Data Tabulation

1. Name of facility: Rocket Systems Research Facility

   Name of organizational unit: Turbopump Components Branch (Fluid Systems Division)

2. Present book value: $6,596,878

3. With the organization of the Fluid Systems Division this branch came from the disbanded Compressor and Turbine Division. The emphasis on compressor design has been redirected to pump design for cryogenic fuels used in rocket engines and space travel. Turbines are being designed and tested for these turbopump problems.

   The Rocket Systems Research Facility is being constructed near Sandusky, Ohio. It is a permanent control room with test facilities built around it. It is to be used for dynamics research, turbine, hydraulics, turbopump and fluorine pumping tests.

4. Present staffing:

   (a) Research professionals: ~~27~~ 29

   (b) Other personnel: 2

   (c) Supporting personnel: ~~72~~ 81

5. July 1, 1961 or later

6. (a) ~~27~~ ~~53~~ 53

   (b) ~~2~~ 2

   (c) ~~24~~ 93