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## Guide to the Frank P. Brackett Collection

Finding aid created by Russell Michalak  
Special Collections, Honnold/Mudd Library June 4, 2008  
Claremont University Consortium  
Libraries of The Claremont Colleges  
800 N. Dartmouth Avenue  
Claremont, CA 91711  
Phone: (909) 607-3977  
Fax: (909) 621-8681  
Email: [spcoll@libraries.claremont.edu](mailto:spcoll@libraries.claremont.edu)  
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## **Descriptive Summary**

**Title:** Frank P. Brackett Collection

**Creator:** Brackett, Frank P.

**Dates:** 1887-1953

**Quantity:** 7 feet (14 boxes)

**Repository:** Libraries of the Claremont Colleges. Special Collections, Honnold/Mudd Library.

800 N. Dartmouth Ave.

Claremont University Consortium

Libraries of the Claremont Colleges

Claremont, California 91711

**Abstract:** The Frank P. Brackett collection include his manuscript for Granite and Sagebrush and the History of Pomona Valley; documents about the Belgium Relief Fund; his students' papers, tests, and homework with the syllabi for the classes he taught at Pomona College; pamphlets written by and about Professor Brackett and the Brackett observatory; meteorological, weather, and sun observations recorded for the U.S. Weather Bureau at the Brackett Observatory on the Pomona College campus; maps; and catalogs for astronomical equipment; 52 wood blocks used for an article about astronomy observations.

**Collection Number:** h2008.3

**Languages:** Languages represented in the collection: English

**Physical location:** Special Collections. Honnold/Mudd Library.

### **Restrictions on Access**

This collection is open for research.

### **Publication Rights**

Property rights resides with Special Collections, Honnold/Mudd Library. For permission to reproduce or to publish, please contact Special Collections staff.

### **Preferred Citation**

[Identification of item], Frank P. Brackett Collection. Special Collections, Honnold/Mudd Library, Claremont University Consortium.

### **Acquisition Information**

Gift given from Allison Howell, 2004.

### **Processing Information**

Arranged and processed by Russell Michalak

### **Accruals**

No additions to the collection are anticipated.

### **Separated Material**

For more information on Frank P. Brackett please refer to the Frank P. Brackett Papers, h073.

### **Biography of Frank P. Brackett**

Dr. Brackett graduated from Dartmouth College in 1887. After he graduated he moved to California. He taught astronomy, mathematics, and Latin at Pomona College from 1892 to 1932. In 1912, he took a sabbatical. He travelled to Algeria to conduct experiments. During World War I, he took another leave of absence from teaching, to participate in the Belgium Relief Fund (also known as the Commission for Belgian Relief. Also, at that time, he worked closely with Captain A. W. Stevens in Los Angeles on the Selective Service during World War I. Brackett joined the R.O.T.C. at Angel Island, in the San Francisco harbor, during the 1920s. From 1892 to 1932 Dr. Brackett, his colleagues and his students, as well as members of the community observed climatical, meteorological, and solar observations at the Brackett Observatory on the Pomona College campus for the United States Department of Agriculture and later the Department of Commerce, Weather Bureau.

### **Scope and Contents of the Collection**

This collection includes astronomy equipment catalogs; student homework assignments, tests, and syllabi for a couple of courses from 1926 to 1932 and professional publications; government documents from the U.S. Weather Bureau from 1892 to 1949; scientific observations of the Leonid meteor, Perseid meteor, and sun spot observations; 52 wood blocks used for an article; a manuscript about the Brackett Observatory; maps of ranches in Los Angeles County California and celestial maps; catalogs from astronomy equipment companies; selective service documents from World War I; correspondence

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between Captain A. W. Stevens and himself; a biographical history of early pioneers of the Claremont area; lecture and class notes; and World War I documents.

**Arrangement**

Series 1 Astronomy Equipment Catalogs

Series 2 Pomona College

Subseries 2.1 Astronomy students' homework

Subseries 2.2 Astronomy curriculum

Series 3 Meteor and Solar observations

Subseries 3.1 Leonid and Perseid observations

Subseries 3.2 Solar observations

Series 4 Government documents

Subseries 4.1 Los Angeles Flood Control,

Subseries 4.2 U.S. Agricultural Department, Weather Bureau, Meteorological record, 1893-1945

Series 5 Copper and lead printing blocks

Series 6 Photographs

Series 7 Correspondence

Series 8 Walter T. Whitney

**Index Terms**

This record series is indexed under the following controlled access subject terms

Brackett, Frank Parkhurst, b. 1865-1951

Watson, Fletcher G. (Fletcher Guard)

Whitney, Walter T.

Pomona College (Claremont, Calif.)

Astronomy

Claremont, California. Climatological publications. Solar energy series

United States Department of Agriculture. Weather Bureau. (Los Angeles, Calif.)

Brackett Observatory (Pomona College, Calif.)

Mount Wilson and Palomar Observatories.

astronomy catalogs

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Series 1 **Astronomy equipment catalogs, 1900-1950**

Box 1, folder 1

**American Askania Corporation -- Astronomical instruments, Undated**

Box 1, folder 2

**Baker chemicals, June 1932**

Box 1, folder 3

**Bausch and Lomb, 1930-1933 and Undated**

**Scope and Content Note**

This folder contains catalogs for lenses of optical instruments.

Box 1, folder 3

**Balopticons Microscopes for Educational Institutions, 1931**

Box 1, folder 3

**Balopticons and Accessories, Undated**

Box 1, folder 3

**Catalog of Colorimetric Apparatus, 1932**

Box 1, folder 3

**Lenses, Prism, Mirrors Catalog D-10, Undated**

Box 1, folder 3

**Lenses, Prisms, Mirrors Catalog D-10 : an Instruction Dedicated to the Service of Science, Undated**

Box 1, folder 3

**Catalog of Lenses, Prisms, and Reflections, Undated**

Box 1, folder 3

**Lenses for the Commercial Photographer, Undated**

Box 1, folder 3

**Motion Pictures of Micro-Organisms, 1930**

Box 1, folder 3

**Optical Instruments for Examining and Analysing Metals, 1931**

Box 1, folder 3

**Photomicrographic Equipment and Accessories, 1930**

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Box 1, folder 3	<b>Price List of Bausch and Lomb Photographic Lenses and Accessories, December 1, 1931</b>
Box 1, folder 3	<b>Spectrographic Equipment Catalog D-20, Undated</b>
Box 1, folder 3	<b>Suggestions for Classroom Projection : Combination Balopticon, Undated</b>
Box 1, folder 4	<b>Bell and Howell Speed Panchro and Panchro Lenses, September 14, 1933</b>
Box 1, folder 4	<b>Letter to the Brackett Observatory from Bell and Howell Company, September 14, 1933</b>
Box 1, folder 1	<b>Friez and Sons Inc., 1935-1936</b> <b>Scope and Content Note</b> This folder contains bulletins advertising Friez Recorders for humidity, temperature and operation.
Box 1, folder 6	<b>Gaertner Scientific Corporation Chronographs and Accessories : Catalog B, 1930</b>
Box 1, folder 6	<b>Gaertner Scientific Corporation Chronographs and Time Standards : Catalog B2, 1940</b>
Box 1, folder 6	<b>Gaertner Scientific Corporation Interferometers and Interference Apparatus : Catalog 1, Undated</b>
Box 1, folder 6	<b>Gaertner Scientific Corporation Instruments of Precision : Catalog M-130, Undated</b>
Box 1, folder 6	<b>Gaertner Scientific Corporation Physical Apparatus for Elementary Laboratory and Demonstration Work Design for Use with the Millikan, Gale and bishop Courses, 1923</b>
Box 1, folder 6	<b>Gaertner Scientific Corporation Studentia Calorimeters and Accessories : Catalog C1, 1927</b>
Box 1, folder 7	<b>Jules Richard, 1929-1931</b> <b>Scope and Content Note</b> This folder contains a catalog advertising astronomy equipment.
Box 1, folder 8	<b>Keuffel and Esser Company, 1927</b> <b>Scope and Content Note</b> This folder contains a catalog advertising slides and calculating tools.
Box 1, folder 9	<b>Leitz, Inc., 1925</b> <b>Scope and Content Note</b> This folder contains a catalog advertising microscopes.
Box 1, folder 10	<b>Monroe Calculating Machines, 1933</b> <b>Scope and Content Note</b> This folder contains a price-lists for different models of calculating machines.
Box 1, folder 11	<b>Multiplex Display Fixture Company, Undated</b> <b>Scope and Content Note</b> This folder contains a pamphlet for lantern slide cabinet.
Box 1, folder 12	<b>N. V. Instrumentfabriek, 1933</b> <b>Scope and Content Note</b> N. V. Instrumentfabriek en-handel produced balancing machines. In this folder there are pamphlets and price lists for various products manufactured by this Dutch company.
Box 1, folder 13	<b>Paulin System, Inc., Educational Division, 1929</b> <b>Scope and Content Note</b> Paulin System, Inc., Educational Division, published pamphlets about barometers and altimeters for flight test procedure as well as the barometer and altimeter's origination.
Box 1, folder 13	<b>"Origin and Development of the Barometer and Altimeter, 1929</b>
Box 1, folder 13	<b>Paulin System Record of Altimeter observations, 1929</b>
Box 1, folder 13	<b>"Flight Test Procedure using the Paulin Altimeters and Barometers" -- Raymond H. Kelly, 1929</b>

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Box 1, folder 13	<b>"Preliminary Survey Procedure" -- Raymond A. Hill, 1929</b>
Box 1, folder 14	<b>Pioneer Instruments and Equipment, 1930</b>
Box 1, folder 15	<b>Pioneer Instruments and Equipment catalogs and price lists, 1930</b>
Box 1, Folder 16	<b>Standard Electric Time Systems, Undated</b>
Box 1, folder 17	<b>Universal Clock and Globe Corporation, 1930</b>
Box 1, folder 18	<b>Vitreosil, 1930</b>
Box 2, folder 18	<b>Walter Cloos, 1930</b> <b>Scope and Content Note</b> Walter Cloos, a German Company, sells astronomical precision clocks.
Box 2, folder 19	<b>H. Wetzer, Undated</b> <b>Scope and Content Note</b> This folder contains a catalog and price list for the Chronographen.
Box 2, folder 19	<b>Letter to Brachett [Brackett] Observatory, Claremont, California from H. Wetzer, September 15, 1926</b> <b>Note</b> Signed by H. Wetzer.
Box 2, folder 20	<b>Zeiss Ikon Camera, 1932</b> <b>Scope and Content Note</b> This folder contains an instruction manual for a Kontax camera and price list catalogs for camera lens filters made by Zeiss Ikon.
Box 2, folder 21	<b>American companies, Undated</b>
Box 2, folder 22	<b>European Companies, 1929-1932</b> Series 2 <b>Pomona College, 1916-1953</b>

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Subseries 2.1 **Astronomy students' homework, 1916-1953**

Box 3, Folder 1	<b>Angell, Sarah, Astronomy notebook, 1952</b>
Box 3, Folder 2	<b>Arbuckle, David, Experiments, 1950</b>
Box 3, Folder 3	<b>Baldwin, Prudence, Astronomy experiments reports, 1950</b>
Box 3, Folder 4	<b>Balkam, Gilbert, Astronomy experiments, 1953</b>
Box 3, Folder 5	<b>Benson, Mal, Study of solar activity, 1926-1927</b>
Box 3, Folder 6	<b>Bostick, Hoyt, Solar radiation, 1952</b>
Box 3, Folder 7	<b>Brooks, Robert, Outer planet orbits, 1953</b>
Box 3, Folder 8	<b>Cobb, Wilson, Astronomy notebook, 1916</b> <b>Conditions of Use</b> Fragile.
Box 3, Folder 9	<b>Dolena, Nadya, Astronomy experiments, 1952</b>
Box 3, Folder 10	<b>Fernandez, Reuel, Sunspots, Undated</b>
Box 3, Folder 11	<b>Foogart, Beverly, Astronomy experiments, 1953</b>
Box 3, Folder 12	<b>Gardiner, Alice, Astronomy experiments, 1934</b>
Box 3, Folder 13	<b>Glass, Laurie, Astronomy experiments, 1952</b>
Box 3, Folder 14	<b>Jackson, Jean, Project Vesta -- Claremont Graduate School, Undated</b>
Box 3, Folder 15	<b>Kimball, Curtis, Photography of the Moon, 1935-1936</b>
Box 3, Folder 16	<b>Lanon, Frank, Astronomy experiments, 1953</b>
Box 3, Folder 17	<b>Morris, Dana, Astronomy experiments, 1953</b>
Box 4, Folder 18	<b>Norton, Helen Frances, Astronomy laboratory experiments and Record of class procedure, 1926-1931</b>
Box 3, Folder 19	<b>Palmer, Kay, Astronomy notebook with clippings about Griffith Park Observatory, 1952-1953</b>
Box 3, Folder 20	<b>Peck, Dorthea, Moon pictures experiment, 1942</b>

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Box 4, Folder 21	<b>Pettit, Helen, Notebook, Undated</b>
Box 3, Folder 22	<b>Pettit, Marjorie, Occultations, 1952</b>
Box 3, Folder 23	<b>Putnam, Murray, Position and intensity of spectral lines on plates supplied by the Mount Wilson Observatory, 1927</b>
Box 3, Folder 24	<b>Raboff, Paul, Astronomy experiments, 1953</b>
Box 3, Folder 25	<b>Richmond, Mike, Astronomy experiments, 1953</b>
Box 3, Folder 26	<b>Ringer, Margaret, Astronomy B100 notebook, 1930</b>
Box 3, Folder 27	<b>Rohrer, Michael, Qualifying examination for candidacy for the master of arts degree and notes covering selected readings in Astronomy sourcebook, 1949-1950</b>
Box 3, Folder 28	<b>Small, Patricia, Our galaxy, 1952-1953</b>
Box 4, Folder 29	<b>Smith, Don, Astronomy experiments, 1953</b>
Box 4, Folder 30	<b>Smith, Dorothy, Calculating the preliminary orbit of a comet, 1938</b>
Box 4, Folder 31	<b>Sperry, Robert, Astony experiments, 1952</b>
Box 4, Folder 32	<b>Stone, Doris, Astronomy papers, 1950-1951</b>
Box 4, Folder 33	<b>Thompson, Patrick, Astronomy experiments, 1952</b>
Box 4, Folder 34	<b>Thorndike, Alden, Astronomy experiments, 1952</b>
Box 4, Folder 35	<b>Tinkley, Allen, Astronomy experiments, 1952</b>
Box 4, Folder 36	<b>Utter, Merwyn, Ozone program in the visible spectrum, 1952</b>
Box 4, Folder 37	<b>Van Osdel, Astronomy experiments, 1953</b>
Box 5, Folder 38	<b>Wager, Robert, Astronomy notebook, 1952-1953</b>
Box 4, Folder 39	<b>Watson, Fletcher, Computation of the Height of a MEteor Path From Photographic Observations, May 22, 1933</b>

**Note**

Fletcher Watson's distinction paper was approved by Pomona College Professor Walter T. Whitney. Fletcher Watson's papers are located in Harvard's archives.

Box 5, Folder 40	<b>Wehr, Robert, Astronomy Experiment B, 1953</b>
Box 5, Folder 41	<b>Weston, Edwin, Discussion of sun templates, 1953</b>
Box 5, Folder 42	<b>Whitney, James, Moon terminator project, 1950</b>
Box 5, Folder 43	<b>Wilhite, Margie, Astronomy notebook, Undated</b>
Box 5, Folder 44	<b>Williams, Ann, Circumpolar photograph, 1953</b>
Box 5, Folder 45	<b>Astronomy notebook, 1926</b>
Box 5, Folder 46	<b>Cloud photographs, Undated</b>
Box 5, Folder 47	<b>Palomar Mountain and Mount Wilson, Undated</b>

Subseries 2.2 **Astronomy curriculum, 1922-1950**


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Box 6, Folder 1	<b>Frank Brackett's Gradebooks 1-4, 1930-1950</b>
Box 6, Folder 2	<b>Astronomy Course B100, Undated</b>
Box 6, Folder 3	<b>Astronomy Exercises 1-12, 1930-1950</b>
	<b>Exercise number one : Circumpolar constellations and diurnal motion, 1930-1950</b>
	<b>Exercise number two : Cygnus and Lyra estimation of coordinates and arcs, 1930-1950</b>
	<b>Exercise number three : Jupiter, 1930-1950</b>
	<b>Exercise number four : Persus and Algol and circumpolar region, 1930-1950</b>
	<b>Exercise number five : First observation of the moon, 1930-1950</b>
	<b>Exercise number six : Andromeda, Pegasus and Pisces, 1930-1950</b>
	<b>Exercise number seven : Taurus and Auriga, 1930-1950</b>
	<b>Exercise number eight : Orion, 1930-1950</b>
	<b>Exercise number nine : the Planet Venus, 1930-1950</b>
	<b>Exercise number nine : Gemini and neighboring constellations, 1930-1950</b>
	<b>Exercise number nine : Venus and constellations in its vicinity, 1930-1950</b>
	<b>Exercise number ten : Leo, Hydra and Neptune, 1930-1950</b>
	<b>Exercise number ten : Neptune and surrounding constellations, 1930-1950</b>

	<b>Exercise number eleven : Saturn and the constellations bootes, Virgo and Libra, 1930-1950</b>
	<b>Exercise number twelve : Mars, 1930-1950</b>
Box 6, Folder 4	<b>Astronomy Exercises A-D 1930-1950</b>
	<b>Exercise number A : Use of the celestial globe, 1930-1950</b>
	<b>Exercise number B : Comparative study of charts and atlases, 1930-1950</b>
	<b>Exercise number C : Planetary orbits, 1930-1950</b>
	<b>Exercise number D : Star catalogs, 1930-1950</b>
Box 6, folder 5	<b>Chemistry 5, Discussion of the course, its contents and prerequisites, 1929</b>
box 6, folder 6	<b>Research, 1922 and Undated</b>
box 6, folder 7	<b>Research : Calendars, Undated</b>
	<b>Series 3 Meteor and Solar observations, 1898-1949</b>

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Subseries 3.1 **Leonid and Perseid observations, 1898-1949**

Box 7, Folder 1	<b>Description of individual meteors in Southern California, 1898-1901</b>
Box 7, Folder 2	<b>Observations of Leonid meteor by voluntary observers, 1930-1933</b>
Box 7, Folder 3	<b>Correspondence to Brackett about Leonid observations, 1932</b>
Box 7, Folder 3	<b>College Urges Meteor Count, Los Angeles Times, November 13, 1932</b>
	<b>Note</b>
	The Leonid meteor is seen every 24th day of November, according to the Gregorian calendar.
Box 7, Folder 4	<b>Solo observations of the Leonid Meteor, 1932</b>
Box 7, Folder 5	<b>Observations of Leonid meteor by solo observers in Southern California, 1933-1936</b>
Box 7, Folder 6	<b>Observations of Leonid meteor at the Frank P. Brackett Observatory, 1937-1949</b>
Box 7, Folder 7	<b>Leonid meteor charts and graphs at the Frank P. Brackett Observatory, 1930-1949 and Undated</b>
Box 7, Folder 8	<b>Perseids Meteor charts and graphs at the Frank P. Brackett Observatory, 1934-1935 and Undated</b>
Box 7, Folder 9	<b>Leonids at Claremont, 1898-1901</b>
	<b>Note</b>
	This article was printed by the Astronomy Society of Pomona College.
Box 7, Folder 10	<b>Photographs of meteorites, 1926, 1939, 1941, and Undated</b>

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Subseries 3.2 **Solar observations, 1926-1953**

**Scope and Content Note**

Students and faculty observed the sun and meteors from 1926 to 1953 at Brackett observatory on the Pomona College campus.

Box 8, Folder 1	<b>Solar observations -- the Second Half, 1926-1927</b>
Box 8, Folder 2	<b>Solar observations -- the 1927 Half, 1926-1927</b>
Box 8, Folder 3	<b>Solar observations -- the 1927 Half, 1927-1928</b>
Box 8, Folder 4	<b>Solar observations -- the 1928 Half, 1927-1928</b>
Box 8, Folder 5	<b>Solar observations, September-October 1928</b>
Box 8, Folder 6	<b>Solar observations, November 1928</b>
Box 8, Folder 7	<b>Solar observations, December 1928</b>
Box 8, Folder 8	<b>Solar observations, January 1929</b>
Box 8, Folder 9	<b>Solar observations, February 1929,</b>
Box 8, Folder 10	<b>Solar observations, March 1929,</b>
Box 9, Folder 11	<b>Solar observations, April 1929</b>
Box 9, Folder 12	<b>Solar observations, May 1929</b>
Box 9, Folder 13	<b>Solar observations -- The 1929 Half, 1929-1930</b>

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Box 9, Folder 14	<b>Solar observations -- The 1930 Half, 1929-1930</b>
Box 9, Folder 15	<b>Solar observations -- The 1930 Half, 1930/1931</b>
Box 9, Folder 16	<b>Solar observations -- The 1931 Half, 1930-1931</b>
Box 9, Folder 17	<b>Solar observations -- the 1931 Half, 1931-1932</b>
Box 9, Folder 18	<b>Solar observations -- the 1932 Half, 1931-1932</b>
Box 9, Folder 19	<b>Solar observations -- the 1932 Half, 1932-1933</b>
Box 9, Folder 20	<b>Solar observations -- the 1933 half, 1932-1933</b>
Box 10, Folder 21	<b>Solar observations, 1933-1934</b>
Box 10, Folder 22	<b>Solar observations, 1934</b>
Box 10, Folder 23	<b>Solar observations, 1935</b>
Box 10, Folder 24	<b>Solar observations, 1936</b>
Box 10, Folder 25	<b>Solar observations, 1937</b>
Box 11, Folder 26	<b>Solar observations, 1938</b>
Box 11, Folder 27	<b>Solar observations, 1939</b>
Box 11, Folder 28	<b>Solar observations, 1940</b>
Box 11, Folder 29	<b>Solar observations, 1941</b>
Box 12, Folder 30	<b>Solar observations, 1942</b>
Box 12, Folder 31	<b>Solar observations, 1946</b>
Box 12, Folder 32	<b>Solar observations, 1942</b>
Box 12, Folder 33	<b>Solar observations, 1948</b>
Box 12, Folder 34	<b>Solar observations, 1949</b>
Box 12, Folder 35	<b>Solar observations, 1951 and 1953</b>

**Scope and Content Note**

Prior to the 1950s observers of the sun used charts, after 1950 photographs of the moon are included with the report.

**Note**

Solar observations taken in 1952 are missing.

Series 4 **Government documents, 1892-1950**

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Subseries 4.1 **Los Angeles County Flood Control District, 1892-1933**

**Note**

These observations were conducted at the Claremont Station no. 92, at Pomona College, Claremont, California, at the Frank P. Brackett Observatory.

Box 13, Folder 1	<b>Los Angeles County Flood Control District Climatological Data, 1892-1924</b>
Box 13, Folder 2	<b>Los Angeles County Flood Control District Meteorological Report, 1927-1929</b>
Box 13, Folder 3	<b>Los Angeles County Flood Control District Meteorological Report, 1929-1931</b>
Box 13, Folder 4	<b>Los Angeles County Flood Control District Meteorological Report, 1931-1932</b>
Box 13, Folder 5	<b>Los Angeles County Flood Control District Precipitation Record, 1932-1941 and 1948-1952</b>

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Subseries 4.2 **U.S. Agriculture Department, Weather Bureau, Meteorological record, 1893-1919**

Box 14, Folder 1	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1893</b>
Box 14, Folder 2	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1894</b>
Box 14, Folder 3	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1895</b>
Box 14, Folder 4	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1896</b>
Box 14, Folder 5	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1897</b>
Box 14, Folder 6	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1898</b>
Box 14, Folder 7	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1899</b>
Box 14, Folder 8	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1900</b>
box 14, folder 9	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1901</b>
Box 14, Folder 10	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1902</b>

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Box 14, Folder 11	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1903</b>
Box 14, Folder 12	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1904</b>
Box 14, Folder 13	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1905</b>
Box 14, Folder 14	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1906</b>
Box 14, Folder 15	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1907</b>
Box 14, Folder 16	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1908</b>
Box 14, Folder 17	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1909</b>
Box 14, Folder 18	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1910</b>
Box 14, Folder 19	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1911</b>
Box 14, Folder 20	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1912</b>
Box 14, Folder 21	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1913</b>
Box 14, Folder 22	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1914</b>
Box 14, Folder 23	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1915</b>
Box 14, Folder 24	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1916</b>
Box 14, Folder 25	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1917</b>
Box 14, Folder 26	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1918</b>
Box 14, Folder 27	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1919</b>
Box 14, Folder 28	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1920-1926</b>
Box 14, Folder 29	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1927-1933</b>
Box 14, Folder 30	<b>U. S. Department of Agriculture, Weather Bureau, Meteorological Record, 1933-1945</b>

box 15 Series 5 **Copper and lead printing blocks, Undated**

Series 6 **Photographs, 1927-1951**

Box 16, Folder 1	<b>Pomona College - Students, 1890</b> <b>Note</b> One photograph is of George S. Sumner, the son of Charles Sumner who wrote The Story of Pomona College.
Box 16, Folder 2	<b>Claremont, Pomona, and Vicinity - People, 1890</b>
Box 16, Folder 3	<b>Lucretia Burdick Brackett, 1890</b>
Box 16, Folder 4	<b>Ramon Vejar, Teresa Palomares the daughter, Undated</b>
Box 16, Folder 5	<b>Bates and Burdick Family photographs, Undated</b>
Box 16, Folder 6	<b>Barrows, Undated</b>
Box 16, Folder 7	<b>Brackett Family, Undated</b>
Box 16, Folder 8	<b>Brackett Family Photographs, Undated</b> <b>Note</b> Two large folders and 3 small folders.
Box 16, Folder 9	<b>Claremont, Pomona and Vicinity, Undated</b> <b>Note</b> Two large folders.
Box 16, Folder 10	<b>Filming of Darkness at Midnight, Undated</b> <b>Note</b> Documentary photographs of the Filming of the eclipse.
Box 16, Folder 11	<b>Pomona College, Undated</b>
Box 16, Folder 12	<b>7th Regiment Band, Pomona California, Undated</b>
Box 16, Folder 13	<b>Brackett family, Undated</b> <b>Note</b> Loose Photographs in mylar sleeves.

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Series 7 **Correspondence, 1868**

box 17, folder 1	<b>Burdick family, 1868-1892</b>
Box 17, Folder 2	<b>Brackett family, 1892-1930</b>
Box 17, Folder 3	<b>Pomona College, Undated</b>
Box 17, Folder 4	<b>Business Correspondence, Undated</b>
Box 17, Folder 5	<b>Professional, 1901-1903</b>

Series 8 **Walter T. Whitney, 1927-1951**

Box 18, Folder 1	<b>Walter Whitney's notebook, 1951</b>
Box 18, Folder 2	<b>Walter Whitney's notecards, 1941</b>
Box 18, Folder 3	<b>Walter Whitney's papers, 1951</b>
Box 18, Folder 4	<b>Publications, Undated</b>