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[REDACTED]

Copy No. [REDACTED]
3 March 1969

TO: [REDACTED]

INFO: [REDACTED] J. McDonald, [REDACTED]

FROM: [REDACTED]

SUBJECT: Monthly Activity Report - February 1969

1. The following Activity Report is a summation of major events in the CORONA Program which occurred during the month of February 1969.

2. CR-6 On 5 February 1969 CR-6 (Mission 1106) was successfully launched. On Rev 1 it was discovered that the V/H programmer did not start. The appropriate voltage level (therefore correct camera speed) was obtained by real time commands. On Rev 22 the automatic exposure control failed. The correct slit width was maintained by real time commands.

CR-6 was the first system to use the Digital Storage Register. The performance of this system was considered a success inspite of the few operational problems encountered. A detailed description of the DSR performance is given in [REDACTED]

On Rev 105 (just short of halfway through the color film) the aft-looking instrument failed. The failure was attributed to the mylar splice in the SO-121 color film which was believed to have parted.

3. CR-7 CR-7 was converted from a UTB to a STB system. Tracking tests were rerun with SO-230 film. The system successfully completed an Agena/payload compatibility during the week of 3 February. HIVOS testing including the Dr. "A" started on 24 February 1969. Evaluation will be completed by mid-March 1969.

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4. CR-8 System holding for UTB film modifications. OSP approved the Tiger Team's UTB test and modification program.

5. CR-9 This system was converted to a STB system and will provide a backup to the first UTB flight (CR-8). Acceptance testing has been completed.

6. CR-10, CR-11 Remain in storage at Page Mill.

7. CR-14, CR-15 DD-250's were signed at

8. SRV The DD-250's for the last SRV's 833/834 signed at on 27 February 1969.

9. DISIC The present DISIC assignment is as follows:

CR-7	SN-11
CR-8	SN-8
CR-9	SN-9
CR-10	SN-12
CR-11	SN-10
CR-12	None
QR-2	None
CR-13	SN-13
CR-14	SN-2R
CR-15	SN-14
CR-16	SN-1R

