Division of Mineralogy Archives

MINAR.000001

Daniel Jonathan Drew

2014

New Haven, Connecticut
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Overview

REPOSITORY: Yale Peabody Museum of Natural History
Mineralogy & Meteoritics Division
170 Whitney Avenue
New Haven, CT 06520
Email: peabody.collections@yale.edu
Phone: 203-432-3752
Fax: 203-432-9816

CALL NUMBER: MINAR.000001

CREATOR: Mineralogy Division

TITLE: Division of Mineralogy Archives

DATES: 1780-2018

PHYSICAL DESCRIPTION: 50 linear feet

LANGUAGE(S): In English.

SUMMARY: These are the miscellaneous archives associated with the Division of the Mineralogy.

FINDING AID LINK: To cite or bookmark this finding aid, use the following address:
http://hdl.handle.net/10079/fa/ypm.minar.000001.

Administrative Information

Cite As
Division of Mineralogy Archives, Mineralogy & Meteoritics, Yale Peabody Museum

Biographical Sketch

The collections of the Division of Mineralogy can be traced to the 1802 appointment of Benjamin Silliman to Yale University’s new professorship of chemistry and natural history. Silliman began to acquire material for Yale College at home and on his trip to England and Scotland in 1805 and 1806. The first significant addition was this material from Europe, the Perkins Cabinet, in 1807.

Between 1811 and 1812, Colonel George Gibbs of Newport shipped his mineral collection to Yale to be set up “where it could be useful to science” (it was ultimately purchased in 1825). The Gibbs Cabinet consisted of 2 large separate collections and several smaller ones purchased by Gibbs, as well as specimens collected by him during his travels.

One of the 2 larger collections, with over 4,000 specimens, was that of M. Gigot d’Orcy of France (who lost his head during the French Revolution). Several hundred of these specimens have been identified (the handwritten catalog is in the Yale University Library).

The other large collection, that of Count Grigori Kyrillovitch Razumovskii (d. 1837), contains minerals of the Russian empire, Germany and Switzerland. Another smaller collection was acquired by Gibbs from Jacques Louis, Comte de Bournon (d.
1825). Unfortunately, it has not been possible to identify positively which specimens came from these different subcollections of the Gibbs Cabinet.

In 1843, Yale purchased a collection of American minerals assembled by Baron Alois J.X. von Lederer, the Austrian Consul-General to the United States (d. 1842). This collection contained 3,000 specimens that Lederer collected himself or exchanged with the noted mineralogists and naturalists of the time. Many of these specimens have been identified by the labels used by Lederer.

With Silliman’s retirement in 1853, James D. Dana inherited the curatorship. The collection was developed through the investigations and publications of Dana and Edward S. Dana, which formed the basis of The System of Mineralogy (now in its 7th edition, it remains a principal reference in the field; many 19th century mineralogists sent material to the Danas for inclusion in the System).

In 1866, the collection was included in the newly established Peabody Museum, and George J. Brush, Professor of Metallurgy and Mineralogy in Yale’s Sheffield Scientific School, was subsequently appointed the first official curator of the Museum’s mineral collection. Throughout his career Brush acquired specimens through personal collecting, purchase and exchange, and he built his collection specifically for research and reference purposes. After Brush was named Sheffield’s first director in 1872, E.S. Dana became Curator. Meanwhile, Brush continued to develop his own collection. Samuel Penfield curated the Brush Collection after its donation to the Peabody in 1904; at his death in 1906 he was succeeded by William E. Ford.

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Biographical/Historical note

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Description of the Material

The archives of the Division of the Mineralogy include maps, field notebooks, correspondence and material associated with various staff and affiliates. Notably Jean-Baptiste-Francois Gigot d’Orcy, James Dwight Dana, Edward Salisbury Dana, Phil Orville, Horace Winchell and archives pertaining to George Jarvis Brush’s mineralogical collection and library.

Arrangement

(see Physical Description)
### Collection Contents

#### Series I. Brush Mineralogical Library

<table>
<thead>
<tr>
<th>Box</th>
<th>Description</th>
<th>Date(s)</th>
</tr>
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<tbody>
<tr>
<td>000007</td>
<td>George Jarvis Brush. Annotated books donated by G.J. Brush.</td>
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<td>000008</td>
<td>George Jarvis Brush. Kopp, Hermann. XXI Kupfertafeln zu der Einleitung in die Krystallographie. There are figures cut out from the book.</td>
<td>1854</td>
</tr>
<tr>
<td>000017</td>
<td>George Jarvis Brush. Probirkunst. Fritzsche.</td>
<td>1855</td>
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<td>000009</td>
<td>George Jarvis Brush. Dana, J.D. 1850. System of Mineralogy. Annotated.</td>
<td>22 Jul 1854</td>
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<td>000030</td>
<td>Horace Winchell.</td>
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<tr>
<td>000031</td>
<td>Horace Winchell. Scrapbook containing pictures of Prof. Pirsson's travels in Russia and Norway, 1897.</td>
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<td>000023</td>
<td>Miscellaneous.</td>
<td></td>
</tr>
<tr>
<td>000025</td>
<td>Othniel C. Marsh.</td>
<td></td>
</tr>
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<td>Box</td>
<td>Description</td>
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<tr>
<td>-------</td>
<td>-----------------------------------------------------------------------------</td>
<td></td>
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<tr>
<td>000020</td>
<td>William E. Ford.</td>
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## Series II. Maps

### Box Description

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<tr>
<td>000110</td>
<td>Miscellaneous. Miscellaneous.</td>
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<tr>
<td>000103</td>
<td>North America. Maps of various places in North America. Some have collecting sites marked on them.</td>
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</tbody>
</table>
Series III. Field Notebooks

Description

Series III. Field Notebooks

Field Notebooks
### Series IV. Historical Instruments

**Box**   **Description**

**Historical Instruments associated with divisional affiliates.**

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>000133</td>
<td>James D. Dana Scientific Instruments. Compass.</td>
</tr>
<tr>
<td>000134</td>
<td>James D. Dana Scientific Instruments. Leather compass case.</td>
</tr>
<tr>
<td>000070</td>
<td>Miscellaneous.</td>
</tr>
<tr>
<td>000072</td>
<td>Miscellaneous. Goniometers</td>
</tr>
<tr>
<td>000073</td>
<td>Miscellaneous. Protractors and Manual from University of Chicago.</td>
</tr>
<tr>
<td>000074</td>
<td>Miscellaneous.</td>
</tr>
<tr>
<td>000075</td>
<td>Miscellaneous. Goniometers, possibly William Ford's.</td>
</tr>
<tr>
<td>000079</td>
<td>Miscellaneous. Axial angle apparatus.</td>
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<tr>
<td>000080</td>
<td>Miscellaneous. Goniometer vapor box.</td>
</tr>
<tr>
<td>000081</td>
<td>Miscellaneous. Compass</td>
</tr>
<tr>
<td>000082</td>
<td>Miscellaneous. Interference figure.</td>
</tr>
<tr>
<td>000083</td>
<td>Miscellaneous. Stereographi Protractors</td>
</tr>
<tr>
<td>000084</td>
<td>Miscellaneous. Polaroid Viewers</td>
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<tr>
<td>000104</td>
<td>Miscellaneous. Stereographic nets.</td>
</tr>
<tr>
<td>000135</td>
<td>Thomas glass plate crystal model of gypsum twin manufactured by F. Thomas of Siegen, Germany (19th century).</td>
</tr>
<tr>
<td>000136</td>
<td>Thomas glass plate crystal model of hexagonal trapezohedron over a 12-faced double pyramid manufactured by F. Thomas of Siegen, Germany (19th century).</td>
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Series V. Lantern Slides

<table>
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<th>Box</th>
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<tbody>
<tr>
<td>000107.A</td>
<td>Lantern Slides. Miscellaneous Lantern Slides.</td>
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</table>
### Series VI. Miscellaneous

<table>
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<th>Description</th>
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<tbody>
<tr>
<td>000063</td>
<td>Lab Notebooks.</td>
</tr>
<tr>
<td>000028</td>
<td>Lab Notebooks. Lab notebook.</td>
</tr>
<tr>
<td>000064</td>
<td>Lab Notebooks. Lab notebook of William E. Ford.</td>
</tr>
<tr>
<td>000065</td>
<td>Lab Notebooks. Lab notebook of Samuel L. Penfield.</td>
</tr>
<tr>
<td>000062</td>
<td>Miscellaneous.</td>
</tr>
<tr>
<td>000029</td>
<td>Sheffield Scientific School Laboraties historical records.</td>
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<tr>
<td>000045</td>
<td>Copies of miscellaneous pages of Brush &amp; Dana, Fairfield County Minerals.</td>
</tr>
<tr>
<td>000056</td>
<td>List of thin sections.</td>
</tr>
<tr>
<td>000057</td>
<td>List of specimens.</td>
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<tr>
<td>000058</td>
<td>Summary of the new mineral species described from the Yale Laboratories before 1900.</td>
</tr>
<tr>
<td>000086</td>
<td>Microscope manuals</td>
</tr>
<tr>
<td>000087</td>
<td>Boron Nitride Sintered Shapes lab book.</td>
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<tr>
<td>000088</td>
<td>Miscellaneous. Miscellaneous mineral notes.</td>
</tr>
<tr>
<td>000139</td>
<td>Medium lubricating oil 30 ZE - Waverly Oil Works Pittsburg, PA</td>
</tr>
<tr>
<td>000140</td>
<td>Light lubricating oil 29 ZB - Waverly Oil Works Pittsburg, PA</td>
</tr>
<tr>
<td>000141</td>
<td>Medium lubricating oil 13 ZC - Waverly Oil Works Pittsburg, PA</td>
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<td>000142</td>
<td>Medium lubricating oil 31 ZD - Waverly Oil Works Pittsburg, PA</td>
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<td>000143</td>
<td>Heavy lubricating oil ZF - Waverly Oil Works Pittsburg, PA</td>
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<td>000144</td>
<td>Lubricating oil 5 - Waverly Oil Works Pittsburg, PA</td>
</tr>
<tr>
<td>000145</td>
<td>Lubricating oil 15 - Waverly Oil Works Pittsburg, PA</td>
</tr>
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<td>000146</td>
<td>Lubricating oil 18 - Waverly Oil Works Pittsburg, PA</td>
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<td>000147</td>
<td>Lubricating oil 23 - Waverly Oil Works Pittsburg, PA</td>
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<td>000148</td>
<td>Lubricating oil 38 - Waverly Oil Works Pittsburg, PA</td>
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<td>000149</td>
<td>Petroleum Reziduum Z-G - Paragon Refining Co., Toledo, Ohio</td>
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<tr>
<td>000150</td>
<td>Rare Earth Oxalates from Gilbert Material</td>
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<tr>
<td>000151</td>
<td>Yttrium Earth Oxalates Welsbach Co.</td>
</tr>
<tr>
<td>000153</td>
<td>Euxenite. Arendal, Norway</td>
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<td>Box</td>
<td>Description</td>
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<tr>
<td>-------</td>
<td>-----------------------------------------------------------------------------</td>
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<td>Miscellaneous. Cerium and Manganese Oxalates (Roberts)</td>
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<tr>
<td>000155</td>
<td>Miscellaneous. Zircite Pulp; Foote Mineral Co. P.E.B. (Philip Embury Browning)</td>
</tr>
<tr>
<td>000156</td>
<td>Miscellaneous. Cyrtolite</td>
</tr>
<tr>
<td>000157</td>
<td>Miscellaneous. Zircon P.E.B. (Philip Embury Browning)</td>
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<td>000158</td>
<td>Miscellaneous. Lanthanum oxide. Cornell University, Department of Chemistry</td>
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<td>000159</td>
<td>Miscellaneous. Neodymium oxalate. Cornell University, Department of Chemistry</td>
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<td>Box</td>
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<tr>
<td>000034</td>
<td>Field Notebooks.</td>
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<td>Field Notebooks.</td>
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<td>Field Notebooks.</td>
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<td>Box</td>
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<tr>
<td>000111</td>
<td>Books.</td>
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<tr>
<td>000112</td>
<td>A System of Mineralogy. A signed 1st edition of James D. Dana's A System of Mineralogy. located in vault.</td>
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<tr>
<td>000043</td>
<td>Correspondence.</td>
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<td>000044</td>
<td>Krantz, Friedrich L.R. Letter and and 2 reprints.</td>
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</table>
## Series IX. Correspondence

<table>
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<th>Box</th>
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<th>Date(s)</th>
</tr>
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<tr>
<td>000048</td>
<td>Walter Steiner Collection. Correspondence relating to the acquisition of Walter Steiner collection.</td>
<td>1942-1943</td>
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</table>
### Series X. Miscellaneous Collections

<table>
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<tr>
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<th>Description</th>
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<tr>
<td>000051</td>
<td>J, Reinhard Blum Collection. Archives related to the acquisition, content, etc. of the J. Reinhard Blum Collection.</td>
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<tr>
<td>000119</td>
<td>J.D.Dana Taconic Suite Collection. Archives related to the J.D.Dana Taconic Suite Collection.</td>
</tr>
<tr>
<td>000160</td>
<td>Pagani Collection. Archives related to the Pagani Collection.</td>
</tr>
<tr>
<td>000161</td>
<td>Pagani Collection. Lab notebook from the Pagani Lab.</td>
</tr>
<tr>
<td>000162</td>
<td>Catalogs of the Gigot d'Orcy mineral collection.</td>
</tr>
<tr>
<td>000163</td>
<td>Catalog 1 (first version) of the Gigot d'Orcy mineral collection</td>
</tr>
<tr>
<td>000164</td>
<td>Catalog 2 (second version) of the Gigot d'Orcy mineral collection</td>
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### Series XI. George Jarvis Brush

**Archives related to George J. Brush.**

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<td>Collection.</td>
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<td>000117</td>
<td>Acquisition. Acquisition letters/documents. Located in vault.</td>
<td>1904</td>
</tr>
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<td>000049</td>
<td>Miscellaneous. Newspaper clippings, notes, etc. relating to the acquisition of the Brush Library and Collection.</td>
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</tr>
<tr>
<td>000060</td>
<td>Notebooks.</td>
<td></td>
</tr>
<tr>
<td>000061</td>
<td>Notebooks. Lab notebook from University of Virginia. 1852.</td>
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</tr>
<tr>
<td>Box</td>
<td>Description</td>
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<tr>
<td>-------</td>
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<td></td>
</tr>
<tr>
<td>000068</td>
<td>Photographs &amp; Prints. Photographs and prints of various mineralogists, collected by W.E. Ford.</td>
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<tr>
<td>000095</td>
<td>Plates - Kunzite. Framed color plates of Kunzite.</td>
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### Series XIII. Memorabilia

#### Box Description

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<tr>
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<tr>
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<td>Series XIII. Memorabilia</td>
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<tr>
<td></td>
<td>Divisional Memorabilia, including portraits, exhibit labels, etc.</td>
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<tr>
<td>000094</td>
<td>Exhibit Labels. Labels for various collections, some framed.</td>
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<tr>
<td>000098</td>
<td>Framed Correspondence. Miscellaneous framed correspondence.</td>
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<td>000092</td>
<td>Miscellaneous.</td>
</tr>
<tr>
<td>000093</td>
<td>Miscellaneous. Verrill Medal</td>
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<td>000099</td>
<td>Miscellaneous. Framed compilations of mineralogist's signatures.</td>
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<tr>
<td>000100</td>
<td>Miscellaneous. Slips of mineralogist's signatures.</td>
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<td>000101</td>
<td>Miscellaneous. Photographs of the Mineralogical Laboratory - Peabody Musum, 1876-1904.</td>
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<td>000090</td>
<td>Portraits.</td>
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<td>000091</td>
<td>Portraits. Harry Berman</td>
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<td>000096</td>
<td>Portraits. Hilary Bauerman</td>
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<tr>
<td>000097</td>
<td>Portraits. Charles Palache</td>
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<tr>
<td>000102</td>
<td>Portraits. Bertram B. Boltwood</td>
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<tr>
<td>Box</td>
<td>Description</td>
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<tr>
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<tr>
<td>000109.A</td>
<td>Amphiboles Nomenclature. Various papers, correspondence, etc. regarding Amphiboles nomenclature.</td>
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<td>000109.B</td>
<td>Amphiboles Nomenclature. Various papers, correspondence, etc. regarding Amphiboles nomenclature.</td>
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<td>000109.C</td>
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<td>000106.B</td>
<td>Research Material. Various research material including stereographs, charts, references, figures, papers, etc.</td>
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<td>000106.D</td>
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## Series XVI. Peabody Mineral Collection

<table>
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<th>Box</th>
<th>Description</th>
<th>Date(s)</th>
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<tbody>
<tr>
<td>000123</td>
<td>Records. Record books relating to Peabody Collections.</td>
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<td>000125</td>
<td>Catalog of Records. Miscellaneous loose leaf catalog records. located in vault.</td>
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### Series XVII. Oral Histories

<table>
<thead>
<tr>
<th>Box</th>
<th>Description</th>
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<tbody>
<tr>
<td>000127</td>
<td>Brian Skinner. Oral Histories conducted by Samantha Murphy and Stefan Nicolescu.</td>
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<td>000128</td>
<td>1.24.2014. Oral History with Brian Skinner conducted by Samantha Murphy and Stefan Nicolescu on 1.24.2014. (3 recordings),</td>
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<td>000129</td>
<td>2.28.2014. Oral History with Brian Skinner conducted by Samantha Murphy and Stefan Nicolescu on 2.28.2014,</td>
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<td>000130</td>
<td>6.3.2014. Oral History with Brian Skinner conducted by Samantha Murphy and Stefan Nicolescu on 6.3.2014,(4 recordings)</td>
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Access Terms

Yale Peabody Museum
Yale University
Field notebooks
Ledgers
Maps
Personal journals