



Smithsonian

National Air and Space Museum

Skylab 4 Commander's Flight Data File (Gerald Carr Collection)

2002

National Air and Space Museum Archives
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Table of Contents

Collection Overview	1
Administrative Information	1
Scope and Contents.....	1
Biographical / Historical.....	1
General.....	2
Names and Subjects	2
Container Listing	

Collection Overview

Repository:	National Air and Space Museum Archives
Title:	Skylab 4 Commander's Flight Data File (Gerald Carr Collection
Date:	1973
Identifier:	NASM.XXXX.0089
Creator:	United States. National Aeronautics and Space Administration
Extent:	4.36 Cubic feet ((4 records center boxes))
Language:	English .

Administrative Information

Acquisition Information

NASA, Transfer, 1974, XXXX-0089, unknown

Restrictions

No restrictions on access

Conditions Governing Use

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Biographical / Historical

Skylab 4, the third manned Skylab mission (Skylab 1 was the launch of the unmanned vehicle itself), was launched by NASA on 16 November 1973. During their record-setting 84 days in space, the three-man crew, consisting of astronauts Gerald Carr, Edward Gibson, and William Pogue, conducted a variety of experiments and observations, including material-handling, medical, and student-designed experiments. Upon their return to earth on 8 February 1974, Skylab 4 became, and still remains, the longest duration US manned space flight.

Scope and Contents

This collection consists of the Flight Data File issued to Mission Commander Gerald P. Carr (1933 -) for training during the three months prior to launch. The material consists of crew manuals, checklists, and other procedural documentation, including both Skylab 4 'mission only' as well as general 'all missions' manuals. The collection also includes Carr's 'cue cards', including the daily in-flight work schedules, menu cards (for all three manned flights), and so on.

General

NASMrev

Names and Subject Terms

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

Subjects:

- Astronautics
- Manned space flight
- Skylab Orbital Workshop
- Space vehicles

Types of Materials:

- Manuals

Names:

- Carr, Gerald Paul, 1932-
- Gibson, Edward George, 1936-
- Pogue, William Reid, 1930-
- Skylab Program
- United States. National Aeronautics and Space Administration