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Finding Aid - South Florida ecological study, appendix g, recent and long-term vegetation changes and patterns in South Florida [faculty publication] (ASU0233)

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South Florida ecological study, appendix g, recent and long-term vegetation changes and patters in South Florida [faculty publication]

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Summary information

Repository:	University of Miami University Archives
Title:	South Florida ecological study, appendix g, recent and long-term vegetation changes and patters in South Florida [faculty publication]
ID:	ASU0233
Date:	1973-1975 (date of creation)
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Administrative history / Biographical sketch

Note

In 1947, Frank J. Rimoldi, a professor of applied tropical botany who taught landscape and conservation, began the arboretum on the University of Miami campus with a teaching collection of 250 trees and 100 shrubs. In 1949, the Arboretum was named in honor and memory of Dr. John C. Gifford, the first graduate forester in the United States, an expert on tropical woods and influential professor of tropical forestry. By 1951, the Arboretum, under the guidance of Chairman of the Botany Department, Taylor Alexander, had expanded to over 500 species.

Administrative history / Biographical sketch

Note

The publication was written by Dr. Taylor R. Alexander, Biology Department, University of Miami and Alan G. Crook, Research Assistant.

Scope and content

The two-part publication "South Florida ecological study, appendix g, recent and long-term vegetation changes and patters in South Florida" was written by Dr. Taylor R. Alexander, Principal Investigator, and Alan G. Crook, Research Assistant.

ASU0233 South Florida ecological study, appendix g, recent and long-term
vegetation changes and patterns in South Florida [faculty publication]
~~Part 1, preliminary report was due on May 10, 1973 and part 2, final report, was due in May 1975. It was~~
published by the Biology Department, University of Miami.

Notes

Title notes

Other notes

- **Publication status:** Published
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