

living accommodations.

V. Personnel

A. Scientific staff

1. Educational affiliations
2. Research interests
3. Pertinent professional experience
4. Bibliography

B. Supporting staff

1. Technical help
2. Graduate students
3. Administrative structure
4. Editorial and photographic services and graphic arts.

VI. Financial background

A. Current support from granting agencies

B. Other sources of support

C. Administration of research funds

D. Maintenance budget

INSTRUMENTATION

To fulfill the objectives of understanding ecosystems at ecological research sites, instrumentation must be available to monitor a number of variables on a continuing basis. Continuous measurement of some of these variables will be needed, while others will be monitored on an intermittent schedule. Likewise, some measurements will pertain to populations, while others will be needed for studies of individual organisms.

Variables to be monitored can be grouped into physical, chemical and biological. Specific instrumentation for each variable will be dictated by the characteristics of the site and the objectives of the study. The accompanying outline indicates the variables which should be instrumented.

It is important that measurements be suitable for constructing biological budgets or contribute to an understanding of the