

**CENTER SERIES**  
**MICHAEL REYNOLDS FILES**

This subseries consists of files created and collected by Dr. Michael Reynolds. Dr. Reynolds worked as the Chief Contamination Control Officer for the Apollo Lunar Receiving Laboratory. Later he worked on the Crew Health Care System ( CHeCS ) for the Space Shuttle and the Space Station. The collection dates range from 1960-2001; however there are two bulk ranges: the Apollo era from 1969-1974 and the Station era from 1986-1996. The collection was donated to UHCL by Dr. Reynolds in November 2002 for inclusion in the JSC History Collection. It consists of 28 boxes. The Apollo Lunar Receiving Laboratory documents make up the first five boxes. The Crew Health Care System ( CHeCS ) documents fill boxes 6-17 and the remainder of the collection consists of printed publications related to a variety of subjects.

**Inventory**

<b>SubHeading:</b>	<b>Box Number: 01</b>	
Apollo	Apollo Experience Report Window Contamination	March 1972
Apollo Lunar Receiving Laboratory	Apollo 14 Organic Report	1970-1971
Apollo Lunar Receiving Laboratory	Apollo 15 Contamination Study	1971-1972
Apollo Lunar Receiving Laboratory	Apollo 15 Moisture Monitoring	1971
Apollo Lunar Receiving Laboratory	Apollo 16 Contamination Study	1970-1971
Apollo Lunar Receiving Laboratory	Apollo 16 Water Monitoring	1972
Apollo Lunar Receiving Laboratory	Final Report of Apollo 17 Lunar Surface Drill Mission Performance ( MCR-73-18 ) Contract NAS9-9462	February 28, 1973
Apollo Lunar Receiving Laboratory	Apollo 15 File	1971
Apollo Lunar Receiving Laboratory	Apollo 15 Oxygen Monitor ( in lunar processing lines )	1971
Apollo Lunar Receiving Laboratory	Apollo 16 Particulate Monitoring Information	1971-1972
Apollo Lunar Receiving Laboratory	Apollo Lunar Drill Core Stems ( flown on Apollo 13 , 15 , 16 , and 17 )	1968, 1971-1972, 1975
Apollo Lunar Receiving Laboratory	Final Report of Apollo 16 Lunar Surface Drill Mission Performance ( MCR-72-201 ) ( Contract NAS9-9462 )	July 31, 1972
<b>SubHeading:</b>	<b>Box Number: 01 *</b>	
Apollo Lunar Receiving Laboratory	Apollo Lunar Sample Return Container ( ALSRC ) * this 153 page document has been scanned	1969-1973
<b>SubHeading:</b>	<b>Box Number: 02</b>	
Apollo Lunar Receiving Laboratory	Benzene vs. Toluene Results	1976
Apollo Lunar Receiving Laboratory	Cleaning Cabinets and Equipment	1970-1971
Apollo Lunar Receiving Laboratory	Contamination Control Committee	1970-1971
Apollo Lunar Receiving Laboratory	Contamination Control Officer	1970-1972
Apollo Lunar Receiving Laboratory	Contamination Correspondence	1971-1973
Apollo Lunar Receiving Laboratory	Core Tube Contamination	1971-1972
Apollo Lunar Receiving Laboratory	Apollo Lunar Surface Drill ( ALSD ) Includes Procedure for processing LRL tools ; decontamination process for Apollo 17 Flight Hardware ; Preliminary Investigation of Lead Contamination in lunar drill core equipment and also flight unit acceptance test report for Apollo 17	1972
Apollo Lunar Receiving Laboratory	Buna - n- Gloves ( for glove boxes ) and Biological Safety	1970-1976
Apollo Lunar Receiving Laboratory	Cleaning Procedure Notes	1971-1977
Apollo Lunar Receiving Laboratory	Contamination Control Panel	1970-1971

Apollo Lunar Receiving Laboratory	Contamination Mode Analysis and Control Survey ( CMAC ) Apollo Lunar Handtools	1970-1972
<b>SubHeading:</b>	<b>Box Number: 02 *</b>	
Apollo Lunar Receiving Laboratory	Contamination Control in the Processing of Lunar Samples by M. A. Reynolds and M. B. Duke * this 11 page document has been scanned	October 1972
<b>SubHeading:</b>	<b>Box Number: 03</b>	
Apollo Lunar Receiving Laboratory	Descent Engine Exhaust Gas Sampling Program * Summar of Phase III Tests * TR-124-001	March 23, 1970
Apollo Lunar Receiving Laboratory	Freon Containers	n.d.
Apollo Lunar Receiving Laboratory	Inorganic Analysis	1970-1972
Apollo Lunar Receiving Laboratory	Lunar Core Stems	1972
Apollo Lunar Receiving Laboratory	Leak Check Bolt Tops	1974
Apollo Lunar Receiving Laboratory	Lunar Handtool & Pallet wipe & flush	1970-1971
Apollo Lunar Receiving Laboratory	Method for Total Organic Contamination ( TOC ) in the Lunar Receiving Laboratory ( LRL )	1971
Apollo Lunar Receiving Laboratory	Curator's Organic Sample Processing Cabinet	1969-1970
Apollo Lunar Receiving Laboratory	Distilled Water ( Water, High Purity and Disilled, Specification for ...)	May 5, 1967
Apollo Lunar Receiving Laboratory	Health & Safety ( Fire in Room 275 )	1974
Apollo Lunar Receiving Laboratory	Lead Contamination White Sands Test Facility ( WSTF ) Cleaning Facility	1973-1977
Apollo Lunar Receiving Laboratory	Lead in Lunar Equipment	1975
Apollo Lunar Receiving Laboratory	Lunar General	1970
Apollo Lunar Receiving Laboratory	Lunar Receiving Laboratory	1967, 1973
Apollo Lunar Receiving Laboratory	Memos	1971-1972, 1976
<b>SubHeading:</b>	<b>Box Number: 03 *</b>	
Apollo Lunar Receiving Laboratory	Lunar Sample Analysis Planning Team ( LSAPT ) * this 37 page document has been scanned	1970, 1972
<b>SubHeading:</b>	<b>Box Number: 04</b>	
Apollo Lunar Receiving Laboratory	Monitoring	1970
Apollo Lunar Receiving Laboratory	Nonsterile Nitrogen Processing Line ( NNPL ) Apollo 15	1971
Apollo Lunar Receiving Laboratory	Organic Monitoring During Apollo 15	1971
Apollo Lunar Receiving Laboratory	Particulate Characteristics of the Sterile Nitrogen Atmosphere Processing and Nonsterile Nitrogen Processing Laboratory Cabinets (DT-006)	August 25, 1972
Apollo Lunar Receiving Laboratory	Preparation of Activated Alumina	1970
Apollo Lunar Receiving Laboratory	Procedure for THC Analysis ( Total Hydrocarbon Content )	1974
Apollo Lunar Receiving Laboratory	PI Contamination	1970-1971
Apollo Lunar Receiving Laboratory	Requests for Monitors	1973, 1974
Apollo Lunar Receiving Laboratory	SSPL ( Sample Storage & Processing Lab ) Contamination Control	1972-1973
Apollo Lunar Receiving Laboratory	Scientific Requirements for LRL ( Lunar Receiving Laboratory ) Operation for Apollo 14 Mission	1970-1971
Apollo Lunar Receiving Laboratory	SESC Apollo 17	1973
Apollo Lunar Receiving Laboratory	MISS Materials	1969-1971
Apollo Lunar Receiving Laboratory	NASA - White Sands Test Facility Materials & Components Test -	1976

	Analytical Procedures	
Apollo Lunar Receiving Laboratory	Nonsterile Nitrogen Processing Line (NNPL) Apollo 16	1972
Apollo Lunar Receiving Laboratory	Particulate	1972
Apollo Lunar Receiving Laboratory	Particulate Information SNAP Line	1971
<b>SubHeading:</b>	<b>Box Number: 05</b>	
Apollo Lunar Receiving Laboratory	Sand ( includes UCB Space Sciences Laboratory Simulation 3 Sand Transfer and Transfer of Apollo 14 SESC Lunar Material; and Characterization of Organic Monitor Sand Using Light Optics and Electron Microprobe	1971
Apollo Lunar Receiving Laboratory	Sterile Nitrogen Atmosphere Processing (SNAP) Line - Apollo 16	1972
Apollo Lunar Receiving Laboratory	SNAP / Non-sterile Nitrogen Processing Line ( Apollo 14, 15, & 17 )	1971-1972
Apollo Lunar Receiving Laboratory	Sterile Nitrogen Atmosphere Processing (SNAP) Lines	1971-1972
Apollo Lunar Receiving Laboratory	Sterile Nitrogen Atmosphere Processing (SNAP) Line	1969-1970
Apollo Lunar Receiving Laboratory	Tekites	1971
Apollo Lunar Receiving Laboratory	Total Organic Contamination ( TOC ) Reports	1970-1971
Apollo Lunar Receiving Laboratory	Trace Gas	1971-1972
Apollo Lunar Receiving Laboratory	Trace Gas Analyzer	1970-1972
Apollo Lunar Receiving Laboratory	Trace Gas & Moisture - Apollo 14, 15, 16, & 17	1971-1972
Apollo Lunar Receiving Laboratory	Verification of Cleaning Procedures	1970-1971
Apollo Lunar Receiving Laboratory	Xylan Coated Parts	1971-1974
<b>SubHeading:</b>	<b>Box Number: 06</b>	
CHeCS Reports & Documents	Benefits of NASA Biomedical Research and Technology	1992
CHeCS Reports & Documents	Life Sciences Division Strategic Implementation Plan	1990
CHeCS Reports & Documents	Medical Operations Requirements Document for Space Shuttle - Revision D	June 1990
CHeCS Reports & Documents	Proceedings of the Space Station Freedom Clinical Experts Seminar * NASA Conference Publication 10069	August 27 - 28, 1990
CHeCS Reports & Documents	Project Technical Requirements Specification for the Waste & Hygiene Compartment * International Space Station * Draft 2	February 14, 2001
CHeCS Reports & Documents	Space Life Sciences Strategic Plan	1991
CHeCS Reports & Documents	Space Medicine Clinical Capability Development Project ( CCDP ) Project Plan * draft	January 10, 1997
CHeCS Research Files	Advanced Technologies	1995-1996
CHeCS Research Files	Basic Life Support	1991
CHeCS Research Files	Body Bag	1990
CHeCS Research Files	A Study of Body Mass Measurement Methods for Use in Microgravity Final Report * P.O. No. 5201 * SWRI Project 16-1678	September 11, 1987
CHeCS Research Files	Bone / Muscle Integrity	1989-1991
CHeCS Research Files	Clinical Chemistry	1986, 1991
<b>SubHeading:</b>	<b>Box Number: 07</b>	
CHeCS Research Files	Clinical Chemistry Analyzer	1986-1993
CHeCS Research Files	Dental	1987-1991

CHeCS Research Files	Drugs in Microgravity	1988, 1994
CHeCS Research Files	Exercise Equipment Concepts for Long - Duration Spaceflight	December 6, 1989
CHeCS Research Files	Evaluation of Equipment	1986-1990
CHeCS Research Files	Lower Body Negative Pressure ( LBNP )	1988-1989
CHeCS Research Files	Mass Spectrometry	1989-1991
<b>SubHeading:</b>	<b>Box Number: 08</b>	
CHeCS Research Files	Medical Problems	1991-1993
CHeCS Research Files	Microbiology in Space - AMS II Microbial Load Monitor ( MLM )	1985-1987
CHeCS Research Files	Microbiology Support for Space Station	n.d.
CHeCS Research Files	Microscopic / Macroscopic Imaging Tests * CHeCS Integration Team Microscopic Imaging Test Results * Test Plan for the Investigation of the Space Station Freedom Communications and Tracking System's Image Quality Capabilities	1991
CHeCS Research Files	Nuclear Magnetic Resonance ( NMR ) Imaging	1984, 1985
CHeCS Research Files	Parenteral Nutrition System	1986-1993
CHeCS Research Files	Radiation Dosimetry	1988-1993
CHeCS Research Files	Development of a Remotely Contolled Inflight Digitized Microscope System	1993
<b>SubHeading:</b>	<b>Box Number: 09</b>	
CHeCS Research Files	Small Mass Measurement	1984-1987
CHeCS Research Files	Proceedings of the Norderney Symposium on Scientific Results of the German Spacelab Mission D1	August 27 - 29, 1986
CHeCS Research Files	Space Station Water Quality * JSC-32024	March 1987
CHeCS Research Files	Surgical Instruments	1987-1989
CHeCS Research Files	Technology Assessment Plan	1988-1990
CHeCS Research Files	Telemedicine	1996
CHeCS Research Files	3-D Ultrasound	1998
CHeCS Research Files	Toxicological Requirements	1983, 1988, 1994-1995
CHeCS Research Files	Crew Health Care System ( CHeCS ) Verification Plan * WP-2 * NAS 9-18200	March 1993
CHeCS Research Files	Vestibular Function	1992
<b>SubHeading:</b>	<b>Box Number: 10</b>	
CHeCS	Catalog of the Crew Health Care System	1991
CHeCS	CHeCS Presentations ( 2 folders )	1991-1992
CHeCS	COTS Conversion	1990
CHeCS	Development Team Material	1989-1994
CHeCS	Fluid Therapy System	1982, 1986-1988
<b>SubHeading:</b>	<b>Box Number: 11</b>	
CHeCS	Crew Health Care System ( CHeCS ) GFE Specification International Space Station * Revision Basic	June 1999
CHeCS	Government Furnished Data ( GFD ) Description Document * International Space Station Alpha Program SSP 50177	May 23, 1995
CHeCS	Habitation Module * SSP 50553 Part 1 : ICD Rack 1 * SSP 50554 Part 1 : ICD	2000

	Rack 2 * SSP 50555 Part 1 : TVIS-ICD * S684-10582 : ISS Zero - G Stowage Rack	
CHeCS	Humans In Space ( News clippings )	1985-1997
CHeCS	Crew Health Care System ( CHeCS ) GFE Specification International Space Station * Revision A	July 2000
CHeCS	Government Funded Equipment ( GFE ) Hardware Specificaion - International Space Station Program * Draft	November 1996
CHeCS	Crew Health System ( CHeCS ) to Lab Interface Control Documents * International Space Station Program * Revision B	April 2000
CHeCS	Human Exploration	1997
<b>SubHeading:</b>	<b>Box Number: 12</b>	
CHeCS	HMF ( Health Maintenance Facility ) Briefing Material	1992
CHeCS	Microbiology Support Plan for Space Station	1986-1987
CHeCS	Crew Health Care System ( CHeCS ) A Catalog of MTC ( Man Tended Capability ) Components	n.d.
CHeCS	Revision A	November 30, 1987
CHeCS	Medical Requirements of an Inflight Medical System for Space Station	n.d.
CHeCS	Human Research Facility ( HRF ) Memos	1990, 1995
CHeCS	Health Maintenance Facility ( HMF ) and Crew Health Care System ( CHeCS ) Articles	1988-1990
CHeCS	Hyperbarics	1985-1989, 1992
CHeCS	Microbial Monitoring	1990
CHeCS	CHeCS MTC ( Man Tended Capability ) Hardware Description Document * McDonnell Douglas	March 1, 1991
CHeCS	Preliminary ( JSC 31013 Medical Requirements )	July 14, 1986
CHeCS	Revision B	December 16, 1988
<b>SubHeading:</b>	<b>Box Number: 13</b>	
CHeCS	Revision C	December 3, 1990
CHeCS	SAE Technical Paper Series	1989, 1996
CHeCS	Sterile Water for Injection System ( SWIS )	1985-1987
Medical Sciences Division, Biomedical Applications Branch	Procedures for Assembly of Electrophoresis Columns and Electroosmotic Coating for Electrophoresis Equipment Verification Test on STS-5	July 14, 1982
Office of Life and Microgravity Sciences and Applications Life Sciences Divison	Human Research Facility ( HRF ) Science & Technical Requirements Document	January 29, 1996
CHeCS	Revision D Draft	TBD
CHeCS	Crew Health Care System ( CHeCS ) Specification for U.S. Laboratory * International Space Station Program	November 31, 1996
Medical Sciences Division, Biomedical Applications Branch	Procedures for Assembly of Electrophoresis Columns and Electroosmotic Coating for Electrophoresis Equipment Verification Test on STS-3	n.d.
Life Sciences Research Laboratory	Human Research Facility ( HRF ) for Space Station Initial Operating	October 1985

	Configuration ( IOC ) Science Requirements * JSC 20799	
Office of Life and Microgravity Sciences and Applications Life Sciences Division	Human Research Facility ( HRF ) Science & Technical Requirements Document	January 29, 1996
<b>SubHeading:</b>	<b>Box Number: 14</b>	
International Space Station Program	Prime Item Development Specification for Re-Phased US Habitation Module Configuration Item Number TBD * Contract No. NAS15-10000 * SSP 50452	March 10, 1999
Life Sciences Project Division	Space Biology Initiative Hardware Development Guidelines	October 10, 1989
Life Sciences Project Division	Space Biology Initiative Hardware Catalog Johnson Space Center	June 21, 1989
International Space Station Program	Prime Item Development Specification for the US Integrated Habitation Module Configuration Item Number ISSA12A * Contract No. NAS15-10000 * SSP 50536	December 15, 2000
Life Sciences Project Division	Space Biology Initiative Hardware Catalog * Ames Research Center	June 21, 1989
<b>SubHeading:</b>	<b>Box Number: 15</b>	
Life Sciences	Exercise Research Articles * Muscle Atrophy During Spaceflight Research Needs and Opportunities	1985
Life Sciences	Exercise Research Articles * Rationale for Exercise in Spaceflight	n.d.
Life Sciences	Assessment of the Effects of the Zero Gravity Environment	January 31, 1980
Space Station	Cardiovascular Responses to Lower Body Negative Pressure ( LBNP ) in Microgravity Workshop - Appendix A	November 1, 1988
Space Station	Cardiovascular Responses to Lower Body Negative Pressure ( LBNP ) in Microgravity Workshop - Appendix C	November 1, 1988
Space Station	Dynamic Analysis of Space Station Exercise Treadmill on Passive Low Frequency Isolator	1991
Life Sciences	Exercise Research Articles * Energy & Thermal Regulation During Bed Rest & Spaceflight	1989
Life Sciences	Exercise Research Articles * Study of Body Mass Measurement Methods for Use in Microgravity	1987
Life Sciences	Exercise Research Articles * Work Exercise and Spaceflight	n.d.
Space Station	Cardiovascular Response to Lower Body Negative Pressure ( LBNP ) in Microgravity	November 1, 1988
Space Station	Cardiovascular Responses to Lower Body Negative Pressure ( LBNP ) in Microgravity Workshop - Appendix B	November 1, 1988
Space Station	Cardiovascular Responses to Lower Body Negative Pressure ( LBNP ) in Microgravity Workshop - Appendix D	November 1, 1988
McDonnell Douglas Aerospace Technical Report	Analysis of Treadmill Vibration Isolation System ( TVIS ) NAS9-19100	1996
<b>SubHeading:</b>	<b>Box Number: 16</b>	
Space Station	Biomedical Monitoring and Countermeasures Project * Operationally Important Problems * Prose Bibliography and Vu-Graphs	January 1990
Space Station	Biomedical Monitoring and Countermeasures * Biomedical Facility Hardware Catalog * LS-35001	June 15, 1990
Space Station	Process Plan for THEME ( Terrestrial	October 1991

	Hardware Engineers for the Microgravity Environment ) WP-02 * NAS 9-18200	
Space Station	Health Maintenance Facility ( HMF ) * Minor Surgery and Anesthesia Capabilities ( T-1419M )	August 1, 1987
Space Station Freedom	Biomedical Monitoring and Countermeasures * Biomedical Facility Hardware Catalog * LS-35001	June 15, 1990
Space Station	Review Materials for Biomedical Monitoring and Countermeasures ( BMAC ) Program Review	August 18-19, 1992
Space Station	Health Maintenance Facility ( HMF ) * Apparatus and techniques for Performance of Surgical Procedures in a Microgravity Environment ( NAS 9- 17522 )	August 1, 1987
<b>SubHeading:</b>	<b>Box Number: 17</b>	
Space Station	Health Maintenance Facility ( HMF ) * Consultation Committee 1985 * Two folders	1985
Publications	NASA's Biomedical Research Program * SP-452	1981
Space Station	Health Maintenance Facility ( HMF ) * Consultation Committee 1984	1984
Space Station	Human Research Facility ( HRF ) * Two folders	1990-1995
<b>SubHeading:</b>	<b>Box Number: 18</b>	
Publications	Radioassay Procedures for Environmental Samples	1967
Publications	Contamination Control Principles * SP- 5045	1967
Publications	Nondestructive Testing : A Survey * SP-5113	1973
Publications	Medical Requirement Apollo Mission C ( Apollo 7 )	1968
Publications	Clean Room Technology * SP-5074	1969
Publications	Contamination Control Handbook * SP-5076	1969
Publications	Laboratory and Industrial Ventilation * NHB 7320.2	1972
Publications	Contamination Controls Cleaning Procedures ( various )	1969-1974
<b>SubHeading:</b>	<b>Box Number: 19</b>	
Publications	Lunar Science V : Abstracts of Papers Submitted to the Fifth Lunar Science Conference : Part II	March 18-22, 1974
Publications	A Search for Carbon and its Compounds in Lunar Samples from Mare Tranquillitatis SP-257	1970
Publications	1971 Lunar Science Conference Abstracts	January 11-14, 1971
Publications	1967 Summer Study of Lunar Science and Exploration SP-157	1967
Publications	Lunar Science V : Abstracts of Papers Submitted to the Fifth Lunar Science Conference : Part I	March 18-22, 1974
Publications	Scientific Findings from the Apollo Lunar Landings ( folder of articles clippings )	1970-1974
Publications	Experimental Determination of Potential Lunar Surface Organic Contamination in the Lunar Module Descent Engine Exhaust TR R-389	1972
<b>SubHeading:</b>	<b>Box Number: 20</b>	

Publications	Introduction to the Apollo Collections Part I Lunar Igneous Rocks	1977
Publications	Apollo Program Summary Report * JSC 09423	1975
Publications	Analysis of Apollo 10 Photography and Visual Observation * SP-232	1971
Publications	ALSEP Termination Report * Reference Publication 1036	1979
Publications	Analysis of Apollo 8 Photography and Visual Observation SP-201	1969
Publications	Science magazine Volume 167 Number 3918 * Apollo 11	1970
<b>SubHeading:</b>	<b>Box Number: 21</b>	
Publications	Apollo 11 Lunar Sample Information Catalog ( Revised ) JSC 12522	1977
Publications	Apollo 12 Lunar Sample Information ( S-243 ) Review Copy	1970
Publications	Apollo 11 - 12 and 13 Organic Contamination Monitoring History	1970
Publications	Lunar Sample Information Catalog Apollo 11	1969
Publications	Apollo 12 Lunar Sample Information ( TR R-353 )	1970
<b>SubHeading:</b>	<b>Box Number: 22</b>	
Publications	Interagency Report 29 * Preliminary Geologic Investigations of the Apollo 14 Landing Site	1971
Publications	Apollo 14 Lunar Sample Information Catalog ( TM X-58062 )	1971
Publications	Interagency Report 32 * Preliminary Report on the Geology and Field Petrology at the Apollo 15 Landing Site	1971
Publications	Lunar Sample Information Catalog Apollo 15 * MSC-03209	1971
Publications	Apollo 12 Organic Contamination History and Supplemental Report to Apollo 11 Organic Contamination History	1969
Publications	Interagency Report 28 * Documentation of the Apollo 14 Samples ( Supersedes Interagency Report 27 )	1971
Publications	Apollo 15 Lunar Samples * Collection of Papers from Science	January 28, 1972
Publications	Interagency Report Astrogeology 47 * Documentation of Apollo 15 Samples	1972
Publications	Apollo 16 Preliminary Lunar Surface Procedures	1971
Publications	Interagency Report Astrogeology 48 * Preliminary Report on the Geology and Field Petrology at the Apollo 16 Landing Site T-5874A	1972
Publications	Interagency Report Astrogeology 50 Preliminary Catalog of Pictures Taken on the Lunar Surface during the Apollo 16 Mission * T-5874A	1972
Publications	Interagency Report Astrogeology 51 Documentation and Environment of the Apollo 16 Samples A Preliminary Report T-5874A	1972
<b>SubHeading:</b>	<b>Box Number: 23</b>	
Publications	Lunar Sample Information Catalog Apollo 16 & MSC 03210	1972
Publications	Lunar Sample Information Catalog Apollo 16 * MSC 03210	1972
Publications	Apollo 17 Results	1973



Publications	Interagency report Astrogeology 69 Preliminary Report on the Geology and Field Petrology at the Apollo 17 Landing Site	1972
Publications	Lunar Sample Information Catalog Apollo 17 * MSC-03211	1973
Publications	Apollo 17 Crew Debriefing for Science MSC-07632	1973
Publications	Apollo Mission J-3 ( Apollo 17 ) Mission Science Planning Document Final	1972
Publications	Apollo Soyuz Test Project ( ASTP ) Composite of MSFC Final Science Report TM X-73360	1977
<b>SubHeading:</b>	<b>Box Number: 24</b>	
Publications	Gemini Summary Conference SP-138	1967
Publications	The Gemini Program Physical Sciences Experiments Summary TM X-58075	1971
Publications	The Gemini Program Biomedical Sciences Experiments Summary TM X-58074	1971
Publications	Shuttle OFT ( Orbital Flight Test ) Medical Report Summary of Medical Results from STS-1 STS-2 STS-3 and STS-4 * TM-58252	1983
Publications	Viking 1 Early Results SP-408	1976
Publications	Workshop on Research for Space Exploration Physical Sciences and Process Technology CP-207431	1998
Publications	Mars * Miscellaneous clippings and articles	1973-1997
Publications	Strategic Considerations for Support of Humans in Space and Moon / Mars Exploration Missions Volume 1	1992
<b>SubHeading:</b>	<b>Box Number: 25</b>	
Publications	Skylab Experiments Volume 1 Physical Science Solar Astronomy	1973
Publications	Skylab Experiments Volume 2 Remote Sensing of Earth Resources	1973
Publications	Skylab Experiments Volume 3 Materials Science	1973
Publications	Skylab Experiments Volume 4 Life Sciences	1973
Publications	Skylab Experiments Volume 5 Astronomy and Space Physics	1973
Publications	Skylab Experiments Volume 6 Mechanics	1973
Publications	Skylab Experiments Volume 7 Living and Working in Space	1973
Publications	Proceedings Third Space Processing Symposium Skylab Results Volume 1	1974
Publications	Proceedings Third Space Processing Symposium Skylab Results Volume 2	1974
<b>SubHeading:</b>	<b>Box Number: 26</b>	
Publications	Medical Support and Findings of the Skylab Program	1975
Publications	Medical Support and Findings of the Skylab Program * TM X-25160	1975
Publications	Skylab A EREP Users Handbook ( Earth Resources Experiment Package ) NASA-S-72-831-V	1972
Publications	Analysis of Surveyor 3 Material and Photographs Returned by Apollo 12 SP-284	1972

Publications	Surveyor Program Results SP-184	1969
Publications	Surveyor V A Preliminary Report SP-163	1967
Publications	Surveyor VI A Preliminary Report SP-166	1968
Publications	Spinoff - 1976	1976
Publications	Spinoff 1984	1984
Publications	The Crisis in Space and Earth Science A Time for a New Commitment A Report by the Space and Earth Science Advisory Committee	1986
Publications	SAE Technical Paper Series	1992, 1996
<b>SubHeading:</b>	<b>Box Number: 27</b>	
Publications	Extraterrestrial Life A Bibliography Part II Published Literature SP-7015	1965
Publications	Abstracts of the Fourth Microgravity Fluid Physics and Transport Phenomena Conference	1998
Publications	Johnson Space Center Strategic Game Plan Charting a Course to the Year 2000 and Beyond	1987
Publications	Study for Identification of Beneficial Uses of Space Phase I NAS8-28179	1973
Publications	Flammability Configuration Analysis for Spacecraft Applications NSTS-22648	1988
Publications	International Space Station Fact Book	1995
Publications	Technical Assessment of MIR-1 Life Support Hardware for the International Space Station TM-108441	1994
Publications	Orbital Debris ( collection of articles )	1996-1997
Publications	Microbiology on Space Station Freedom NASA Conference Publication 3108	1989
Publications	Space Station Redesign Team Final Report to the Advisory Committee on the Redesign of the Space Station	1993
Publications	Operational Medicine and Life Sciences Onboard a Space Station	1983
Publications	Space Station Freedom Closed Life Support System Study - Final Report	1990
<b>SubHeading:</b>	<b>Box Number: 28</b>	
Publications	Controlled Ecological Life Support System First Principal Investigators Meeting Conference Publication 2247	1981
Publications	Life Support Systems Aerospace Physiology for the Manned Space Systems Engineer Physiology Databook	1987
Publications	Life Experiments in Space	1986
Publications	Science Management Plan	1990
Publications	Report of the NASA Science Institutes Team Final Publication Incorporating Public Comments and Revisions	1996
Publications	Life Sciences Space Station Planning Document A Reference Payload for the Life Sciences Research Facility	1986
Publications	Life Sciences Division Strategic Implementation Plan	1989
Publications	Space Life Sciences Division Strategic Plan	1992
Publications	Various articles written by Edward Anders ( 3 folders )	1960-1975