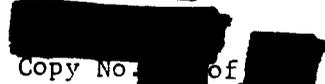
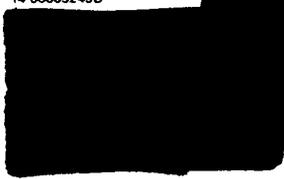


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Total Pages 2
21 July 1969

TO: [redacted]
INFO: [redacted]
FROM: [redacted]
SUBJECT: Weekly Activity Report
REFERENCE: [redacted]

The referenced TWX reports the planned travel for the Resident Office during the period 21 July 1969 through 1 August 1969.

This report highlights the activities of the Resident Office Staff during the period 14 through 18 July 1969.

I. System Status

A. J-46 R-15 backup status. Starwheel drive assembly was returned from [redacted] Friday 18 July.

B. CR-7 Flight preps. System was flight loaded Monday with 16,200 feet of 3404 plus 100 feet of 3401 for the forward-looking instrument and 16,300 feet of 3404 for the aft-looking instrument. Friday, 18 July, completed receiving inspection at [redacted] - no problems. MATE scheduled for Monday, 21 July.

C. CR-8 Pre-HIVOS. During command box checks a problem was found in the pulse code modulator used in telemetry readout. The investigation thus far has revealed a loose wire. This was repaired and the unit was retested by the vendor.

The HIVOS test will be run using a full load of SO-380 film.

D. CR-9 HIVOS testing started 14 July. Several minor console problems were encountered -- T/M access panels loose, loss of temperature in chamber, Sanborn recorder had to be replaced. No system problems.

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Weekly Activity Report

E. CR-10 Acceptance testing - T/M checkout indicated only problem was with T/M indicator on No. 1 filter position. T/M did not show change into primary position; however, the system functioned normally.

F. CR-11 Completing pre-acceptance testing mods.

II. Meetings Held by the Resident Office

A. [redacted] visited [redacted] to discuss AHF Operations Manual and CPX on 14 and 15 July.

B. [redacted] gave a CORONA Briefing and tour to [redacted] and [redacted] on 17 July.

III. Future Activities

A. [redacted] to attend the receiving inspection of CR-7 at [redacted] on 18 July 1969.

B. [redacted] to attend the MATE and R-1 meeting at [redacted] on 21 July for Mission 1107.

C. Launch of CR-7 (Mission 1107) at [redacted] on 23 July 1969.

[redacted]