

~~SECRET~~



CORONA

XXXXXXXXXXXXXXXXXXXX
14 SEP 1971

Copy [Redacted]
10 September 1971

MEMORANDUM FOR: Director of Special Projects

SUBJECT : Photo Reconnaissance Systems Report No. 109

I. CORONA

A. Accomplishments

CR-15 (Mission 1115) successfully completed receiving tests and mating during the early part of the week at Vandenberg Air Force Base (VAFB) and is now in a launch ready condition.

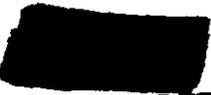
B. Problems

Prior to the accomplishment expressed above, CR-15 experienced two problems:

1. During initial VAFB receiving on Thursday, 2 September 1971 a data discrepancy was recorded and trouble-shooting determined the problem to be a malfunctioning commutator. The system was buttoned up and returned to LMSC and a special test run which confirmed the malfunction. The commutator was replaced and the system retested and returned to VAFB Sunday, 5 September.

2. During re-receiving a discrepancy of data during DSR commands was noted and trouble-shooting determined the problem to be in the command box which was readily accessible. A new box was installed and receiving tests repeated for the third time with no anomalies. Mate was accomplished Wednesday and the system is now in a launch ready condition.

GROUP 1
Excluded from automatic
downgrading and
declassification



CORONA

~~SECRET~~

HANDLE VIA [Redacted]
CONTROL SYSTEM ONLY

Declassified and Released by the N R O

In Accordance with E. O. 12958

NOV 26 1997

on _____

SUBJECT: Photo Reconnaissance Systems Report No. 109

C. Projected Status

- 1. CR-15. Counting down for launch at approximately 2130Z 10 September 1971
- 2. CR-16. R-25 backup.
- 3. CR-8. Storage preps.

II. [REDACTED]

A. General

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

*****NOTICE OF REMOVED PAGES*****

Pages 3 through 7 are not provided because their full text does not contain CORONA, ARGON, LANYARD programmatic information.