

A Guide to the
William von Chandler Collection

CIT 2015

Biographical Note

William von Chandler was born in Andalusia, Alabama on December 28, 1914, and passed away in Lakeland, Florida on December 21, 1991. He attended Auburn University and, in 1936, was granted a month's fellowship by the Danforth Foundation to study problems in the field of agriculture. He was a member of the Gamma Sigma Delta national honorary agricultural fraternity. He received an M.S. in Agriculture in 1940. He was a veteran of the U.S. Army during World War II. In 1951 he was awarded a Ph.D. from The Ohio State University.

Scope & Contents

The collection contains notes and reference material used by Dr. Chandler. Published material has been separated and will be cataloged in the library's system.

Dates

1910-1967

Creator

Chandler, William von

Conditions Governing Access

This collection is open for research. Researchers must contact Special Collections & University Archives in advance for access to unprocessed born digital materials in this collection. Collection restrictions, copyright limitations, or technical complications may hinder the SPCUA's ability to provide access to unprocessed born digital materials.

Conditions Governing Use

The Franklin Adams Papers are owned by Florida International University. This

Language of Materials

English

Immediate Source of Acquisition

The materials were donated to the Thomas Mack Citrus Archives

Subject Heading (Library of Congress)

Soils

Soils—analysis

Soil conditioners

Note to Researchers

This collection has been processed at a basic level in an effort to make this collection available in the shortest amount of time. Misfiled documents and other errors may be present.

Classifications

CIT 2015 W.V. Chandler Papers

Administrative

Title: W.V. Chandler Papers

Status: Completed

Author: Jeffrey Zines

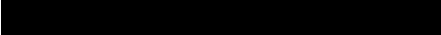
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Box	Folder	Title	Date
1	1	Books—Books in the W.V. Chandler Collection	
1	2	Fertilizer & Soil Conditioners	
1	3	Fertilizer & Soil Conditioners	1957
1	4	Nitrogen Conversion Table	
1	5		

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