12,535			4,331			16,866		
	TOTAL		11,616		•	3,883			15,499	
iff	erence			+919			+448		,	+1,367
					•					

ANNUAL REPORT OF RECORDS HOLDINGS

For 1985

(Figures Represent Cubic Feet of Records)

		_	RECO	ORDS HOLD	INGS	REC	ORDS HOLD	INGS		TOTAL	
OPI	/OFFICE	ĺ	IN	OFFICE A	REA	1	AT AARC		RECO	RDS HOLDI	NGS
			1985	1984	Diff.	1985	1984	Diff.	1985	1984	Diff.
30	ODĎÄ		430	491	-61	425	266	+159	855	7.57	+98
33	OC		4,692	5,761	-1,069	277	546	-269	4,969	6,307	-1,338
35	OL		4,645	4,395	+250	2,969	2,715	+254	7,614	7,110	+504
63	ODP		17,916	14,561	+3,355	8,094	7,388	+706	26,010	21,949	+4,061
38	OF		3,325	3,391	-66	14,109	13,135	+974	17,434	16,526	+908
34	OIS		1,123	1,233	-110	1,189	1,177	+12	2,312	2,410	-98
39	OMS		4,032	2,977	+1,055	2,335	2,171	+164	6,367	5,148	+1,219
31	os		18,732	17,490	+1,242	589	522	+67	19,321	18,012	+1,309
11	OTE		11,837	11,698	+139	346	350	-4	12,183	12,048	+135
32	OP		4,171	4,276	-105	5,600	5,712	-112	9,771	9,988	-217
83	EEO		287	264	+23	48	49	<u>-1</u>	335	313	+22
985	TOTAL		71,190			35,981			107,171		
1984	TOTAL			66,537		•	34,031		•	100,568	
)iff	erence				+4,653		•	+1,950		•	+6,603
											-

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		l REC	CORDS HOLI	INGS	REC	ORDS HOLD	INGS	7	TOTAL	<del></del>
OPI	/OFFICE		N OFFICE A	AREA	Ì.,	AT AARC	:	RECO	RDS HOLDI	NGS
1		1985	1984	Diff.	1985	1984	Diff.	1985	1 1984	Diff.
29	ODDI	2,421	1,641	+780	2,083	1,872	+211	4,504	3,513	+991
13	OGI	9,187	8,263	+924	1,811	2,750	-939	10,998	11,013	<del>-</del> 15
12	OCR	33,579	42,998	-9,419	9,696	9,138	+558	43,275	52,136	-8,861
27	OIA	4,815	2,802	+2,013	599	210	+389	5,414	3,012	+2,402
26	SOVA	7,102	7,159	-57	753	608	+145	7,855	7,767	+88
16	OCPAS	2,926	3,525	-599	3,657	3,509	+148	6,583	7,034	-451
64	OSWR	13,492	8,336	+5,156	2,347	2,022	+325	15,839	10,358	+5,481
86	ALA	1,688	1,622	+66	352	149	+203	2,040	1,771	+269
87	NESA	1,213	1,439	-226	158	128	+30	1,371	1,567	-196
88	OEA	770	1,681	-911	228	167	+61	998	1,848	-850
89	EURA	2,782	2,339	+443	346	242	+104	3,128	2,581	+547
1985	TOTAL	79,975			22,025			102,000		
1984	TOTAL	•	81,805			20,795			102,600	
Diff	erence		•	-1,830			+1,230			-600

ANNUAL REPORT OF RECORDS HOLDINGS

For 1985

(Figures Represent Cubic Feet of Records)

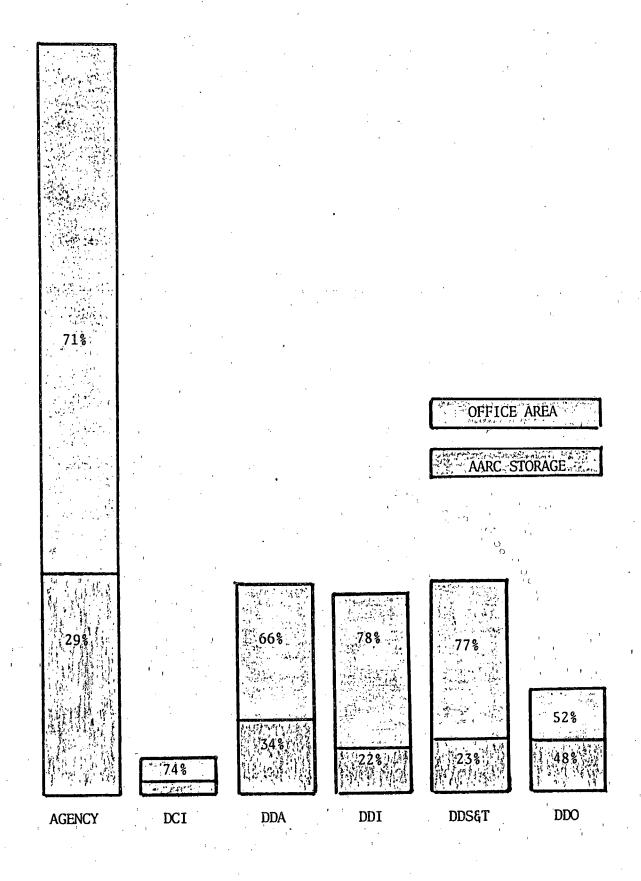
OPI	/OFFICE		ORDS HOLD OFFICE A		REC	ORDS HOLD	INGS	RECC	TOTAL RDS HOLDI	NGS
		1985	1984	Diff.	1985	1984	Diff.	1 1985	1984	Diff
60	O/DDS&T	543	562	-19	2,280	2,281	-1	2,823	2,933	-110
61	oso	6,413	5,420	+993	1,617	1,632	-15	8,030	7,052	+978
66	ORD .	2,757	3,730	-973	530	510	+20	3,267	4,267	-973
65	OD&E/PL	6,911	6,265	+646	2,393	2,056	+337	9,304	8,321	+983
	OD&E/FO	13,185	14,455	-1,270				13,185	14,455	-1,270
19	NPIC	34,366	29,854	+4,512	14,962	14,692	+270	49,328	44,546	+4,782
56	OTS	6,173	6,366	-193	1,205	1,413	-208	7,378	7,779	-401
25	FBIS	12,890	12,315	+575	2,198	1,982	+216	15,088	14,297	+791
985	TOTAL	83,238			25,189	•	٠.	108,427		
	TOTAL		78,967			24,566		·	103,533	
iff	erence			+4,271			+623		• • •	+4,894

# ANNUAL REPORT OF RECORDS HOLDINGS For 1985 (Figures Represent Cubic Feet of Records)

OPI/OFFICE	REC	ORDS HOLD OFFICE A		REC	ORDS HOLDI AT AARC	NGS	   RECO	TOTAL RDS HOLDIN	igs
	1985	1984	Diff.	1985	1984	Diff.	1985	1 1984	Diff.
DDO	27,475	27,515	-40	25,356	25,396	-40	52,831	52,911	-80
1985 TOTAL 1984 TOTAL Difference	27,475	27,515	-40	25,356	25,396	-40	52,831	52,911	-80



# COMPARISON OF WHERE AGENCY RECORDS ARE RETAINED BY DIRECTORATE and DCI AREA (OFFICE AREA or AARC)



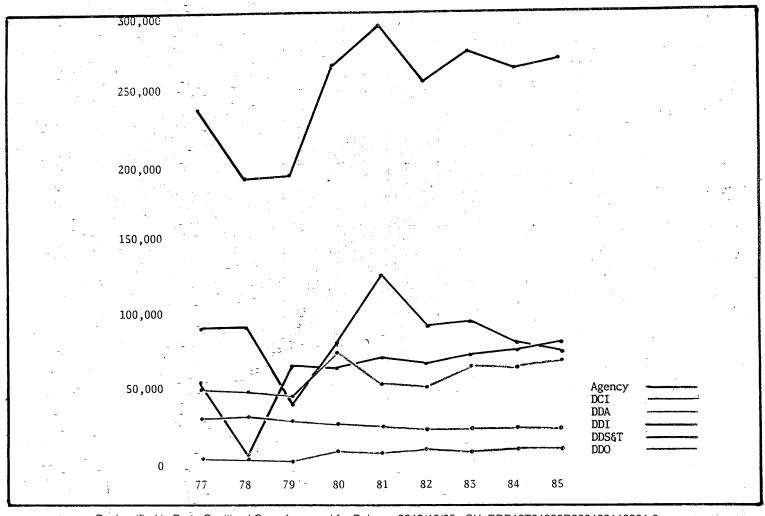


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TRENDS IN RECORDS HOLDINGS

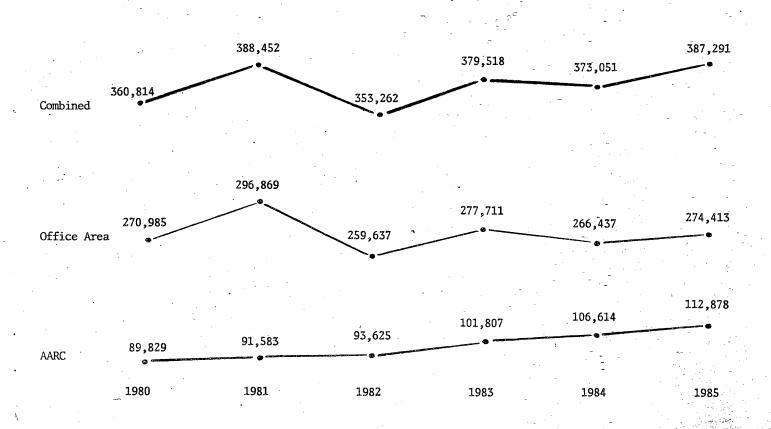
For the Years 1977 through 1985

(Office Area)



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# TRENDS IN THE AGENCYS RECORDS HOLDINGS At the AARC, in the OFFICE AREA, and the Combined Holdings For the Years 1980 through 1985





Declassified in Part - Sanitized Copy Approved for Release 2012/10/05 : CIA-RDP10T01930R000100110001-6 ANNUAL REPORT OF RECORDS HOLDINGS FOR 1985 TO: FROM: (Directorate and Office) **OIS/IRMD** CIA ANNUAL LINEAR FOOTAGE PREVIOUS YEAR | CURRENT YEAR **DIFFERENCE** OFFICE FILES: Case, Subject, Chronos, Etc. 130,184 125,711 -4.473 b. Reference Material: Regulations, Manuals, Library 80,587 95,316 +14,729 books, Magazines, Catalogs, Etc. C. Odd-Size Material: Maps, Charts, 27,787 21,389 -6,398 Photographs, Etc. Other (Describe) 2,630 +2,630 TOTAL LINEAR FEET OF OFFICE FILES 238,558 245,046 +6,488 **CARD-SIZE FILES:** a. 3x5 Cards 19,727 5.513 -14.214b. 5x8 Cards 791 15.914 +15,123 **Punch Cards** C. 195 414 +219 d. **Abstracts** 339 283 -56 e. **Aperture Cards** 2.695 1.935 -760 f. Microfiche 3,849 4,335 -486 Other (Describe) 3,942 +3,942 TOTAL LINEAR FEET—CARD-SIZE FILES 28,082 31,850 +3,768QUANTITY OF EACH PREVIOUS YEAR | CURRENT YEAR **DIFFERENCE** III. MAGNETIC RECORDS: **Computer Tapes** 101,090 103,268 +2,178b. **Audio Tapes** 37,877 20,253 -17.624C. Video Tapes 16,028 19.915 +3.887 d. **Disc Packs** 3.205 1,663 +1.542 e. **Word Processing Magnetic Tapes** 5,702 4,989 +713 f. Word Processing Magnetic Cards 29,338 8,67<u>5</u> -20,663 g. Magnetic Diskettes 51/4" 31,516 16,272 -15,244h. Magnetic Diskettes 8" 103,205 27,956 -75.249i. Paper Tapes 165 -159 6 Other (Describe) 24.867 +24.867 IV. FILM RECORDS: Microfilm — 16mm Reels a. 35,655 33,975 -1,680Microfilm—35mm Reels b. 14,976 9.822 -5.154Microfilm Cassettes C. 3.523 +3,523 d. Movie Film +1,179 1.179 Other (Describe) 12,188 +12,188 Comments: Signature of Component RMO: Date:

FORM 3581 OBSOLETE PREVIOUS EDITIONS

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Declassified in Part - Sanitized Copy Approved for Release 2012/10/05 : CIA-RDP10T01930R000100110001-6 ANNUAL REPORT OF RECORDS HOLDINGS FOR 19 85 TO: FROM: (Directorate and Office) OIS/IRMD DCI Area ANNUAL LINEAR FOOTAGE PREVIOUS YEAR | CURRENT YEAR DIFFERENCE **OFFICE FILES:** Case, Subject, Chronos, Etc. 5,509 6,610 +1,101b. Reference Material: Regulations, Manuals, Library 4,821 5,065 +244 books, Magazines, Catalogs, Etc. C. Odd-Size Material: Maps, Charts, 319 +130 449 Photographs, Etc. Other (Describe) 15 +15 TOTAL LINEAR FEET OF OFFICE FILES 10,649 12,139 +1,490 **CARD-SIZE FILES:** 3x5 Cards 207 142 -65 b. 5x8 Cards 229 240 +11 C. **Punch Cards** đ. **Abstracts** e. **Aperture Cards** f. Microfiche 89 137 +48 Other (Describe) g. TOTAL LINEAR FEET—CARD-SIZE FILES 525 519 -6 QUANTITY OF EACH PREVIOUS YEAR | CURRENT YEAR **DIFFERENCE III. MAGNETIC RECORDS: Computer Tapes** 48 161 +113 b. **Audio Tapes** 428 546 +118 C. Video Tapes 116 188 +72 d. **Disc Packs** 26 96 +70 e. **Word Processing Magnetic Tapes** 72 72 f. **Word Processing Magnetic Cards** 4,830 1.080 -3.750g. Magnetic Diskettes 51/4" 3,700 673 -3.027h. Magnetic Diskettes 8" 3,755 1,013 -2.742i. **Paper Tapes** 100 -100j. Other (Describe) FILM RECORDS: Microfilm - 16mm Reels 742 746 Microfilm—35mm Reels b. Microfilm Cassettes C. Movie Film d. Other (Describe) Comments: Signature of Component RMO: Date:

P-85 3581 OBSOLETE PREVIOUS EDITIONS

OFFICE FILES:  a. Case, Subject, Chronos, Etc. 35,354 38,589 +3,235 b. Reference Material: Regulations, Manuals, Library books, Magazines, Catalogs, Etc. 16,365 18,010 +1,645 c. Odd-Size Material: Maps, Charts, Photographs, Etc. 1,768 1,352 -416 d. Other (Describe) 102 +102 OTAL LINEAR FEET OF OFFICE FILES 53,487 58,053 +4,565  CARD-SIZE FILES: a. 3x5 Cards 1,094 904 -190 b. 5x8 Cards 68 482 +414 c. Punch Cards 68 482 +414 c. Punch Cards 79 +75 d. Abstracts 16 +16 e. Aperture Cards 43 13 -30 f. Microfiche 551 408 -143 g. Other (Describe) 10 +10 OTAL LINEAR FEET—CARD-SIZE FILES  MAGNETIC RECORDS: a. Computer Tapes 61,406 63,372 +1,966 b. Audio Tapes 54,058 14,506 -19,552 c. Video Tapes 6,933 7,620 +687 d. Disc Packs 902 1,132 +230 e. Word Processing Magnetic Tapes 4,608 5,081 +477 f. Word Processing Magnetic Cards 5,888 5,895 +7 g. Magnetic Diskettes 5½" 11,446 4,936 -6,516 h. Magnetic Diskettes 5½" 11,446 4,936 -6,516 h. Magnetic Diskettes 6" 14,982 9,540 -5,442 i. Paper Tapes j. Other (Describe) 7,286 -234 FILM RECORDS: a. Microfilim—16mm Reels 7,520 7,286 -234 Microfilim—16mm Reels 7,520 7,286 -234 Microfilim—15mm Reels 7,520 7,286 -234 Microfilim—15mm Reels 7,520 7,286 -234 Microfilim—35mm Reels 1,984 402 -1,582	): Ok	S/IRMD FRO	M: (Directo	rate and Office)	May e , a
OFFICE FILES:   a.   Case, Subject, Chronos, Etc.   35,354   38,589   +3,235     b.   Reference Material: Regulations, Manuals, Library books, Magazines, Catalogs, Etc.   16,365   18,010   +1,645     c.   Odd-Size Material: Maps, Charts, Photographs, Etc.   1,768   1,352   -416     d.   Other (Describe)   102   +102     OTAL LINEAR FEET OF OFFICE FILES   53,487   58,053   +4,565     CARD-SIZE FILES:					
a. Case, Subject, Chronos, Etc. b. Reference Material: Regulations, Manuals, Library books, Magazines, Catalogs, Etc. c. Odd-Size Material: Maps, Charts, Photographs, Etc. d. Other (Describe)  CARD-SIZE FILES: a. 3x5 Cards b. Sx8 Cards c. Punch C			PREVIOUS YEAR	CURRENT YEAR	DIFFERENC
a. Case, Subject, Chronos, Etc. b. Reference Material: Regulations, Manuals, Library books, Magazines, Catalogs, Etc. c. Odd-Size Material: Maps, Charts, Photographs, Etc. d. Other (Describe)  CARD-SIZE FILES: a. 3x5 Cards b. Sx8 Cards c. Punch C	OFFI	CF FILES:			
Description			35,354	38,589	+3,235
Photographs, Etc.   1,768   1,352   -416	b.	Reference Material: Regulations, Manuals, Library			+1,645
CARD-SIZE FILES:   a.   3x5 Cards   1,094   904   -190     b.   5x8 Cards   68   482   +414     c.   Punch Cards   79   +72     d.   Abstracts   16   +16     e.   Aperture Cards   43   13   -30     f.   Microfilche   551   408   -143     g.   Other (Describe)   1,756   1,913   +157     DIFFEREN		Photographs, Etc.	1,768	<del></del>	-416
CARD-SIZE FILES:  a. 3x5 Cards					+102
a. 3x5 Cards	TOTAL	LINEAR FEET OF OFFICE FILES	53,487	58,053	+4,565
a. 3x5 Cards	CADI	) 617E EU EQ.			
b. 5x8 Cards			1 004	004	-100
C. Punch Cards 79 +75 d. Abstracts 16 +16 e. Aperture Cards 43 13 -36 f. Microfiche 551 408 -143 g. Other (Describe) 10 +10  COTAL LINEAR FEET—CARD-SIZE FILES 1,756 1,913 +157    QUANTITY OF EACH PREVIOUS YEAR   CURRENT YEAR   DIFFERENT					
d. Abstracts       16       +16         e. Aperture Cards       43       13       -30         f. Microfiche       551       408       -143         g. Other (Describe)       10       +10         COTAL LINEAR FEET—CARD-SIZE FILES         QUANTITY OF EACH PREVIOUS YEAR   CURRENT YEAR   DIFFERENT YEAR   DIFFEREN					
e. Aperture Cards f. Microfiche g. Other (Describe)  Other (Describe)  Other (Describe)  Other (Describe)  Describe					
f. Other (Describe)         551         408         -143           g. Other (Describe)         10         +10           COTAL LINEAR FEET—CARD-SIZE FILES           QUANTITY OF EACH PREVIOUS YEAR   CURRENT YEAR   DIFFERENT DIFF			43		-30
MAGNETIC RECORDS:   a.   Computer Tapes   Computer Tape	f.		551	408	-143
QUANTITY OF EACH   PREVIOUS YEAR   CURRENT YEAR   DIFFERENT	g.	Other (Describe)	!		+10
MAGNETIC RECORDS:           a. Computer Tapes         61,406         63,372         +1,966           b. Audio Tapes         34,058         14,506         -19,552           c. Video Tapes         6,933         7,620         +687           d. Disc Packs         902         1,132         +230           e. Word Processing Magnetic Tapes         4,608         5,081         +473           f. Word Processing Magnetic Cards         3,888         3,895         +7           g. Magnetic Diskettes 5½"         11,446         4,936         -6,510           h. Magnetic Diskettes 8"         14,982         9,540         -5,442           i. Paper Tapes         1         24,782         +24,782           FILM RECORDS:         3         3         7,520         7,286         -234           b. Microfilm—16mm Reels         7,520         7,286         -234           b. Microfilm—35mm Reels         1,984         402         -1,582           c. Microfilm Cassettes         22         +22           d. Movie Film         245         +245		I INEAD EEET_CADD_SIZE EII ES	1.756	1.913	+157
MAGNETIC RECORDS:           a. Computer Tapes         61,406         63,372         +1,966           b. Audio Tapes         34,058         14,506         -19,552           c. Video Tapes         6,933         7,620         +687           d. Disc Packs         902         1,132         +230           e. Word Processing Magnetic Tapes         4,608         5,081         +473           f. Word Processing Magnetic Cards         3,888         3,895         +7           g. Magnetic Diskettes 5½"         11,446         4,936         -6,510           h. Magnetic Diskettes 8"         14,982         9,540         -5,442           i. Paper Tapes         1         24,782         +24,782           FILM RECORDS:         3         3         7,520         7,286         -234           b. Microfilm—16mm Reels         7,520         7,286         -234           b. Microfilm—35mm Reels         1,984         402         -1,582           c. Microfilm Cassettes         22         +22           d. Movie Film         245         +245	TOTAL	LINEAR FEET — CARD-SIZE FILLS			
MAGNETIC RECORDS:         a. Computer Tapes       61,406       63,372       +1,966         b. Audio Tapes       34,058       14,506       -19,552         c. Video Tapes       6,933       7,620       +687         d. Disc Packs       902       1,132       +230         e. Word Processing Magnetic Tapes       4,608       5,081       +473         f. Word Processing Magnetic Cards       3,888       3,895       +7         g. Magnetic Diskettes 5¼"       11,446       4,936       -6,510         h. Magnetic Diskettes 8"       14,982       9,540       -5,442         i. Paper Tapes       14,982       9,540       -5,442         j. Other (Describe)       24,782       +24,782         FILM RECORDS:       3,888       7,520       7,286       -234         b. Microfilm—16mm Reels       7,520       7,286       -234         b. Microfilm—35mm Reels       1,984       402       -1,582         c. Microfilm Cassettes       22       +22         d. Movie Film       245       +245	TOTAL	LINEAR FEET—CARD-GIZE FILES			
a. Computer Tapes b. Audio Tapes 34,058 14,506 -19,552 c. Video Tapes 6,933 7,620 +687 d. Disc Packs 902 1,132 +230 e. Word Processing Magnetic Tapes 4,608 5,081 +473 f. Word Processing Magnetic Cards 3,888 3,895 +7 g. Magnetic Diskettes 5¼" 11,446 4,936 -6,510 h. Magnetic Diskettes 8" 14,982 9,540 -5,442 i. Paper Tapes j. Other (Describe)  FILM RECORDS: a. Microfilm—16mm Reels b. Microfilm—35mm Reels c. Microfilm Cassettes d. Movie Film  245 +245	TOTAL	LINEAR FEET—CARD-SIZE FILLS	Q	UANTITY OF EA	СН
a. Computer Tapes b. Audio Tapes 34,058 14,506 -19,552 c. Video Tapes 6,933 7,620 +687 d. Disc Packs 902 1,132 +230 e. Word Processing Magnetic Tapes 4,608 5,081 +473 f. Word Processing Magnetic Cards 3,888 3,895 +7 g. Magnetic Diskettes 5¼" 11,446 4,936 -6,510 h. Magnetic Diskettes 8" 14,982 9,540 -5,442 i. Paper Tapes j. Other (Describe)  FILM RECORDS: a. Microfilm—16mm Reels b. Microfilm—35mm Reels c. Microfilm Cassettes d. Movie Film  245 +245	TOTAL	LINEAR FEET—CARD-GIZE FILLG	Q	UANTITY OF EA	СН
b. Audio Tapes 34,058 14,506 -19,552 c. Video Tapes 6,933 7,620 +687 d. Disc Packs 902 1,132 +230 e. Word Processing Magnetic Tapes 4,608 5,081 +473 f. Word Processing Magnetic Cards 3,888 3,895 +7 g. Magnetic Diskettes 51/4" 11,446 4,936 -6,510 h. Magnetic Diskettes 8" 14,982 9,540 -5,442 i. Paper Tapes j. Other (Describe) 24,782 +24,782  FILM RECORDS: a. Microfilm—16mm Reels 7,520 7,286 -234 b. Microfilm—35mm Reels 1,984 402 -1,582 c. Microfilm Cassettes 22 +22 d. Movie Film 245 +245			Q	UANTITY OF EA	СН
c.       Video Tapes       6,933       7,620       +687         d.       Disc Packs       902       1,132       +230         e.       Word Processing Magnetic Tapes       4,608       5,081       +473         f.       Word Processing Magnetic Cards       3,888       3,895       +7         g.       Magnetic Diskettes 51/4"       11,446       4,936       -6,510         h.       Magnetic Diskettes 8"       14,982       9,540       -5,442         i.       Paper Tapes       24,782       +24,782         j.       Other (Describe)       24,782       +24,782         FILM RECORDS:         a.       Microfilm—16mm Reels       7,520       7,286       -23/4         b.       Microfilm—35mm Reels       1,984       402       -1,582         c.       Microfilm Cassettes       22       +22         d.       Movie Film       245       +245	MAG	NETIC RECORDS:	PREVIOUS YEA	UANTITY OF EAR CURRENT YEAR	CH DIFFEREN
d.       Disc Packs       902       1,132       +230         e.       Word Processing Magnetic Tapes       4,608       5,081       +473         f.       Word Processing Magnetic Cards       3,888       3,895       +7         g.       Magnetic Diskettes 51/4"       11,446       4,936       -6,510         h.       Magnetic Diskettes 8"       14,982       9,540       -5,442         i.       Paper Tapes       24,782       +24,782         j.       Other (Describe)       24,782       +24,782         FILM RECORDS:       3,888       3,895       -6,510         j.       Other (Describe)       24,782       9,540       -5,442         j.       Other (Describe)       24,782       +24,782          FILM RECORDS:       7,520       7,286       -234         b.       Microfilm—16mm Reels       7,520       7,286       -234         b.       Microfilm—35mm Reels       1,984       402       -1,582         c.       Microfilm Cassettes       22       +24         d.       Movie Film       245       +245	MAG a.	NETIC RECORDS:  Computer Tapes	PREVIOUS YEA	UANTITY OF EAR CURRENT YEAR 63,372	CH DIFFEREN +1,966
e. Word Processing Magnetic Tapes f. Word Processing Magnetic Cards g. Magnetic Diskettes 51/4" h. Magnetic Diskettes 8" i. Paper Tapes j. Other (Describe)  FILM RECORDS: a. Microfilm—16mm Reels b. Microfilm—35mm Reels c. Microfilm Cassettes d. Movie Film  4,608 5,081 +473 4,608 5,081 +473 5,081 +473 4,782  -6,510 11,446 4,936 -6,510 14,982 9,540 -5,442 -5,442 -7,520 7,286 -234 -234 -234 -234 -234 -234 -234 -234	MAG a. b.	NETIC RECORDS:  Computer Tapes Audio Tapes	61,406 34,058	UANTITY OF EAR CURRENT YEAR  63,372 14,506	CH DIFFEREN +1,966 -19,552
f. Word Processing Magnetic Cards 3,888 3,895 +7  g. Magnetic Diskettes 51/4" 11,446 4,936 -6,510  h. Magnetic Diskettes 8" 14,982 9,540 -5,442  i. Paper Tapes j. Other (Describe) 24,782 +24,782  FILM RECORDS:  a. Microfilm—16mm Reels 7,520 7,286 -234  b. Microfilm—35mm Reels 1,984 402 -1,582  c. Microfilm Cassettes 22 +22  d. Movie Film 245 +245	MAG a. b.	NETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes	61,406 34,058 6,933	UANTITY OF EAR CURRENT YEAR  63,372  14,506  7,620	CH DIFFEREN +1,966 -19,552 +687
h. Magnetic Diskettes 8" i. Paper Tapes j. Other (Describe)  FILM RECORDS: a. Microfilm—16mm Reels b. Microfilm—35mm Reels c. Microfilm Cassettes d. Movie Film  14,982 9,540 -5,442 -44,782  7,520 7,286 -234 -234 -1,582 -1,582 -245 -245 -245 -245	MAG a. b. c. d.	NETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes Disc Packs	61,406 34,058 6,933 902	03,372 14,506 7,620 1,132	+1,966 -19,552 +687 +230
h. Magnetic Diskettes 8" i. Paper Tapes j. Other (Describe)  FILM RECORDS: a. Microfilm—16mm Reels b. Microfilm—35mm Reels c. Microfilm Cassettes d. Movie Film  14,982 9,540 -5,442 -44,782  7,520 7,286 -234 -234 -1,582 -1,582 -234 -1,582 -234 -1,582 -234 -1,582	MAG a. b. c. d.	NETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes Disc Packs Word Processing Magnetic Tapes	61,406 34,058 6,933 902 4,608	CURRENT YEAR  63,372 14,506 7,620 1,132 5,081	+1,966 -19,552 +687 +230 +473
j. Other (Describe) 24,782 +24,782  FILM RECORDS:  a. Microfilm—16mm Reels 7,520 7,286 -234  b. Microfilm—35mm Reels 1,984 402 -1,582  c. Microfilm Cassettes 22 ±22  d. Movie Film 245 +245	MAG a. b. c. d. e. f.	NETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes Disc Packs Word Processing Magnetic Tapes Word Processing Magnetic Cards	61,406 34,058 6,933 902 4,608 3,888	03,372 14,506 7,620 1,132 5,081 3,895	+1,966 -19,552 +687 +230 +473
FILM RECORDS:         a.       Microfilm—16mm Reels       7,520       7,286       -234         b.       Microfilm—35mm Reels       1,984       402       -1,582         c.       Microfilm Cassettes       22       ±22         d.       Movie Film       245       ±245	MAG a. b. c. d. e. f.	NETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes Disc Packs Word Processing Magnetic Tapes Word Processing Magnetic Cards Magnetic Diskettes 51/4"	61,406 34,058 6,933 902 4,608 3,888 11,446	03,372 14,506 7,620 1,132 5,081 3,895 4,936	+1,966 -19,552 +687 +230 +473 +7 -6,510
a.       Microfilm—16mm Reels       7,520       7,286       -234         b.       Microfilm—35mm Reels       1,984       402       -1,582         c.       Microfilm Cassettes       22       ±22         d.       Movie Film       245       +245	MAG a. b. c. d. e. f. g. h.	NETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes Disc Packs Word Processing Magnetic Tapes Word Processing Magnetic Cards Magnetic Diskettes 5¼" Magnetic Diskettes 8" Paper Tapes	61,406 34,058 6,933 902 4,608 3,888 11,446	03,372 14,506 7,620 1,132 5,081 3,895 4,936 9,540	+1,966 -19,552 +687 +230 +473 +7 -6,510 -5,442
a.       Microfilm—16mm Reels       7,520       7,286       -234         b.       Microfilm—35mm Reels       1,984       402       -1,582         c.       Microfilm Cassettes       22       ±22         d.       Movie Film       245       +245	MAG a. b. c. d. e. f. g. h.	NETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes Disc Packs Word Processing Magnetic Tapes Word Processing Magnetic Cards Magnetic Diskettes 5¼" Magnetic Diskettes 8" Paper Tapes	61,406 34,058 6,933 902 4,608 3,888 11,446	03,372 14,506 7,620 1,132 5,081 3,895 4,936 9,540	+1,966 -19,552 +687 +230 +473 +7 -6,510 -5,442
b.       Microfilm—35mm Reels       1,984       402       -1,582         c.       Microfilm Cassettes       22       ±22         d.       Movie Film       245       +245	MAG a. b. c. d. e. f. g. h. i.	INETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes Disc Packs Word Processing Magnetic Tapes Word Processing Magnetic Cards Magnetic Diskettes 5¼" Magnetic Diskettes 8" Paper Tapes Other (Describe)	61,406 34,058 6,933 902 4,608 3,888 11,446	03,372 14,506 7,620 1,132 5,081 3,895 4,936 9,540	+1,966 -19,552 +687 +230 +473 +7 -6,510 -5,442
c.         Microfilm Cassettes         22         ±22           d.         Movie Film         245         +245	MAG a. b. c. d. e. f. g. h. i. j.	INETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes Disc Packs Word Processing Magnetic Tapes Word Processing Magnetic Cards Magnetic Diskettes 51/4" Magnetic Diskettes 8" Paper Tapes Other (Describe)	61,406 34,058 6,933 902 4,608 3,888 11,446 14,982	03,372 14,506 7,620 1,132 5,081 3,895 4,936 9,540	+1,966 -19,552 +687 +230 +473 -7 -6,510 -5,442 +24,782
d. Movie Film 245 +245	MAG a. b. c. d. e. f. g. h. i. j.	INETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes Disc Packs Word Processing Magnetic Tapes Word Processing Magnetic Cards Magnetic Diskettes 51/4" Magnetic Diskettes 8" Paper Tapes Other (Describe)  RECORDS: Microfilm—16mm Reels	61,406 34,058 6,933 902 4,608 3,888 11,446 14,982	03,372 14,506 7,620 1,132 5,081 3,895 4,936 9,540 24,782	+1,966 -19,552 +687 +230 +473 +7 -6,510 -5,442 +24,782
	MAG a. b. c. d. e. f. g. h. i. j.	INETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes Disc Packs Word Processing Magnetic Tapes Word Processing Magnetic Cards Magnetic Diskettes 5¼" Magnetic Diskettes 8" Paper Tapes Other (Describe)  RECORDS: Microfilm—16mm Reels Microfilm—35mm Reels	61,406 34,058 6,933 902 4,608 3,888 11,446 14,982	03,372 14,506 7,620 1,132 5,081 3,895 4,936 9,540 24,782	+1,966 -19,552 +687 +230 +473 +7 -6,510 -5,442 +24,782
	MAG a. b. c. d. e. f. g. h. i. j.	INETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes Video Tapes Disc Packs Word Processing Magnetic Tapes Word Processing Magnetic Cards Magnetic Diskettes 5¼" Magnetic Diskettes 8" Paper Tapes Other (Describe)  RECORDS: Microfilm—16mm Reels Microfilm—35mm Reels Microfilm Cassettes	61,406 34,058 6,933 902 4,608 3,888 11,446 14,982	03,372 14,506 7,620 1,132 5,081 3,895 4,936 9,540 24,782	+1,966 -19,552 +687 +230 +473 +7 -6,510 -5,442 +24,782
6.   VIIICI I DOSCI I DO 1	MAG a. b. c. d. e. f. g. h. i.	INETIC RECORDS:  Computer Tapes Audio Tapes Video Tapes Disc Packs Word Processing Magnetic Tapes Word Processing Magnetic Cards Magnetic Diskettes 51/4" Magnetic Diskettes 8" Paper Tapes Other (Describe)	61,406 34,058 6,933 902 4,608 3,888 11,446 14,982	03,372 14,506 7,620 1,132 5,081 3,895 4,936 9,540	+1,9 -19,5 +6 +2 +4 -6,5 -5,4 +24,7

FORM 3581 OBSOLETE PRÈVIOUS EDITIONS

Yellow copy - Directorate/RMO

White copy - OIS/IRMD

Pink copy - Component/RMO

Declassified in Part - Sanitized Copy Approved for Release 2012/10/05 : CIA-RDP10T01930R000100110001-6 ANNUAL REPORT OF RECORDS HOLDINGS FOR 19\_85\_ TO: FROM: (Directorate and Office) OIS/IRMD DDI ANNUAL LINEAR FOOTAGE PREVIOUS YEAR | CURRENT YEAR **DIFFERENCE** OFFICE FILES: ١. Case, Subject, Chronos, Etc. 28,748 27,363 <u>-1,385</u> b. Reference Material: Regulations, Manuals, Library 29,421 38,778 +9,357 books, Magazines, Catalogs, Etc. C. Odd-Size Material: Maps, Charts, 19,560 7,356 -12,204Photographs, Etc. Other (Describe) 1,062 +1,062 TOTAL LINEAR FEET OF OFFICE FILES 77,729 74,555 +3.174 **CARD-SIZE FILES:** 3x5 Cards 12.059 1,842 -10,217b. 5x8 Cards 10,171 +10,171 C. **Punch Cards** 102 +102 d. **Abstracts** 21 +21 e. **Aperture Cards** 2.142 836 -306 f. Microfiche 1,628 997 -631Other (Describe) g. 299 +299 TOTAL LINEAR FEET—CARD-SIZE FILES 15,829 15,268 -561QUANTITY OF EACH PREVIOUS YEAR | CURRENT YEAR **DIFFERENCE** III. MAGNETIC RECORDS: **Computer Tapes** 7.914 5,823 -2,091b. **Audio Tapes** 522 699 +177 C. Video Tapes 4.049 7.559 +3.510d. Disc Packs 83 350 +267 e. Word Processing Magnetic Tapes 51 306 +255 f. **Word Processing Magnetic Cards** 400 115 -285 g. Magnetic Diskettes 51/4" 8,196 2.969 -5.227h. Magnetic Diskettes 8" 39,582 6,769 32,831i. Paper Tapes Other (Describe) 37  $\pm 37$ IV. FILM RECORDS: Microfilm-16mm Reels 9,086 3,231 -5.855 Microfilm-35mm Reels b. 8,141 3.771 -4.350Microfilm Cassettes C. 2.760 +2,760 Movie Film d. 460 **+460** Other (Describe) Comments: Signature of Component RMO: Date:

FORM 3581 OBSOLETE PREVIOUS P-85

すべ さんさど 壁のみど らり換解的 Declassified in Part - Sanitized Copy Approved for Release 2012/10/05: CIA-RDP10T01930R000100110001-6 ANNUAL REPORT OF RECORDS HOLDINGS FOR 19 85 TO: FROM: (Directorate and Office) OIS/IRMD **DDS&T** ANNUAL LINEAR FOOTAGE PREVIOUS YEAR | CURRENT YEAR **DIFFERENCE** OFFICE FILES: Case, Subject, Chronos, Etc. 35,430 27,607 <u>-7,823</u> Reference Material: Regulations, Manuals, Library 29,980 33,463 books, Magazines, Catalogs, Etc. +3,483 Odd-Size Material: Maps, Charts, 6,040 12,132 +6,092 Photographs, Etc. Other (Describe) 1,455 +1.455 TOTAL LINEAR FEET OF OFFICE FILES 71,450 74.657 +3\_207 **CARD-SIZE FILES:** 3x5 Cards a. 4,119 737 -3,382b. 5x8 Cards 4.515 +4.515 C. **Punch Cards** 29 +29 d. **Abstracts** 152 159 <u>+7</u> e. **Aperture Cards** 510 86 -424f. Microfiche 1,148 1,469 +321 Other (Describe) 3.633 +3.633 TOTAL LINEAR FEET—CARD-SIZE FILES 5,929 10,627 +4.399 QUANTITY OF EACH PREVIOUS YEAR | CURRENT YEAR **DIFFERENCE** MAGNETIC RECORDS: **Computer Tapes** 31,207 33,574 +2,367 b. Audio Tapes 859 494 -365 C. Video Tapes 3,998 3,161 -837 d. Disc Packs 436 1,341 +905 e. Word Processing Magnetic Tapes 243 +243 f. 13,200 Word Processing Magnetic Cards 705 -12,495g. Magnetic Diskettes 51/4" 5,582 5.082 -500 h. Magnetic Diskettes 8" 42,006 5,639 -36,367 i. **Paper Tapes** 65 6 -59 Other (Describe) 48 +48 IV. FILM RECORDS: Microfilm—16mm Reels 9,037 8,439 <del>-598</del> Microfilm—35mm Reels b. 3,296 3,478 +182 C. **Microfilm Cassettes** 741 +741 d. Movie Film 88 +88 Other (Describe) 9,563 +9.563 Comments:

FORM 3581 OBSOLETE PREVIOUS P-85 3581 EDITIONS

Signature of Component RMO:

Date:

Declassified in Part - Sanitized Copy Approved for Release 2012/10/05 : CIA-RDP10T01930R000100110001-6 ANNUAL REPORT OF RECORDS HOLDINGS FOR 19 00 19 TO: (Directorate and Office) FROM: OIS/IRMD : DDO ANNUAL LINEAR FOOTAGE PREVIOUS YEAR | CURRENT YEAR **DIFFERENCE** OFFICE FILES: Case, Subject, Chronos, Etc. 25,143 25,542 +399 Reference Material: Regulations, Manuals, Library books, Magazines, Catalogs, Etc. C. Odd-Size Material: Maps, Charts, 100 100 Photographs, Etc. d. Other (Describe) TOTAL LINEAR FEET OF OFFICE FILES 25,243 25,642 +399 **CARD-SIZE FILES:** 3x5 Cards 2,248 1.888 -360 b. 5x8 Cards (Photo Files) 494 506 +13 **Punch Cards** C. 195 204 +9 d. **Abstracts** 187 -100 87 Aperture Cards e. Microfiche f. 919 838 -81 g. Other (Describe) 4,042 3,523 -519 TOTAL LINEAR FEET—CARD-SIZE FILES QUANTITY OF EACH PREVIOUS YEAR | CURRENT YEAR DIFFERENCE III. MAGNETIC RECORDS: Computer Tapes 515 338 -177 b. **Audio Tapes** 4,008 2.010 +1,998 C. Video Tapes 932 1.387 +455 d. **Disc Packs** 216 286 +70 e. **Word Processing Magnetic Tapes** 258 -258 f. **Word Processing Magnetic Cards** 7,020 2,592 2.880 -4,140 Magnetic Diskettes 51/4" g. 2,612 +20 h. Magnetic Diskettes 8" 2,880 4.995 +2,115 i. **Paper Tapes** Other (Describe) j. IV. FILM RECORDS: Microfilm - 16mm Reels 9,270 +5,003 14,273 Microfilm—35mm Reels b. 1,555 <u>2,171</u> +616 Microfilm Cassettes C. đ. Movie Film 386 +386 Other (Describe) (Slides) e. 1.843 +1.843 Comments: Signature of Component RMO: Date:

P-85 3581 OBSOLETE PREVIOUS EDITIONS



CIA
ANNUAL REPORT OF RECORDS HOLDINGS
FOR 1985
Figures Represent Cubic Peet of Records)

1	DIRECTORATE		TAL DIRECT			I.		1	II.		1	III.	<del></del>		IV.	<del></del> ,
	DIRECTORATE		CORDS HOLI			OFFICE FIL	Les	CAI	RL-SIZE F	lies	MA	GNETIC RE	CORDS	FII	* RECOR	75
- 1		1985	1984	Diff.	1985	1984	Diff.	1985	1984	Diff.	1985	1984	Diff.	1985	1984	niff.
													, Ditt.	1 1905	12004	1 11111.
	DCI	12.535	11.616	+919	12,139	10,649	+1,490	78	74	+4	200	204			_	
	DDA	71,190	66,544	+4,656	58,053	53,487	+4,566	260	220	+40	309 12.694	884 12,711	-575 -9	183	126	0 +57
	DOI	79,975	81,805	-1,830	74,555		-3,174	2,428	1,834	+594	2,201	1,982	+219	609	260	+349
	DDS&T	83,238	78, <del>9</del> 67	+4,271	74,657	71,450	+3,207	1,473	733	+740	6,082	6,615	-533	1,026	169	+857
	DDÓ	27,475	27,515	40	25,642	25,243	+399	<u>473</u>	528	-55	1,095	1,605	-510	265	139	+126
	985 TOTAL	274,413			245,046			4,712			22,381			2,092		
	984 TOTAL ifference		266,437	+7,976		238,558			3,389			23,789			703	
_		,		71,370			+6,488			+1,323			-1,408			+1,389

ANNUAL REPORT OF RECORDS HOLDINGS
For 1985
(Figures Represent Cubic Feet of Records)

	·	<del>,</del>													,	•
1		!	TOTAL			I.		<u> </u>	II.			III.			IV.	
1057	OFFICE		RDS HOLDI			FFICE Fi			-SIZE F	iles	MAGN	ETIC RECO	DRDS -	F	ILM RECOR	DS
- '		1985	1984	Diff.	1985	1984	Diff.	1985	1984	Diff.	1985	1984	Diff.	1985	l. 1984	Diff.
10	DCI/RMO	640	534	+106	628	521	+107	5	6	-1				7	7	n
	NIC	948	954	<del>-6</del>	946	952	-6				2	2	0			
76	PAO	1,122	738	+384	1,103	716	+387	1	1	. 0	18	21	-3			
37	AS .	287	243	+44	285	243	+42				. 2	0	+2	1.1		
36	œ	4,474	4,164	+310	4.272	3,971	+301	· 20	11	- +9	182	182	ō			
07	OIG	196	212	-16	192	208	-16	4	-4	'n	101	102	U			
08	OLL	535	520	+15	534	519	+15	i	1	ň						
09	COMPT .	268	263	+5	259	255	+4	7	- 6	+1				•	•	_
04	ICS	2.587	3,201	-614	2,555	2,535	+20	5	7	-2	27	659	-632	2	2	n,
03	HISTORY	246	209	+37	211	175	+36	32	32	ō	.3	2	+1			
								1							_	
1985	TOTAL	12,535			12,139			78			309					
1984	TOTAL		11,616			10,649			74		30)	884		. 7		•
	erence		,	+919			+1,490			+4	1 2		-575		9	n

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ANNUAL REPORT OF RECORDS HOLDINGS
FOR 1985
Figures Represent Cubic Feet of Records

	!	TOTAL				I.			II.			III.		IV.			
OPI/OFFICE				OPDS HOLDINGS		OFFICE Files		res i	CARL-SIZE Files			MAG	NETIC REC	ORDS	FTI	M RECOR	ne
1		1 19	85	1984	Diff.	1985	1984	Diff.	1985	1984	Diff.	1985	1984	Diff.	1985	1984	i niff.
															, 2,00		1 17222
30 ODD	A.	4	30	491	-61	423	471	-48	. 1	n	+1				_	_	
33 CC		4,6	92	5,761	-1,069	4231	5,127	-897	12	5 .		200	19	-14	1	1	n
35 OL		4.6		4,395	+250	4,466	4,278	+188	67		+7	391	592	-201	58	37	. +21
63 ODP	,	17,9		14,561	+3,355	8,083	5.578			29	+38	93	87	+6	19	1	+18
38 OF		3.3		3,391	<del>-66</del>			+2,505	41	4	+37	9,792	8,97 <del>9</del>	+813			
34 OIS		1.1				3,225	3,289	-64	26	24	+2	3	8	-5	71	70	+1
				1,233	-110	1,110	1,168	-58	. 6	15	<del>-9</del>	7	49	-42	0	1	-1
39 OMS	,	4,0		2,977	+1,055	3,899	2,896	+1,003	28	56	-28	93	25	+68	12	Ď	+12
31 OS		18,7		17,490	+1,242	18,108	16,176	+1,932	46	54	<b>8</b>	569	1,259	-690		ï	+R
11 OTE	;	11,8		11,698	+139	10,104	10,016	+88	20	20	0	1,712	1.661	+51	í		<b>T11</b> ,
32 OP		4,1	71 .	4,276	-105	4,123	4,228	-105	13	13	ō	23	21	+2	12		_
83 EEO		2	37	264	+23	281	260	+21			·	23,	21		. 12	14	-2
			_									<u>-</u> -	4	+2			
1985 TOTA	AL	71.19	90			58,053			260			10.004					
1984 TOTA	AL.			66,537		,	53,487		200	220		12,694			183		
Differen				,55,	+4,653		33,401			220			12,703			126	
					T-1,000			+4,566			+40			-9			+57

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		<u> </u>				* .							• .			
1		7	TOTAL		I.				II.			III.	· .	īv.		
1 <u>051</u>	OPI/OFFICE		CORDS HOLDINGS		OFFICE Files			CARD-SIZE Files			MAGNETIC RECORDS			FILM RECORDS		
1		1985	i 1 <del>98</del> 4	Diff.	1985	1 198	Diff.	1985	1 1984	Diff.	1985	1984	Diff.	1985	1984	Diff.
									1.50	**	100	· .	-			
29	ODDI	2,421	1,641	+780	2,372	1,607	+765	4	11	-7	45	23	+22			
13	<b>∝</b> I	9,187	8,263	+924	9,042	8,136	+906	11	37	-26	133	89	+44	1	,	. 0
12	CCR	33,579	42,998	-9,419	30,081	40,656	-10,576	2,271	1.547	+724	1,027	549	+478	200	246	-46
27	OLA	4,815	2,802	+2,013	4,230	2,656	+1.574	32	108	-76	5	32	-27	548	6	+542
26	SOVA	7,102	7,159	-57	6,960	7,131	-171	59	21	+38	46	7	+39	37		+37
16	CCPAS	2,926	3.525	-599	2,714	3,273	-559	12	3	+9	200	248	-48	3,	,	-
64	OSWR	13,492	B,336	+5,156	12,714	7,307	+5,407	38	53	-15	735	970	-235		-	-1
86	ALA	1,688	1,622	+66	1,685	1,567	+118	1	53	-52	, 22	3,0	. 0	9	6	-1
87	NESA	1,213	1,439	-226	1,209	1,403	-194	-		32	4	36				
88	OEA	770	1,681	-911	768	1,680	-912	0	1	-1	7	0	-32 +2			
89	EURA	2,782	2,339	+443	2,780	2,313	+467	Ū	-	-4	2	_	_			
			-1,557			2,323	4407									
	TOTAL	79,975			74,555			2,428			2,201			609		
1984	TOTAL		81,805			77,729			1,834		_,_01	1,982		009	250	100
Diff	erence			-1,830			-3,174		2,004	+594		1,702	+219		260	+349

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l CDT			TOTAL		I.			II.				III		T	IV.			
<u>OPI</u>	OFFICE	RECORDS HOLDINGS				OFFICE Files			CARE-SIZE Files			GNETIC F	EXORDS	T F	FILM RECORDS			
I		1985	1984	Diff.	1 1985	i 1984	Diff.	i 1985	. i 1984	Diff.	1985	1984	Diff.	1985	1984			
60	O/DDS&T	543	562	-19	535	558	-23	1	0	+1	4	4	.0	3.	0	+3		
61	oso	6,413	5,420	+993	5,624	4.908	+716	13	18	-5	765	483	+282	11	11	ñ		
66	ORD	2,757	3,730	-973	2,593	2,308	+285	13	10	+3	145	1.412	-1,267	6	0	+6		
65	OD&E/PL	6,911	6,265	+646	6,803	6,216	+587	16	1	+15	87	46	+41		2	_		
	OD&E/FO	13,185	14,455	-1,270	10,530	11,713	-1,183	41	197	-156	2,555	2.505	+50	59 ·	40	+3 +19		
19	NPIC	34,366	29,854	+4,512	30,171	27,356	+2,B15	1,156	423	+733	2,173	2.020	+156	866				
56	OTS	6,173	6,366	-193	5,969	6,168	-199	70	70	1,75	113	108			55	+811		
25	FBIS	12,890	12,315	+575	12,432	12,223	+209	163		. 3.40			+5	21	20	+1		
_		22,000	12,515		12,432	12,225	+203	103	14	+149	240	37	+203	55	41	+14		
	TOTAL	83,238	,		74,657			1,473			6,082			1,026				
	TOTAL		78,967	-		71,450			733		75-	6,615		1,010	169			
Diffe	rence			+4,271			+3,207		-	+740		-,	-533		109	+857		

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	T		TOTAL		I			11.			ī	III.		īv.		
OPI/OFFICE		RECORDS HOLDINGS			. OFFICE Files			CARD-SIZE Files			i MA	GNETIC RE	CORDS	FILM RECORDS		
l	1	1985	1984	Diff.	1985	1984	Diff.	1985	1984	Diff.	1985	1984	Diff.	1985	1984	Diff.
DDO -		27,475	27,515	<u>-40</u>	25.642	25,243	+399	473	528	-55	1.095	1,605	-510	265	139	+126
1985 TOTAL 1984 TOTAL Difference		27,475	27,515	-40	25,642	25,243	+399	473	528	-55	1,095	1,605	-510	265	139	+126