

Knipe (Frederick W.) papers

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Describing Archives: A Content Standard

Rockefeller Archive Center

15 Dayton Avenue Sleepy Hollow 10591

archive@rockarch.org

URL: http://www.rockarch.org

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Summary Information

Repository: Rockefeller Archive Center

Creator: Rockefeller Foundation

English

Creator - aut: Knipe, Frederick W.

Title: Frederick W. Knipe collection

ID: FA029

Date [inclusive]: 1930-1951

Physical Description: 15 Cubic Feet 17 reels of film and photographs. 15 cubic feet is just a

placeholder until extent can be determined.

Language of the

Material:

Preferred Citation

Information regarding the Rockefeller Archive Center's preferred elements and forms of citation can be found at http://www.rockarch.org/research/citations.php

Biographical / Historical

Frederick W. Knipe was born in 1893 in Hughesville, Pennsylvania. Attending Penn State from 1913-1917 and Iowa State College from 1919-1920, he studied agricultural engineering and secured a license as a drainage and irrigation engineer. From 1920-1930, Mr. Knipe was Assistant Professor of Engineering at Connecticut Agricultural College and Consulting Engineer for the Raymond Keeler Contracting Company.

Joining the International Health Division in 1930, Mr. Knipe took part in the Rockefeller Foundation's anti-malaria campaigns. From 1930-1937, he worked in Bulgaria and Albania. Transferred to Madras State, India in 1937, he participated in the first area-wide campaigns using insecticide effectively against the adult female mosquito. He remained in India until 1942, when he was attached to the U. S. Army malaria control project in Florida. In Rome in 1944, he served as advisor on malaria control for the Army of Occupation; he then joined the Sardinian Project in 1946. Mr. Knipe was assigned to the Malaria Institute of India in 1952, where he taught the use of equipment for malaria control. He retired from the Rockefeller Foundation in 1958.

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A major professional interest of Mr. Knipe's had always been an efficient and effective sprayer for the insecticide. While in Italy he designed and built sprayers and then in India worked on perfecting a portable sprayer. There they made their own equipment to manufacture the insecticide, made their own sprayers, and assembled their own power equipment to activate the sprayers.

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Scope and Contents

Important subjects in this collection include: malaria control, drainage of mosquito breeding, development and use of spraying equipment for insecticides.

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File Plan

Former Classification: IV 2A 17

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Administrative Information

Publication Statement

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Revision Description

Migrated from Re:discovery to the Archivists' Toolkit by Becky Robbins 2 October 2009

Conditions Governing Access

Open for scholarly research without restriction.

RAC is unable to provide access to obsolete media and original digital media. In addition separated media may not yet have undergone stabilization procedures. When feasible, a digital surrogate may be created via special order. All applicable charges will apply. See RAC Head of Archival Services or RAC Head of Digital Programs for details.

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Immediate Source of Acquisition

Frederick W. Knipe deposited his collection with the Rockefeller Foundation Archives in June 1969.

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Controlled Access Headings

- Insecticides
- DDT (Insecticide)
- Technology
- Public health
- Malaria
- Rockefeller Foundation
- Knipe, Frederick W.

Physical Characteristics and Technical Requirements

Materials requiring specialized equipment for access (film, audio, video, slides) may be closed to research dependent on availability of the applicable equipment

Brittle or damaged items, or materials otherwise in need of preservation care, may be closed to researchers at the discretion of the RAC Head of Archival Services/Head of Reference.

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Collection Inventory

Photographs	ographs
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File Plan

P/1021

Title/Description	Instances		
Durazzo Lagoon Salinification, Albania	box 7	folder 67	
Scope and Contents			
Lagoons, canals, construction.			
Durazzo Lagoon Salinification, Albania	box 7	folder 68	
Scope and Contents			
Lagoons, bridges, construction, canals.			
Tirana River Project, Albania	box 7	folder 69	

Scope and Contents

Canals, irrigation, agriculture, dams, construction.

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