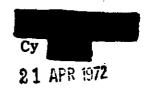
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MEMORANDUM FOR: Director, CIA Reconnaissance Programs

SUBJECT

OSP's NRO Quarterly Report on NRP

Satellite Systems

Director of Special Projects

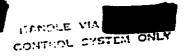
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Declassified and Released by the NRC

In Accordance with E. O. 12958

on NOV 26 1997

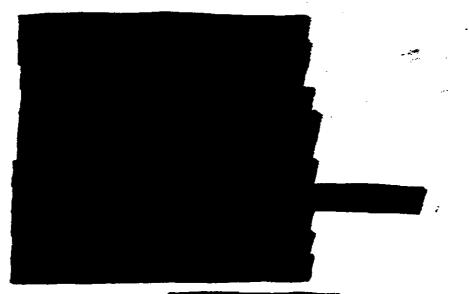
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SUBJECT: OSP's NRO Quarterly Report on NRP Satellite Systems

Distribution:



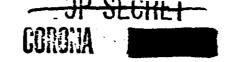
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(17 April 1972)

CORONA TOP STORET

Page Two

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QUARTERLY PROGRESS REPORT

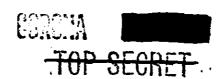
SATELLITE SYSTEMS

1 January 1972 Through 31 March 1972

I. CORONA PROGRAM

A. System Status

- 1. CR-16 was counted down to R-7 status to provide back-up capability for the January launch. During post-load resistance checks the Programmable Memory Unit (PMU) leak rate was in excess of specification limit, requiring replacement of the PMU unit. CR-16 was released from R-7 status after successful launch and operation of the system on 20 January 1972. Forebodies were replaced due to expiration of calendar life limits. The system is in final launch preparations for launch on 19 April 1972.
- 2. CR-8 During the back-up preparations, a short to ground was found and traced to the filter change motor. The motor was removed and replaced. The system was counted down to R-10 to increase confidence in the system after which the system was recycled to a R-25 back-up status for CR-16, Mission 1116.
- B. Missions this quarter None.
- C. Missions planned for next quarter Mission 1116, 19 April 1972; Mission 1117, May 1972.
- D. Meetings and briefings None.





NOTICE OF REMOVED PAGES

Pages 2 through 37 are not provided because their full text does not contain CORONA, ARGON, LANYARD programmatic information.