

1. ability to assess change (weather, human and other disturbances)
2. feasibility of manipulation
3. effectiveness and continuity of administrative control.

## II. Attributes favorable for study

Summarize information on the following landscape features:

- A. Meteorology
- B. Hydrology (including ground water)
- C. Geography and topography
- D. Geology and geochemistry
- E. Soils
- F. Physical and chemical limnology
- G. Biotic systems

## III. Prior research

Summarize existing knowledge with respect to:

- A. Adequacy of taxonomic coverage
- B. Availability of local specialists on taxonomic groups
- C. Availability of reference collections
- D. Records of paleoecology
- E. Records of population histories
- F. Availability of data on biomass, production rates, and human use.

## IV. Physical facilities

Description of laboratories, libraries, computer services, transportation, specialized laboratory and field equipment for both terrestrial and aquatic work, and