

TO:

INFO:

J. McDonald,

FROM:

ROM:

SUBJECT: Monthly Activity Report - May 1969

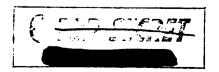
- 1. The following Activity Report is a summation of major events in the CORONA Program which occurred during the month of May 1969.
- 2. $\underline{\text{CR-7}}$. During the past month work has been done on this system to ready it for a special HIVOS test in early June. This test will provide data on the following:
 - A. A possible corona free window for SO-180 film. This study is being performed as there appears some interest in the future use of SO-180.
 - B. Final checkout of the new pulsing PMU system exercising its dual range capability (used in conjunction with the SO-180 film).
 - C. Preliminary checkout of DISIC S/N 2R. Modified rollers are being used in the terrain camera.
 - D. Qualify an additional clock in HIVOS. This would provide with a spare clock.
 - E. Qualify the new take-ups (317 and 310) in HIVOS.

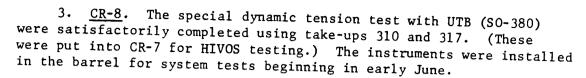
Examination of processed payload revealed that the inboard rail hole images on Instrument 315 were out-of-focus. A Dr. "A" was made at ambient. Results confirmed film flatness.

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In Accordance way 6 0, 18958

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- 4. CR-9. Acceptance testing with 3404 film. Take-ups were shipped for dynamic tension tests.
- 5. <u>CR-10</u>. Moved from West Coast to Supply Servo modifications were completed. Acceptance tests will start in early June.
- 6. <u>CR-11</u>, 12, 13, 14, 16 and <u>QR-2</u>. These systems were moved from storage at West Coast to Sunnyvale due to local student riots at Stanford Research Institute (SRI). SRI has since moved and thus eliminated the cause for further riots in the vacinity at Page Mill Road. The systems were moved back to Page Mill Road.
- 7. <u>CR-15</u>. This system was shipped to luring mid-May from This system was reshipped to Page Mill Road for storage.

