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Curatorial Records, 1969, undated

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Collection Overview

Repository:	Smithsonian Institution Archives, Washington, D.C., osiaref@si.edu
Title:	Curatorial Records
Identifier:	Accession 17-175
Date:	1969, undated
Extent:	0.5 cu. ft. (1 document box)
Creator::	National Museum of Natural History. Department of Mineral Sciences
Language:	Language of Materials: English

Administrative Information

Preferred Citation

Smithsonian Institution Archives, Accession 17-175, National Museum of Natural History.
Department of Mineral Sciences, Curatorial Records

Descriptive Entry

This accession consists of photomicrographs of and research data related to lunar samples collected from the Apollo 11 mission. These materials were maintained by Dr. William G. Melson, Associate Curator in Charge of the Division of Petrology in the National Museum of Natural History's Department of Mineral Sciences. Melson utilized these materials in the creation of the book "The Lunar Rocks," which he co-authored with Dr. Brian Harold Mason.

Names and Subject Terms

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

Subjects:

Lunar petrology
Petrology

Types of Materials:

Black-and-white photographs
Manuscripts

Names:

Apollo 11 (Spacecraft)

Mason, Brian Harold, 1917-
Melson, William G., 1938-
National Museum of Natural History (U.S.). Division of Petrology

Geographic Names:

Moon

Preferred Titles:

The Lunar Rocks (Monograph)

Container Listing

Box 1

- Box 1 of 1 Container - Lunar Sample Data and Photomicrographs, Apollo 11, 1969
- Box 1 of 1 Folder 1 Modal Analysis, Type A and Type B, Apollo 11 samples, undated
- Box 1 of 1 Folder 2 Lunar Sample Data, undated