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- D. Our team owns over \$10 million worth of general electronic laboratory equipment.
- E. Two large space simulation chambers and several smaller, high performance vacuum chambers.
- F. A facility for measuring the magnetic dipole of very large samples (satellites) is available to NRL.
- G. Ultra-clean room facilities.
- 6. We have integrated satellites with several launch vehicle contractors and have acted as Payload Manager on all of our launches (14 launches to date). We have worked successfully with the Thor-Able-Star, Blue Scout, Thor-Agena, Atlas-Agena and Scout vehicles and are completely familiar with vehicle integration problems.
- 7. We have the capability of working with highly classified portions of a job and yet be able to work with any unclassified portions without any compromises.
- 8. Our greatest capability is in our people and our team approach to a problem. Our people have a very broad background in all aspects of space technology.
- 9. NRL has an "in-house" capability we traditionally handle, at NRL, the following:
 - 1. Experiment design, fabrication and testing.
 - 2. Spacecraft design, fabrication and testing.
 - 3. Special mechanical and electrical subsystem design, fabrication and testing.
 - 4. Systems integration design and testing.
- 10. We have a broad background in contracting with the aerospace industry. Several million dollars in contracts have been successfully administered by our technical staff. Thus, we are capable of doing work in-house, and when deemed advantageous, of contracting and getting our worth.

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