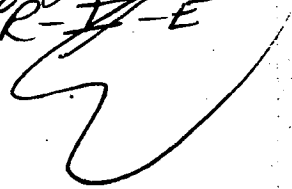


Latest Agenda
PR-7-E


MOL
PROGRAM MANAGEMENT REVIEW

2 APRIL 1966

RM 1336, BLDG B - MOL PROGRAM CONTROL CENTER

AGENDA

Data Retrieval	0830 - 0930	
Weights Review	0930 - 1045	Mr. Weeks
Coffes Break	1045 - 1100	
Program Planning	1100 - 1230	Dr. Leonard
Lunch	1230 - 1400	
Roles and Responsibility	1400 - 1415	
Contractor's Review	1415 - 1530	
Aerial Recovery	1530 - 1600	Col Hedrick
Insertion Ship	1600 - 1630	General Davis
Executive Session	1630	

NOTE: Latest copy received from SSD.

GE RESPONSIBILITY

*From 2 apr 66 (Project)
By 66581-66
PR-I-E ~~PR-I-E~~*

ORIGINAL TASKS

- **MISSION MODULE STRUCTURE** **UNCHANGED**
 - **CEI PART I (DAC RESPONSIBLE FOR CEI PART II AND FABRICATION)**

- **TRACKING MIRROR DRIVE** **UNCHANGED**
 - **STRUCTURE GIMBALS, SERVO MOTORS AND CONTROL**

- **STRUCTURAL DYNAMIC PERFORMANCE OF MISSION PAYLOAD** **INCREASED**
 - **ANALYSIS OF STRUCTURAL DYNAMICS**
 - **FURNISH ANALYSIS DATA TO EK**
 - **PROVIDE EK WITH NECESSARY DESIGN PARAMETERS FOR COA**

- **LENS BARREL MOUNTING** **NEW**
 - **MOUNTS AND LOCKS CONNECTING MISSION MODULE STRUCTURE AND LENS BARREL**
 - **MOUNTING OF ROSS CORRECTOR BARREL TO PRESSURE BULKHEAD (DAC SPECIFIES PRESSURE SEAL REQUIREMENTS, EK SPECIFIES FORCE REQUIREMENTS)**

*19649
y3*

Handle via BYEMAN
Control System

~~SECRET/SPECIAL HANDLING~~

EK RESPONSIBILITIES

Bye 66581-66

ORIGINAL TASKS

- **CAMERA OPTICAL ASSEMBLY** **REDUCED**
 - **EK WILL FURNISH DESIGN AND FABRICATION OF STRUCTURE
(STRUCTURAL DYNAMICS CRITERIA WILL BE FURNISHED
BY GE)**
 - **OPTICAL ELEMENTS**
 - **LOCKS, MOUNTS, AND SERVO ALIGNMENT SYSTEMS FOR OPTICAL
ELEMENTS'**

- **DYNAMIC OPTICAL PERFORMANCE OF MISSION PAYLOAD** **REDUCED**
 - **EK WILL FURNISH ANALYSIS OF DYNAMIC OPTICAL PERFORMANCE**

- **FILM PROCESSER** **UNCHANGED**

- **CAMERA AND FILM** **UNCHANGED**

- **V/R SENSOR** **REDUCED**
 - **EK WILL ENSURE OPTICAL PATH FOR SENSOR (GE WILL
INTEGRATE ELECTRICALLY)**

~~SECRET/SPECIAL HANDLING~~

Control System
Control System

Bye 66581-66

GE RESPONSIBILITIES

ORIGINAL TASKS

- THERMAL CONTROL OF COA AND TRACKING MIRROR
 - GE WILL PROVIDE INSULATION, HEATERS AND CONTROL
 - (EK WILL SPECIFY REQUIREMENTS AND MAY INSTALL GE FURNISHED THERMAL CONTROL SYSTEM ON COA)

INCREASED

- DATA READOUT
 - EDITING CONSOLE, SCANNER

REDUCED

- ELECTRICAL POWER AND SIGNAL DISTRIBUTION
 - RECEIVE, CONTROL AND DISTRIBUTE RAW DC POWER PRODUCED BY DAC FOR MISSION PAYLOAD USE

UNCHANGED

- ACQUISITION SYSTEM
 - TRACKING SCOPES, DISPLAY AND CONTROLS

UNCHANGED

THOMAS W. BYEMAN
Control System

~~SECRET/SPECIAL HANDLING~~