

~~SECRET~~

CODE	DATE	INITIALS	*PUR- POSE	REMARKS
5430	4/15	NOT		
5400	4/15/66	MS		
5170	4/15	PGW		
5100				
5000	4/18	See		
4000	4/18	P		
1000	4/18	Bo		

FS

POPPY 7106  
Cost Estimates  
(Mod)

## INSTRUCTIONS

Prepare 2 copies of this route sheet and forward ALL copies together with necessary correspondence and other documents.

## \*PURPOSES

- |                         |                         |
|-------------------------|-------------------------|
| 1. FOR INFORMATION      | 7. FOR GUIDANCE         |
| 2. FOR APPROVAL         | 8. FOR COMPLIANCE       |
| 3. PREPARE REPLY        | 9. DISTRIBUTE ENCLOSURE |
| 4. FOR SIGNATURE        | 10. RETAIN ENCLOSURES   |
| 5. FOR NECESSARY ACTION | 11. RETAIN COPY         |
| 6. FOR MEMO. COMMENT    | 12. FILE                |

## FROM

Dir., NRL

To: Comptroller, NRO

DATE OF MATERIAL

BRANCH IDENT. SYMBOL

5400-31 BYE-26905-66

ORIG. IDENT. SYMBOL (Mail Room Fill In)

## DIVISIONS DO NOT FILL IN

DATE MAILED

FILE NO.

## SUBJECT

POPPY 7106 Cost Estimates (Modification)

~~SECRET~~

R/S NO. (Mail Rm. Fill in)

XX

5400-31:HOL:pk  
BYE-26905-66

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HANDLE VIA BYEMAN CONTROL SYSTEM

PK G 30-66

From: Director, U.S. Naval Research Laboratory, Washington, D.C. 20390  
To: Comptroller, NRO  
Via: Director of Program "C"

Subj: POPPY 7106 Cost Estimates (Modification)

Ref: (a) NRL ltr 5400-19:RDM:pk BYE-26903-66 of 1 Apr 1966

1. Reference (a) forwarded a technical description of 7106 and cost estimates.
  2. In the meeting with  on 5 April NRL was asked to revise its estimates to consider using a THOR-AGENA instead of a BURNER-II for the launch vehicle. Studies of the possible savings in design of mechanical structures have been made. Utilizing a THOR-AGENA will minimize the requirement for additional structure design. It is estimated a savings of \$102K in this area will result from the use of the THOR-AGENA. All other costs will remain approximately the same.
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