

SKYLAB SERIES
EXPERIMENTS DOCUMENTS

This box contains miscellaneous documents relating primarily to Skylab experiments, with the exception of the last item, which records earth observation results of all space missions from Mercury through ASTP. Additional Skylab experiments information may be found in the following subseries: 630-642, Handbooks and Databooks; 853-855, Early Experiments Documents; 869-874, Post Skylab Science Reports and Symposia; 895-917, Skylab Photograph Albums; 875-881, News Briefings and Related Publications; and 765-771, Acceptance Data Packages.

Inventory

SubHeading:	Box Number: 922	
	Skylab Experiment Data Summary	no date
	Supplemental Handout for Experiment S015 (Zero-g Single Human Cell)	no date
	AAP General Experiment Specification (Preliminary)	December 5, 1967
	Medical Experiments Protocol Classification, Personnel, and Numbering System	December 14, 1967
	Experimental Proposal for New AAP Earth Applications: Multispectral Photographic Facility to Replace Experiment S101	October 2, 1969
	Skylab 2 Experiment Proposal 1	April 10, 1970
	Status Report S192, S193	June 30, 1970
	Comparison of MSC Experiment General Requirements Document and NASA Headquarters Experiment General Specification	July 26, 1970
	L-Band Microwave Radiometer (Experiment S-193c)	July 27, 1970
	Skylab Experiment Review	August 5, 1970
	Astronaut Maneuvering Equipment, Experiment M509 Hardware; Work & Contract Schedule, Rev. A	September 28, 1970
	Skylab Experiment M509: Cost Overrun	(late 1970)
	Altimeter Sensor Technology Experiment E-1 (Draft Proposal)	May 1971
	Interim Experiment Briefing - CSM Missions I & II	December 15, 1971
	Project Implementation Plan: Univ. of Kansas Support to S-193: System Performance Evaluation	May 1973
	Skylab Visual Observations Summary Report	December 15, 1973
	Skylab III & IV Science Demonstrations Preliminary Report	March 1974
	Table and Reference List Documenting Observations of the Earth from Manned Earth Orbital and Suborbital Spaceflight Missions (Mercury through ASTP)	December 1976