## TOP SECRET



8 September 1961

MEMORANDUM FOR:

Acting Director of Central Intelligence

SUBJECT

Satellite Reconnaissance Activities in Connection with the Berlin Crisis

REFERENCE

Memorandum for Special Assistant to the President for National Security Affairs, prepared for A/DCI signature, same subject.

- 1. I am passing you herewith the paper drafted by Tidwell for dissemination to McGeorge Bundy.
- 2. On rereading this since our meeting this morning, I feel I must firmly non-concur in this dissemination. Very briefly my objection to it is that, although this paper is in form a memorandum for information requiring no action or decision by the White House, it is the kind of paper which may well set in motion further inquiries and discussion looking toward a decision there. It seems to me desirable to avoid any such encouragement to the opening up of a new channel of decision-making simply because we have perfectly good channels of decision-making now. Specifically, since CORONA and ARGON are programs jointly managed by the Under Secretary of the Air Force acting in a special capacity and the Agency, the USIB should address a recommendation jointly to the DCI and either the Secretary of Defense or the Under Secretary of the Air Force for action. It seems to me we should encourage the use of normal channels of this sort as long as they work and discourage the unnecessary widening of the form in which these questions are debated.
- 3. If you feel that a memorandum nevertheless should be sent, I would at least like to have a paragraph added which would state explicitly that USIB recommendations are being forwarded to the Secretary of Defense and the DCI for appropriate consideration and that no action by the White House seems to be required at this time.



RICHARD M. BISSELL, JR.
Deputy Director
(Plans)

TOP SECRET



Declassified and Released by the NRO

In Accordance with E. O. 12958

on NOV 2 & 1997

DEAFT 7 September 1961

MINICRANDUM FOR: Special Assistant to the President for National Security Affairs

SUBJECT

: Satellite Reconnaissance Activities in Connection with the Berlin Crisis

- satellite recommaissance photography of the Soviet Union with

  Nr. Amory, we have successfully recovered another COROMA mission

  and the resulting photography is now being processed. COROMA

  1/2. 1/2

  missions are also scheduled for \$ September, \$ September,

  d—

  Detober, early Movember, and late Movember. Successful

  recovery of these missions would increase considerably our

  holdings of photography on the Soviet Union and would probably

  enable the intelligence community to improve the hardness of

  its estimate concerning the Soviet ICEM deployment program.

  However, on the basis of past experience we are not likely to

  recover all of the scheduled COROMA shots and each failure will

  reduce our chances for getting this improvement.
- 2. In addition to the CORONA missions mentioned above,

  ARGON missions have been scheduled for 28 September and 20 October

  1961 to acquire improved geodetic control data on the Soviet Union

to assist targeting for U. S. missiles.

3. We have examined ways in which we might increase the number of COROMA missions during the next month or two in order to maximize the chances for covering Soviet operational ICBN sites during the current period of international tension. We have concluded that, if additional launch facilities were allocated to the CORCEA program, it would take so long to modify the pads that the additional launch facilities would be of no help during the critical period. Currently allocated launch facilities are used for both COROMA and ARGOM missions and are fully scheduled. The only feasible way, therefore, of increasing COROMA coverage during the near term would be to substitute COROMA missions for the two already scheduled ARGOM missions. The decision to use the COROMA or the ARGON payload on a particular shot must be made about three weeks in advance of the scheduled shot. As a result of our overriding need for additional reconnaissance photography at this time, the U. S. Intelligence Board decided on 7 September to substitute 0- of a COROMA mission for the ARGOM mission scheduled on 28 September. If most of the CORONA missions are recovered and if we feel we have substantially improved the hardness of our estimate on ICEM deployment, this ARGON shot may be reinserted in the schedule at a later date. If, however, after several more CORONA missions

the Count

we feel that we have not yet improved the hardness of the estimate, it may be necessary to substitute a COROMA mission for the other currently scheduled AROOM mission as well. This would give us a maximum potential of seven COROMA missions between now and December 1961 when weather and winter darkness in the target area will require a temporary suspension of operations. Whether or not we will achieve a substantial improvement in the hardness of our estimate with this number of missions will depend on the degree of success encountered in the functioning of the COROMA system and the smount of weather degradation encountered by those missions successfully recovered.

C. P. CABELL General, USAF Acting Director

