INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: NC1-072-84-01

All items in this schedule are inactive. Items are either obsolete or have been superseded by newer NARA approved records schedules.

Description:

This schedule provided disposition for records in a Federal Record Center. There are no records in the Federal Records Centers that reference this schedule, so it is presumed records disposition has been implemented.

Date Reported: 06/19/2020

REQUEST FOR RECORDS SISPOSITION AUTHORITY LEAVE BLANK (See Instructions on reverse) JOB NO NC1-72-84-1 TO GENERAL SERVICES ADMINISTRATION, NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTON, DC 20408 DATE RECEIVED OCTOBER 3, 1983 1 FROM (AGENCY OR ESTABLISHMENT) DEPARTMENT OF THE NAVY NOTIFICATION TO AGENCY 2 MAJOR SUBDIVISION In accordance with the provisions of 44 U.S.C. 3303a the disposal re Office of the Chief of Naval Operations quest, including amendments, is approved except for items that may 3 MINOR SUBDIVISION be stamped "disposal not approved" or "withdrawn in column 10 Naval Records Management (OP-09B1) 4 NAME OF PERSON WITH WHOM TO CONFER 5 TEL EXT Mrs. Margaret Daymude Archivist of the United States 433-6550

6 CERTIFICATE OF AGENCY REPRESENTATIVE

I hereby certify that I am authorized to act for this agency in matters pertaining to the disposal of the agency's records, that the records proposed for disposal in this Request of $\frac{59}{100}$ page(s) are not now needed for the business of this agency or will not be needed after the retention periods specified

■ A Request for immediate disposal

B Request for disposal after a specified period of time or request for permanent

C DATE D SIGNATURE OF AGENTS REPRESENTATIVE
21 Jul 83

E TITLE
DIRECTOR, NAVAL RECORDS AND INFORMATION MANAGEMENT DIVISION

7 ITEM NO (With Inclusive Dates or Retention Periods) 9 SAMPLE OR JOB NO ACTION TAKEN

RECORDS OF THE BUREAU OF AERONAUTICS

The Bureau of Aeronautics was established in the Navy Department by an Act of July 12, 1921, and assigned functions concerning the construction and equipment of naval aircraft that had been performed by other bureaus of the Navy Department. It was also given responsibility for testing materials and making contracts. During the 1940's and 1950's emphasis was placed on developing designs for and testing naval aircraft and missile systems. The bureau was abolished by an Act of August 18, 1959, and its functions were transferred to the Bureau of Naval Weapons.

On the attached sheets are descriptions of all of the records of the Bureau of Aeronautics dating through its disestablishment in 1959, totalling 13,329 cubic feet in volume, located in 445 accessions at the Washington National Records Center. Most of the records described on the attachments have been appraised as permanent. However, often intermingled with permanent records are disposable materials which cannot be easily removed until the records are transferred to the National Archives

59 2224

	r Records Disposition Authority—Continuation	•	PAGE OF 2 / 59
7 EM NO	8 DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9 SAMPLE OR JOB NO	10 ACTION TAKE
	carefully screened during archival processing. After the records have been accessioned the National Archives will remove records authorized for destruction under the following:		
	1. Records that are disposable under approved Navy and Marine Corps disposition authorities.		
	2. Records that are disposable under the General Records Schedules,		
	3. Non-record materials, including duplicate materials, and		
	4. Any specific portion of a series identified as disposable in the disposition section of the SF115.		
1	In addition to the disposable material mentioned above, there is disposable material among records relating to research and development, such as contracts, technical reports, and specifications. The National Archives will retain only those records which relate to significant projects. To determine which projects are "significant," the National Archives staff will consult with the staff of the Naval Air Systems Command and other experts on the subject of naval aviation.		
		i	

SECRET CENTRAL CORRESPONDENCE FILES. 1948-59. 1336 cu. ft.

Arranged by year and thereunder by the Navy Filing Manual.

These files were maintained by the Office Services Division of the Bureau of Aeronautics and document all of the activities of the Bureau in developing and testing naval planes and missile systems. There are files under both the "subject groups" and the "name title groups" of the Navy Filing Manual.

The secret correspondence is located in the following WNRC accessions:

Year	Accession Number	Cubic Footage
1948	5240 boxes 1-9 and part of 10	10
1949	6441 boxes 1-11	11
1950	9170 boxes 1-20	. 20
1951	9471	25
1952	11151 boxes 30-59	30
1953	12354	33
1954	14090	153
1955	16274	184
1956	59 A 1273	197
1957	60 A 2099	211
1958	61 A 2501	241
1959	62 A 2590	551

Disposition: Permanent.

Justification:

1.

These files document the work of the Bureau of Aeronautics and have the highest security classification of the central correspondence files of the agency. The National Archives has accessioned the secret correspondence for 1942 and has been offered the secret correspondence files for 1943-47. These accessions will complete this series of records to the termination of the Bureau of Aeronautics in 1959.

INDEX ("SOURCE") CARDS TO SECRET CORRESPONDENCE FILES. 1953-59. 17 cg. ft.

"Yellow" and "green" cards covering the same period of time. The "yellow" cards are arranged by year and then by serial number: the "green" cards are arranged by year and then by source.

5 X 8 cards showing the source and subject of the communication, the date, file number, serial number and control number. The same information is on both the "yellow" and the "green" cards. The records were maintained by the Office Services Division of the Bureau of Aeronautics and are located in two WNRC accessions:

Accession Number	<u>Description</u>	Cubic Footage
63 A 3042	"yellow" cards, 1953-59	9
65 A 4460	"green" cards, 1953-59	8

Disposition: Permanent. Offer to the National Archives with the secret central correspondence for 1953-59.

<u>Justification:</u> These are finding aids to records which have been appraised as permanent and will be accessioned by the National Archives.

Arranged by year, except for 1948 and 1949 which are together, and then by the Navy Filing Manual.

These files were maintained by the Office Services Division of the Bureau of Aeronautics and document all of the activities of the Bureau in developing and testing naval planes and missile systems. There are files under both the "subject groups" and the "name title groups" of the Navy Filing Manual.

The confidential correspondence is located in the following WNRC accessions:

Year	Accession Number	Cubic Footage
1948-49	6613	67
1950	8352	41
1951	9169	49
1952	10932	57
1953	12353	53
1954	14055	81
1955	16059	72
1956	59 A 953	89
1957	60 A 1999	54
1958	61 A 2335	54
1959	62 A 2432 boxes 240-79	40

Disposition: Permanent.

Justification:

3.

These files document the work of the Bureau of Aeronautics and are a part of the security classified central correspondence files of the agency. The National Archives has accessioned the confidential files through 1945 and has been offered the files for 1946-47. These accessions will complete this series of records to the termination of the Bureau of Aeronautics in 1959.

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SECRET AND CONFIDENTIAL CENTRAL DAY FILES. 1948-49; 1952: 1954-56. 20 cu. ft.

Arranged chronologically.

4.

These files were maintained by the Office Services Division of the Bureau of Aeronautics. They are located in the following WNRC accessions:

Year	Classification	Accession	Cubic Footage
1948-49	Confidential	6865 boxes 28-35	8
1952	Secret	11151 boxes 1-9	9
1954-56	Secret	59 A 1579	3

Disposition: Permanent. TWX messages will be removed and destroyed during

archival processing

Justification: These files document actions of the Bureau of Aeronautics on

important matters which would be difficult to locate among the voluminous classified correspondence files of the agency. The National Archives has been offered the confidential day files for 1946-47 and these accessions will complete the series.

ENCLOSURES TO UNCLASSIFIED CENTRAL CORRESPONDENCE FILES. 1948-59. 49 cu. ft.

Arranged by year and then by the Navy Filing Manual.

"Bulky" enclosures, such as reports. studies, publications. and statistical data. to the central unclassified correspondence files maintained by the Office Services Division of the Bureau of Aeronautics. They are located in the following WNRC accessions:

Year	Accession Number	Cubic Footage
1948 - 50	8058	4
1951-52	10818	12
1952-56	59 A 2920	12
1953	12499	4
1954-57	16210	_ 8
1958- 59	60 A 1960 boxes 291-99	9

Disposition: Permanent. Offer to the National Archives with the unclassified correspondence files. Routine, non-substantive enclosures will be destroyed during archival processing.

Justification: These records are bulky enclosures to files which have been appraised as permanent. While there may be much disposable material among these accessions there is no way to separate these from the valuable material except by screening during archival processing.

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6.

INDEX CARDS TO CENTRAL CORRESPONDENCE. 1946-52. 7 cu. ft.

Arranged by year and then by routing slip number.

3 X 5 wards showing the source and date of the document, the file number, routing slip number, description of the document, and summary of actions taken regarding the document. Also included with the cards are microprints, incoming logs, and correspondence files on records sent to the National Archives. dating from 1942. The records were maintained by the Office Services Division and are located in WNRC accession:

64 A 4334

<u>Disposition:</u> Permanent. Offer to the National Archives with the correspondence files. Microprints and incoming logs will be removed and destroyed during archival processing.

Justification: The mards are finding aids to records which have been appraised as permanent. When the records are screened during archival processing and the disposable material removed the volume of this accession will be reduced by about one-third.

CENTRAL CORRESPONDENCE RELATING TO SHIPMENTS OF EQUIPMENT. 1956-59. 9.cu. ft.

Arranged numerically by shipment order number.

The files consist of messages and speed letters relating to the shipment of equipment. They were maintained by the Office Services Division of the Bureau of Aeronautics and are located in WNRC accession:

62 A 2432 boxes 231-239

8.

Disposition: Destroy immediately.

Justification: These are routine, supply and procurement records and are disposable

under GRS 3, item 4.

MICROPRINTS OF CENTRAL CORRESPONDENCE FILES. 1944-45: 1950-52. 48 cu. ft.

Arranged by year and then alphabetically by source, that is the agency or activity from which the document originated.

5 X 8 prints made from microfilm of Bureau of Aeronautics correspondence. The records were maintained by the Office Services Division of the Bureau of Aeronautics. They are located in the following WNRC accessions:

Year	Accession Number	Cubic Footage
1944-45	6865 boxes 1-27	27
1950-52	14202	. 21

Disposition: Destroy immediately.

Justification:

9.

These are duplicates of records which have been, or will be, accessioned by the National Archives. The microprints are not of entire files. but usually of only the letter of transmittal. Importantsenclosures were not copied. The prints are difficult to read and serve no useful purpose as a finding aid to the correspondence.

"MISCELLANEOUS" ENCLOSURES TO SECRET CENTRAL CORRESPONDENCE FILES. 1948-55 565 cu. ft.

10.

Arranged by year, then by "outgoing" or "incoming" and then numerically. The "incoming" enclosures for each year also have a letter prefix.

Reports. studies. and some publications on all subjects with which the Bureau of Aeronautics was involved. They include compendia and reports on research and development programs, weapons systems mobilization plans, and specific planes or missiles. The "incoming" material includes reports generated by Bureau of Aeronautics contracts, reports from other scientific and research agencies (both civilian and military), and some publications, such as Air Intelligence Digest. The "outgoing" material, which is much smaller in volume, includes reports or studies compiled by the Bureau of Aeronautics. The enclosures for each year are of the same alphabetical series as the enclosures filed with the secret correspondence.

The records were maintained by the Office Services Division of the Bureau of Aeronautics and are located in the following WNRC accessions:

Year	Accession Number	Cubic Footage
1948 "outgoing"	5240 parts of boxes 10 and 11	1
1948 "incoming" K's	5240 part of box 11 boxes 12-65	54
1949 "outgoing"	6441 boxes 12-16 part of 17	5
1949 "incoming" P's	6441 part of box 17. boxes 18-80	
1950 "incoming" Q's	7581	96
1951 "incoming" R's	7185	15
1951 "incoming" R's	8581	73
1952 "outgoing"	11151 boxes 60-67	Ř
1952 "incoming" S's	10988	99
1953 "incoming" C's	11900	84
1954-55 "incoming" N's	13229	39
& T's	•	-
Many Dates "incoming" &	,	
"outgoing"	11151 boxes 10-29	20

Disposition: Permanent, except for duplicate copies which will be removed during archival processing.

Justification: These records are closely related to the secret correspondence files of the Bureau of Aeronautics which have been appraised as permanent. The National Archives has already been offered similar records for 1943-47 and these accessions will complete the series.

SECRET BUREAU OF AKRONAUTICS LETTERS OF INSTRUCTIONS (AFR'S). 1953-55. 1 cu. ft.

Arranged by year and then numerically.

These records were maintained by the Office Services Division and document important decisions of the Bureau of Aeronautics. They are located in WNRC accession:

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11

Disposition: Permanent.

Justification: These issuances document important Bureau of Aeronautics policies.

BUREAU OF AERONAUTICS INSTRUCTIONS AND NOTICES. ca. 1944-59. 30 cu. ft.

12.

Arranged by type of issuance and then either chronologically or numerically.

Administrative instructions, notices, and memoranda dealing with the internal operations of the Bureau of Aeronautics and with its overall mission. They were maintained by the Office Services Division of the Bureau of Aeronautics and are located in the following WNRC accessions:

Accession Number	Dates	Cubic Footage
2974	1944-53	2
60 A 2542	1950-59	4
61 A 2024	1954-59	1
61 A 2372	1953-55	2
61 A 2792	1950-59	2
62 A 2638	1957-59	2
63 A 2483	1953-59	1
63 A 2699	1955-59	1
64 A 3212	1957-59	1
65 A 4689	1950-59	1
66 A 4956	1951-59	12
63 A 3247	1953-58	1

Disposition: Permanent. Duplicate issuances will be removed and destroyed during archival processing. Only a record set will be retained.

Justification: These records are permanent because of the evidentiary information they contain on the organization and policies of the Bureau of Aeronautics.

BUREAU OF AERONAUTICS CANCELLED REPORTS AND FORMS FILES. cq. 1941-59. 30 cu. ft.

Arranged by report or form number.

The files include the report or form, documents such as printing requisitions. and specifications, correspondence concerning additions or changes in the format, and notices cancelling form or report. The records were maintained by the Office Services Division of the Bureau of Aeronautics and are located in the following WNRC accessions:

Accession Number	Cubic Footage
3819	8
5167	2
7340	1
8407	2
8927	1
10853	1
10906	1
59 A 606	1
59 A 2533	2
62 A 3098	3
63 A 3296	4
64 A 3665	2
65 A 4905	1
66 A 5096	1

Disposition: Destroy immediately.

Justification: These are housekeeping records and do not document the basic operations of the Bureau of Aeronautics.

DESTRUCTION AUTHORIZATIONS FOR BUREAU OF AERONAUTICS RECORDS. ca. 1954-65. 2 cu. ft.

\H. Arranged by year.

Requests to dispose of or destroy Bureau of Aeronautics records. The requests were submitted on GSA forms and vere maintained by the Office Services Division. They are located in WNRC accession:

67 A 6472

<u>Disposition:</u>
Transfer to NARS for use in processing Burgau of Aeronautics records.
The records will be destroyed when no longer needed for administrative purposes.

Justification: These records are not permanently valuable (see GRS 16, 3a) and will not be accessioned by the National Archives. They will, however, be useful to the staff during archival processing of the Bureau of Aeronautics records and during preparation of an inventory of the records.

REPORTS, CONFERENCE NOTES, AND HISTORIES OF DIVISIONS OF THE BUREAU OF AERONAUTICS. Ca. 1945-59. 15 cu. ft.

Annual and semi-annual reports of the Chief of the Bureau of Aeronautics, reports of divisions and offices of the Bureau of Aeronautics, Division Directors' conference transcriptions and notes, World War II Division histories and quarterly summaries. No series is complete.

These records were maintained by the Office Services Division and the Logistics Program Office. They are located in the following WNRC accessions:

Accession Number	Cubic Footage
59 A 582	4
61 A 3322	1
62 A 3101	9
62 A 3378	1

<u>Disposition:</u> Permanent. Routine administrative material, such as reports of branch meetings. will be removed and destroyed during archival processing.

Justification: These records contain evidentiary information about the organization and functions of the Bureau of Aeronautics. There is disposable material intermingled with the records in these accessions which cannot easily be removed until the records are screened during archival processing.

Arranged by board or committee.

16.

Agenda minutes. reports, and other papers of boards or committees on aeronautics. The records are located in the following WNRC accessions:

Accession Number	Board or Committee	Cubic Footage
6441 boxes 88-91	Research and Development Board	
9270	Committee on Aeronautics	4
8370	Brewster Board and Finletter Commission	1
11430	Overhaul and Repair Officers	
	Conference	1
13070	Overhaul and Repair Officers	_
	Conference	1
15529	BU AER Committee on Integrated	_
_	Aeronautical Program	1
60 A 2370	Inter Bureau Technical Committee	1
62 A 2636	Arnold Board	2

Disposition: Permanent.

Justification: These records contain historically valuable information on the

planning for naval rviation after World War II. Some of the boards or committees were very significant in the history of

naval aviation.

MISCELLANEOUS RECORDS RELATING TO THE HISTORY AND ORGANIZATION OF THE BUREAU OF AERONAUTICS. ca. 1930-59. 34 cu. fto

Arranged by type of record.

Manuals and other administrative guides, correspondence concerning changes in Bureau of Aeronautics manuals, organization charts, administrative memoranda and bulletins, mobilization manuals and charts, a few records of boards and committees, studies on the reorganization of the Bureau, and several historical or reference files of the Management Engineer. Most of these records were maintained by the Management Division. They are located in the following WNRC accessions:

Accession Number	Cubic Footage
14994	2
15262	1
59 A 2566	3
60 A 2786	13
60 A 2955	5
63 A 2979	3
69 A 4423	3
15288	2
9573	2

Disposition: Permanent. except for housekeeping records, auplicate material, and records of other agencies, which will be destroyed during archivel processing.

Justification: About

About half or less of these records contain information about the organization and operations of the Bureau of Aeronautics that warrant their permanent retention. The others will be removed and destroyed during archival processing.

MISCELLANEOUS RECORDS OF THE LOGISTICS PROGRAM OFFICE. 1939-57. 2 cu. ft.

Arranged by type of record.

Administrative memoranda; final report of the Committee to Review Aviation Logistics, Planning and Administration during World War II; aviation plans (1948-52); and other miscellaneous material. The records are located in WNRC accession:

59 A 2624

18.

<u>Disposition:</u> Permanent, except that routine administrative records and duplicate materials will be removed and destroyed during archival processing.

Justification: Half or more of the material in this accession consists of records that should be retained permanently because they contain valuable information about aviation planning after World War II. The remainder will be removed and destroyed during archival processing.

PUBLICATIONS OF THE BUREAU OF AERONAUTICS. ca. 1934-60. 988 cu. ft.

Most accessions are arranged by type of publication (NAV AERr ANr TO) and then numerically. Some accessions have no discernible arrangement.

Erection and maintenance instructions for specific models of planes, pilotis handbooks, handbooks and instruction books for all types of electronic equipmentr allowance lists, and parts catalogs. as well as some publications from other Navy and Department of Defense agencies. The transmittal files indicate that some accessions are "master copies." The records were maintained by the Office Services Division, the Avionics Division, and the Electronics Division. They are located in the following WNRC accessions:

Accession Number	Cubic Footage
3071	7 8
3508 3500	8 4
3509 3557	32
3674	27
4227	7
4766	12
5033 5315	7 10
6005	11
6473	8
6997	1
7004 7500	10 767
833Q	1
8367	13
11619	1 6
16437 16620	6 7
59 A 208	2
59 A 405	7 2 2
59 A 516	12
59 A 549	12
59 A 1745 60 A 2553	1 6
60 A 2957	1 6 7 3 1
61 A 3288	3
66 A 5340	
68 a 1034 69 a 4427	1 2
71 A 5412	1
12 13 7122	=

Disposition: Permanent, ecept for publications of other agencies and duplicates.

Justification:

19.

These publications contain technical information on planes and equipment that warrant their permanent retention. Only a "record set" of the publications of the Bureau of Aeronautics will be retained. Duplicates and publications of other agencies will be removed and destroyed during archival processing. When this screening is recompleted, the total volume of the publications should be substantially reduced.

20

"HISTORY OF PILOTLESS AIRCRAFT AND GUIDED MISSILES" BY REAR ADM: D. S. FAHRNEY AND BACKGROUND FILES AND REFERENCES COMPILED DURING THE WRITING OF THE HISTORY. ca. 1919-55. 53 cu. ft.

Arranged by type of record. There is a detailed list of the contents of each box with the transmittal files.

Textual records. photographs, motion picture:film. and microfilm. There are several copies of the "history" as well as files on various subjects which were compiled during the writing of the "history." Most of the records are dated before 1948 and many were classified as secret. The records were maintained by the History Project Office and are located in WNRC accession:

59 A 318

20,

Disposition: Permanent.

Justification: These records contain information, in a very accessible form about a very significant development in weapons systems. The history was compiled under contractrof the Bureau of Aeronautics.

NAVAL OPERATIONAL REQUIREMENTS ISSUED BY THE CHIEF OF NAVAL OPERATIONS: 1949-59

Arranged chronologically.

21.

Issuances of the Office of the Chief of Naval Operationsm The records are in WNRC accession: 63 A 2505

Disposition: Destroy immediately.

<u>Justification:</u> These are issuances received by the Bureau of Aeronautics and do not document any of its functionsm. These issuance should be in RG 38.

NOTE: This accession has been permanently withdrawn from WNRC by the agency. The agency will carry out the approved disposition.

INVESTIGATIVE FILES OF ALLEGED FRAUDS OR IRREGULARITIES IN CONTRACTS. 1956-60. 1 cu. ft.

Arranged in two series: one is chronological, the other alphabetical,

These are files of the Inspector General and are investigations of minor crimes, such as falsification of a time card, using photographic equipment in a naval laboratory for private business. They appear to be investigations of individuals rather than of corporations. The records are in WNRC accession: 63 A 2711

Disposition: Destroy immediately.

22.

Justification: These records do not document a significant activity of the Bureau of Aeronautics and have no historical value.

NAVY ACCOUNTING REGISTERS AND PROJECT ORDER FORMS. 1948-50n 4 cu. ft.

Arranged by type of record, then by fiscal year, and then numerically. These records were maintained by the Fiscal Divisions They consist of Nav Sanda form 633 (accounting registers) and project order forms for labor and materials at the Naval Observatory, the Naval Aircraft Factory, and at Norfolk. The records are in WNRC accessions: 7723, and 7963.

Disposition: Destroy immediately. (See GRS 7, item 2).

Justifications These are housekeeping records and do not warrant permanent retention.

CONTRACT FILES. ca. 1939-590 2609 cu. ft.

24,

Each accession is arranged numerically by contract number. For most accessions there are detailed lists of the contents of each box.

Contracts of correspondences bulky enclosures to contracts and contract termination files made by the Bureau of Aeronautics on all aspects of the researchs developments and testing of naval planes and missiles and on equipment related theretoo. The files were maintained by the Office Services Division or the Termination Branch. A typical file includes the contract and correspondence, often quite voluminous, concerning alterations, adjustments, and completion of the contracto. The enclosuress which are often separate accessionss include drawingss photographs, progress reports, and test reportso. The termination files include minutes of the Contract Review Board. The contract files are in the following WNRC accessions:

Accession Number	Cubic Footage
1716	232
2620	67
4133	65
4134	9
4782	32
6445	160
6525	289
8277	95
9511.	9 7
9833	26
11313 11920	45
11921	45 77
11921	131
12408 *	30
12409	25
14085	78
14300	76 76
15326	10
15392	104
15448	15
15491	43
15656	19
15700	52
15757	96
16306	31
59 551	29
59 A 1789	118
59 A 2160	10
59 A 2907	21
60 A 1959	104
60 A 2750	17

* Some boxes in this accession may be missing. See NCW menso of 6/15/83 in Background

24. Cont.

<u>А</u>	ccession	Number	Cubic Footage
6	0 A 3042		16
	1 A 3035		4
	Sl A 3254		82
	2 A 2144		9
	2 A 2232		67
	2 A 2988		24
	34 A 4005		2
	84 A 4093		3
	64 A 4137		11 '
	4 A 4280		7
	84 A 4504		1
6	55 A 5124		16.
	66 A 5344		80
	7 A 5742		10
6	7 A 5959		52
6	7 A 6506		32
6	7 A 6909		2
6	7 A 7241		7
6	88 A 483		10
6	88 A 579		10
	8 A 844		10
6	9 A 7662		6
	70 A 5601		1
	0 A 2211		1
	'l A 1084		11
	'l A 2816		5 7
	⁷ 2 A 1598		
6	32 A 3231		
	و من أشاب	and the second s	The second secon

Disposition:

- 1. Files possessing significant value, such as those documenting the development of significant planes or missile systems, or those documenting significant research projects. Permanent.
 - 2. All other files will be destroyed in accordance with GRS 3, itemr4 a (1). Any disposal records will be referred to the Navy for concurrence prior to disposal.

Justification:

The contract files document the major work of the Bureau of Aeronautics: the research and development of planes and missile systems. The contract files have more research value than do most of the correspondence files which we have appraised as permanent. They are a significant part of the R & D records of this agency. The National Archives has already accessioned contract files dated before World War IIr These will complete the series.

25://\$

CONTRACT HISTORY CARDS. ca. 1922-59n 19 cu. ft.

 $\lambda 5$. One group is arranged alphabetically by company; the other numerically (1000 thru 59-3013) by contract number.

5 X 8 cards which give a summary or brief history of the contracts. They usually give the name of the contractor, the date and number of the contract, the amount, the date it was closed, and sometimes amendment numbers or appropriation numbers. The records were maintained by the Office Services Division and are in the following WNRC accessions.

4036 1922-46 5 cu. ft. 66 A 4156 1941-59 14 cu. ft.

Disposition: Permanent.

Justification: These records are finding aids to contract files which the National Archives has already accessioned or will accession in the futuren. The National Archives has already accessioned contract history cards for an earlier period. This records will complete the series.

26....

CONTRACT CHANGE REQUESTS. 1951-60. 11 cu. ft.

26. Arranged by fiscal year and then numerically.

Forms showing changes in contracts (IBCC Change Actions)o The records were maintained by the Office Services Division and are in the following WNRC accessionso

Accession Number	Date	Cubic Footage
64 A 3188	1951-53	2
64 A 3900	1954-55	3
65 A 4057	1956	2
67 A 5801	1957-58	2
67 A 6261	1959-60	2

Disposition: Destroy immediately. Transfer to NASM, Southsonian historian hi

Justification: The information included in these records can be found in the contract files, correspondence files and specifications. The arrangement of these records, numerically by fiscal year, almost precludes their use by researchers.

CONTRACT REVIEW FILES. 1942-50. 32 cu. ft.

27. Arranged by contractor.

> Reports and reviews of contracts made by the Bureau of Aeronautics. There are files on companies such as Glenn Martin, Kaiser, Lockheed, Pratt and Whitney, and Pan-American. The records were maintained by the Contract Review Branch and are in the following WNRC accessionsm

4928

1942-50

ll cu. ftm

4009

1942-47

21 cu. ft.

Dispositions Destroy immediately.

Justification: These records do not contain information that warrants their permanent retention, and are disposable according to the Navy disposition manual (4280)n

PLANT FACILITIES FILES. 1941-56. 43 cu. ft.

Arranged numerically by contract or alphabetically by name of plants

Contracts, and related correspondence, for materials and work to convert plants to war production. The records were maintained by the Office Services Division, the Procurement Division, or the Industrial Planning Division. They are in the following WNRC accessionsm

Accession Number	Cubic Footage	
	_	
2045	7	
2293	10	
2313	13	
2701	5	
4246	3	
5594	4	
70 A 6076	1	

Disposition: Destroy immediately.

Justification: These records do not document any major activity of the Bureau of Aeronauticsn Information about war production facilities is available in other recordsn

INFRINGEMENT CASE FILES OF THE ASSOCIATE PATENT COUNSEL. 1941-60. 5 cu. ft.

Arranged alphabetically by case.

Correspondence relating to patent infringements. The records are in WNRC accession: $61\ A\ 2497$

Disposition: Destroy immediately.

 $\underline{\text{Justifications}}$ These records do not document any major activity of the Bureau of Aeronautics and do not warrant permanent retentions

SECRECY RECOMMENDATIONS TO THE COMMISSIONER OF PATENTS. ca. 1950-60m 2 cu. ft.

30, Arranged numerically by patent application number.

Form letters from the Patent Office, forms of the Armed Services Patent Advisory Board, and yellow route sheets of the Bureau of Aeronautics requesting that certain patents be classified as "secret." The records were maintained by the Office Services Division and are in WNRC accession: 64 A 3563

<u>Disposition</u>: Destroy immediately.

Justification: These records do not document any major activity of the Bureau of Aeronautics and do not warrant permanent retention.

PERSONAL SERVICES CONTRACTS. 1948-59n 1 cu. ft.

31. Arranged alphabetically.

Contracts with individuals hired as consultants by the Bureau of Aeronautics. The records were maintained by the Personnel Division and are in WNRC accession: 60 A 1823

Disposition: Destroy immediately.

<u>Justification:</u> Thesenare personnel-type records and do not document any major activity of the Bureau of Aeronauticsn

MISCELLANEOUS CORRESPONDENCE RELATING TO CONTRACTS. 1945-57. 1 cu. ft.

Routine, administrative correspondence maintained by the General Councel's Office.

The records are in WNRC accession: 59 A 1803

Disposition: Destroy immediately.

32,

Justification: These records do not document any major activity of the Bureau

of Aeronautics.

TECHNICAL RECORDS RELATING TO THE STRUCTURE AND PERFORMANCE OF AIRPLANES; AIRSHIPS; HELICOPTERS, AND SOME GUIDED MISSILES. 1918-63. 989 cu. ft.

Most accessions are arranged by designation of airplane, airship, helicopter, or missile. Some are arranged numerically by contract number or report number, Others have no apparent arrangement.

Structure and analysis reports, wind tunnel reports, flight demonstration reports, flutter analysis reports, final performance tests, weight and balance reports, performance calculations, reports of studies of equipment, and some drawings, specifications, and "day files." There is also some miscellaneous reference material included in a few accessions. The records were maintained by the Structures Branch, the Aerodynamics and Hydrodynamics Branch, the Design Patrol Branch, and other branches of the Airframe Design Division, the Design Elements Division, the Evaluations Division, or the Design Coordination Division. A few accessions of records created in the 1950's are R & D files in the sense that they include correspondence, specifications, and reports of a specific project. The records are in the following WNRC accessions.

Accession Number	Cubic Footage
893	13
1582	5
2066	21
2234	12
· 2786	21
2803	15
3028	14
3379	4
3464	10
3956	27
4369	6
4661	1
4909	3
5381	4
5588	15
5781	14
5821	18
5838	3
6083	7
6489	7 2 1 5
680 ⊋	1
6866	
6968	2
7368	14
7456	16
7570	4
8170	17
8594	3
8821	8

33.

33, Cons.

Accession Number	Cubic Footage
9058 9114 9175 9194 9211 9238 9281 9432 9604 9642 10006 10238 10728	1 15 23 11 11 7 8 2 336 1
10726 10817 11312 11320 12688 13145 13062 13304 13799 13851 . 13865 14039 14227 14636 15039 15148 15832 15798 16159	3 12 13 2 2 3 1 1 2 11 5 4 3 2 4 6 6 5
16280 16581 59 A 159 59 A 809 60 A 2163 60 A 2461 61 A 1953 62 A 2475 66 A 5325 67 A 7238 68 A 1295 71 A 3898 8193 3376 11789 61 A 2089 63 A 3382	16 4 7 21 3 6 8 15 16 1 1 3 4 8 19 4 1

33. Conor,

Accession Number	Cubic Footage
63 A 3325	1
63 A 3353	2
64 A 3238	3
66 A 5109	1
66 A 5337	5
66 A 5498	3
67 A 5585	6
67 A 6876	16
68 A 1537	2
68 A 1608	4
68 A 5664 (343)	3
63 A 2238	6
9174	4
60 A 2521	1

Disposition: 1. Technical records documenting major projects: permanent.

2. All others. Destroy immediately.

Justification: These are research and development records and contain technical information about major projects of the Bureau of Aeronauticsm. There is much disposable material among these accessions which should be removed when the records are cafefully screened. This screening will be done in conjunction with staff of the Naval Air Systems Commanda

SPECIFICATIONS FOR AIRPLANESO ca. 1920-61. 124 cu. ft.

34. Arranged numerically by SD number and/or by designation of planeo

Detail specifications contract changes and amendments. Most of these records were maintained by the Technical Data Division. They are in the following WNRC accessions.

Accession Number	Cubic Footage
509	20
2846	10
1984	29
4583	5
6834	3
9208	2
10493	1
11328	6
11854	2
14520	2
14591 14695	5 7
15015	2
15281	2
15440	3
59 1980	4
60 A 1596	7
60 A 1702	ì
61 A 2782	ī
67 A 7017	6
68 Á 1215	6

<u>Disposition</u>: 1. Specifications documenting major projects; permanent.

2. All others: destroy immediately.

Justification: These are part of the research and development records of the Bureau of Aeronauticso They will be reviewed and screened along with the contracts and technical recordso This will be done in conjunction with staff of the Naval Air Systems Command.

DRAWINGS OF AIRPLANESO 1941-450 3 cu. ft.

Arranged by designation of airplaneo

35,

Folder drawings; which are not "oversize." They were maintained by the Design Coordination Branch of the Engineering Division and are in WNRC accession: 1406

35....

Disposition: Permanent. Transfer to Smithsonian Institution.

Justification: The Smithsonian Institution is screening a large accession of drawings for the National Archiveso These drawings should be incorporated into that large accession. (Contact: Phil Sounds)
357-3133

36

GENERAL SPECIFICATIONS. ca. 1930-48n 25 cu. ft.

Arranged by series (SR, AN, SQ, SE, T, PB) and then numerically.

Folders of general specifications for components of airplanes. Many folders include specifications, cancellation notices, distribution lists, and changes and revisions. These records were maintained by the Technical Data Division and are in the following WNRC accessions.

Accession Number	Cubic Footage
10239	7
10314	14
16038	4

36.

Disposition: 1. "Record set" of specifications, permanent. See GRS 2, item 2a (6).

2. All others; destroy immediately. See GRS 2. item 2b.

Justification: These are a part of the research and development records of the Bureau of Aeronautics and are permanently valuablen. There is much disposable material among the accessions which should be removed when the records are screened during archival processing.

TECHNICAL RECORDS RELATING TO MISSILE SYSTEMS AND ELECTRONIC EQUIPMENT. ca. 1945-60. 59 cu. ft.

37, Arranged by type of record.

Correspondence, "master plans," drawings, contracts, progress reports, some photographs, and specifications relating to bomb directing systems, sparrow missile systems, aircraft firecontrol systems, missile control systems, and electronic equipment. Most of the records were created during the 1950's by the Avionics Division, the Electronics Division, or the Guided Missiles Division. They are in the following WNRC accessions

Accession	Number	Cubic F∞tage
16648 60 A 1979 62 A 2946 12622 14185 59 A 217 60 A 2557 60 A 2199 67 A 7072 13380 61 A 2863 64 A 3797 61 A 3323 62 A 2892 59 A 1597 59 A 2000	Number	5 3 3 1 3 2 4 3 1 1 1 3 5 2
59 A 2000 59 A 1554 14992 62 A 2489		2 2 2 12

Disposition: 1. Technical records documenting major projects; permanent.

2. All others: Destroy after screening.

Justification:

These are research and development records and contain technical information about major projects of the Bureau of Aeronautics. There is much disposable material, such as routine administrative records and non-substantive material, among these accessions which should be removed when the records are carefully screened during archival processing. The screening will be done in conjunction with staff of the Naval Air Systems Command.

"PROPOSAL FILES" FOR AIRPLANESQ HELICOPTERSQ OR MISSILESO ca. 1943-61. 172 cu. fto

38, Arranged by proposal or competition.

The files include letters of invitations the summary reports of the company competing for the proposals proposed detail specifications, performance reports, proposed weight balance reports, drawings, cost sections, mock-up data. The records were maintained by the Evaluations Division and are in the following WNRC accessions

Accession Number	<u>Dates</u>	Cubic Footage
6873	1947-51	5
4791	1940-50	19
5813	1946-50	12
6719	1951	5
8272	1949-51	5
9 '068	1948-52	7
9904	1953	9
12447	1953-54	4
12496	1954	4
12665	1948-54	7
13987	1952-56	10
15333	1956-57	16
15366	1956	4
.16058	1949-56	1
16547	1956	3
16786	1957	16
60 A 2284	1958	4
60 A 2288	1959	9
61 A 2377	<u> 1</u> 955-56	4
61 A 3012	1944-59	7
63 A 2004	1934-61	8
63 A 2232	1952 - 61	12
67 A 7 011	1957 box 1	1

Disposition: 1. Files relating to significant or major proposals; permanent.

2. All others; destroy after screening.

Justification:

These are a part of the research and development records of the Bureau of Aeronautics. Records relating to insignificant projects or proposals will be removed and destroyed during archival processing. This determination will be made after consultation with the staff of Naval Air Systems Command.

1920-29. J231 G. It. TECHNICAL REPORTS MADE BY THE DEPARTMENT OF DEFENSE AND ITS CONTRACTORS. Cd.

Arranged numerically by "TI" or "DR" number.

Printed, mimeographed, or stencil copies of reports, studies, or minutes of scientific meetings on all subjects relating to aviation. Many are reports and studies of applied or theoretical research on aerodynamics or on the chemical composition of the components of planes and missilesm. Also included are reports on specific planes or missile systemsm. There are frequently two or three copies of each reports. The records were maintained by the Technical Information Branch of the Technical Data Divisions. They are in the following WNRC accessionsm of the Technical Data Divisions.

6	8498
Ţ	63 ₹ 3240
STO	62 A 2033
T00	62 Å 1913
00T	61 A 3267
Τ00	60 ¥ 2659
T6	9E ₽ 5 ₽ 5 ₽ 5 ₽ 5 ₽ 5 ₽ 5 ₽ 5 ₽ 5 ₽ 5 ₽
TL	26 ¥ 7##2
787	T2850
772	T9†£T
530	T0300
536	9646
553	0628
4TZ	898 <i>L</i>
18 1	1 259
Cubic Footage	Accession Number

Disposition: 1. "Record set" of reports documenting significant studies;

permanent.

2. Åll others; destroy after screening.

Justifications The reports document major scientific and technological research conducted before and after World War II by the military, private industry, major universitiess, and civilian agencies. The volume of these accessions will be remain-reduced by about a half when duplicates are removeds. The screening of the remain-reduced by about a half when duplicates are removeds. The screening of the remain-reduced by about a half when duplicates are removeds. The screening of the remain-reduced by about a half when duplicates are removeds.

MISCELLANEOUS REFERENCE FILES OF THE TECHNICAL DATA DIVISION. ය ය 1930-54.

J. 0, Each accession has number. A few are its own arrangemento Most arranged alphabetically by Most are arranged numerically by report ly by subject.

Accessions consist of wind tunnel tests, technical reports from Defense Department agencies and universities, translations of captured German documents, reports of the National Advisory Committee for Aeronautics, reports of the U.S. Technical Mission in Europe (1945-46), and a reference file. The records were maintained by the Technical Data Division and are in the following WNRC accessionso

	68 A 1340	6867	9436	4363	4079	3810	3664	3886	3775	3665	3666	11128	Accession Number
Aeronautics, 1950's	1941-44 reports of National Advisory Committee for	translations of captured German documents ca.	reports of U.S. Technical Mission in Europe, 1945- 46	reports from universities, Defense Dept. 1941-47	reports from Cal. Tech. 1932-46	reports from industries, and U.S. govt. 1940-46	reports from U.So companies, 1941-46	weight and balance calculations, 1941-45	wind tunnel tests, 1930-45	wind tunnel tests, 1941-46	wind tunnel testsg 1941-46	"subject" file, 1945-54	Description Cubic
ω	30		1	ω	ŧ	24	18	ך	2	ω	Ч	თ	Cubic Footage

Disposition: 2: Records documenting significant projects; permanent. All others; destroy after screening.

Justification: There are important reports and studies among these accessions which are historically valuable and should be retained. There are many, however which are disposable either because they are duplicated in other series or of marginal valueo. These should be removed when the records are screened during marginal valueo The archival processing. among these accessions

TECHNICAL REPORTS PRODUCED AT NAVY DEPARTMENT TESTING CENTERS. ca. 1930-650 128 cu. ft.

Most of the reports are arranged numerically by PTR, NAM, AML, AMS, NAF, BIS, NAES, AEL number.

Reports prepared by the Naval Air Material Center, the Aeronautical Materials Laboratoryo the Naval Aircraft Factoryo the Aeronautical Materials Sectiono the Board of Inspection and Survey, the Naval Air Experimental Station, the Office of Research and Inventions, the U.S. Naval Air Test Center Patuxent River, the Naval Research Laboratory, and the Aeronautical Engine Laboratory on a variety of subjectso The records were maintained by the Technical Information Branch of the Technical Data Division and are in the following WNRC accessionso

Accession Number	<u>Facility</u>	<u>Cubic Footage</u>
3409	Navy Yard Facilitieso Philadelphia 1941	21
3950	Board of Inspection and Survey, 1943-46	9
3949	Naval Air Experimental Station, 1938-46	5
3948	Office of Research and Inventions 1943-46	7
3189	Patuxent River Testing Centero 1940-46	21
3809	Naval Research Lab, 1939-46	6
67 A 7192	Aeronautical Engine Laboratory, 1930-65	33
1695	Naval Aircraft Factory	26

Disposition: 1. Reports documenting significant projects: permanent.

2. All others: destroy after screening.

Justification: These records are part of the research and development records of the Bureau of Aeronautics and many of them are permanently valuable. Many are disposable but this determination cannot be made until the records are screened during archival processing. This will be done in consultation with staff of the Naval Air Systems Command.

MISCELLANEOUS RECORDS OF THE AIRBORNE EQUIPMENT DIVISION. 1941-590 7 Ħ.

Arranged by type of record, if at all.

ر الع الع

following WNRC accessions: ed by the Mettalurgical Advisory Board, and other committees, Includes correspondence with the National Advisory Committee for Aeronauticso metals and other materials, and other miscellanyo. These records were main Materials Branch of the Airborne Equipment Division and are in the technical reports relating These records were maintain-

60 A 2002 59 A 470 -ω . cu.

Disposition: .v :− Records documenting significant projects: permanent.

All others; destroy after screening.

Justification: There during archival processing. correspondence and notices which should be removed and destroyed These accessions include records documenting significant projects of the Bureau of Aeronautics that warrant their permanent retention. is also much disposable material, such as routine administrative

CONTRACTS AND REPORTS ON ENGINES. 1918-56. 17 cu. ft.

Arranged by type of record.

43,

Reports and contracts on gasm jet propulusionm and diesel enginesm One accession is a "history of diesel engines." The records were maintained by the Power Plant Division and are in the following WNRC accessionsm

Accession Number	Cubic Footage
2873	2
3101	4
4296	5
4932	2
15822	1
59 A 1343	3

Disposition: 1. Records documenting significant projects: permanent.

2. All others: destroy after screening.

Justification: Many of these records document significant developments in engines and should be retained permanently. The screening of the records to remove the insignificant material vill be done in consultation with the staff of the Naval Air Systems Command.

MISCELLANEOUS RECORDS OF THE POWER PLANT DIVISION. 1937-580 13 cu. ft.

Arranged by type of record.

*ት*ዛ,

Consists of miscellaneous correspondence files, proposals for propellers, reports on components of engines, supercharger impeller tests, turbojet engine bulletins, notations on invention disclosures. The records were maintained by the Power Plant Division and are in the following WNRC accessions.

Accession Number	Cubic Footage
14466	3
15625	1
14086	2
1964	1
2769	3-
59 A 2393	1
59 A 1075	1
62 A 2569	1

Disposition: 1. Records documenting significant projects: permanent.

2. All others: destroy after screening.

Justification: Much of the material, such as routine correspondence, Notations on invention disclosures, progress reports, and routine bulletins, should be destroyed. There are some reports and correspondence concerning engines which are permanently valuable. These cannot be removed or separated from the disposable material until the records are carefully screened during archival processing. This screening will be done in consultation with the staff of the Naval Air Systems Commando

MISCELLANEOUS RECORDS OF THE INDUSTRIAL PLANNING BRANCH. 1952-54m 3 cu. ftm

H S. Arranged by type of records

Budget estimates, engineering studies of facilities requirement, at certain plants, day files, and monthly reports. These records were maintained by Industrial Planning Branch and are in WNRC accession: 10598

Disposition: Destroy immediately. See GRS 23, item 1.

<u>Justification:</u> These are internal operating records and are not permanently valuablem

RECORDS RELATING TO THE FLEX-DECK PROJECT. 1951-58. 2 cu. ft.

Arranged by type of record.

Contracts reports correspondence, and photographs relating to the flex-deck project: the testing and evaluation of the feasibility of landing an airplane on a flexible deck. The records were maintained by the Ships Installation Division and are in WNRC accession: 59 A 2531.

Disposition: Permanent.

Justification: This is an historical file on the flex-deck, a significant project of the Navy Department.

"CARRIER INFORMATION." 1930-39m 1 cu. ft.

An historical or reference file on air craft carriersn Includes diagrams and correspondence relating to Arresting gears. The records were maintained by the Ships Installation Division and are in WNRC accession. 69 A 3838

Dispositiona Permanenta

47.

Justification: This is an historical file on a significant project of the Navy Department.

MISCELLANEOUS RECORDS OF THE SHIPS INS TALLATION DIVISION. ca. 1930-600 20 cu. ft.

Arranged by type of recordo 48.

Correspondence regarding arresting gearsq shipment ordersq quarterly flight deck reportsq tests relating to arresting gearsq Ships Characteristics Board memosq correspondence regarding test facilities at Lakehursto New Jerseyo and 12 volumes of Habitability in the U.So Navy. These records were maintained by the Ships Installation Division are in the following WNRC accessionso

Accession Number	Cubic Footage
6 9 A 960	٦
9308	2
12269	1
6414	7
11723	8
71 A 2209	1

1. Records documenting significant projects: permanent

2. All others: destroy after screening.

Justification: Some of the correspondence and reports in these accessions are permanently valuable because they contain information on subjects such as arresting gears. Most of the material, however, consists of disposable material such as routine administrative correspondence and memos, shipment orders, and publications and reports of other agencies that were collected by the Ships Installation Division. The historically valuable material cannot be identified and removed until the records are screened during archival processing. will be done in consultation with the staff of the Naval Air Systems Command.

RECORDS RELATING TO PROJECTS AT NAVAL AIRTTEST FACILITIES. ca. 1943-58. 10 cu. ft.

Arranged by type of record and then by project.

One accession consists of folders containing correspondence and reports concerning tests conducted at the Patuxent River Naval Air Test Center, the Naval Air Material Center at Philadelphia, and other centers. The other accessions consist of record cards, summary sheets, progress reports, and Board of Inspection and Survey "pellow sheets" of tests on various parts of planes. The records were maintained by the Experimental Programs Division and are in the following WNRC accessions:

68 A 444 5 cu. ft. 11258 4 cu. ft. 2538 1 cu. ft.

49.

Disposition: 1. Records documenting significant projects: permanent.

2. All others: destroy after screening.

Justification: Most of the records in these accessions are disposable because they relate to insignificant projects or because they are routine administrative records and do not include any significant information about the project. These records will be removed and destroyed during archival processing. This will be done in consultation with the staff of the Naval Air Systems Command.

MASTER PLANS FOR RESEARCH AND DEVELOPMENT FOR FISCAL YEARS 1946, 1947, 1948, and 1949. 1 cu. ft.

50, Arranged by year.

The records were maintained by the Program and Budget Office and are in WNRC accession: 60A 1815

Disposition: Permanent.

Justification: These records are permanent because they contain important information about research and development by the Bureau of Aeronautics in an easily accessible form.

PROJECT WORKSHEETS AND CARDS. 1948-59. 6 cu. ft.

Arranged by type of record and then numerically.

These records were maintained by the Research Division and the Airborn Equipment Division and are in WNRC accessions:

62 A 2379 2 cu. ft. 62 A 2955* 4 cu. ft.

Disposition: Destroy immediately. See GRS 23, item 5.

Justification: These are routine administrative records and do not warrant permanent retention.

* NOTE: accession 62A2955 is to be returned to Dr. William Ormstrong, NAVAIR historian, tel: 692-7834, for review,

51.

FILES RELATING TO INACTIVATED NAVAL AIR STATIONS. ca. 1944-59. 6 cu. ft.

Arranged by name of station.

52. Correspondence, legal documents, photographs, and some plats of the land or structures on naval air stationsm The records are in the following WNRC accessionsm

9751 l cu. ft. 69 A 2454 5 cu. ftn

Disposition: Permanent.

Justification: These are the equivalent of real estate files for naval air stations and are permanent because of the historical and legal information they contain.

CORRESPONDENCE RELATING TO AIRCRAFT AND MISSILES. 1946-59. 21 cu. ft.

Arranged by plane or missileo

53,

These records were maintained by the Aircraft Division and are in the following WNRC accessionso

Accession Number	<u>Dates</u>	Cubic Footage
15815	1946-56	1
16155	1948-56	3
63 A 3012	1955-59	6
66 A 4705	1943-56	11

Dispositiono Permanento

<u>Justification:</u> These files contain correspondence about significant projects of the Bureau of Aeronautics in an easily accessible form.

UNCLASSIFIED CENTRAL CORRESPONDENCE FILES. 1948-59. 2892 cu. ft.

Arranged by year, except for the years 1948-49 (which are filed together) and 1954 (which is filed semi-annually), and then by the Navy Filing Manual.

These files were maintained by the Office Services Division of the Bureau of Aeronautics and document all of the activities of the agency in developing and testing naval planes and missile systems. There are files under both the "subject groups" and the "name title groups" of the Navy Filing Manual. The correspondence is located in the following WNRC accessions:

Year	Accession Number	Cubic Footage
1948-49	6475 (A through TED)	268
1948-49	6000 (V through Z)	94
1950	8003	243
1951	9300	231
1952	10834	241
1953	12279	231
1954 JanJune	13836	124
1954 July-Dec.	13972	147
1955	16100	296
1956	59 A 1159	272
1957	60 A 1960 boxes 1-290	290
1958	61 A 2319	225
1959	62 A 2432 boxes 1-230	230

Disposition: Permanent.

5.

Justification: These files document the work of the Bureau of Aeronautics. National Archives has accessioned the unclassified correspondence files through 1945 and has been offered the files for 1946-47. These accessions will complete this series of records to the termination of the Bureau of Aeronautics in 1959.

FLIGHT LOGS OF SOC-3 MODEL 1122 AND SOC-2 MODEL 0397. 1937-45. 1 cu. ft.

Four logs for the SOC 3 and three for the SOC 2. A notation on the logs states: "logs from salvaged aircraft deemed not historical valuen" These records were maintained by the Records Officer and are in WNRC accession:

2520

Disposition: Destroy after they are no longer needed for legal reasons.

Justification: These records do not appear to have any historical value.

NOTE: This accossion has been permonantly withdrawn from WNRC by the agency. The agency will apply the approved disposition,

11 X 17 printingniflats detailing changes in service of aircraft. These records 55, were maintained by the OfficenServices Division and are in WNRC accession:

16715

Destroy immediatelyn Jamsler to NASM, Smithsonian Medilulion.
Constant Phil Educado, 357-3133

These are printing flats of changes in Bureau of Aeronautics Disposition: Justification: publicationsn

PRINTED AERONAUTICAL MANUFACTURERS PLANNING REPORTSn ca. 1949-53. 1 cu. ftn

The accession also includes some other publications such asm Status of Piloted and Pilotless Airframe Productions Experimentals and Overhaul Contracts and Source Book of World War II Basic Data Airframe Industry. The records were maintained by the Contracts Division and are in WNRC accession:

16646

Disposition: Destroy immediately.

Justification: These records do not document any of the major activities of the Bureau of Aeronautics.

NOTE: This accession has been permenently untraison from WNRC by the agency will apply the approved Dio-position.

RECORDS SHOWING THE PRODUCTION OF NAVAL AIRCRAFT. 1935-49. 1 cu. ft.

Section 1

25 - Car

Arranged by type of record.

57,

Records of acceptances, production schedules, and production programs. They were maintained by the Production Division and are in WNRC accessionm 5269

Disposition: Permanent.

Justification: These records contain important information in an easily accessible format.

MISCELLANEOUS RECORDS RELATING TO THE NAVAL AIR MISSILE TEST CENTER AT POINT MUGU AND THE LANDING AIDS EXPERIMENTAL STATION AT ARCATA, CALIFORNIA. 1945-51. 3 cu. ft.

Arranged by facility and then by type of recorda

Includes reports of the board investigating the site for a missle test center, evaluations of the facilities at Point Mugum, and correspondence of the establishmentsm. The records were maintained by the Experimental Programs Division and the Shore Establishment Division and are in WNRC accessions:

3226 l cu. ft. 8901 2 cu. ft.

58,

71 % 114 ~ Disposition: Permanent.

<u>Justification:</u> Half or more of these records documenting routine matters are disposable; these vill be removed and destroyed when the records are screened during archival processing.

ΕΩ

MET STEEL WARRENCE IN

CORRESPONDENCE OF THE DESIGN ELEMENTS DIVISION. 1951-53e 1 cu. ft.

Arranged numerically.

59. These records are located in WNRC accession: 11889.

Disposition: Destroy immediately.

Justification: These records are carbon copies of miscellaneous correspondence and do not document any major activity of the Bureau of Aeronautics.

NOTE: This accession has been permanently withdrawn from WNRC by the agency, The agency will topply the approved disposition.