1. Research and Development

What is the purpose and schedule of each flight?

What problems do you anticipate in the R&D areas?

What answers do you expect to get to the R&D flight?

What are the wants of the intelligence community during the Research and Development phase?

2. Operational Phase

Discuss surveillance versus reconnaissance in E & F.

Discuss bandwidth versus payload limitations.

Discuss frequency and cost of flight.

Discuss payload plans and expected intelligence readout.

Discuss expected difficulties (include both recovery and impact; include both E & F).

Discuss differences between operational and research and development phases in PASS, LOGISTICS, PERSONNEL, Data Flow, Data Rates; and Data Handling.