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[Space Launch Capabilities]
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WITHDRAWAL SHEET

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Collection Name EXECUTIVE SECRETARIAT, NSC: MEETING FILE

Withdrawer

CAS 9/25/2017

File Folder NSC 000134 7/29/86 (1)

FOIA

F03-003/2

Box Number 8

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ID	Doc Type	Document Description	No of Pages	Doc Date	Restrictions
212692	BRIEFING	RE MAJOR ISSUES	15	ND	B1
212687	MEMO	POINDEXTER TO THE PRESIDENT RE NSC MEETING	2	7/28/1986	B1
212689	CHART	RE PAYLOAD	1	ND	B1
212695	BRIEFING	SAME TEXT AS 212692	15	ND	B1

The above documents were not referred for declassification review at time of processing

Freedom of Information Act - [5 U.S.C. 552(b)]

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- B-3 Release would violate a Federal statute [(b)(3) of the FOIA]
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TO POINDEXTER

FROM MAY

CU 9/25/17

DOCDATE 13 NOV 86

KEYWORDS: MINUTES NSC

SPACE POLICY

SUBJECT: MINUTES OF 29 JUL NSC MTG RE US SPACE LAUNCH CAPABILITIES

ACTION: FOR DECISION DUE: STATUS X FILES IFM O

FOR ACTION

FOR CONCURRENCE

FOR INFO

POINDEXTER

COMMENTS

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National Security Council
The White House

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Rodman/Cockell			
Al Keel	3		R
Paul Thompson	2	T	
Florence Gantt			
John Poindexter			
Rodney McDaniel	5	CC	A
NSC Secretariat	4	HSC 11/17	R
Situation Room			



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cc: VP Regan Buchanan Other _____

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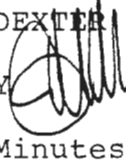
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NATIONAL SECURITY COUNCIL
WASHINGTON, D.C. 20506

UNCLASSIFIED
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November 13, 1986

ACTION

MEMORANDUM FOR JOHN M. POINDEXTER
FROM: GERALD M. MAY 
SUBJECT: NSC Meeting Minutes

At Tab I are minutes of the July 29, 1986, NSC meeting for your review.

RECOMMENDATION

That you review and approve the attached minutes.

Approve _____ Disapprove _____

Attachments
Tab I Minutes

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NATIONAL SECURITY COUNCIL
WASHINGTON, D.C. 20506

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National Security Council Meeting
July 29, 1986, 11:00 a.m. - 12:00 noon, Cabinet Room

SUBJECT: U.S. Space Launch Capabilities

PARTICIPANTS:

The President

The Vice President's Office:
Colonel Samuel J. Watson, Deputy
Assistant to the Vice President
for National Security Affairs

State:
Secretary George P. Shultz
Under Secretary William Schneider

Treasury:
Secretary James A. Baker

Defense:
Secretary Caspar W. Weinberger
Secretary of the Air Force
Edward C. Aldridge
Assistant Secretary of Defense
for Command, Control, Communi-
cations & Intelligence
Donald C. Latham

Justice
Attorney General Edwin Meese

Commerce:
Deputy Secretary of Commerce
Clarence Brown
Robert Brumley, Deputy General Counsel

Transportation:
Secretary Elizabeth H. Dole
Madeline Johnson, Director, Office
Of Commercial Space

OMB:
Director James C. Miller
Randall Davis, Associate Director for
Natural Resources, Energy and Science

CEA:
Chairman, Beryl W. Sprinkel

JCS:
Admiral William J. Crowe, Jr.

OSTP:
Acting Director, Richard G. Johnson

NASA:
Administrator James C. Fletcher
Rear Admiral Richard H. Truly,
Associate Administrator for
Space Flight

CIA:
Deputy Director Robert Gates
James Hirsch, Associate Deputy
Director for Science and
Technology

White House:
Mr. Donald T. Regan
Admiral John M. Poindexter
Mr. Larry Speakes
Mr. David Chew
Mr. Alfred Kingon
Mr. John Svahn
Mr. Richard David

NSC:
Mr. Rodney B. McDaniel
Colonel Gerald M. May

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BY WOT, NARA, DATE 12/21/05

Admiral Poindexter. Opening statement (see attached talking points which were used verbatim).

Dr. Fletcher. NASA's first priority is to begin Shuttle flights as close as possible to the first quarter of CY 88. Our second priority is to keep the Space Station on schedule. Our third priority is to replace the Challenger orbiter. NASA also supports a number of major science and technology programs and the development of ELVs. The replacement of the Challenger orbiter, in my view, is not just a NASA priority, but a national priority. We believe in a mixed fleet of launch vehicles comprised of the orbiter and the ELVs. These are needed for DOD, civil, science and international launch requirements. The Space Station is the nation's and NASA's priority. It's your program and we want to keep it on schedule. In order to do so, it will be a very different program with three orbiters to support it. Very soon we will have agreements with Europe, Japan and Canada on the Space Station. We want to assure them we can support it. We were told to look at a private financing plan for a fourth orbiter. We support a Government-sponsored finance plan. To do that we soon will need \$500 Million to keep it on track. I know financing is difficult, but we need to find it in order to start the program in FY 87. Finally, NASA is in terrible shape in a number of areas. We need support for the space program, but our morale is bad and we need to get the Space Station back on track. Without your support everything will unravel. We need a commitment from you Mr. President.

Mr. Miller. I would like to express my empathy for Jim Fletcher and I know it has not been easy. But three issues need addressal (see OMB briefing attached). Extending the years on the requirements for additional orbiters is at this time pure speculation. SDI payloads are not expected until the mid-1990s. The DOD says three Shuttles are sufficient, but they would like to have a fourth. They cannot, however, dedicate any budget to it. It is a close call between funding for a fourth orbiter and funding for individual rockets for the added capacity the country needs. NASA has been overly optimistic in the cost of an additional Shuttle. The costs cited, however, for ELVs have been more accurate. If we want to replace the orbiter, then a billion dollars will be required in 1990, but it would be less with ELVs. The outlays of monies for a replacement Shuttle would be greater up front than with ELVs. GRH is a problem and purchasing ELVs keeps the expenditures down. Congress will be looking at lower budget requirements in the next few years. NASA's budget does not need programs that cost billions of dollars in 1987. Some members of Congress support the Shuttle program but others are very proximonious. Congress' estimate of the national budget came in with less than you did Mr. President. The NASA estimate of their budget was less than what we at OMB thought. I recommend we wait until 1988 to replace the orbiter to get a better handle on actual costs and what substantial increases we will be looking at in NASA programs. One way to cut down on NASA costs is to cut down on the satellite manifest. In conclusion, no additional

launch capacity is needed by NASA and the orbiter program. Since it is not needed, and no clear funding is identified, then we recommend you wait. If you must commit to NASA, then I recommend we wait on funding.

Dr. Fletcher. I disagree. We expect capacity would increase. So if you look at the NASA chart we and DOD will need the additional launch capability. Secondly, the OMB bullets are not exactly correct. I think our estimates are on target and are correct.

Mr. Miller. This is an official sur-rebuttal (chuckles). The charts show the demand went down. There is a difference between capability and the demand. They have leveled between the Shuttle and ELVs.

Dr. Fletcher. But there is a difference between costs.

Mr. Miller. In amortizing the cost of a Shuttle?

Dr. Fletcher. No. You should average the marginal costs.

Mr. Miller. I'm figuring on cost permitted as in ...

Admiral Poindexter. Let's move on.

Secretary Weinberger. In 1972 I was at OMB and the nation would not have an STS if we had listened to the OMB arguments. Once we had it (STS) our costs became lower. We need a fourth orbiter, SDI and the Space Station. We need them all. We are way ahead of where we thought we would be. We will need the orbiter in the 1990 and 1991 period for SDI as I mentioned to you Mr. President yesterday. We need a fourth orbiter to do what needs to be done. there is a national requirement for a fourth orbiter. There are some savings to be derived from other areas and we can cut back on some requirements with a lack of commercial launch business; there is a need for a fourth orbiter. In 1972 they said there is no necessity for an STS because we couldn't see it. But since that time there has been enormous support. Maybe we need to decide if there is a need for GRH or a national priority. Funding today is different than what it was in 1972 but we must see it as do-able. European and Soviet capabilities are moving forward. They don't have a public opinion or an OMB (chuckles). We support NASA. Pete Aldridge and Don Latham can talk to each program if you would like additional detail.

Secretary Dole. The Economic Policy Council will meet tomorrow. The private sector is ready to move out to provide launch capability using ELVs. They need the signal that the Government will off-load the commercial satellite business from the Shuttle. This is an important signal that will have a major impact. They can gear up in 30 to 36 months, leaving the more exact and complex missions to NASA. I say we make no decision on a fourth orbiter until we see what the commercial industry can do.

Secretary Shultz. I agree with Cap. And the sooner we step up to this decision the better.

Mr. Brown. There is an additional demand needed for launch capabilities. Our feeling is that we should repair the design of the STS. Perhaps the cost will be high, but we need at least three Shuttles. Redesigning an advanced STS and letting private industry ELVs pick up the slack is the way to go. NASA should not be in the ELV business. Industry simply won't start without a decision that encourages commercial satellite launches. The STS has been a loser. If it turns commercial then it will cost the government. ELVs can carry international, commercial and government payloads. The question of private industry needs and government requirements should wait until the EPC meeting tomorrow.

Dr. Fletcher. I would like to support Elizabeth Dole but it (ELV integration) must be done carefully to ensure we can support the manifest and launch requirements without jeopardizing either the Shuttle or commercial ELV programs.

Mr. Meese. I don't think there is much difference between the positions of Transportation, Commerce or NASA.

Secretary Shultz. Oh no. I disagree.

Mr. Meese. However, I support the DOD. The budget won't get better and you should invest \$500 Million now to show continued forward motion of the U.S. Space Program.

Mr. Brown. You suggested more international discussion. Ariane wants to talk space cooperation and does not want to put all of their subsidy into competing with the U.S. They are being more cautious since their recent launch failure.

The President. Can I ask what is the status of the space plane.

Dr. Fletcher. It is a joint NASA and DOD project. From the standpoint of technology, it can fly in 1995 but in terms of flying regularly and operationally it will be much later.

Undersecretary Aldridge. It is a three-phased program. If technology problems are worked out, then we will build it and fly it regularly for assured access to space. It should be clear, however, that it is not a substitute for the STS.

The President. There has been no mention made of a return from our investment or spin-off. We have fishing nets made from materials of spaceage technology. Sufferers from diabetes are using pharmaceuticals derived from the space programs. We have repaired or salvaged satellites on orbit. If we do not move forward with the procurement of a fourth orbiter, how much will we delay the Space Station? How much further will other nations move ahead of us? We wonder what the Soviets are cooking up in space and how far ahead of us are they.

Dr. Fletcher. The economies derived from spin-off has been of great value. We need another manned vehicle in order to ensure we stay ahead in all areas.

Admiral Truly. Man involved in spaceflight will in the future be able to do things we have not envisioned today. We intend to continue to emphasize a manned space flight program and will have a need for man in space in the mid-1990s, whether we have three or four orbiters. A fourth orbiter is essential. If we lose another existing orbiter from just the blow-out of a tire, it is a serious matter.

Dr. Fletcher. Conceivably you could delay the Space Station for one year. But that simply creates one more year of uncertainty. We're not sure, but a delay in a decision now should not delay Space Station deployment.

Mr. Svahn. What if a three-orbiter fleet were all that we had to build a Space Station? Would we be able to do it?

Dr. Fletcher. My staff disagrees, but I think we can do it.

Mr. Brown. We need a decision since both ELVs and the orbiters are needed to replenish satellite constellations. But since the cost of a manned vehicle and insurance rates are greater, I recommend delay of an orbiter replacement decision.

The President. I have one question about recent space activities that has nothing to do with dollars. There were recent reports of a man who turned up missing and reportedly was a missile launch specialist and had defected to the Soviets. Prior to the Shuttle Challenger launch, Soviet trawlers were seen speeding away at flank speed from the launch area. Is there any possibility that sabotage could have played a role in the Challenger accident.

Dr. Fletcher. We are going to be taking steps to ensure that this will not be a question in the future.

Admiral Poindexter. Before we launch again, I would hope we take all necessary safeguards to avoid the possibility of any suspicious activity. There is, however, no evidence to support any assertion of sabotage in our launches. Mr. President we have overextended our time. We will be talking to you later on your decision on this subject.

The meeting was adjourned.

Attachments

Tab A Opening Statement Talking Points
Tab B OMB Briefing

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TALKING POINTS

- For over 25 years the U.S. has been committed to the use of space and space systems to support science, civil government, military and intelligence programs.
- In many cases the commitment has been transformed to dependence because the use of satellites are the best and fastest way to collect and relay highly perishable data.
- Because of satellites, our treaty monitoring, missile launch warning, weather surveillance, and intelligence collection capabilities are accurate, timely and reliable.
- Our manned space flight and science programs are productive, qualitatively superior, and a source of national and international pride. In spite of our temporary setbacks, we are viewed by our friends and adversaries alike, as the world leaders in space exploration and use.
- We are on the verge of translating 25 years of achievement, space operations and exploration into an investment in the future.
- Testing in space in the early 1990s of the products derived from Strategic Defense Initiative research will benefit both national security and science programs.

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- Assembly of the Space Station beginning in 1993 will expand international relations and economic accomplishment to a new dimension.
- The U.S. space program has become a source of national pride and a mark of international prestige that the country ~~has become~~ firmly committed to in spite of recent events.
- Since the January 28, 1986, Shuttle Challenger accident, many actions have been taken to reconstitute the U.S. space launch capability.
- The Senior Interagency Group (SIG) has met and recommended programmatic decisions that avoid future dependence on a single launch system, and identified requirements for a four-orbiter fleet.
- The Rogers Commission met and recommended no future reliance on a single launch system and suggested changes to Shuttle hardware and program management.
- NASA has proposed a plan to implement the recommendations of the Rogers Commission and institutional changes for launch operations restoration. They estimate costs at \$4.6B for FY 87-91 to cover corrections, changes and a fourth orbiter replacement.
- Congress has passed and you have signed an FY 86 urgent supplemental budget appropriation which includes \$1.5B in FY 86 and 87 for DOD ELV procurement and \$531M in FY 86 for NASA hardware, safety and administrative improvements. DOD has begun procurement of the additional ELVs, and NASA has begun the repair process for the Solid Rocket Boosters.

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- Finally, the Economic Policy Council is working to develop a transition plan for a U.S. commercial launch capability.
- The advantages of a four-orbiter fleet are recognized.
 - It is the only U.S. manned space capability before the end of this century.
 - Without four orbiters, extra care is required to keep three flying. The risk of the fleet being reduced to two orbiters becomes greater.
 - Four orbiters make future planning for SDI and Space Station requirements easier.
 - Shuttle flight is visible evidence of U.S. technological leadership in space and is commitment to space transportation which has garnered domestic and foreign support.
- While many would like to procure a replacement orbiter, funding is elusive:
 - Funding could come from NASA, the Department of Defense, or domestic programs.
 - Jim Miller and OMB have been working with NASA to devise a funding program that is both manageable and affordable.
 - OMB findings will follow.
- Those national security decisions that can be made now will be recommended to the President for his approval soon. They include:

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- U.S. space launch operations will be restored as efficiently as possible consistent with available funding and safety concerns.
- U.S. space launch assets will provide a balanced, robust, flexible space launch capability that can function independent of failures in any single launch vehicle system.
- A return to operations will allow regular launches that meet requirements, make up for lost launch opportunities, and reassert global U.S. space leadership.
- Critical payloads will be designed for dual compatibility with ELVs or the STS.
- The STS fleet will maintain the nation's capability to support critical programs requiring manned presence and other unique STS capabilities.
- The Economic Policy Council will coordinate their findings on a transition to commercial launch capability with the NSC and a jointly agreed plan will be prepared for Presidential approval.
- Jim Fletcher will now present his views.

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KEYWORDS: NSC
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SPACE POLICY

SUBJECT: NSC MTG ON 25 JUL RE US SPACE LAUNCH CAPABILITIES

ACTION: FWD TO PRES FOR INFORMATION DUE STATUS X FILES IFM O

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Florence Gantt			
John Poindexter	<u>4</u>	<u>[initials]</u>	<u>A</u>
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Rod-
As requested the NSDD on Spac
has been revised to change
the wording re the 4th orb
Cathy M.

Jerry - (0550 08) did
not log this to you,
but JRP has
Lab C for 0930.

JMP:
Spac NSDD is at
Lab C. Do you want to
take to a 0930?



National Security Council
The White House

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Paul Thompson			
Florence Gantt			
John Poindexter			
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212687	MEMO POINDEXTER TO THE PRESIDENT RE NSC MEETING	2	7/28/1986	B1

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NATIONAL SECURITY COUNCIL MEETING
Tuesday, July 29, 1986
Cabinet Room
11:00 a.m. - 12:00 p.m.

U.S. SPACE LAUNCH CAPABILITY

Agenda

- | | |
|------------------------|--------------------|
| I. Introduction | John M. Poindexter |
| o Background | (10 minutes) |
| o Issues and Decisions | |
| II. NASA Views | James C. Fletcher |
| | (5 minutes) |
| III. OMB Views | James Miller |
| | (5 minutes) |
| IV. Discussion | All Participants |
| | (35 minutes) |
| V. Summary | John M. Poindexter |
| | (5 minutes) |

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White House Guidelines, Sept. 11, 2006
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212689	CHART RE PAYLOAD	1	ND	B1

Freedom of Information Act - [5 U.S.C. 552(b)]

- B-1 National security classified information [(b)(1) of the FOIA]
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212695	BRIEFING SAME TEXT AS 212692	15	ND	B1

Freedom of Information Act - [5 U.S.C. 552(b)]

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