

Jules "Jay" Mermoud Collection

Sarah LeClaire

2023

National Air and Space Museum Archives 14390 Air & Space Museum Parkway Chantilly, VA 20151

Business Number: Phone: 703-572-4045

NASMRefDesk@si.edu

https://airandspace.si.edu/archives

Table of Contents

Collection Overview	
Administrative Information	1
Biographical / Historical	2
Scope and Contents	2
Arrangement	2
Names and Subjects	
Container Listing	
Series 1: Textual Material, 1957-1989 and undated	4
Series 2: Photographs, Negatives and Slides, 1957-1982 and undated	10
Series 3: Oversize Materials, 1957-1968 and undated	16
Series 4: Audiovisual Materials	18

Collection Overview

Repository: National Air and Space Museum Archives

Title: Jules "Jay" Mermoud Collection

Date: 1956-1987

Identifier: NASM.2024.0006

Extent: 9.4 Cubic feet

Language: English.

Summary: The Jules "Jay" Mermoud Collection reflects his career as a producer,

cinematographer, and media graphic specialist for McDonnell Douglas (then Douglas Aircraft) from the mid-1950s until his retirement in 1987. Mermoud worked extensively with NASA at a variety of locations within the United States. This material is particularly rich in documenting the early space missions of Mercury, Gemini, Apollo and Apollo-Soyuz, the Thor and Skybolt missions and a variety of Douglas/McDonnell Douglas aircraft such as the

F-15 Streak Eagle.

Digital Content: Digital Content: NASM 9A20330 Photographer Jules "Jay" Mermoud chats

with a pilot. NASM.2024.0006

Administrative Information

Acquisition Information

Frank Mermoud and Jean Pickett, Gift, 2023, NASM.2024.0006

Processing Information

Arranged, described, and encoded by Sarah LeClaire, 2023

Preferred Citation

Jules "Jay" Mermoud Collection, Acc. NASM.2024.0006, National Air and Space Museum, Smithsonian Institution.

Restrictions

No restrictions on access

Conditions Governing Use

Material is subject to Smithsonian Terms of Use. Should you wish to use NASM material in any medium, please submit an Application for Permission to Reproduce NASM Material, available at Permissions Requests.

Biographical / Historical

Jules "Jay" Mermoud (1925--1991) was born Monett, Missouri. After graduating from high school, he joined the Army Air Corps prior to the end of World War II. He then attended the University of Southern California and earned a Bachelor's degree in Cinema in 1952. Upon completion, he briefly worked as a film extra and appeared in such movies as "Above and Beyond" and "Pat and Mike." From 1952 until 1956, Mermoud was employed by three television stations as a cinematographer, film director, editor and on-camera moderator that took him to various cities including Albuquerque, New Mexico; Fresno, California; Los Angeles, California; Tulsa Oklahoma; and Muskogee, Oklahoma, where he was the host of an outdoor show called "Oklahoma Outdoors." He also met and married his beloved wife Marilyn in 1954.

Two years later, he landed a job with McDonnell Douglas' Tulsa Division as a producer/coordinator where he was responsible for scientific and engineering camera instrumentation support for special testing programs relating to the Douglas RB-66 and WB-66 Destroyer development. From 1958 to 1963 he was a photo coordinator, producer and director at the Atlantic Missile Range where he instituted all contractual photography range support in the Thor, Thor-Able, Skybolt and Saturn rocket programs. Beginning in mid-1963, he was responsible for all photography coordination relating to crewed spaceflight at the Kennedy Space Center in Florida. While living there, Mermoud's wife Marilyn was an active member of the Women's Clubs of Merritt Island and Cocoa Beach. Marilyn was also a member of the Space Pioneer Wives. In July 1969, the family relocated to St. Louis, Missouri, where Jay became Supervisor of Cinematography, later advancing to Section Manager of Photo Services a mere two years later. He was promoted again at McDonnell Douglas when he was named the Staff Specialist of film and television production and program development.

Mermoud's striking photographs appeared in such publications as *Industrial Photography, Janes' All the World's Aircraft, National Geographic, Aviation Week, Missiles and Rockets* and *Popular Science* and at the Gerald R. Ford Presidential Library and Museum. He was also an avid outdoorsman and enjoyed playing jazz bass and piano.

Scope and Contents

This collection is approximately 9.4 cubic feet and includes photographs, negatives, 16mm motion picture film, oversized photographic prints and posters, photo albums, slides, textual material including brochures, newsletters, press kits, annual reports and news and magazine clippings.

Arrangement

This collection is arranged into four series: Textual Material; Photographs, Negatives and Slides; Oversize Materials and Audiovisual Material. The first series is subdivided into three subseries: NASA and Spaceflight; McDonnell Douglas, Aircraft, Rockets and Missiles; and Miscellaneous. The second series is subdivided into four subseries: Photo Albums; NASA and Spaceflight; McDonnell Douglas, Rockets and Missiles; and Miscellaneous.

Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

Subjects:

Aeronautics Apollo Project Avionics
Color photography
Douglas Aircraft Family
Gemini Project
McDonnell Aircraft Family
Mercury Project
United States Air Force

Types of Materials:

Black-and-white negatives Black-and-white photographs Color negatives Color photographs Color slides Newsletters

Container Listing

Series 1: Textual Material, 1957-1989 and undated

Subseries 1: NASA and Spaceflight

•	subseries NASA-produced and related material including newsletters, press kits, publications, ers, postcards and newspaper clippings.
Box 1, Folder 1	Spaceport News, volume 5, number 33, September 29,1966
Box 1, Folder 2	Spaceport News, volume 6, number 3, February 3, 1967 (2 copies)
Box 1, Folder 3	Spaceport News, volume 6, number 23, November 9, 1967
Box 1, Folder 4	Spaceport News, volume 8, number 1, January 3, 1969 (2 copies)
Box 1, Folder 5	Manned Flight Awareness Newsletter, March 21, 1968 (2 copies)
Box 1, Folder 6	Manned Flight Awareness Newsletter, April 29, 1968
Box 1, Folder 7	Manned Flight Awareness Newsletter, December 8, 1968
Box 1, Folder 8	NASA Headquarters press kit, 1966
Box 1, Folder 9	John F. Kennedy Space Center press kit, undated
Box 1, Folder 10	John F. Kennedy Space Center press kit, undated
Box 1, Folder 11	John F. Kennedy Space Center press kit, undated
Box 1, Folder 12	John F. Kennedy Space Center press kit, undated
Box 1, Folder 13	John F. Kennedy Space Center press kit, undated
Box 1, Folder 14	Autographs of NASA personnel to Jay Mermoud (photocopied)
Box 1, Folder 15	Press releases written by Jay Mermoud
Box 2, Folder 1	Manned Space Center press kit, undated
Box 2, Folder 2	Project Apollo 8 press kit, Manned Spacecraft Recovery Force Atlantic, Norfolk, Virginia
Box 2, Folder 3	Project Apollo 8 press kit, release #68-208, December 6, 1968

Box 2, Folder 4	Apollo-Soyuz Test Project press kit
Box 2, Folder 5	Kennedy Space Center telephone directory, July 1980
Box 2, Folder 6	"Space Presentation Material"
Box 2, Folder 7	Lunar Operations Photography, NASA Manned Spacecraft Center, December 14, 1968
Box 2, Folder 8	Eastern Test Range and Kennedy Space Center Handbook, April 1966
Box 3, Folder 1	Work Statement for a Study to Define Lunar Landing Photographic Coverage, undated
Box 3, Folder 2	Moonport, U.S.A. by George Alexander
Box 3, Folder 3	Space the New Frontier, NASA EP-6 Rev (2 copies)
Box 3, Folder 4	Educational Guidance in the Space Age, NASA EP-20
Box 3, Folder 5	Teaching to Meet the Challenges of the Space Age by Florence V. Oths, NASA EP-21
Box 3, Folder 6	Science Education in the Space Age, NASA EP-23
Box 3, Folder 7	Space Exploration How and Why?, NASA EP-25
Box 3, Folder 8	Historical Sketch of NASA, EP-23
Box 3, Folder 9	Apollo Saturn AS-201 Launch Information
Box 3, Folder 10	Space Facts: A Handbook of Basic and Advanced Space Data for Scientists and Engineers
Box 3, Folder 11	The First Lunar Landing, As Told by the Astronauts
Box 3, Folder 12	Space Journal, Spring 1958
Box 3, Folder 13	Nebula, December 1966
Box 3, Folder 14	Nebula, February 1967
Box 3, Folder 15	What Earthly Use is the Moon? by Walter Sullivan
Box 3, Folder 16	Films From Space: A Descriptive Summary, General Electric
Box 3, Folder 17	Apollo 8: Man Around the Moon (2 copies)

Box 3, Folder 18	Apollo 8 by the Boeing Company
Box 3, Folder 19	Apollo-Soyuz Mission Profile
Box 3, Folder 20	Mars exploration poster
Box 3, Folder 21	Moon poster (2 copies)
Box 4, Folder 1	Boeing Space Digest
Box 4, Folder 2	Experiences in Space Science
Box 4, Folder 3	Various postcards featuring NASA missions
Box 4, Folder 4	Various newspaper clippings about NASA missions

Subseries 2: McDonnell Douglas, Aircraft, Rockets and Missiles

Scope	and
Conter	nts:

This subseries consists of materials produced by and related to McDonnell Douglas, aircraft, rockets and missiles. It includes newsletters, annual reports, illustrations and educational information.

Box 4, Folder 5	McDonnell Airscoop, volume 29, number 9, September 1970
Box 4, Folder 6	McDonnell Douglas Spirit, volume 1, number 6, June 1971
Box 4, Folder 7	McDonnell Douglas Spirit, volume 2, number 5, May 1972
Box 4, Folder 8	McDonnell Douglas Spirit, volume 2, number 7, July 1972
Box 4, Folder 9	McDonnell Douglas Spirit, volume 4, number 7, July 1974
Box 4, Folder 10	McDonnell Douglas Spirit. volume 5, number 2, February 1975
Box 4, Folder 11	McDonnell Douglas Spirit, volume 5, number 3, March 1975
Box 4, Folder 12	Airview News, Douglas Tulsa Division, volume 9, number 7, February 15, 1959
Box 4, Folder 13	Airview News, Douglas Tulsa Division, volume 9, number 23, June 7, 1957
Box 4, Folder 14	Airview News, Douglas Tulsa Division, volume 9, number 26, June 28,1957
Box 4, Folder 15	Airview News, Douglas Tulsa Division, volume 10, number 3, January 17, 1958
Box 4, Folder 16	Airview News, Douglas Tulsa Division, volume 11, number 18, May 1, 1959
Box 4, Folder 17	Airview News, Douglas Tulsa Division, volume 11, number 36, September 4, 1959

Box 4, Folder 18	Douglas Airview News, volume 20, number 12, October 20, 1958
Box 4, Folder 19	Douglas Airview News, volume 23, number 6, March 21, 1960
Box 4, Folder 20	Douglas Airview News, volume 23, number 12, May 6, 1960
Box 4, Folder 21	Douglas Airview News, volume 28, volume 5, December 11, 1964
Box 4, Folder 22	Douglas Airview News, volume 30, number 16, January 27, 1967
Box 4, Folder 23	Douglas Airview News, volume 30, number 29, April 28, 1967
Box 4, Folder 24	Douglas News: Special Uprated Saturn I Edition, January 27, 1967
Box 4, Folder 25	MCAIR at 50, June 19, 1989
Box 4, Folder 26	MCAIR at 50, July 17, 1989
Box 4, Folder 27	MCAIR at 50, July 31, 1989
Box 4, Folder 28	MCAIR at 50, August 14, 1989
Box 4, Folder 29	Douglas Aircraft Company Annual Report, 1957
Box 4, Folder 30	Douglas Aircraft Company Annual Report, 1958
Box 4, Folder 31	Douglas Aircraft Company Annual Report, 1959
Box 4, Folder 32	Douglas Aircraft Company Annual Report, 1962
Box 4, Folder 33	Douglas Aircraft Company Annual Report, 1963
Box 5, Box 1	McDonnell Douglas Corporation Annual Report, 1968
Box 5, Folder 2	McDonnell Douglas Corporation Annual Report, 1969
Box 5, Folder 3	McDonnell Douglas Corporation Annual Report, 1971
Box 5, Folder 4	McDonnell Douglas Corporation Annual Report, 1974
Box 5, Folder 5	McDonnell Douglas Corporation Annual Report, 1979
Box 5, Folder 6	McDonnell Douglas calendar, 1970 (2 copies)
Box 5, Folder 7	50 Years of Service to the Community, the Nation and the World, 1920-1970
Box 5, Folder 8	Douglas Progress, fourth quarter, 1961 (2 copies)

Box 5, Folder 9	The Thor History, Douglas report SM-41860
Box 5, Folder 10	Development of the USAF Thor and Atlas Re-entry Vehicles, General Electric
Box 5, Folder 11	Thor-Able III, December 15, 1959
Box 5, Folder 12	Fundamental Principles of Guided Missiles, volume 2, USAF Extension Course Institute
Box 5, Folder 13	F/A-18 Hornet
Box 5, Folder 14	The Fabulous Phantom F-4
Box 5, Folder 15	Blue Angels, 1969
Box 5, Folder 16	Blue Angels, 1970
Box 5, Folder 17	Intelsat II press handbook
Box 5, Folder 18	The PAR Special illustration
Box 5, Folder 19 Thor/Able	
Box 5, Folder 20	Air Force Missile Test Center
Box 6, Folder 1	Miscellaneous aircraft illustrations

Subseries 3: Miscellaneous

Scope and Contents:		eries consists of magazines and articles about photography, and personal materials of oud's including awards, letters of commendation, press crredentials and business cards.
Box 6, Folder	r 2	Awards and letters of commendation
Box 6, Folder	r 3	Magazine articles and newspaper clippings
Box 6, Folder	r 4	Le Mot, volume 13, number 5, September 1961
Box 6, Folder	r 5	MTP News, volume 8, number 1, September 1961
Box 6, Folder	r 6	Industrial Photography Magazine, 1958
Box 6, Folder 7		American Cinematographer Magazine, May 1960
Box 6, Folder	r 8	Industry Film Producer Magazine, 1960
Box 6, Folder	r 9	Forbes, May 15, 1965

Box 6, Folder 10	Assorted Florida travel magazines
Box 6, Folder 11	"High-Speed Photography: Its Utilization in Industry" by Jay Mermoud, May 9, 1972
Box 6, Folder 12	Franklin Institute brochures
Box 6, Folder 13	AFETR Instrumentalization Handbook, ETR-TR-65-9
Box 6, Folder 14	Assorted articles about high-speed photography
Box 6, Folder 15	Various press credentials and business cards from Jay Mermoud
Box 6, Folder 16	Jay Mermoud's resume

Series 2: Photographs, Negatives and Slides, 1957-1982 and undated

Subseries 1: Photo Albums

Arrangement: These unnumbered photo albums were subsequently numbered and arranged in the order found

in the box.

Scope and

This subseries consists of photo albums assembled by Jay Mermoud.

Contents:

Box 7, Folder 1 Douglas album number 1

Notes: Includes photos of Thor missiles at the launch pad and during launch

at Patrick Air Force Base, Florida, in 1958.

Box 7, Folder 2 Douglas album number 2

Notes: Includes photos of Thor missiles at the launch pad and during launch

at Patrick Air Force Base, Florida, in 1959.

Box 7, Folder 3 Douglas album number 3

Notes: Includes photos of Thor missiles at the launch pad and during launch

at Patrick Air Force Base, Florida, in 1959.

Box 8, Folder 1 Douglas album number 4

Notes: Includes photos of Thor missiles at the launch pad and during launch

at Patrick Air Force Base, Florida, in 1960. Also includes photos of the recovery of the General Electric capsule and of President Dwight D. Eisenhower and General Donald Yates at the Thor launch pad.

Box 8, Folder 2 Douglas album number 5

Notes: Includes photos of Thor missiles at the launch pad and during launch

at Patrick Air Force Base, Florida, in 1958 and photos of the moon

taken with the Igor tracking telescope.

Box 8, Folder 3 Douglas album number 6

Notes: Includes photos of Thor missiles at the launch pad and during launch

at Patrick Air Force Base, Florida, in 1958.

Box 9, Folder 1 Douglas album number 7

Notes: Includes photos of Thor missiles at the launch pad and during launch

at Patrick Air Force Base, Florida, in 1960 and photos of the Douglas

launch crew.

Box 9, Folder 2 Douglas album number 8

Notes: Includes photos of the following Douglas aircraft: the C-133

Cargomaster, A-4 Skyhawk, F4D Skyray, and the A-3 Skywarrior and

C-124. Undated.

Box 9, Folder 3 Douglas album number 9

	Notes:	This includes photos of the Aero-Spacelines Super Guppy, the Saturn V at launch complex 30A and the launch of Apollo 4 (SA-501) on November 9, 1967.
Box 10, Folder 1	Skybolt album Notes:	number 1 This includes photos of the Douglas GAM-87 Skybolt, B-52H and the Douglas C-124C Globemaster II
Box 10, Folder 2	Skybolt album Notes:	number 2 This includes photos of the Douglas GAM-87 Skybolt and the B-52H.
Box 10, Folder 3	McDonnell Do Notes:	ouglas USAF Eagle album Photos of the F-15 Streak Eagle in flight, on the ground and with the flight crew.
Box 11, Folder 1	Unlabeled pho Notes:	Includes photos of Donald Douglas, Nike Hercules missiles, LIM-49 Spartan missiles, the Thor and Thor-Agena launch vehicles, F-15 and DC-10 aircraft and the launch of Saturn AS-201 at Cape Kennedy, Florida on February 26, 1966.
Box 11, Folder 2	Unlabeled pho Notes:	oto album number 2 Includes images of the Delta 50, carrying the AIMP-E lunar orbiter, launching from launch complex 17B on July 1967 and the launch of Thor-Delta rocket, the ASSET spacecraft.
Box 11, Folder 3	Unlabeled pho Notes:	Various images taken at Grand Forks Air Force Base in North Dakota between December 1974 and January 1975. Photographs include various unidentified people at a social gathering and being thrown into a swimming pool. Also includes the Streak Eagle in flight and on the ground surrounded by unidentified people (one of whom is Jay Mermoud himself) and pilots getting suited up with assistance.
Box 12, Folder 1	Unlabeled pho Notes:	oto album number 4 This album contains contact sheet prints divided into two sections: "December 1974, Grand Forks AFB, N.D." and "January 1975, Grand Forks AFB, N.D." Full-sized prints of these appear in "Unlabeled photo album number 3" in this sub-series.

Subseries 2: Photographs

Arrangement: In instances where photographs were grouped together in a manilla envelope, the original hand written notations on the outside are used unchanged as the folder title. When possible, additional contextural information is provided by the processing archivist and appears in brackets. In instances where the manilla folders were blank, a summary of their contents appear in brackets.

Box 12, Folder 2	[Ranger, 1964]
Box 12, Folder 3	[Apollo 501, 1967]

Box 12, Folder 4	[Astronaut formal portraits, undated]
Box 12, Folder 5	[AGM-84A Harpoon contact sheets]
Box 12, Folder 6	[Minuteman missile, 1962 and Thor-Delta rocket, 1964]
Box 12, Folder 7	[Jay and Marilyn Mermoud, undated]
Box 12, Folder 8	[Skybolt missile, undated]
Box 12, Folder 9	[Tiros-8 satellite, 1963, Delta rocket, 1960 and 1967]
Box 12, Folder 10	[Thor missile, 1959]
Box 12, Folder 11	[C-124 Globemaster aircraft, 1960]
Box 12, Folder 12	[Thor-Delta rocket, 1960; Tiros satellite, undated; Thor-Able rocket, 1959]
Box 13, Folder 1	[Apollo 7 crew, 1967]
Box 13, Folder 2	[TF-15 Eagle, undated]
Box 13, Folder 3	[Various aircraft with detailed information on the back of each print, undated]
Box 13, Folder 4	[Atlas 13B rocket, 1959, Thor missile, 1959]
Box 13, Folder 5	[Agena rocket, undated]
Box 13, Folder 6	[Delta rocket, undated]
Box 13, Folder 7	[Thor-Able rocket, undated]
Box 13, Folder 8	[Juno II rocket, undated]
Box 13, Folder 9	[Thor rocket, 1958, 1960]
Box 13, Folder 10	[F-18 prototypes, undated]
Box 13, Folder 11	[F-15, undated]
Box 13, Folder 12	[DC-10 aircraft, undated]
Box 13, Folder 13	[Bell 47 helicopter, undated]
Box 13, Folder 14	[DC-8, undated]
Box 13, Folder 15	[F-4E Phantom II, Thunderbirds, undated]

Box 13, Folder 16	[Snark, 1957]
Box 13, Folder 17	[Ryan NYP]
Box 13, Folder 18	[F4E, B-52, C-9, undated]
Box 13, Folder 19	[F4B, F4C, F4J, Bomarc C1M-10, undated]
Box 13, Folder 20	[Various rockets and missiles, undated]
Box 14, Folder 1	[Shuttle prototype designs, undated]
Box 14, Folder 2	[Mercury and Apollo missions, undated]
Box 14, Folder 3	[Group photos, including Jay Mermoud]
Box 14, Folder 4	Dr. [Wernher] von Braun and Dr. [Kurt] Debus in KSC Control Room, 1969, Saturn countdown
Box 14, Folder 5	Streak Eagle, party negs. Notes: Althought he folder was labeled "party negs.' these are photographs and not negatives.
Box 14, Folder 6	Col. Eichel, Col. Morgan, Major Griffith, Major Taylor Zinn, Major Meyer [March 1960]
Box 14, Folder 7	DAC uncl., 50200-9-8032-22
Box 14, Folder 8	Jay Mermoud, DAC
Box 14, Folder 9	Amer. Cin. Mag.
Box 14, Folder 10	Lithos.
Box 14, Folder 11	Space proj. Douglas, uncl., 9-52202-9-8103-4
Box 14, Folder 12	J. Mermoud, DAC
Box 14, Folder 13	Space proj. Douglas, uncl. 0-16075-9-8102-08
Box 14, Folder 14	Thor-Able launches showing high-speed sequen. coverage
Box 14, Folder 15	GT-4 activities
Box 14, Folder 16	Lunar probe #1
Box 15, Folder 1	KSC, 64P-15, 10 prints 8x10, lift off

Box 15, Folder 2	Thor missile launch and missile activities, Cape Canaveral, 1958, 1959, 1960 (1 of 2)
Box 15, Folder 3	Thor missile launch and missile activities, Cape Canaveral, 1958, 1959, 1960 (2 of 2)

Subseries 3: Negatives and Slides

General:	Negatives are located in cold storage.
----------	--

Arrangement: The original	inal hand written notations are used unchanged as the folder title when present.
Box 16, Folder 1	8x10 black and white transparencies
Box 16, Folder 2	4x5 black and white negatives and 8x10 black and white transparencies
Box 16, Folder 3	Original envelopes for the transparencies in folder 2 Notes: In instances where the original paper envelopes contain contextural information, those have been retained.
Box 16, Folder 4	8x10 black and white negatives
Box 16, Folder 5	4x5 black and white negatives
Box 17, Folder 1	4x5 color negatives
Box 17, Folder 2	4x5 color negatives
Box 18, Folder 1	4x5 color negatives
Box 18, Folder 2	Missile launch negs., 1959-1966, 4x5 color negatives and positives
Box 18, Folder 3	Original envelopes for the negatives in folder 2
Box 19, Folder 1	Lift-off Apollo 7, October 1968, 70 mm color cut film frames
Box 19, Folder 2	4x5 black and white and color negatives and 70 mm color cut frames
Box 19, Folder 3	Original envelopes for the negatives in folder 2
Box 19, Folder 4	4x5 color negatives
Box 19, Folder 5	Neg. of Eglin AFB A-55 staff, October 1960
Box 20, Folder 1	Thor launch, 4x5 color transparencies
Box 20, Folder 2	8x10 color transparencies

Box 20, Folder 3	SA-5 Saturn launch, 1/29/69. color slides
Box 20, Folder 4	Cape Canaveral Eastern Test Range (1958-1960s) and slides for the 25th DAC reunion, June 1982
Box 21, Folder 1	Cape CanaveralEastern Test Range (1958-1960s), slides for the 25th DAC reunion, June 1982, and PAFB O-Club
Box 21, Folder 2	Skybolt: Preps, flight and free-fall Eglin Range
Box 21, Folder 3	Cape and KSC missile launch slides

Series 3: Oversize Materials, 1957-1968 and undated

Box 22, Folder 1	McDonnell-Douglas value engineering poster
Box 22, Folder 2	McDonnell-Douglas value engineering poster
Box 22, Folder 3	McDonnell-Douglas value engineering poster
Box 22, Folder 4	McDonnell-Douglas value engineering poster (2 copies)
Box 22, Folder 5	McDonnell-Douglas value engineering poster
Box 22, Folder 6	McDonnell-Douglas value engineering poster
Box 22, Folder 7	McDonnell-Douglas value engineering poster
Box 22, Folder 8	McDonnell-Douglas value engineering poster
Box 22, Folder 9	McDonnell-Douglas value engineering poster
Box 22, Folder 10	McDonnell-Douglas value engineering poster
Box 22, Folder 11	McDonnell-Douglas value engineering poster (2 copies)
Box 22, Folder 12	McDonnell-Douglas value engineering poster
Box 22, Folder 13	1968 value engineering calendar
Box 22, Folder 14	Educational prints
Box 23, Folder 1	Saturn launch
Box 23, Folder 2	Missile prints
Box 23, Folder 3	Skybolt logo, designed by Jay Mermoud, 1961
Box 23, Folder 4	Aircraft prints
Box 23, Folder 5	Human spaceflight prints
Box 23, Folder 6	1968 seasons greetings poster
Box 23, Folder 7	Douglas Aircraft Company Story (2 copies)
Box 23, Folder 8	Life Magazine cover

Box 23, Folder 9	Mercury and Gemini illustrations
Box 23, Folder 10	Rocket launch prints (1 of 2)
Box 23, Folder 11	Rocket launch prints (2 of 2)
Box 24, Folder 1	Spaceflight prints
Box 24, Folder 2	Aircraft prints
Box 24, Folder 3	Rocket and missile prints
Box 25, Folder 1	WB-66 prints, 1957
Box 25, Folder 2	Manned flight awareness honorees for Apollo 5 poster (4 copies)
Box 25, Folder 3	Apollo and Skylab posters
Box 25, Folder 4	Aircraft prints (1 of 2)
Box 25, Folder 5	Aircraft prints (2 of 2)
Box 25, Folder 6	Rocket and missile prints (1 of 2)
Box 25, Folder 7	Rocket and missile prints (2 of 2)
Box 26, Folder 1	Space flight prints
Box 26, Folder 2	Bernard's Surf Cocktail Lounge and Dining Room menu, Cocoa beach, Florida

Series 4: Audiovisual Materials

Scope and This series includes film of various launches. The National Air and Space Museum Archives staff

Contents: can assist you regarding access to these media.