

- HAS TAKEN ACTION TO ESTABLISH A TECHNICAL TASK
  FORCE TO ASSIST
  IN THE ANALYSIS OF THE CORONA PROGRAM
  UTB PROBLEM (MISSION 1105). THE TASK LEADER ASSIGNED IS

  WILL BE ASSISTED BY

  AND

  MR. V. WEBB, ALL THREE MEN HAVE EXTENSIVE EXPERIENCE ON THE

  CORONA PROGRAM AND ARE INTIMATELY FAMILIAR WITH THE CORONA

  CAMERA.
- 2. AS YOU ARE AWARE, THE USE OF UTB IN THE J-3 SYSTEM WAS APPROVED BY YOUR OFFICE AS A DESIGN GOAL RATHER THAN A DESIGN REQUIREMENT, AND SEVERAL ITERATIONS OF ROLLER MODIFICATION HAVE TAKEN PLACE AS THE DEVELOPMENT PROGRAM HAS PROGRESSED AND

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n Accordance with E. O. 12958

on<u>NOV 2 6 1997</u>

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ADDITIONAL DATA ON UTB CHARACTERISTICS HAS BECOME AVAILABLE.
IN THE INITIAL J-3 PLAN, CR-6 WAS TO BE THE FIRST TEST FLIGHT FOR
UTB, BUT AS A RESULT OF FAVORABLE RESULTS ON 1103, CR-5 WAS
RETROFITTED FOR UTB IN THE FIELD. CR-5'S ROLLER CONFIGURATION
AND FILM TENSIONS WERE SOMEWHAT DIFFERENT THAN ANY OTHER CR
SYSTEM. CR-8 REPRESENTS THE FINAL UTB CONFIGURATION, AND EXTERFIRST SYSTEM ON WHICH THE MANUFACTURER FEELS ANOTHER UTB TEST
COULD BE SUCCESSFULLY UNDERTAKEN. ACCORDINGLY, CORONA J-3
PAYLOADS CR-6 AND CR-7 WILL FLY WITH STB. TO ACCOMPLISH THE STB
PAYLOADS CR-6 MUST BE RETESTED WITH STB AND ITS EARLIEST FLIGHT
AVAILABILITY WILL BE 15 JANUARY. SHOULD PAYLOAD J-50 REPLACE
CR-6 FOR THE DECEMBER MISSION, THEN CR-6 WOULD BE READY FOR THE
SCHEDULED FEBRUARY FLIGHT.

3. THE CR-8 UTB FLIGHT IS BEING SCHEDULED FOR ARREST. 1969
AND THE TASK FORCE WILL REVIEW THE WORK OF AND HIS

COORDINATING OFFICERS

RELEASING OFFICER

SECRET September 1

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PROJECT OFFICE TEAM TO INSURE THAT ADEQUATE TESTING ON UTB IS
ACCOMPLISHED PRIOR TO ANY CERTIFICATION OF THIS SYSTEM FOR FLIGHT,

4. THE MISSION 1048-2 ANOMALY HAS BEEN THOROUGHLY ANALYZED BY THE PROJECT OFFICE AND A SEPARATE REPORT IS BEING FORWARDED TO YOU ON THIS SUBJECT.

END OF MESSAGE

