

2nd Hypersonic Aeropropulsion Test Facilities (M<8) Telecon
March 4, 1998
3:00p-4:30p EST

- Review of charter
 - (10 min) Ensure that all are satisfied.
 - Limit study to Mach<8
 - Add Dennis Sorges and a Navy program person to the team.Lead: Keith Kushman/Blair Gloss (Tom Best)
 - (10 min) Introduction to the China Lake facility and the proposed mod. A quick look at a schematic and a performance envelope as well as other performance parameters. Also cover the historical and projected contribution to Hyp Airbreathing Propulsion.
Lead: Dennis Sorges
 - (10 min) Overview of the refurbished HTF at Lewis. A quick at the principle performance parameters with emphasis on recent changes.
Lead: Lewis
 - (30 min) Discussion of the method of consistently comparing test capabilities.
Lead: Larry Wingfield
 - (30 min) Discussion of the method of assessing test methodologies and test techniques (program perspective).
Lead: Lana Couch

KEEP IN MIND:

- Relevance to the work of HABPET expressed in the charter
- Gaining current understanding of national capability to put everyone on the same footing.
- Starting the work that may be lengthy and culturally challenging.