



# Smithsonian

*Institution Archives*

## Correspondence, 1965-2004

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## Collection Overview

<b>Repository:</b>	Smithsonian Institution Archives, Washington, D.C., <a href="mailto:osiaref@si.edu">osiaref@si.edu</a>
<b>Title:</b>	Correspondence
<b>Date:</b>	1965-2004
<b>Identifier:</b>	Accession 07-151
<b>Creator::</b>	National Museum of Natural History. Division of Meteorites
<b>Extent:</b>	4 cu. ft. (4 record storage boxes)
<b>Language:</b>	English

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## Administrative Information

### Preferred Citation

Smithsonian Institution Archives, Accession 07-151, National Museum of Natural History.  
Division of Meteorites, Correspondence

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## Descriptive Entry

These records document the tenure of Eugene Jarosewich (1926-2007). Jarosewich was a Chemist in the National Museum of Natural History, Department of Mineral Sciences, Division of Meteorites from 1964 to 1998, and remained on as chemist emeritus until his death in 2007. Materials include a series of record books that record Jarosewich's analysis of a broad range of meteorites and rocks by classical chemical analysis. One of the books records Jarosewich's work on lunar samples. Also included is correspondence and memoranda.

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## Names and Subject Terms

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

### Subjects:

- Chemistry
- Chemists
- Geologists
- Geology
- Lunar petrology
- Meteorites

### Types of Materials:

- Laboratory notebooks
- Manuscripts

Names:

Jarosewich, Eugene

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## Container Listing

Box 1	
Box 1 of 4	Record Book - Lunar Samples, 1969-1974
Box 1 of 4	Record Book 1 - Stony Meteorites
Box 1 of 4	Record Book 2 - Stony Meteorites
Box 1 of 4	Record Book 3 - Minerals
Box 1 of 4	Record Book 4 - Rocks
Box 1 of 4	Record Book 5 - Stony Meteorites
Box 1 of 4	Record Book 6 - Stony Meteorites
Box 1 of 4	Record Book 7 - Rocks
Box 1 of 4	Record Book 8A - Iron Meteorites
Box 1 of 4	Record Book 8B - Iron Meteorites
Box 1 of 4	Record Book 9 - Stony Meteorites
Box 1 of 4	Record Book 10 - Stony Meteorites, Olivines Meteorites, Garnet
Box 1 of 4	Record Book 11 - Rocks, Disco, Iron
Box 1 of 4	Record Book 12 - Rocks
Box 1 of 4	Record Book 13 - Minerals
Box 2	
Box 2 of 4	Record Book 14 - Stony Meteorites
Box 2 of 4	Record Book 15 - Stony Meteorites
Box 2 of 4	Record Book 16 - Rocks
Box 2 of 4	Record Book 17 - Stony Meteorites
Box 2 of 4	Record Book 18 - Stony Meteorites
Box 2 of 4	Record Book 19 - Rocks

Box 2 of 4	Record Book 20 - Stony Meteorites
Box 2 of 4	Record Book 21 - Rocks
Box 2 of 4	Record Book 22 - Stony Meteorites
Box 2 of 4	Record Book 23 - Stony Meteorites
Box 2 of 4	Record Book 24 - Stony Meteorites
Box 2 of 4	Record Book 25 - Stony Meteorites
Box 2 of 4	Record Book 26 - Stony Meteorites
Box 2 of 4	Record Book 27 - Miscellaneous Minerals
Box 2 of 4	Record Book 28 - Stony Meteorites
	Box 3
Box 3 of 4	Record Book 29 - Stony Meteorites
Box 3 of 4	Record Book 30 - Antarctic Meteorites Preparation
Box 3 of 4	Record Book 30A - Antarctic Meteorites Preparation
Box 3 of 4	Record Book 31 - Stony Meteorites
Box 3 of 4	Record Book 32 - Stony Meteorites
Box 3 of 4	Record Book 33 - Stony Meteorites
Box 3 of 4	Record Book 34 - Minerals
Box 3 of 4	Record Book 35 - Stony Meteorites
Box 3 of 4	Record Book 36 - Stony Meteorites
Box 3 of 4	Chemical Analyses of Meteorites - Reprints, 1990, 2006
Box 3 of 4	Analyses - Iron Meteor
Box 3 of 4	Analyses - Rocks
Box 3 of 4	Analyses - Meteorites (3 folders)
Box 3 of 4	Analyses - Minerals, Probe Standards

Box 3 of 4	Analyses - Comparative Data, Statistics, Miscellaneous Notes
Box 3 of 4	Analyses - Rocks, Bulk, Microprobe
Box 3 of 4	Analysis - Orgueil Meteorite
Box 3 of 4	Analyses - Rocks, Partial Chemical
Box 3 of 4	Analysis - Meteorites, Antarctic
Box 3 of 4	Analyses - Meteorites (All Others)
Box 3 of 4	Analyses - Meteorites
Box 4	
Box 4 of 4	Standards
Box 4 of 4	Rare Earth - Correspondence
Box 4 of 4	Senate of Scientists
Box 4 of 4	Correspondence, 1976-1979
Box 4 of 4	Study of Pollutants
Box 4 of 4	Correspondence, 1971-1975
Box 4 of 4	Memoranda, 1972-2001
Box 4 of 4	Correspondence, 1985-1989
Box 4 of 4	Correspondence, 1980-1984
Box 4 of 4	Correspondence, 1990-2004
Box 4 of 4	Correspondence, 1965-1970
Box 4 of 4	Electron Microprobe Standards Correspondence, 1972-2004
Box 4 of 4	Lunar Notes
Box 4 of 4	ISO - International Standards Organization (Member of Advisory Group)
Box 4 of 4	SEM Committee (Scanning Electron Microscopy)
Box 4 of 4	Advisory Committee on Hazardous Chemicals

Box 4 of 4	History of Electron Microprobe Standards
Box 4 of 4	Hope Diamond (Accurate Weight)
Box 4 of 4	Chemical Laboratory - Department of Mineral Sciences