C05025581

Memorandum

To 5600

via 5610

From 5614

Subj: Time schedule for Mission 7106.

- 1. In any effort to reduce the time sheduce for 7106 one must:

 Identify the critical bottlenecks in the overall effort and
 Relieve these bottlenecks by either lessening the work load or
 adding support staff to the critical effort. As Mission 7106
 as determined by the effort now being completed, the critical
 efforts arex expected to be as follows:
 - (A) the Committing of the orders to contract...an effort which on occasion has consumed as much as three months. PRIORITY***
 - Staggering the delivery of component parts so that the special purpose instrumentation and talent withing the Code 5614 team can commence early in certifying Flight Sub-systems.
 - Reduce the work load to an absolute minimum in the streat of V.S. Rose so that his critical effort may be directed solely to that special area where he alone can perform...this has been the pace-setting effort within NRL and will continue to be.
 - Provide Overtime as needed particularily within this area so that the effort will be maximumed.
- 2. Reducing the work load in the critical areas first means that all the Frills in the Mission 7106 proposal should be able to justify the additional time that it will take to implement them. If the 10 months time between 7105 and 7106 is to become a reality, then every effort must be made to relieve 5614 from the early as time consuming delays in getting the effort underway...Priority in the Supply fax Division for Procurement of the Flight sub-system components..."Electronic Warfare QRC Priority Designator"seems reasonable. It would really help Procurement.
- 3. Each design feature of Mission 7106, (each collection band) extracts its poortion of the overall time to complete the sub-systems and the cumulative total of these times has an the past exceeded the time which Code 5170 has needed to prepare their sub-systems and the flight structure. By reducing the quantity of collection bands in a single structure to the minimum meeded to specifically address the High Priority Threat, the time necessary for 15614 might be brought to a closer match with that required by Code 5170, thus giving the minimum time-til-launch, Total preparation

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