

THE EVERGLADES NATIONAL PARK PROJECT
 AUTHORIZED BY ACT OF CONGRESS MAY 30, 1934

Within the range of prospective National Park opportunities the Proposed Everglades National Park Area is unquestionably outstanding.

A T T R I B U T E S

- LOCATION: Furthest southland in continental United States.
- CLIMATE: Tropical and sub-tropical.
- PHYSICAL: Active land building forces.
 Salt, brackish and fresh waters.
 Lime rock in intricately disposed formations.
- BIOLOGY: Life of ocean, fresh waters and intermediate degrees, and associated land life.
- ARCHAEOLOGY: Rich in records of prehistoric man and undoubtedly dating to extreme antiquity.
- ETHNOLOGY: Opportunity to help solve the Seminole Indian problem.
- SOCIAL: Capable of amply supplying requirements without intrusion upon other features.
- EDUCATION: An unlimited storehouse for nature study.
- CONSERVATION: Contains a vast primeval area capable of being so administered as to assure its integrity and perpetuation.

Issued by
 Everglades National Park Assn.
 County Court House
 Miami, Florida
 January 17, 1936