

MS 2003-07 Arthur Leipold field research on the Otomi and Nahua in Ixtenco and Cuauhtenco, Mexico

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Collection Overview

Repository: National Anthropological Archives

Title: MS 2003-07 Arthur Leipold field research on the Otomi and Nahua in

Ixtenco and Cuauhtenco, Mexico

Date: (bulk 1958-1959)

Identifier: NAA.MS2003-07

Creator: Leipold, Arthur

Extent: 25 Items (2.5 inches (1 document box)

Language: Includes some notes in Otomi.

Administrative Information

Citation

Manuscript 2003-07, National Anthropological Archives, Smithsonian Institution

Biographical / Historical

Arthur Leipold conducted research among the Otomi and Nahua of Ixtenco and Cuahtenco in Tlaxcala, Mexico as part of a University of Wisconsin, Madison project headed by Milton Barnett. Graduate anthropology students distributed solar powered cookers developed by the university among four Native American tribes in Arizona and in Ixtenco and Cuahtenco in the late 1950s. The students studied the effectiveness of the cookers under daily use and how well the cookers were accepted.

Scope and Contents

This collection consists of photocopies of the ethnographic field notes of Arthur Leipold, who introduced solar cookers to the Otomi and Nahua of Ixtenco and Cuahtenco. Includes Otomi word lists.

Local Numbers

NAA MS 2003-07

Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

Subjects:

Cooking -- Mexico

Ethnology

Language and languages -- Documentation

Nahua

Otomí (Otomi) Solar energy

Cultures:

Nahua

Otomí (Otomi)

Places:

Cuahtenco (Tlaxcala, Mexico) Ixtenco (Tlaxcala, Mexico)

Mexico