## **CENTER SERIES**

## WILLIAM L DAVIDSON PAPERS

These documents were donated by William Davidson in May 2006. A second donation was brought by Anne Davidson in February 2009. The first donation (Box 1) consists of two main items, the Space Shuttle Chronology review copy and a Liquid Rocket Booster for STS Study. The Space Shuttle Chronology review copy was circulated among various NASA employees and contractors. The chronology covers the preliminary stages of Shuttle development through the selection of the orbiter prime contractor in 1972. It is not intended as a complete record of STS development and does not include large significant elements such as avionics and computer systems. It was published as A Space Shuttle Chronology, by John F. Guilmartin and John Maurer (NASA Johnson Space Center, 1988). The second donation (Boxes 2-4) consist of a second donation consisting largely of Eagle Engineering studies. These are groups by Lunar Base Studies, Mars Rover, Planetary Missions, Eagle Aerospace (Europe) Limited, Reusable Reentry Satellite (RSS) and Space Biology Initiative (SBI) Program definition Review Trade Studies. Boxes 5-15 consist of Davidson's staff meeting notes and memos on the International Space Station. Includes accounts of work done by the Space Operations Management Office (SOMO), trip reports, briefings, and discussions of organizational structure and the auditing process. Part of Box 5 contains records of Davidson's work with Eagle Engineering.

## Inventory

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SubHeading:	Box Number: 01	
	Liquid Rocket Booster (LRB) for the Space Transportation Systems (STS) Study. Vol. 1 Executive Summary	March 1989
	Space Shuttle Chronology Review Copy Preface & Chapter 1	March 1987
	Space Shuttle Chronology Review Copy Chapter 2	March 1987
	Space Shuttle Chronology Review Copy Chapter 3 & 4	March 1987
	Space Shuttle Chronology Review Copy Chapter 5 & 6	March 1987
	Space Shuttle Chronology Review Copy Chapter 8	March 1987
	Space Shuttle Chronology Review Copy Chapter 9	March 1987
	Space Shuttle Chronology Review Copy Chapter 10	March 1987
	Space Shuttle Chronology Review Copy Chapter 11 & 12	March 1987
	Space Shuttle Chronology Review Copy Appendixes A-G	March 1987
	Space Shuttle Chronology Review Copy Chapter 7	March 1987
SubHeading:	Box Number: 02	
Lunar Base Studies	Lunar Base Synthesis Study Executive Summary, Final Report. Vol. 1 SDD 71-477-1	May 15, 1971
Lunar Base Studies	( Preprint ) Lunar Bases and Post- Apollo Lunar Exploration: An Annotated Bibliography of Federally- Funded American Studies, 1960-82. Paul D. Lowman, Jr.	October 1984
Lunar Base Studies	Lunar Transportation Study. First Quarterly Report	September 11, 1987
Lunar Base Studies	Rocks and Minerals on the Moon: Materials for a Lunar Base by Lawrence A. Taylor Printed for Distribution to Second Symposium on Lunar Bases and Space Activities of the 21st Century	April 5-7, 1988
Lunar Base Studies	Lunar Base Element Definition: Construction and Assembly by Walter	June 20, 1988

Boles

Lunar Base StudiesLunar Mare Larder Commonity Study EI Report # 89-26December 14, 1989Mars RoverMars Rover Stample Return Mission Requirements Methoning Space Station EI Report # 88-18, NAS 9-17778March 31, 1988Mars RoverRisk Arabies Carth Return Options for the Mars Rover Stample Return Mission EI Report # 89-26, NAS 9- 17778March 31, 1988Mars RoverMars Pilodel Vehicle Assembly Massion EI Report # 89-246, NAS 9- 17778Mary 20, 1989Panetary StatisticPlanetary Statistic Report # 89-246, NAS 9- 17778Mary 20, 1989Panetary MissionsPlanetary Statistic Report # 89-245Mary 20, 1983Panetary MissionsPlanetary Statistic Mission on the Space Station, Final Report # 89-245November 21, 1964Planetary MissionsPlanetary Sample Rapid Recovery and Handing Final Report. Propared for the Salat Stytem Exploration Trops 21, 1964July 41, 1990Planetary MissionsBox Number: 03July 41, 1990Eagle Aerospace (Europe) Limited Nasogen David Responde Recovery and Handing Final Report. Propared for the Salat Stytem Statistic (RSS) Stytem Exploration Division Trop 20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	Lunar Base Studies	Construction Operations for an Early Lunar Base by John Graf	not dated
Mars RoverRequirements Affecting Space Station. EEI Report # 80-830. NS 9-17878March 31. 1988Mars RoverRisk Analysis of Earth Roturn Options for the Mars Rover / Sample Return Marsision EEI Report # 80-196. NAS 9- 	Lunar Base Studies	5	December 14, 1989
Mars RoverIn the Mars Rover (Sample Return Masion EXE Report # 89-46). NAS 9- 17378July 13, 1988 Mars RoverMars RoverMars Pioled Vehicle Assembly Analysis. EEI Report # 89-245May 26, 1989Planetary Missions2000. A Core Program. Part One of a report by He Solar System Exploration Committee of the NASA Advisory Council Executive Summary.1983Planetary MissionsImpact of Lunar and Planetary Missions on the Space Station, Final Report. #84-850. Contract NASA- Planetary Sample Rapid Recovery and Hundling Final Report. #84-850. Contract NASA- 17176November 21, 1984Planetary MissionsBarbarty Sample Rapid Recovery and Hundling Final Report. #84-850. Contract NASA- 17176November 21, 1984Planetary MissionsBarbarty Sample Rapid Recovery and Hundling Final Report. Propared for the Solar System Exploration Division Report #84-650. Contract NAS 9- 17176Suptem Exploration Division and Lessons Learned in the July 4, 1990Eagle Aerospace (Europe) LimitedMsty of Microgravity Accessibility, Uilazation, and Lessons Learned in the July 4, 1990July 10, 1990Reusable Reentry Satellite (RSS) System Design Study DPL 010. 1 Report #84-03Reusable Reentry Satellite (RSS) System Design Study Summary Report #84-03Perbury 8, 1990 Contract NAS 9- 1776Reusable Reentry Satellite (RSS) System Design Study Summary Report #84-180. 2007March 9, 1990Reusable Reentry Satellite (RSS) System Design Study Summary Report #84-180. 2007March 9, 1990Reusable Reentry Satellite (RSS) System Design Study Medern Review Contract NAS9-1202. 2010. 10. RRS- 2017March 9, 19	Mars Rover	Requirements Affecting Space Station.	March 31, 1988
Mais RoverAnalysis. EEI Report # 69-245May 26. 1369Planetary MissionsPenetary Exploration Invison Year 2000. A Core Propram. Part One of a report by the Solar System Exploration1983Planetary MissionsImpact of Lunar and Planetary Missions on the Solar State Staton, Final Report. #84-85D. Contract NAS9- 17176November 21, 1984Planetary MissionsPlanetary Gampie Rapid Recovery and Handtons Opace Cancer. EEI Report. #84-85D. Contract NAS9- 17176November 20, 1985Planetary MissionsBook Number: 03Planetary MissionsBook Number: 03Eagle Aerospace (Europe) LimitedStudy on Ohit Strategies and USA. Report # 90-275SubHeading:Book Number: 03Reusable Reentry Satellite (RSS) System Design Study Stummary Report # 50-30July 10, 1990Reusable Reentry Satellite (RSS) System Design Study Stummary Contract NAS9- 17776July 10, 1990Reusable Reentry Satellite (RSS) System Design Study Stummary Report RS Launch Vehicle Tradeoff Orthard July 10, 22, RR5-007October 3, 1989Reusable Reentry Satellite (RSS) System Design Study Stummary Tradeoff Study DEI, 02, RR5-007March 9, 1990Reusable Reentry Satellite (RSS) System Design Study Study Recovery System Design Study Study Recovery Tradeoff 2149-2257March 9, 1990Reusable Reentry Satellite (RSS) System Design Study Study Recovery System Design Study Study Recovery Tradeoff 2149-2257March 9, 1990Reusable Reentry Satellite (RSS) System Design Study March 1990-2022March 9, 1990Reusable Reentry Satellite (RSS) System Design Study Auton Tradeoff <br< td=""><td>Mars Rover</td><td>for the Mars Rover / Sample Return Mission EEI Report # 88-196 . NAS 9-</td><td>July 13, 1988</td></br<>	Mars Rover	for the Mars Rover / Sample Return Mission EEI Report # 88-196 . NAS 9-	July 13, 1988
Planetary Missions2000. A Core Program. Pait One of a report by Boolar System Exploration1983Planetary MissionsImpact of Lunar and Planetary Missions on the Space Station, Final Report. #84-85D. Contract NAS9- 	Mars Rover		May 26, 1989
Planetary MissionsMissions on the Space Station, Final Report #84-85D. Contract NAS9- 17176November 21, 1984Planetary MissionsPlanetary Sample Report Recovery and Handing Final Report. Prepared for the Solar System Exploration Division of the Johnson Space Center. EEI Report #86-105. Contract NAS 9- 17176September 20, 1985SubHeading:Box Number: 03Eagle Aerospace (Europe) LimitedA Study of Microgravity Accessibility, Ullization, and Lessons Learned in the USA. Report #90-275July 4, 1990Eagle Aerospace (Europe) LimitedStudy on Ohiti Strategies and Navigation near a Comet. P-90-21July 10, 1990Reusable Reentry Satellite (RSS)Reusable Reentry Satellite (RSS) System Design Study Summary Report RRS Launch Vehicle TradeoffOctober 3, 1989Reusable Reentry Satellite (RSS)System Design Study Summary Report RRS Launch Vehicle TradeoffMarch 9, 1990Reusable Reentry Satellite (RSS)System Design Study Vehicle TradeoffMarch 9, 1990Reusable Reentry Satellite (RSS)System Design Study Vehicle TradeoffMarch 9, 1990Reusable Reentry Satellite (RSS)System Design Study Vehicle TradeoffMarch 9, 1990Reusable Reentry Satellite (RSS)System Design Study Vehicle TradeoffMarch 9, 1990Reusable Reentry Satellite (RSS)System Design Study Vehicle TradeoffMarch 9, 1990Reusable Reentry Satellite (RSS)System Design Study AlexoveryMarch 9, 1990Reusable Reentry Satellite (RSS)System Design Study AlexoveryMarch 9, 1990Reusable Reentry Satellite (RSS)System Design Study AlexoveryMarch	Planetary Missions	2000. A Core Program. Part One of a report by the Solar System Exploration Committee of the NASA Advisory	1983
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Eagle Aerospace (Europe) LimitedA Study of Microgravity Accessibility, Utilization, and Lessons Learned in the Utilization, and Lessons Learned in the Utilization, and Lessons Learned in the 	Planetary Missions	Handling Final Report. Prepared for the Solar System Exploration Division of the Johnson Space Center. EEI Report # 85-105. Contract NAS 9-	September 20, 1985
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Reusable Reentry Satellite (RSS)Project Study Plan (PSP) DRL 01. RRS-003September 1989 RRS-003Reusable Reentry Satellite (RSS)System Design Study Summary Report RRS Launch Vehicle Tradeoff Study DRL 02. RRS-007October 3, 1989Reusable Reentry Satellite (RSS)Reusable Reentry Satellite (RSS) System Design Study Midterm Review Contract NAS9-18202 DRL 01. RRS- 017February 8, 1990Reusable Reentry Satellite (RSS)System Design Study Midterm Review Contract NAS9-18202 DRL 01. RRS- 017February 8, 1990Reusable Reentry Satellite (RSS)System Design Study Launch Tradeoff Study Zunch TradeoffMarch 9, 1990Reusable Reentry Satellite (RSS)Reusable Reentry Satellite (RSS)March 9, 1990Reusable Reentry Satellite (RSS)Reusable Reentry Satellite (RSS)March 9, 1990Reusable Reentry Satellite (RSS)System Design Study Launch Tradeoff Study EEI Report #89-257March 9, 1990Reusable Reentry Satellite (RSS)Summary Report Reentry Dispersion Analysis NAS9-18202 DRL 02. RRS- 023March 9, 1990Reusable Reentry Satellite (RSS)Summary Report Reentry Dispersion Support Studies. EEI Report #89-262March 9, 1990Reusable Reentry Satellite (RSS)System Design Study Analytical Support Studies. EEI Report #89-262March 9, 1990Reusable Reentry Satellite (RSS)System Design Study Analytical Support RRS Design Reference Missions (DRMs) DRL 02. RRS-006March 9, 1990Reusable Reentry Satellite (RSS)Summary Report Resorce Missions (DRMs) DRL 02. RRS-006March 1990Reusable Reentry Satellite (RSS)Summary Report Recorc	Eagle Aerospace (Europe) Limited		July 10, 1990
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Reusable Reentry Satellite (RSS)System Design Study Analytical Support Studies. EEI Report #89-262March 9, 1990Reusable Reentry Satellite (RSS)Reusable Reentry Satellite (RSS) System Design Study Summary Report RRS Design Reference Missions (DRMs) DRL 02. RRS-006October 3, 1989Reusable Reentry Satellite (RSS)Reusable Reentry Satellite (RSS) Summary Report Launch Tradeoff Study. NAS9-18202. DRL 02 RRS-021Marcy 1990Reusable Reentry Satellite (RSS)Reusable Reentry Satellite (RSS) Summary Report Launch Tradeoff Study. NAS9-18202. DRL 02 RRS-021Marcy 1990Reusable Reentry Satellite (RSS)Reusable Reentry Satellite (RSS) Summary Report Recovery Tradeoff Study NAS9-18202 DRL 02 RSS-022March 1990	Reusable Reentry Satellite (RSS)	Summary Report Reentry Dispersion Analysis NAS9-18202 DRL 02. RRS-	March 1990
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SubHeading: Box Number: 04	Reusable Reentry Satellite (RSS)	Summary Report Recovery Tradeoff	March 1990
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Space Biology Initiative (SBI)	Space Biology Initiative (SBI) Program Definition Review Trade Study 5 Modification of Existing Hardware Versus New Hardware Build Cost Analysis. EEI Report #89-235	May 31, 1989
Space Biology Initiative (SBI)	Space Biology Initiative (SBI) Program Definition Review Trade Study 6 Space Station Freedom / Spacelab Modules Rack Compatibility. EEI Report #89-236	May 31, 1989
Space Biology Initiative (SBI)	Space Biology Initiative(SBI) Program Definition Review Trade Studies Executive Summary	not dated
Space Biology Initiative (SBI)	Space Biology Initiative ( SBI ) Program Definition Review Trade Study 1 Automation Costs vs. Crew Utilization Final Report	June 1, 1989
Space Biology Initiative (SBI)	Space Biology Initiative ( SBI ) Program Definition Review Trade Study 2 Prototype Utilization in the Development of Space Biology Hardware Final Report	June 1, 1989
Space Biology Initiative (SBI)	Space Biology Initiative (SBI) Program Definition Review Trade Study 3 Hardware Miniaturization Versus Cost. EEI Report #89-233	May 31, 1989
Space Biology Initiative (SBI)	Space Biology Initiative ( SBI ) Program Definition Review Trade Study 4 Design Modularity and Commonality. EEI Report #89-234	May 31, 1989
SubHeading:	Box Number: 05	
WLD Memos	Memos and emails on Theater Missile Defense and Technical Volume Compliance	March-April 1992
WLD Memos	Memos and emails on Management Planning Process and Technical Volume Compliance	April-August 1992
WLD Memos	Memos and emails on Issues Management and Continuous Integration Discrepancy Issue Administration,	August-Sept 1992
WLD Memos	Memos and emails on PMC Design Assessment, Issues Management Process, Integration Process	Sept 1992-Feb 1993
WLD Memos	Memos and emails on Management Integration and Spacelab / MIR	Feb-April 1993
Space Stateion Staff Meeting Notes	Space Station Staff Meeting Notes Jim Brier Staff Meeting	June 1994- August 1995
Space Station Staff Meeting Notes	Space Station Staff Meeting Notes Program Risk Management Staff Meeting	Jan-June 1996
Space Station Staff Meeting Notes	Space Station Staff Meeting Notes Space Station Launch Package Stage Team 2	Jan-June 1996
Bill Davidson Memos	Staff meeting notes on budgeting and cost management	July 1994-June 1995
Bill Davidson Memos	Staff meeting notes and emails on scheduling and schedule integration	July -Dec 1995
SubHeading:	Box Number: 06	
Bill Davidson Memos	Presentations—Reference File Bill Davidson OG211/SSPO Program Control-1	Feb-Dec 1996
Bill Davidson Memos	Presentations—Reference File Bill Davidson OG211/SSPO Program Control-2	April-November 1997
Bill Davidson Memos	Presentations—Reference File Bill Davidson OG211/SSPO Program Control-3	Feb 1998-July 2000
Bill Davidson Memos	Staff meeting notes and emails on risk	Jan-June 1996

	assessment; includes risk matrix and schematic drawing for work flow.	
SubHeading:	Box Number: 07	
Bill Davidson Memos	1996 Memos and Emails about SOMO ( Space Operations Management Office )	July -Dec 1996
Bill Davidson Memos	1997 Memos and emails on SOMO ( Space Operations Management Office )	Jan-March 1997
Bill Davidson Memos	1997 Memos and emails on SOMO ( Space Operations Management Office )	April-June 1997
SubHeading:	Box Number: 08	
Bill Davidson Memos	1997 Memos and emails on SOMO ( Space Operations Management Office )	July-Sept 1997
Bill Davidson Memos	1997 Memos and emails on SOMO ( Space Operations Management Office )	October-December 1997
Bill Davidson Memos	1998: January-March Memos and emails on Corrective Action Process and auditing	Jan-March 1998
Bill Davidson Memos	1998: April-June Memos and emails on Corrective Action Process and auditing	April -June 1998
Bill Davidson Memos	1998: July-September Memos and emails on Corrective Action Process and auditing	July-Sept 1998
SubHeading:	Box Number: 09	
Bill Davidson Memos	1998: October-December Memos and emails on Corrective Action Process and auditing	Oct-Dec 1998
Bill Davidson Memos	1999: January-March Memos and emails on Corrective Action Process and auditing	Jan-March 1999
Bill Davidson Memos	1999: April-June Memos and emails on auditing, performance assessment, quality control, CSOC, and SOMO ( Consolidation Space Operations Contract & Space Operations Management Office)	April-June 1999
Bill Davidson Memos	1999 July-September: Memos and emails on auditing, performance assessment, quality control, CSOC, and SOMO ( Consolidation Space Operations Contract & Space Operations Management Office )	July-Sept 1999
SubHeading:	Box Number: 10	
Bill Davidson Memos	1999 October-December: Memos and emails on auditing, performance assessment, quality control, CSOC, and SOMO ( Consolidation Space Operations Contract & Space Operations Management Office )	Oct-Dec 1999
Bill Davidson Memos	2000 January-March: Memos and emails on auditing, performance assessment, quality control, CSOC, and SOMO ( Consolidation Space Operations Contract & Space Operations Management Office )	Jan-Mar 2000
Bill Davidson Memos	2000 April-June: Memos and emails on auditing, performance assessment, quality control, CSOC, GSFC, and SOMO ( Consolidation Space Operations Contract & Space Operations Management Office )	April-June 2000
Bill Davidson Memos	2000 July-September: Memos and emails on auditing, performance assessment, quality control, CSOC, GSFC, and SOMO ( Consolidation	July-Sept 2000

	Space Operations Contract & Space Operations Management Office)	
SubHeading:	Box Number: 11	
Bill Davidson Memos	2001 January-March: Memos and emails on auditing, performance assessment, quality control, CSOC, GSFC, and SOMO ( Consolidation Space Operations Contract & Space Operations Management Office )	Jan-March 2001
Bill Davidson Memos	2001 April-June: Memos and emails on risk management and SORMS, CSOC Risk Management Tracking System, SOMO Area Risk Manager, CSOC Quality Manual, and Space Operations Risk Management Process (Consolidation Space Operations Contract; Space Operations Management Office )	April-June 2001
Bill Davidson Memos	2000 October-December: Memos and emails on auditing, performance assessment, quality control, CSOC, GSFC, and SOMO ( Consolidation Space Operations Contract & Space Operations Management Office )	Oct-Dec 2000
SubHeading:	Box Number: 12	
Bill Davidson Memos	2001 July-September Part 1: Memos and emails on risk management and SORMS	July-Sept 2001
Bill Davidson Memos	2001 July-September Part 2: Memos, emails, and status reports on risk management and SORMS	July-Sept 2001
Bill Davidson Memos	2001 October-December: Staff meeting notes and emails for risk management	Oct-Dec 2001
SubHeading:	Box Number: 13	
Bill Davidson Memos	2002 January-March: Memos, emails, and status reports on risk management, Space Operations Risk Management System ( SORMS ), CSOC, Space Communications and Data Systems ( SCDS ), and Space Communications Risk Management Development and Support	Jan-March 2002
Bill Davidson Memos	2002 April-June: Emails and memos on SOMO, SORMS, and CSOC ( Space Operations Management Office ; Space Operations Risk Management System ; Consolidation Space Operations Contract )	April-June 2002
Bill Davidson Memos	2002 July-December: Emails and memos on CSOC, Risk Management Plan, and Integrated Management Plan	July-Dec 2002
Bill Davidson Memos	2003 January-June: Emails and memos on CSOC ( Consolidation Space Operations Contract )	Jan-June 2003
SubHeading:	Box Number: 14	
Bill Davidson Memos	2003 July-September: Memos on SPICE contract, SCIO, Cost Savings Profile Baseline, CSOC, Space Program Integrated Contract Environment, SORMS	July-September 2003
Bill Davidson Memos	2003 September-December: Memos on Extravehicular Activity (EVA) Office, Process Control Team (PCT), Preventive/Corrective Action Review ( PCAR)	Sept-Dec 2003
Bill Davidson Memos	2004 January-February: Memos on EVA Office	Jan-Feb 2004
SubHeading:	Box Number: 15	

/larch-April 2004
May-June 2004
July 2004
August 2004