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Copy No  
10 March 1969

MEMORANDUM TO: [Redacted]  
INFO : [Redacted]  
FROM : [Redacted]  
SUBJECT : Program Managers' Meeting - 5 March 1969

1. A CORONA Program Managers' Meeting was convened at 0900, 5 March 1969. In attendance were the following:

Mr. John McMahon  
[Redacted]

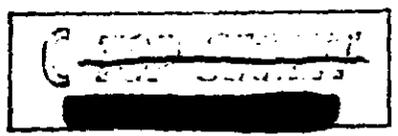
Lockheed  
[Redacted]

G. E.  
[Redacted]

Itek  
[Redacted]

2. Topics discussed and primary participants were:

<u>Topics</u>	<u>Participants</u>
Schedules	[Redacted]
Master Documentation File	
Servo Mods and Testing	
UTB Test Schedule Review	
Cams vs. Slit Width	
Status of Outstanding Proposal	
Problems	
	All
	All



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All of [REDACTED] and Mr. Baker's topics are briefly summarized in the respective attached documents:

- A. Managers' Meeting, 5-6 March 1969
- B. [REDACTED] Program Management Report dated 20 February 1969

3. After the meeting was convened, Mr. John McMahon gave a very short discourse covering topics of interest to all CORONA Managers. Some items were CORONA future, need for continued reliability effort, etc.

4. Schedules. Schedules were briefly discussed. The only major changes were the availability of CR-8 for a late October launch with UTB. CR-9 will be STB and "back-up" for CR-8 (CR-9 can be converted to UTB). A new and current schedule will be released during the week of 10 March 1969.

5. Master Documentation File. [REDACTED] discussed a proposal toward providing a Master Documentation File at the A/P facility. The major part of the meeting was accorded to this topic and because of the divergent views of managers, [REDACTED] took the topic under advisement and will implement a program in the near future.

6. Servo Mods and Testing. A PERT Chart contained in the document described in paragraph 2 above outlines the status of this effort. This program is "on" schedule.

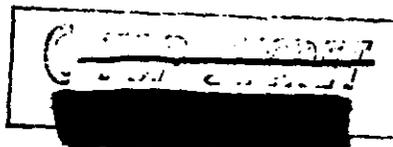
7. UTB Test Schedule. This schedule was presented and it also meets the dates required to further the UTB efforts. Data will be available for the 15 May A/P need date.

8. Cam vs. Slit Width. After presentation of this topic, ROTS will evaluate further the Itek Proposal.

9. Outstanding Proposals.

The only three new proposals were:

- A. Thermistors - Incorporation of these new sensors will provide more finite readings of actual "on-orbit" temperatures.



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B. "Through" IMC readings - Itek will complete "through" IMC readings on CR-7 and provide data to A/P by 24 March 1969 to allow more accurate focus settings.

C. ADAPs Method - A/P is studying a program of Automatic Data Processing to allow quick and accurate readout of all test and "on-orbit" data.

10. Problems. Since all problems are discussed daily, there were no "open" items.

11. The meeting was adjourned at 1730, 5 March 1969.

Attachments: Per Paragraph 2 (A)(B)

Distribution:

