

Box 1/6 FLIGHT CONTROL DIVISION -- AS-204/LM-1 MISSION DOCUMENTATION
(This mission was also referred to as Mission B, Apollo 5, and AS-206.)

<u>DOCUMENT TITLE</u>	<u>PUBLICATION DATE</u>
Command Service Module (CSM) System Handbook Basic	4-15-66
CSM System Handbook Revision A AS-204	8-1-66
CSM System Handbook Revision B AS-204	11-18-66
CSM System Handbook Revision C AS-204	1-20-67
Flight Control Experiments Operations Plan Basic AS-204	9-30-66
Flight Control Experiments Operations Plan Revision A	1-17-67
Flight Control Data Acquisition Requirements (FCDAR) - Mission Control Center-Houston (MCC-H) Basic AS-204	3-11-66
FCDAR-MCC-H Revision A AS-204	5-20-66
FCDAR-MCC-H Revision A Supplement 1 AS-204	12-21-66
FCDAR-MCC-H Revision A Supplement 2 AS-204	1-9-67
FCDAR-MCC-H Revision A Supplement 3 AS-204	1-19-67
FCDAR-MCC-H Revision A Supplement 4 AS-204	2-2-67
FCDAR-MCC-H Revision B AS-204	6-8-66
FCDAR-MCC-H Revision C AS-204	7-25-66
FCDAR-MCC-H Revision D AS-204	10-24-66
FCDAR-MCC-H Revision E AS-204	1-13-67
Flight Control Data Acquisition Requirements (FCDAR) - Manned Space Flight Network (MSFN) Basic AS-204	4-20-66
FCDAR-MSFN Revision A AS-204	6-20-66

<u>DOCUMENT TITLE</u>	<u>PUBLICATION DATE</u>
Flight Control Data Acquisition Requirements (FCDAR)- Manned Space Flight Network (MSFN) Revision B AS-204	7-15-66
FCDAR-MSFN Revision C AS-204	8-20-66
FCDAR-MSFN Revision D AS-204	9-23-66
FCDAR-MSFN Revision E AS-204	11-3-66
Flight Control Data Acquisition Requirements (FCDAR) - Manned Space Flight Network (MSFN) Gemini Sites Basic	5-25-66
FCDAR-MSFN Gemini Sites Revision A AS-204	6-30-66
FCDAR-MSFN Gemini Sites Revision B AS-204	7-15-66
FCDAR-MSFN Gemini Sites Revision C AS-204	8-16-66
FCDAR-MSFN Gemini Sites Revision D AS-204	9-23-66
FCDAR-MSFN Gemini Sites Revision E AS-204	11-4-66
FCDAR-MSFN Gemini Sites AS-206 Basic	12-23-66
FCDAR-MSFN Gemini Sites AS-206 Revision A	1-23-67
FCDAR-MSFN Gemini Sites AS-206 Revision B	3-21-67
FCDAR-MSFN Gemini Sites AS-206 Revision C	4-10-67
FCDAR-MSFN Gemini Sites AS-204/LM-1 (Formerly AS-206) Revision D	5-25-67
FCDAR-MSFN Gemini Sites AS-204/LM-1 (Formerly AS-206) Revision E	6-23-67
FCDAR-MSFN Gemini Sites AS-204/LM-1 (Formerly AS-206) Revision F	8-2-67
FCDAR-MSFN Gemini Sites AS-204/LM-1 (Formerly AS-206) Revision G	9-20-67
FCDAR-MSFN Gemini Sites AS-204/LM-1 (Formerly AS-206) Revision H	10-31-67
FCDAR-MSFN Gemini Sites AS-204/LM-1 (Formerly AS-206) Revision I	12-26-67
FCDAR-Mission Control Center-Houston (MCC-H) AS-206	10-28-66
FCDAR-MCC-H AS-206 Revision A	12-9-66
FCDAR-MSFN AS-206 Basic	8-3-66
FCDAR-MSFN AS-206 Second Issue	11-23-66
FCDAR-MSFN AS-206 Part C	12-21-66
FCDAR-MSFN AS-206 Revision A	2-14-67
FCDAR-MSFN AS-206 PCN-1	3-10-67
FCDAR-MSFN AS-206 PCN-2	3-31-67
FCDAR-MSFN AS-206 PCN-3	4-12-67
FCDAR-MSFN AS-206 PCN-4 AS-204/LM-1	5-17-67
FCDAR-MSFN AS-204/LM-1 (Formerly AS-206) PCN-5	8-23-67
FCDAR-MSFN AS-204/LM-1 (Formerly AS-206) PCN-6	10-2-67
FCDAR-MSFN AS-204/LM-1 (Formerly AS-206) PCN-7	11-15-67
FCDAR-MSFN AS-206 Revision B	2-9-67
Flight Operations Plan AS-206A	5-1-66

Box 3/6 FLIGHT CONTROL DIVISION -- AS-204/LM-1 MISSION DOCUMENTATION
(This mission was also referred to as Mission B, Apollo 5, and AS-206.)

<u>DOCUMENT TITLE</u>	<u>PUBLICATION DATE</u>
Flight Controllers Operations Handbook (FCOH) Prelim.	7-25-66
FCOH BASIC AS-204/NS-2	9-12-66
FCOH NS-2/AS-204 Revision A	9-22-66
FCOH NS-3/AS-204 Revision B	12-1-66
FCOH AS-204 Revision C	1-14-67
FCOH AS-204 Revision D	1-25-67
FCOH AS-204/LM-1 Basic	10-18-67
FCOH AS-204/LM-1 Revision A	12-26-67
FCOH AS-204/LM-1 Revision B	1-20-68
Lunar Module (LM) Systems Handbook AS-206A Basic	2-15-66
LM Systems Handbook AS-206 Revision A	10-27-66
LM Systems Handbook AS-206 Revision B	3-16-67
LM Systems Handbook AS-204/LM-1 (Formerly AS-206) Rev C	7-7-67
LM Systems Handbook AS-204/LM-1 (Formerly AS-206) Rev D	11-6-67

Box 4/6 FLIGHT CONTROL DIVISION -- AS-204/LM-1 MISSION DOCUMENTATION
(This mission was also referred to as Mission B, Apollo 5, and AS-206.)

<u>DOCUMENT TITLE</u>	<u>PUBLICATION DATE</u>
LM Systems Handbook Vehicle LM-2 Sections 2, 4, 6, and 13	10-10-67
LM Systems Handbook Vehicle LM-2 Section 3, 8, 9, 10, 11, and 12	12-5-67
LM Systems Handbook Vehicle LM-2 Addendum	1-5-68
LM Systems Handbook Vehicle LM-2 Addendum-2	1-15-68
Mission Rules (MR) AS-204 Preliminary	9-9-66
MR AS-204 Final	1-10-67
Mission Rules (MR) AS-204/LM-1 Preliminary	5-22-67
MR AS-204/LM-1 Apollo 5 Revision A	10-1-67
MR AS-204/LM-1 Apollo 5 Final	12-29-67
MR AS-204/LM-1 Apollo 5 Revision A	1-15-68
MR Apollo 5 Revision B	1-19-68
MR Apollo 5 Revision C	1-20-68
MR Apollo 5 Revision D	2-9-68
Operational Calibration Curves AS-204 Basic	10-20-66
Operational Calibration Curves AS-204 Rev A	11-14-66
Operational Calibration Curves AS-204 Rev B	1-18-67

Box 5/6 FLIGHT CONTROL DIVISION -- AS-204/LM-1 MISSION DOCUMENTATION
(This mission was also referred to as Mission B, Apollo 5, and AS-206.)

<u>DOCUMENT TITLE</u>	<u>PUBLICATION DATE</u>
Operational Calibration Curves AS-204L Part I	11-30-67
Operational Calibration Curves AS-204L Part I Rev A	12-12-67
Operational Calibration Curves AS-204L Part II	7-21-67
Operational Calibration Curves AS-204L Part II Rev A	12-27-67
Operational Support Plan AS-204	11-1-66
Operational Support Plan AS-206A	4-1-66
Simulation Data Acquisition Requirements (SDAR) AS-204	7-1-66
SDAR NS-2	6-17-66
SDAR AS-204 Revision A	8-1-66
SDAR AS-204 Revision B	9-6-66
SDAR AS-204 Revision C	9-16-66
SDAR AS-204/LM-1/206-LM-2 PCH-1	12-15-67
SDAR AS-206 Basic	12-12-66
SDAR AS-206 Revision A	2-28-67
SDAR AS-206 Revision B	4-10-67
SDAR AS-206 Revision C	5-1-67
SDAR AS-204L/LM-1 and AS-206/LM-2	10-19-67
Simulation Operations Plan AS-204	7-18-66
Simulation Operations Plan AS-206	2-1-67
Saturn Launch Vehicle (SLV) Systems Handbook AS-206	3-7-67
SLV Systems Handbook AS-204 Basic	7-1-66
SLV Systems Handbook AS-204 Revision A	10-21-66
SLV Systems Handbook AS-204/LM-1	1-8-67
SLV Systems Handbook AS-204/LM-1 Revision A	12-15-67

~~Doc. No. AS-204-1~~

~~Page 1~~

<u>DOCUMENT TITLE</u>	<u>PUBLICATION DATE</u>
Data Flow Plan AS-204	Sept 1965
Network Simulation Calibration Curves NS-2	7-13-66
Mission Operations Review AS-204/IM-1	11-15-67
Simulation Calibration Curves AS-206 Basic	3-10-67
Simulation Calibration Curves AS-204/IM-1 (Formerly AS-206) Revision A	6-2-67
Simulation Calibration Curves AS-204/IM-1 (Formerly AS-206) Revision B	8-2-67
Simulation Calibration Curves AS-204/IM-1 (Formerly AS-206) Revision C	11-27-67
CAM-642B-RTCC-Interface Apollo Remoted Sites AS-204/IM-1	6-28-67
CAM-642B-RTCC-Interface Apollo Remoted Sites AS-204/IM-1 Revision A	12-15-67
Apollo System CAM-1218-RTCC Interface AS-204/IM-1	7-21-67
CAM-1218-RTCC Interface AS-204/IM-1 Revision A	12-19-67
Simulations Calibration Curves NS-2 AS-204	6-9-66

BOX 7

Box 2/

FLIGHT CONTROL DIVISION -- AS-205 MISSION DOCUMENTATION
(This mission was also referred to as Mission C and C'
[Mission C Prime] Apollo 7, CSM 101, AS-503 and some
documents were formerly Mission D.)

<u>DOCUMENT TITLE</u>	<u>PUBLICATION DATE</u>
SIMULATION DATA ACQUISITION REQUIREMENTS -- AS-205/101 Basic	7-7-67
SDAR -- AS-205/101 Revision A	12-15-67
SDAR - AS-205/101 PCN-1	4-1-68
SDAR - AS-205/101 PCN-2	4-17-68
SDAR - AS-205/101 PCN-3	4-26-68
SDAR - AS-205/101 PCN-4	5-29-68
SDAR - AS-205/101 PCN-5	6-24-68
SDAR - SIMULATION DATA PACK AS-503/103/IM-3 Mission D Basic	5-10-68
SDAR - SIMULATION DATA PACK AS-503/103-IM-3 Mission D Revision A	7-5-68
SDAR - AS-503/103/IM-3 PCN-1	10-1-68
SDAR - AS-503/103/IM-3 PCN-2	11-1-68
SIMULATION CALIBRATION CURVES -- AS-205 Basic	10-17-66
SIMULATION CALIBRATION CURVES -- AS-205 Basic	1-10-68
SIMULATION CALIBRATION CURVES -- AS-205 Revision A	2-23-68
SIMULATION CALIBRATION CURVES -- AS-205 Revision B	3-29-68
SIMULATION CALIBRATION CURVES -- AS-205 Revision C	5-29-68
SIMULATION CALIBRATION CURVES -- SIMULATION DATA PACK AS-503/103/IM-3 MISSION D Basic	5-22-68
SIMULATION CALIBRATION CURVES -- AS-503/103/IM-3 Msn D Revision A	8-14-68
SIMULATION CALIBRATION CURVES -- AS-503/S/C-103 Mission D Rev. B	9-13-68
SIMULATION CALIBRATION CURVES -- AS-503/S/C-103 Mission C-Prime (Formerly Mission D) Revision C	10-9-68
SIMULATION OPERATIONS PLAN -- AS-205/101 Basic	12-27-67

The following document was issued by sections by not in order so I have listed it by the dates issued.

COMMAND SERVICE MODULE (CSM) SYSTEMS HANDBOOK (CSM 101)	
Section 3	4-7-67
Section 2	4-13-67
Section 5	4-26-67
Section 10	4-28-67
Section 9	5-10-67
Section 7	5-23-67
Section 6	5-25-67
Section 4	7-20-67
Section 8	8-30-67
Section 3	8-30-67
Section 6	8-30-67
Section 7	8-30-67
Section 5	8-30-67
Section 9	8-30-67
Section 10	8-30-67
Section 3 Revision A	11-29-67
Section 6 Revision A	11-29-67
Section 7 Revision A	11-29-67
Section 5 Revision A	12-21-67
Section 9 Revision A	12-21-67
Section 10 Revision A	12-21-67

FLIGHT CONTROL DIVISION -- AS-205 MISSION DOCUMENTATION

DOCUMENT TITLEPUBLICATION DATE

COMMAND SERVICE MODULE (CSM) SYSTEMS HANDBOOK (CSM 101)
 Section 1 Revision A 4-4-68
 Section 2 Revision A 4-4-68
 Section 4 Revision A 4-4-68
 Section 8 Revision A 4-4-68
 Section 11 Revision A (Listed Rev. A but really the Basic) 4-4-68
 Section 8 Addition to Revision A 6-6-68
 Section 11 Addition to Revision A (Listed addition but really
 it is Revision A) 6-6-68
 CSM Systems Handbook Revision A PCN-1 7-19-68
 CSM Systems Handbook Revision A PCN-2 9-13-68

The basic document for the following was in memorandum form not as a document.
 So PCN-1 is used as the Basic document.

COMMAND SERVICE MODULE (CSM) AS-205 DATA PACK PCN-1 10-30-67
 CSM DATA REQUIREMENTS AS-205/CSM 101 PCN-2 12-13-67
 CSM DATA REQUIREMENTS S/C 101 "B" Mission PCN-3 8-21-68
 CSM DATA REQUIREMENTS S/C 101 "C" Mission PCN-4 8-21-68
 CSM DATA REQUIREMENTS S/C 101 "C" Mission PCN-5 8-21-68
 CSM DATA REQUIREMENTS S/C 101 "C" Mission PCN-6 8-21-68
 CSM DATA REQUIREMENTS S/C 101 "C" Mission PCN-7 8-21-68
 CSM DATA REQUIREMENTS S/C 101 MISSION C Basic 6-21-68

Box 1/

FLIGHT CONTROL DIVISION -- AS-205 MISSION DOCUMENTATION
 (This mission was also referred to as Mission C and C'
 [Mission C Prime] Apollo 7,,CSM 101, AS-503 and some
 documents were formerly Mission D.)

<u>DOCUMENT TITLE</u>	<u>PUBLICATION DATE</u>
OPERATIONAL SUPPORT PLAN --AS-205A Basic	6-7-66
SATURN LAUNCH VEHICLE (SLV) SYSTEMS HANDBOOK -- AS-205 Basic	10-25-66
SLV SYSTEMS HANDBOOK -- AS-205 Revision A	6-12-68
SLV SYSTEMS HANDBOOK -- AS-205 Revision B	9-13-68
FLIGHT OPERATIONS PLAN -- AS-205A Basic	11-8-66
FLIGHT OPERATIONS PLAN -- AS-205/101 Basic	4-1-68
FLIGHT MISSION RULES -- AS-205/SC-101 Basic	5-20-68
FLIGHT MISSION RULES -- AS-205/SC-101 Revision A	5-29-68
FLIGHT MISSION RULES -- AS-205/SC-101 Revision B	8-7-68
FLIGHT MISSION RULES -- AS-205/SC-101 Revision C	9-30-68
FLIGHT CONTROLLERS OPERATIONS HANDBOOK (FCOH) -- AS-205/101 Basic	5-31-68
FCOH -- AS-205/101 Revision A	8-27-68
FCOH -- AS-205/101 Revision B	10-2-68
OPERATIONS AND PROCEDURES CONSOLE HANDBOOK -- AS-205/101 Basic	7-22-68
SPACE ENVIRONMENT OPERATIONS PLAN -- AS-205/101 Basic	10-1-68
CEM SYSTEMS CONSOLE PROCEDURES -- S/C 101 Basic	9-26-68
FLIGHT CONTROL DATA ACQUISITION REQUIREMENTS (FCDAR) - MISSION CONTROL CENTER - HOUSTON (MCC-H) -- AS-205 Basic	8-15-66
FCDAR - MCC-H -- AS-205 Revision A	10-13-66
FCDAR - MANNED SPACE FLIGHT NETWORK (MSFN) -- AS-205/208A Basic	11-17-66
FCDAR - MSFN AS-205/208A FCN-1	3-2-67
FLIGHT CONTROL NETWORK SUPPORT REQUIREMENTS (MISSION C') Basic	9-15-68
FLIGHT DYNAMICS BRANCH (FDB) AS-205 DATA PACK Basic	10-27-67
FDB AS-205 DATA PACK Revision A	7-3-68

Box 9

Box 1/2

FLIGHT CONTROL DIVISION -- AC-501 MISSION DOCUMENTATION
(This mission was also referred to as Mission A and A (lo h.)

<u>DOCUMENT TITLE</u>	<u>PUBLICATION DATE</u>
CAM 642 RTCC Interface Basic	5-11-67
CAM 642 RTCC Interface Rev A	8-31-67
Command Service Module (CSM) Systems Handbook	1-16-67
Data Acquisition Plan	10-21-66
Flight Control Data Acquisition Requirements (FCDAR) - Mission Control Center - Houston (MCC-H) (This Revision A was a complete reissue of the basic.)	10-10-66
FCDAR-MCC-H Revision A, Supplement 1	11-3-66
FCDAR-MCC-H Revision A, Supplement 2	12-1-66
FCDAR-MCC-H Revision A, Supplement 3	12-15-66
FCDAR-MCC-H Revision A, Supplement 4	1-6-67
FCDAR-MCC-H Revision A, Supplement 5	2-0-67
Flight Control Data Acquisition Requirements (FCDAR) - Manned Space Flight Network (MSFN) Basic	10-10-66
FCDAR-MSFN PCN-1	10-27-66
FCDAR-MSFN PCN-2	11-22-66
FCDAR-MSFN PCN-3	12-1-66
FCDAR-MSFN PCN-4	12-8-66
FCDAR-MSFN Part C	1-23-67
FCDAR-MSFN PCN-5	2-8-67
FCDAR-MSFN PCN-6	2-15-67
FCDAR-MSFN PCN-7	2-20-67
FCDAR-MSFN PCN-8	3-22-67
FCDAR-MSFN PCN-9	3-24-67
FCDAR-MSFN PCN-10	4-19-67
Flight Operations Plan (FOP) Basic	7-8-66
Flight Mission Rules Preliminary	2-10-67
Flight Mission Rules Final	6-20-67
Flight Mission Rules Revision A	9-22-67
Flight Mission Rules Revision B	10-20-67
Flight Mission Rules Revision C	10-31-67
Flight Mission Rules Revision D	11-3-67
Flight Mission Rules Revision D (A reissue of the above Revision D)	11-15-67

Box 10

Box 2/2

FLIGHT CONTROL DIVISION -- AS-501 MISSION DOCUMENTATION
(This mission was also referred to as Mission A and Apollo 4.)

<u>DOCUMENT TITLE</u>	<u>PUBLICATION DATE</u>
Operational Calibration Curves Part I Basic	1-18-67
Operational Calibration Curves Part I Rev A	5-24-67
Operational Calibration Curves Part I Rev B	9-14-67
Operational Calibration Curves Part I Rev C	10-9-67
Operational Calibration Curves Part II Basic	4-17-67
Operational Calibration Curves Part II Rev A	6-27-67
Operational Calibration Curves Part II Rev B	9-15-67
Operational Calibration Curves Part II Rev C	10-9-67
Operational Calibration Curves Part III Basic	10-17-67
Simulation Data Acquisition Requirements (SDAR) Basic	11-1-66
SDAR Revision A	1-31-67
SDAR Revision B	3-7-67
Simulation Calibration Curves Basic	1-9-67
Simulation Calibration Curves Revision A	2-10-67
Simulation Calibration Curves Revision B	4-11-67
Simulation Calibration Curves Revision C	5-12-67
Simulation Operations Plan Basic	11-10-66
Saturn Launch Vehicle (SLV) Systems Handbook Basic	3-3-67
SLV Systems Handbook Revision A	6-1-67
SLV Systems Handbook Revision B	8-29-67
SLV Systems Handbook Revision C	10-10-67
SLV Systems Handbook Revision D	10-16-67
Apollo Operational Support Plan	Oct 1965

Box 11

Box 1/1

AS-501/502 FLIGHT CONTROL MISSION DOCUMENTATION
(These missions were also referred to as Apollo 4/6.)

DOCUMENT TITLE

PUBLICATION DATE

Command Service Module (CSM) System Handbook AS-501/502 (Spacecraft (S/C) 017/020) Basic	7-7-67
CSM Systems Handbook Revision A	9-11-67
CSM Systems Handbook Revision B	2-26-68
CSM Systems Handbook Revision C	3-25-68
Flight Controllers Operation Handbook (FCOH) Apollo 4/6 - AS-501/502 Basic	7-7-67
FCOH AS-501/502 Revision A	8-28-67
FCOH AS-501/502 Revision B	9-29-67
FCOH AS-501/502 Revision C	12-1-67
FCOH Apollo 4/6 Revision D	1-29-68
FCOH AS-501/502 Revision E	4-1-68

Box 12

Box 1/2 AS-502 FLIGHT CONTROL DIVISION MISSION DOCUMENTATION
(This mission was also referred to as Apollo 6.)

<u>DOCUMENT TITLE</u>	<u>PUBLICATION DATE</u>
Flight Operations Plan AS-502	9-20-66
Operational Support Plan AS-502A	9-1-66
Saturn Launch Vehicle (SLV) Systems Handbook Basic	5-26-67
SLV Systems Handbook AS-502 Revision A	2-13-68
Mission Rules AS-502 Preliminary	4-13-67
Preliminary Flight Mission Rules for Apollo 6	11-20-67
Flight Mission Rules Apollo 6 Final	12-12-67
Flight Mission Rules Apollo 6 Revision A	2-28-68
Flight Mission Rules Apollo 6 Revision B	3-28-68
Flight Mission Rules Apollo 6 Revision C	4-2-68
Operational Calibration Curves AS-502 Part I	12-15-67
Operational Calibration Curves AS-502 Revision A Part I	2-12-68
Operational Calibration Curves AS-502 Part I, REV B	3-19-68
Operational Calibration Curves AS-502 Part II	12-22-67
Operational Calibration Curves AS-502 Part II Rev A	1-25-68
Operational Calibration Curves AS-502 Part II Rev B	3-12-68
Simulation Data Acquisition Requirements (SDAR) AS-502	4-21-67
SDAR AS-502 Revision A	10-15-67
SDAR AS-502 Revision B	1-19-68
SDAR AS-502 PCN-1	2-21-68

Box 13

Box 2/2 AS-502 FLIGHT CONTROL DIVISION MISSION DOCUMENTATION
(This mission was also referred to as Apollo 6.)

<u>DOCUMENT TITLE</u>	<u>PUBLICATION DATE</u>
Simulations Operations Plan AS-502	10-18-67
Simulation Calibration Curves AS-502	8-15-67
Simulation Calibration Curves AS-502 Rev A	12-1-67
Simulation Calibration Curves AS-502 Rev B	1-19-68
Flight Control Data Acquisition Requirements-MCC-H (Mission Control Center-Houston) AS-502 Basic	10-18-66
FCDAR-MCC-H Part II Revision A	12-22-66
FCDAR-MCC-H Part III AS-502	4-28-67
FCDAR-Manned Space Flight Network (MSFN) AS-502	8-8-66
FCDAR-MSFN Second Issue Revision A	12-21-66
FCDAR-MSFN AS-502 Revision A PCN-1	5-3-67
FCDAR-MSFN AS-502 Revision A PCN-2	5-3-67
FCDAR-MSFN AS-502 Revision A PCN-3	7-11-67
FCDAR-MSFN AS-502 Revision A PCN-4	10-24-67
FCDAR-MSFN AS-502 Revision A PCN-5	11-30-67
FCDAR-MSFN AS-502 Revision A PCN-6	12-12-67
FCDAR-MSFN AS-502 Part C and D	4-10-67
Lunar Module Systems Handbook (LM) Vehicle LM-2	10-10-67
LM Systems Handbook Reissued as a complete book	12-5-67
LM Systems Handbook Addendum	1-5-68

NOTE: LM-2 was only to Fly as a Back-up to LM-1 (AS-204). Therefore, it is being retired at this time since it will no longer be required.

The Flight Controller Operations Handbook (FCOH) and the CSM Systems Handbook were retired as AS-501/502 or Apollo 4/6 but if reference is needed for the AS-502 mission refer to the documents retired under the title AS-501/502.

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Harold J. Davis

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483-5266

8. MAY THE RECORDS BE DESTROYED AS SCHEDULED WITHOUT FURTHER AGENCY CONCURRENCE? YES NO

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13.

DESCRIPTION OF RECORDS WITH INCLUSIVE DATES
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14. DISPOSAL AUTHORITY
(Schedule and Item No.)

National Aeronautics and Space Administration
Management Services Division
JM-22-Documentation Control
Apollo 11 - Launch Data

X	No #	Apollo 11 - Final Flight Plan	07-01-69	-19/3--- NRCS 25 Item 1a
70	No #	Apollo 11 - Flight Plan (Up-Dated) July '69 (AS-RUN)		
	No #	Apollo 11 S/C Baseline Data	07-10-69	
	No #	Apollo 11 Crew Checklist Book 1	1969	
	No #	Apollo 11 Crew Checklist Book 2	1969	
	No #	Apollo 11 LM Crew Checklist Book 3	1969	
	No #	Apollo 11 LM-5 Photos EASEP- MESA	1969	
	No #	Apollo 11 PAO News Releases Book 1	1969	
	No #	Apollo 11 PAO News Releases Book 2	1969	
	No #	Data Acquisition Plan Miss. G	1969	
	No #	Longlines Communications Guide	06-16-69	
	No #	LM Data Requirements PCN 16	06-20-69	
	No #	Measurement Index Apollo 11 & Sub.	06-20-69	
X	No #	Operational Calibration Curves Vol. 1 - Cal. Curves for CSM-107	04-04-69	
71	No #	Operational Calibration Curves Vol. II - Cal. Curves for LM-5	06-12-69	
	No #	Operational Calibration Curves Vol. III - Cal. Curves for Saturn Launch Vehicle SA-506	04-23-69	
	No #	AS-506 MCC/MSFN Mission Configu- ration Sys. Des.	June '69	

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	No #	Apollo 11 Stowage List	07-18-69	19/3--
	No #	S/C 107-CSM Data Pack	1969	NRCS 25
	No #	Data Acquisition Plan Annex B	12-15-68	Item 1a
		Telemetry Data Format Control Book		
	No #	High Speed & Wide Band Requirements	1969	
	No #	Apollo 11 Photography Indexes	Oct. 1969	
	No #	LM-5 Flight Readiness Review	06-09-69	
	No #	APOLLO 11 - Flight Readiness Review Minutes	1969	
8-75181	X	D2-117017-8 - Flight Eval Report Apollo 11	Nov. 1969	
	72	FC014 - Flight Controllers Operation Handbook Apollo 11 & Subs.	06-06-69	
		FC015 - Flight Operations Plan Miss. G-1	03-31-69	
		FC021 - Flight Mission Rules Apollo 11	05-16-69	
		FC027 - LM-5 thru LM-7 Systems Hdb.	01-17-69	
		FO-K-0007 - Vol. I - CDDT	06-04-69	
		FO-K-0007 - Vol. II - CDDT	06-05-69	
		FO-K-0028 - Vol. I - FRT	05-09-69	
	X	FO-K-0028 - Vol. II - FRT	05-09-69	
8-75182	73	K-V-05.10/6 - Launch Mission Rules Apollo 11	06-02-69	
		MSC-00120 - Apollo 11 Data Processing PLAN	06-27-69	
		MSC-00140 - Postflight Test Requirements Apollo 11	June 1969	
		MSC-00146 - Apollo 11 5-Day Report	July 1969	
		MSC-00171 - Supp. 1 - Apollo 11 Trajectory Reconstruction and Postflight Analysis	1969	
		MSC-00171 - Supp 10 - Apollo 11 Comm. Sys. Performance	Jan. 1970	
		MSC-02417 - Anomaly Report of Entry Monitor Systems Malfunctions Apollos 7 thru 11	April 1970	
		MSC-02426 - Anomaly Rept. #1 Fuel Cell Condenser Exit Temp. Oscillations	April 1970	
		MSC-CF-P-69-11 - CSM Rendezvous Procedures G Mission	06-23-69	
		MSC-CF-P-69-16 - LM Descent/Ascent Summary Mission G & Subs.	05-22-69	
		MSC-CF-P-69-19 - LM Descent/Ascent summary Document	05-22-69	
		MSC-CF-R-69-23 - LM Rendezvous Procedures	05-16-69	
		MSC-PT-R-69-16 - Apollo 11 Mission Evaluation Plan	June 1969	
		MSC-69-FM-100 - S/C Operational Trajectory for Mission G. Vol. 3- Miss. Summaries July '69 Launch Window	05-15-69	
		MSC-69-FM-103 - Prel. Lunar Orbit Attitude	06-13-69	

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	MSC-69-FM-156 - Apollo 11 S/C Description 1969 Analysis Vol. 4 - Descent and Ascent Dispersion Analy- sis Part 1 - Lunar Descent	NRCS 25 Item 1a
	MSC-69-FM-162 - Operational Abort Plan for 06-13-69 Apollo 11	
	MSC-69-FM-166 - Apollo 11 Dispersion Analy-06-20-69 sis Vol. 4 - Descent & Ascent Dispersion Analysis Part 2 - Lunar Ascent	
	MSC-69-FM-170 - Apollo 11 S/C Dispersion Ana-6-20-69 lysis Vol. II - Entry Phase	
	MSC-69-FM-173 - Apollo 11 - S/C Dispersion 06-24-69 Analysis Vol. I - Naviga- tion Error Analysis	
	MSC-69-FM-174 - Apollo 11 - S/C Dispersion 06-24-69 Analysis Vol. III - LOI-1, LOI-2, Plane Change, & TEI Dispersion	
	MSC-69-FM-175 - Operational LM Abort & Rescue 6-30-69 Plan for Apollo 11 Vol.II - Rendezvous and Rescue	
	MSC-69-FM-178 - Hybrid Mission Effects on the 06-30-69 LOI Phase of the Apollo 11 Abort Plan	
	MSC-69-FM-184 - Apollo 11 - S/C Dispersion 06-30-69 Analysis Vol. V - Rendez- vous Dispersion Analysis	
	MSC-69-FM-186 - Rev. 1 to the S/C Operatio- 07-03-69 nal Trajectory for Apollo 11 Vol. 1 - Operational Mission Profile Launched July 16, 1969	
	MSC-69-FM-188 - Operational LM Abort & CSM 07-03-69 Rescue Plan for Apollo 11 Vol. 1 - Aborts from Powered Descent and Ascent	
	MSC-69-FM-191 - Rev. 1 to the Consumables 07-03-69 Analysis for Apollo 11 S/C Oper. Traj.	
	MSC-69-FM-192 - Rev. 1 to the S/C Oper. Taj. 07-02-69 for Apollo 11 Vol. II - Oper. Mission Profile Traj. Parameters, Launched July 16, '69	
X	MSC-69-FM-195 - Apollo 11 - Alternate Miss. 07-08-69 Plan	
74	MSC-69-FM-201 - Apollo 11 - S/C Dispersion 07-08-69 Analysis Vol. III - Dispersion Summary	
	MSC-69-FM-202 - Oper. S/C Attitude Sequence 07-08-69 for Mission G	

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MSC-69-FM-208 - Rev. 1 to the Apollo 11 S/C Dispersion Analysis Vol. II - Translunar & Transearth Phases 07-14-69 NRCS 25 Item 1a

MPAD-5407S - Apollo 11 - Mission Summary 06-17-69

SM2A-08-S/C107 - Apollo Postretrieval Proc. for NASA Recovery Team No Date Apollo 11

SM2A-08-S/C107-1 - Apollo Deactivation Proc. for Landing Safing Team No Date

SP-214 - Apollo 11 Prel. Science Report No Date

SPD9-R-038 - Mission Requirements for G Type Mission Lunar Landing 04-17-69

TCP-KL-0005 Vol.1 - LM-5 FRT 05-09-69

TCP-KL-0005 Vol.2 - LM-5 FRT 05-09-69

TCP-KL-0005 Vol.3 - LM-5 FRT 05-09-69

TCP-KL-0007 Vol.1 - CDDT 06-09-69

TCP-KL-0007 Vol.2 - CDDT 06-09-69

11176-H247-RO-00 - Comm. Sys. Performance & Coverage Analysis for Apollo 11 Vol. 1 - Launch & Earth Parking Orbit 06-20-69

11176-H250-RO-00 - Comj. Sys. Performance & Coverage Analysis Apollo 11 Vol. 4 - Operational Data 06-26-69

11176-H251-RO-00 - Comm. Sys. Performance & Coverage Analysis Apollo 11 Vol. 5 - S-Band Doppler Predictions 06-26-69

17618-H019-RO-00 - Apollo 11 Service Prop. Final Flight Evaluation Sept. 1970

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5. NAME OF AGENCY CUSTODIAN OF RECORDS

Harold D. Davis

Harold D. Davis

6. BUILDING AND ROOM NO.

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7. TELEPHONE NO.

483-5266

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X
76National Aeronautics and Space Administration
Management Services Division, JM-22
Documentation Control
Apollo 12 Launch DataK-V-05.10/7 - Launch Mission Rules Apollo 12
(SA-507/CSM-108/LM/6) 10-2-69FC021 - Final Flight Mission Rules Apollo 12
9-10-69SPD9-R-051 - Mission Requirements Apollo 12
Lunar Landing 7-18-69No# - Final Apollo 12 Flight Plan AS-507/CSM-
108-IM-6 10-15-69

No# - Apollo 12 - CSM - Checklist - 1969

No# - Apollo 12 - LM - Checklist - Book 1 1969

No# - Apollo 12 - LM - Checklist - Book 2 1969

No# - Apollo 12 - Mission Report - March 70

MSC-01855 - Apollo 12 - 5 Day Report - Nov. 69

MSC-01252 - Apollo 12 - 30 Day Failure and Anomaly
Listing Report December 69Eval. Bulletin, #1 Saturn AS-507 Saturn Flight Eval.
Working Group 12-3-69Eval. Bulletin, #2 Saturn AS-507 Saturn Flight Eval.
Working Group 12-3-69D2-117017-9 - Final Flight Evaluation Report Apollo
12 Mission May 69No# - Apollo 12 - Flight Evaluation Report A
Readiness Review Minutes Report 69

No# - LM-6 Closeout Photos 1969

SKB-321008-371 - Lunar Surface Exploration Map Data
11-14-69---19/3---
NRCS 25
Item 1a

5-5185

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X NUMBERS		DESCRIPTION OF RECORDS WITH INCLUSIVE DATES		DISPOSAL AUTHORITY
NLY	AGENCY			
86	X 77	MSC-01221-	Data Processing Plan for Apollo 12 and Subs. 11-5-69	-19/3--- NRCS 25 Item 1a
		No#	- Apollo 12 Photographic and Scientific Debriefing 12-12-69	
		No#	- CSM Rescue System Malfunctions 10-14-69	
		No#	- LM Rendezvous System Malfunctions 10-14-69	
		No#	- Data Acquisition Plan AS-507/108/LM-6 Mission H-1 4-25-69	
		No#	- Data Acquisition Plan Annex B AS-507/S/C -108/LM-6 Telemetry Data Format Control Book- 1969	
		MSC-01210-	Apollo 12 - Mission Evaluation Plan October 1969	
		K-0007 Vol 1	-S/C-108- Countdown Demonstration Test- (CDDT) 9-19-69	
	X 78	TCP-KL-0007-IM-6 Vol 1	- CDDT 10-22-69	
		TCP-KL-0007-IM-6 Vol II	- CDDT 11-5-69	
		FO-K-0028 Vol 1	S/C-108 S/V Flight Readiness Test (FRT) 7-1-69	
		FO-k-0028 Vol II	- S/C-108 S/C Operations for S/B FRT 7-1-69	
		TCP-KL-0006	- LM-6 Vol I - Flight Readiness Test	
		69-FM-292-	Apollo 12 S/C Dispersion Analysis Vol VII Dispersion Summary 11-6-69	
		69-FM-304-	Final Operational S/C Attitude Sequence for Apollo 12 10-17-69	
		FC050-	Flight Mission Rule Rationale Document Apollo 12 - 10-2-69	
		MSC-CF-P-69-28-	LM/Descent/Ascent Procedures Mission H Final 9-23-69	
		69-FM-264-	Views from the CM and LM during The Flight of Apollo 12 10-17-69	
	X 79	TCP-KL-0005-IM-6	- Vol II Flight LM Readiness Test 7-11-69	
		No#	- Operational Calibration Curves Vol I - Cal. Curves for CSM-108 6-4-69	
		No#	- Operational Calibration Curves Vol II Cal. Curves for LM-6 10-6-69	
		No#	- Operational Calibration Curves Vol III Cal. Curves for SLV-AS-507 1969	
		MSC-01802	- Post Flight Evaluation of Apollo 12 S/C Trajectory 3-20-70	
		MSC-01540	- Analysis of Apollo 12 Lighting Incident February 1970	

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KEY NUMBERS	DESCRIPTION OF RECORDS WITH INCLUSIVE DATES		DISPOSAL AUTHORITY	
ONLY	AGENCY			
		No# - Apollo 12 - A Mission Director's Summary Report 11-24-69		-- 19/3-- NRCS 25 Item 1a
		No# - Apollo 12 - Problem and Discrepancy List 3-26-70		
		11176-H524-RO-00- Project Tech. Report Task E-38C Apollo 12 G & N Sys. Performance Analysis Report 4-8-70		
		NASA SP-235 - Apollo 12 - Preliminary Science Report 6-1-70		
		SN9-RO07A - Test and Checkout Requirements Document for KSC CSM-108 and Subs 7-28-69		
		K-0203C-4 - Test and Checkout Plan S/C 104 and Subs Launch Operations 7-31-69		
		FO-K-0203- S/C 104 and Subs Test and Checkout Plan Rev. C 1-28-69		
		69-FM-265 - Apollo 12 S/C Dispersion Analysis Vol II- Translunar and Transearth Phases 10-27-69		
		69-FM-275- Apollo 12 S/C Dispersion Analysis Vol IV- Descent and Ascent Dispersion Analysis Part I - Lunar Descent 10-31-69		
		69-FM-280- Apollo 12 S/C Dispersion Analysis Vol IV Descent and Ascent Dispersion Analysis Part II- Lunar Ascent 11-4-69		
39	80	69-FM-274- Rev. 1 - S/C Operational Trajectory for Apollo 1w Vol II- Trajectory Parameter Launched Nov. 10-20-69		
		69-FM-277 - S/C Operational Trajectory for Apollo 12 Vol III- Mission Summaries Nov. 1969		
		69-FM-266- Rev. 1- To The S/C Operational Trajectory for Apollo 12 Vol I - Hybrid Mission Profile Launched Nov. 14, 69		
		MSC-CF-P-25- CSM Rendezvous Procedures Hi-Mission Oct. 14, 69		
		No# - Apollo 12 PAO's Book I Nov. 69		
		No# - Apollo 12 PAO's Book II Nov. 69		
		No# - Apollo 12 Lunar Surface Operations Plan 10-23-69		
		MSC-01212 - Apollo Mission Techniques - Lunar Orbit Activities 10-30-69		
		No# - AS-507/SC-108/LM-6 High Speed and Wide Band Requirements - 1969		
		69-FM-305- Apollo 12 - Lunar Trajectory Notes 11-12-69		
		69-FM-260- Apollo 12 - Separation and Recontact Analysis Summary Document 10-14-69		

FORM 135-A DITION VICES ADMIN. R) 101-11.4	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCY NASA - MSC	DATE 10/26/71
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NUMBERS	DESCRIPTION OF RECORDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
ONLY	AGENCY	

ONLY	AGENCY	DESCRIPTION OF RECORDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
		MSC-00174 - Apollo Mission Techniques Mission H-1 Contingency Procedures 10-31-69	15/3 --- NRCS 25 Item 1a
40	81	<p>69-FM-295 - Rev. 1 To Separation Procedures for Apollo 12 Nominal, Alternate and Abort Missions 11-7-69</p> <p>69-FM-284 - Launch Window Effects on the Apollo 12 Operational Abort Plan 11-6-69</p> <p>69-FM-296- Operational LM- Abort and CSM Rescue Plan for Apollo 12 Vol. I- Aborts from Powered Descent and Ascent 11-7-69</p> <p>69-FM- 303 - Operational LM Abort and CSM Rescue Plan for Apollo 12 Vol II - Rendezvous and Rescue 11-13-69</p> <p>69-FM-263- Operational Abort Plan for Apollo 12 Vol III- Lunar Phase 10-17-69</p> <p>69-FM-259- Operational Abort Plan for Apollo 12 Vol. I- Launch Phase 10-13-69</p> <p>69-FM-261- Operational Abort Plan for Apollo 12 Vol II- Earth Phase 10-14-69</p> <p>MSC-01220- Mission H-1 - Abort from Lunar Powered Descent and Subsequent Rendezvous 11-7-69</p> <p>69-FM-302- Final Consumables Summary for Apollo 12 11-10-69</p> <p>No# - TWX Message Summary Format</p> <p>No# - MSC/MSPN Mission Configuration 1 System Description Oct. 69</p> <p>11176-H349-RO-QQ - Communication System Performance and coverage Analysis Vol. I - Operational Data - 10-2-69</p> <p>11176-H349-RO-00 - Communication System Performance and coverage Analysis Vol. II- Mission Summary 10-31-69</p> <p>No# - Recovery Requirements 10-3-69</p> <p>No# - Longlines Communications Guide As-507 10-14-69</p> <p>No# - Apollo 12- Stowage List 11-11-69</p> <p>No# - LM-6 Closeout Photo's Book 1 - 69</p> <p>No# - LM-6 Closeout Photo's Book 2 - 69</p> <p>No# - LM-6 Closeout Photo's Book 3 - 69</p>	