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Collection Overview

Repository: Smithsonian Institution Archives, Washington, D.C., osiaref@si.edu
Title: George P. Merrill Collection
Identifier: Accession 98-012
Date: 1889-1925 and undated
Extent: 0.5 cu. ft. (1 document box)
Creator: Merrill, George P. (George Perkins), 1854-1929
Language: English

Administrative Information

Prefered Citation
Smithsonian Institution Archives, Accession 98-012, George P. Merrill Collection

Descriptive Entry

This accession contains unpublished manuscripts by George P. Merrill and related materials. The Merrill manuscripts contain information on the history of the Department of Geology, United States National Museum. Other manuscripts document the Division of Mineralogy and Petrology.

Names and Subject Terms

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

Subjects:
- Geologists
- Geology

Types of Materials:
- Manuscripts

Names:
- Merrill, George P. (George Perkins), 1854-1929
- United States National Museum. Department of Geology
## Container Listing

**Box 1**

<table>
<thead>
<tr>
<th>Box 1 of 1</th>
<th>Description</th>
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<tbody>
<tr>
<td>Historical Sketch of the Division of Geology, George P. Merrill, Presented July 31, 1906 (36 pages)</td>
<td></td>
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<tr>
<td>An Historical Account of the Department of Geology in the U.S. National Museum, George P. Merrill, circa 1925, B. Mason, (130 pages - page 122 missing)</td>
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<tr>
<td>The Building, George P. Merrill? (12 pages of hand script with 7 page typescript version)</td>
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<tr>
<td>Metallurgy, Frederick P. Dewey (resigned October 1889), October 1, 1889 (101 pages)</td>
<td></td>
</tr>
<tr>
<td>Division of Mineralogy and Petrology, United States National Museum, A Record of its Arrangement and Activities, J. E. Pogue, May 10, 1913 (20 pages). With memorandum to G. P. Merrill of May 14, 1913.</td>
<td></td>
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<tr>
<td>Miscellaneous Documents from File &quot;G. P. Merrill et. al., Manuscript History of the Department of Geology&quot; (2 folders)</td>
<td></td>
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<td>CO2 in Atmosphere and Limestone, 1889 (appeared in a Geological and Chemical Society publication, April 18, 1889) [Accession 15-304]</td>
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