Approved For Release 2008/04/03 : CIA-RDP78B04549A001100010033-9

66321

1968 NOV 5 18 16Z

R 051734Z NOV 68
FM NPIC WASHDC
TO RUEOJFA/DIA (DIAXX-2)
RUEOJFA/JCS (JRC)
RUEFHQA/HQ USAF FOR AFNICAD & AFRDRP
RHCOAAA/SAC (DIR)
RHCOAAA/544TH ARTW OFFUTT AFB
RUWMDDA/9 SRW (DCI)
RUHHHQA/CINCPAC
RUHHBRA/CINCPACFLT
RUHHABA/CINCPACAF (DIR)
RUHHRGA/CINCUSARPAC
[redacted] 25X1
RUCIFGA/AERONAUTICAL SYSTEMS DIV (ASZB), WPAFB OHIO
BT
S E C R E T [redacted] CITE NPIC 4967 25X1
SUBJ: EVALUATION OF GIANT SCALE MISSION S-065 FLOWN 13 OCT 1968.
1. QUALITY SUMMARY: THIS MISSION IS COMPARABLE TO RECENT GIANT SCALE MISSIONS. CLOUDS AND HAZE OBSCURE OR DEGRADE APPROXIMATELY 70 PERCENT OF THE IMAGERY. NO PI SUITABILITY STATEMENT

DISTRIBUTION		
CY	OFFICE	PI
1	FILE	
	CABLE SEC	
	PP&E/RD	25X1
	SECUR.	
3,4	TSSG/PBD	
	PSG/OC	25X1
	RRD	
	REPRO	
	AID	
	IEG	
	PROD	
	SCIEN	
	WEST	
	EAST	
	M&S	
	PGM	
	IAS	
	DIA-XX4	
	SFAD	
	DIA-AP	
[redacted]		25X1
	CMX	
		25X1

PAGE 2 RUEADJU 18 S E C R E T [redacted]
IS GIVEN FOR THIS MISSION BECAUSE OF THE PREVAILING HEAVY CLOUDS. EMPIRICAL GROUND RESOLUTION ESTIMATES OF THE BEST IMAGERY AT OPERATIONAL ALTITUDE ARE AS FOLLOWS:
A. LEFT TECHNICAL OBJECTIVE CAMERA
B. RIGHT TECHNICAL OBJECTIVE CAMERA
C. LEFT OPERATIONAL OBJECTIVE CAMERA
D. RIGHT OPERATIONAL OBJECTIVE CAMERA
2. ANALYSIS OF TECHNICAL OBJECTIVE CAMERA.
A. COMMENTS APPLICABLE TO BOTH CAMERAS.
(1) AFTER EACH CAMERA OFF/ON OF AN HOUR OR LONGER, THE IMAGERY IS DEGRADED BY AN APPARENT OUT OF FOCUS CONDITION.
B. LEFT TECHNICAL OBJECTIVE CAMERA (S/N6419).
(1) NO UNUSUAL ANOMALIES.
C. RIGHT TECHNICAL OBJECTIVE CAMERA (S/N 6404).
(1) NO UNUSUAL ANOMALIES.
3. ANALYSIS OF THE OPERATIONAL OBJECTIVE CAMERAS.
A. COMMENTS APPLICABLE TO BOTH CAMERAS.
(1) NO UNUSUAL ANOMALIES.

PAGE 3 RUEADJU 18 S E C R E T [redacted]
B. LEFT OPERATIONAL OBJECTIVE CAMERA (S/N 4023).
(1) NO UNUSUAL ANOMALIES.
C. RIGHT OPERATIONAL OBJECTIVE CAMERA (S/N 4018).
(1) NO UNUSUAL ANOMALIES.

ADVANCE OF SANITIZED COPY NEXT

GP-1
S E C R E T [redacted] 25X1
END OF MSG

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