ROUTE SHEET \*\*
NDW-NR1/5-551 17/1552 (Rev. 5-54)

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INSTRUCTIONS  Prepare 2 copies of this route sheet and forward ALL copies together with necessary correspondence and other documents.  *PURPOSES			,	Dir., NRL to NRO	DIVISIONS DO NOT FILL IN
			s-	BRANCH IDENT. SYMBOL  8 June 1967 5600-96: BYE 26909-6  ORIG. IDENT. SYMBOL (Mail Room Fill in)	Control System  67  Date Mailed
				·	FILE NO.
. FOR INFORMATION 7. FOR GUIDANCE . FOR APPROVAL 8. FOR COMPLIANCE . PREPARE REPLY 9. DISTRIBUTE ENCLOSURE . FOR SIGNATURE 10. RETAIN ENCLOSURES			SUBJECT Mission 7106 and 7107; addi	itional cost data :	
FOR NECESSARY ACTION FOR MEMO. COMM		TAIN COPY LE		SECRET a C	R/S NO. (Mail Rm. Fill in)
	·			Approved for Release: 2024/06/11 C05025602	

5600-96:RDM:sr BYE 26909-67 13 June 1967

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Director, Naval Research Laboratory, Washington, D. C. 20390

Director, Naval Reconnaissance Office indicational Reconnai To:

Via:

Subj: Mission 7106 and 7107; additional cost data for

(a) NRL 1tr 5600:RDM:bdk, BYE 26906-67 of 6 Mar 1967

(b) NRL 1tr 5600: RDM: jch, BYE 26904-67 of 7 Feb 1967

Encl: (1) Monthly expenditure rate and estimate for FY 67

(2) Program cost details based on Mission 7108

- Reference (a) forwarded a detailed cost breakdown for Mission 7106 and 7107 in support of the design proposal in reference (b). In answer to a verbal request of the Comptroller, NRQ to deterime the deficit of FY 68 funds to support the POPPY program, the Naval Research Laboratory is now submitting some additional cost details. The most recent fiscal expenditure report available at the Laboratory is that for the month of April. Enclosure (1) presents the monthly obligations on this program through April. The months of May and June will require a large amount of major expenditures consequently the best estimate of FY 67 carry over funds is \$1,425.3 K. This carry over will sustain the Mission 7106 effort until FY 68 funds arrive at the Laboratory.
- After applying this carry over to the FY 68 estimate for the NRL POPPY program costs, the result is an unfunded FY 68 budget of \$6,702.6 K. Details in support of this amount are resubmitted in enclosure (2). In addition to the FY 68 cost details and the FY 69 program cost details previously submitted, enclosure (2) extends the FY 69 estimate to include the early long lead-time costs for Mission 7108 as requested by); the NRO Comptroller.

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## MONTHLY EXPENDITURE RATE (10 months FY 67)

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Control System	÷	•	Monthly Total (In thousands)		Cumulati (In thou	
FY 67	July	8	240.6 K	\$	240.6 K	
,	August		335.8		578.4	
	September		265.0		841.4	
	October		708.2	1	,549.6	
	November		252.8	1	,802.4	
	December		204.4	2	,006.8	
	January		823.5	2	,830.3	
	February	]	1,127.3	3	,957.6	<b>以</b>
	March		673.1	4	,630.7	
	April		539.0	5	,169.7	

Estimate for expenditures in May and June = 1,785.0

Total estimated FY 67 = \$6,954.7

Total funds at NRL for FY 67 POPPY Program= \$8,380.0 K

Less FY 67 Costs 6,954.7

Estimated Carry over Funds 1,425.3 K

1,258.0 K anof 30 June.

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Enclosure (1) to NRL 1tr 5600-96:RDM:sr BYE 26909-67

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or ey	) form	FY	68	FY	FY 69		
			nates	Estic	Estimates		
I.	PAYLOAD (development-recurring)	7106	7107	7107	7108		
	A. Electronic Equipment (Data & TM)	<del>4</del> 90.0	472.0	450.0	622.0		
	B. Stabilization Systems	160.0	193.5	150.0			
	.C. Power Systems	180.0	200.0	140.0			
	D. Control Systems	150.0	80.0	100.0			
	E. Compatibility & Environmental Tests	50.0	12.0	50.0			
	F. Mechanical Structures & Fabrication	25.0	100.0	30.0			
\$ 11 to	G. NRL Salaries and Overhead	1,235.0	315.0	863.0	10.0		
	H. Misc. Materials, Travel & Shipping	305.0	<u>176.0</u>	800.0	20.0		
		(3,095.0)	(1,528.5)	(2,583.0)	(652.0)		
			,				
II.	GROUND STATION (investment)	1,130.0	44.0	870.0	30.0		
	A. Electronics (Recv., Record. & Timing)	160.0	29.9	360.0	25.0		
	B. Antenna Systems	260.0	8.0	192.0	25.0		
	C. NRL Salaries & Overhead	$\frac{475.0}{(2,025.0)}$	20.0	525.0	$\frac{75.0}{(130.0)}$		
	D. misc Material, Travel & Shipping	(2,025.0)	(101.9)	(1,947.0)	(130.0)		
III.	FACILITIES (investment)	,					
• •	A. Test equipment & facilities	<u>350.0</u>	172.5	<u>340.0</u>	$\frac{45.0}{(45.0)}$		
	• •	(350.0)	(17255)	(340.0)	(45.0)		
IV.	SERVICES (operational)						
	A. Operational Field Assistance	375.0	325.0	250.0			
	B. Computer Services	155.0	÷	125.0			
	-	(530.0)	(32570)	(375.0)			
		\$6,000.0	\$2,127.9	\$5,245.0	\$827.0		
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Totals

\$\$,127.9

\$6,072.0 K

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Enclosure (2) to NRL ltr 5600-96: RDM: sr BYE 26909-67