



Smithsonian Institution Archives

Charles Valentine Riley Papers, 1866-1895  
and undated, with information to 1915

Finding aid prepared by Smithsonian Institution Archives

Smithsonian Institution Archives  
Washington, D.C.  
Contact us at [osiaref@si.edu](mailto:osiaref@si.edu)

## Table of Contents

Collection Overview .....	1
Administrative Information .....	1
Historical Note.....	1
Descriptive Entry.....	1
Names and Subjects .....	2
Container Listing .....	3
Series 1: SCRAPBOOKS, 1872-1895.....	3
Series 2: MEMORANDUM ENTOMOLOGICUM, 1866-1879 (4 volumes).....	32
Series 3: OUTGOING CORRESPONDENCE, 1886-1895 (4 volumes).....	33
Series 4: INCOMING CORRESPONDENCE RELATING TO SILK CULTURE, 1882-1883.....	34
Series 5: NOTES, DRAWINGS, AND PAPERS.....	35
Series 6: ADD ACQUISITION, ACCESSION 89-014.....	36
Series 7: ADD ACQUISITION, ACCESSION T89064.....	37

## Collection Overview

<b>Repository:</b>	Smithsonian Institution Archives, Washington, D.C., <a href="mailto:osiaref@si.edu">osiaref@si.edu</a>
<b>Title:</b>	Charles Valentine Riley Papers
<b>Identifier:</b>	Record Unit 7076
<b>Date:</b>	1866-1895 and undated, with information to 1915
<b>Extent:</b>	16.25 cu. ft. (16 record storage boxes) (1 half document box)
<b>Creator::</b>	Riley, Charles V. (Charles Valentine), 1843-1895
<b>Language:</b>	English

---

## Administrative Information

### Preferred Citation

Smithsonian Institution Archives, Record Unit 7076, Charles Valentine Riley Papers

---

## Historical Note

Charles Valentine Riley (1843-1895) was one of two or three key figures in the development of economic entomology in the United States. An Englishman by birth with little formal scientific training, he was a protege of Benjamin Dann Walsh and the first entomologist of the state of Missouri. Between 1868 and 1871 Riley established his reputation in Missouri, and then he became the second entomologist of the United States in 1878. He also secured establishment of the United States Entomological Commission in 1877. In 1882 Riley was named honorary curator of insects in the United States National Museum, and from his own collections and those of the Department of Agriculture grew the national collection of insects. Riley also published two journals, in cooperation with others: the *American Entomologist* (1868, 1880) and *Insect Life* (1889-1894).

---

## Descriptive Entry

These papers concern entomology, mostly economic, including scrapbooks compiled by Riley and occasionally by others, 1872-1894, tracing the history of entomology in clippings from a wide variety of sources arranged topically and especially useful for tracing Riley's work as state Entomologist of Missouri; *Memorandum Entomologicum*, 1866-1879, consisting of descriptions, drawings, observations and some rearing data on a wide variety of injurious insects; outgoing correspondence, 1866-1895, including letters from Riley to other entomologists; incoming correspondence, 1882-1883, relating to silk culture; notes and papers, mostly on psyllidae; and notes and correspondence concerning Phengodes and Zarhipis. See Record Units 138 and 139 for records of the Division of Insects of the National Museum. Correspondents include: Cleveland Abbe, William Harris Ashmeade, George Francis Atkinson, Lawrence Bruner, Daniel William Coquillett, Ezra Townsend Cresson, Charles Henry Fernald, Stephen Alfred Forbes, Hermann August Hagen, Leland Ossian Howard, George Duryea Hulst, Karl Lindeman, Franz Low, Eleanor Anne

Ormerod, Charles Robert Osten-Sacken, Alpheus Spring Packard, William Hampton Patton, Charles Valentine Riley, Eugene Amandus Schwarz, Samuel H. Scudder, John Bernhard Smith, Philip Reese Uhler, John Obadiah Westwood.

---

## Names and Subject Terms

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

### Subjects:

- Entomologists
- Entomology
- Jumping plant-lice
- Sericulture
- Zarhipis

### Types of Materials:

- Manuscripts
- Scientific illustrations

### Names:

- Riley, Charles V. (Charles Valentine), 1843-1895
- United States Entomological Commission
- United States National Museum
- United States. Department of Agriculture
- Walsh, Benjamin Dann, 1808-1869

### Geographic Names:

- Missouri

---

## Container Listing

### Series 1: SCRAPBOOKS, 1872-1895.

Scrapbooks, mostly prepared by Riley, providing an historical overview of the development of entomology, 1872-1895; contain mostly newsclippings from a considerable number of publications, and some correspondence; organized in rough chronological sequence, with many irregularities, and topically from volume to volume, although some volumes are not labeled by topic. Articles by Charles V. Riley and texts or reports of his speeches may be found in volumes 10, 14 (1873-1878), 15 (in his *Reports* as entomologist of Missouri), 19 (1873-1878), 23, 61 (1883-1889), 71 (1888-1891), 91 (1892-1895). Some of the volumes apparently were compiled by the USDA and given to Riley, or the Bureau of Entomology. A few others may have been compiled by others. Most volumes have notations that they were cataloged but by whom is not known. There are gaps in the volume numbers.

#### Box 1

##### Volume 5

Box 1 of 17	1872
Box 1 of 17	Miscellaneous
Box 1 of 17	Purely Entomological
Box 1 of 17	Items suggesting or needing criticism
Box 1 of 17	Poetry
Box 1 of 17	Personal
Box 1 of 17	Educational

##### Volume 6

Box 1 of 17	1872
Box 1 of 17	Miscellaneous
Box 1 of 17	Literary, poetry
Box 1 of 17	Purely Entomological
Box 1 of 17	Items suggesting or needing criticism

Box 1 of 17	Personal
Box 1 of 17	Botanical
Box 1 of 17	Agricultural
Box 1 of 17	Educational
	Volume 7
Box 1 of 17	Birds vs. Insects
Box 1 of 17	LeBaron
Box 1 of 17	Animal Creation
Box 1 of 17	Walsh's death
Box 1 of 17	Conotrachelus nenuphar
Box 1 of 17	Carpocapsa pomonella
Box 1 of 17	Walsh-Klipp controversy
Box 1 of 17	Army worm - locusts
Box 1 of 17	Walsh's political writings
Box 1 of 17	Miscellaneous
	<a href="#">Image(s): Charles V. Riley's Scrapbook - Volume 8 [Images no. SIA2016-013431 to SIA2016-013677]</a>
	Volume 8
Box 1 of 17	Entomological
Box 1 of 17	Educational
	Volume 9
Box 1 of 17	1873-1874
Box 1 of 17	Abolition of Missouri State Entomologist

Box 1 of 17	Personal
	Volume 10
Box 1 of 17	Articles by C. V. Riley, Works Read 1876
	Volume 11
Box 1 of 17	1876
Box 1 of 17	Agricultural Excursion 1873
Box 1 of 17	American Association for the Advancement of Science (AAAS)
Box 1 of 17	Grape Culture
	Box 2
	Volume 12
Box 2 of 17	1876
Box 2 of 17	Botanical
Box 2 of 17	Miscellaneous
Box 2 of 17	Poetry
Box 2 of 17	Agricultural
Box 2 of 17	Arboriculture and Meteorology
Box 2 of 17	Humorous
Box 2 of 17	Evolution, Darwinism
Box 2 of 17	Grape Culture
	Volume 13
Box 2 of 17	Philosophical

Box 2 of 17	Theological
Box 2 of 17	Ornithology
Box 2 of 17	Entomological
Box 2 of 17	General remedies for insects
Box 2 of 17	Codling moth scraps
Box 2 of 17	Botanical
	Volume 14
Box 2 of 17	C. V. Riley Articles and news clippings
Box 2 of 17	1873-1878
	Volume 15
Box 2 of 17	Potato pests
Box 2 of 17	Missouri State Entomologists Reports 6-9
Box 2 of 17	Cabbage worms
Box 2 of 17	Personal
Box 2 of 17	Doryphora 1878
	Volume 16
Box 2 of 17	Saperda livittata
Box 2 of 17	Blight
	Volume 17
Box 2 of 17	Arboriculture and meteorology



Volume 18

- Box 2 of 17            General remedies and experiments to be made
- Box 2 of 17            Mycology
- Box 2 of 17            Botanical
- Box 2 of 17            Wheat-chess letters
- Box 2 of 17            Miscellaneous
- Box 2 of 17            Silk culture
- Box 2 of 17            Potato insects
- Box 2 of 17            AAAS

Box 3

Volume 19

- Box 3 of 17            Articles by C. V. Riley, 1873-1878

Volume 20

- Box 3 of 17            Apple tree borers
- Box 3 of 17            Cicada
- Box 3 of 17            Bag worm
- Box 3 of 17            Cutworms
- Box 3 of 17            Phylloxera
- Box 3 of 17            Tobacco moth
- Box 3 of 17            White grub
- Box 3 of 17            Potato pests
- Box 3 of 17            Coloptenus spretus, 1874

Box 3 of 17                    Items used in making up the 7th Report (Mo. Ent.)

Volume 21

Box 3 of 17                    1878

Box 3 of 17                    Agriculture

Box 3 of 17                    Apiculture

Box 3 of 17                    Arboriculture and meteorology

Box 3 of 17                    Evolution

Box 3 of 17                    Floriculture

Box 3 of 17                    General remedies

Box 3 of 17                    General entomology

Box 3 of 17                    Galls

Box 3 of 17                    Grape culture

Box 3 of 17                    Horticulture

Box 3 of 17                    Literary

Box 3 of 17                    Mycology

Box 3 of 17                    Miscellaneous

Volume 22

Box 3 of 17                    1880-1881

Box 3 of 17                    Ornithology

Box 3 of 17                    Biology

Box 3 of 17                    Educational

Box 3 of 17	Embryology
Box 3 of 17	Cabbage worm
Box 3 of 17	Hessian fly
Box 3 of 17	General entomology
Box 3 of 17	Economic entomology
Box 3 of 17	Cotton worm
Box 3 of 17	Hymenoptera (Economic)
Box 3 of 17	Neuroptera (Economic)
Box 3 of 17	Orthoptera (Economic)
	Volume 23
Box 3 of 17	C. V. Riley articles and news clippings
	Volume 24
Box 3 of 17	Philosophical, ca. 1881
Box 3 of 17	Cotton worms
Box 3 of 17	AAAS, 1882
	Volume 25
Box 3 of 17	AAAS, 1882
Box 3 of 17	Agricultural Congress, 1882
Box 3 of 17	AAAS, 1881

Box 4

Volume 26

Box 4 of 17	Phylloxera, 1879
Box 4 of 17	Lepidoptera (Economic)
Box 4 of 17	Hemiptera (Economic)
	Volume 27
Box 4 of 17	General entomology, ca. 1881
Box 4 of 17	Meetings and officers
Box 4 of 17	General zoology
Box 4 of 17	Miscellaneous
	Volume 28
Box 4 of 17	Mycology, ca. 1880
Box 4 of 17	Botany
Box 4 of 17	Horticulture
Box 4 of 17	Grape culture
Box 4 of 17	Arboriculture and meteorology
	Volume 29
Box 4 of 17	General zoology
Box 4 of 17	Agriculture
Box 4 of 17	AAAS, 1879
Box 4 of 17	AAAS, 1880
	Volume 30
Box 4 of 17	U. S. Entomological Commission, 1880, 1881

Box 4 of 17	Mycology
Box 4 of 17	AAAS, 1880
Box 4 of 17	Department of Agriculture
	Volume 31
Box 4 of 17	ca. 1881
Box 4 of 17	Galls
Box 4 of 17	Forestry
Box 4 of 17	<i>American Entomologist</i>
Box 4 of 17	Spretics, 1881
Box 4 of 17	Agriculture
Box 4 of 17	Department of Agriculture
Box 4 of 17	Crustacea
Box 4 of 17	Annelids, Arachnids
Box 4 of 17	Ornithology
Box 4 of 17	Instinct and Reason
Box 4 of 17	Evolution
Box 4 of 17	Anthropology
	Volume 32
Box 4 of 17	ca. 1880
Box 4 of 17	Aphididae
Box 4 of 17	Agriculture

Box 4 of 17	Bees vs. fruit
Box 4 of 17	Cabbage worms
Box 4 of 17	Cicada
Box 4 of 17	Coccidae
Box 4 of 17	Codling moth
Box 4 of 17	Doryphora, 1879

Box 5

	Volume 33
Box 5 of 17	ca. 1882
Box 5 of 17	AAAS, 1881
Box 5 of 17	Forestry Congress
Box 5 of 17	Silk
	Volume 34
Box 5 of 17	Dr. Loring
Box 5 of 17	Ornithology
Box 5 of 17	Chinch Bug
Box 5 of 17	Remedies
Box 5 of 17	Orthoptera
	Volume 35
Box 5 of 17	1882
Box 5 of 17	Silk

Box 5 of 17	General entomology
Box 5 of 17	Forestry
Box 5 of 17	AAAS
	Volume 36
Box 5 of 17	1882
Box 5 of 17	Diptera
Box 5 of 17	Coleoptera
Box 5 of 17	General zoology
Box 5 of 17	Phylloxera
Box 5 of 17	Hymenoptera
Box 5 of 17	Botanical
	Volume 37
Box 5 of 17	1882
Box 5 of 17	Biographical
Box 5 of 17	Grape culture
Box 5 of 17	Miscellaneous
Box 5 of 17	Lepidoptera
Box 5 of 17	Leucania
	Volume 38
Box 5 of 17	1882
Box 5 of 17	Cotton

Box 5 of 17	Agriculture
Box 5 of 17	Hemiptera (Economic entomology)
Box 5 of 17	Horticulture
Box 5 of 17	Literary
Box 5 of 17	Silk
Box 5 of 17	Forestry
	Volume 39
Box 5 of 17	1882
Box 5 of 17	National Academy
Box 5 of 17	Cicada septendecum
Box 5 of 17	Coccidae
Box 5 of 17	Bees vs. fruit
Box 5 of 17	Comstock, J. H.
Box 5 of 17	Aphididae
Box 5 of 17	LeDuc, W. G.
Box 5 of 17	Darwiniana
Box 5 of 17	Earth worms
Box 5 of 17	Dodge, C. R.
Box 5 of 17	Riley, C. V., Personal
	Volume 40
Box 5 of 17	Thomas, Cyrus



Box 5 of 17 Poetry by C. V. Riley to others

Box 5 of 17 Miscellaneous

Volume 41

Box 5 of 17 1882-1883

Box 5 of 17 Loring

Box 5 of 17 Department of Agriculture

Box 5 of 17 Sorghum

Box 5 of 17 Dr. Collier

Box 6

Volume 42

Box 6 of 17 1880-1883

Box 6 of 17 Economic entomology

Box 6 of 17 Remedies

Box 6 of 17 Canker worms

Box 6 of 17 Cabbage insects

Box 6 of 17 Pyrethrum

Box 6 of 17 Insects and plants

Box 6 of 17 Birds vs. Insects

Box 6 of 17 Silk

Box 6 of 17 Botany

Box 6 of 17 Department of Agriculture

Box 6 of 17	Miscellaneous
Box 6 of 17	Personal
	Volume 44
Box 6 of 17	1879-1881
Box 6 of 17	Insects vs. flowers
Box 6 of 17	General entomology
Box 6 of 17	General remedies
Box 6 of 17	Silk culture
	Volume 45
Box 6 of 17	1879-1881
Box 6 of 17	Economic Entomology
Box 6 of 17	Coleoptera
Box 6 of 17	Diptera
Box 6 of 17	Hemiptera
	Volume 46
Box 6 of 17	1882-1883
Box 6 of 17	Silk
Box 6 of 17	Irrigation
Box 6 of 17	Agricultural legislation
Box 6 of 17	General entomology
Box 6 of 17	Agriculture

Box 6 of 17	Acaridae
	Volume 47
Box 6 of 17	1881-1883
Box 6 of 17	Mycology
Box 6 of 17	Myriopoda
Box 6 of 17	Physical
Box 6 of 17	Flowers and insects
Box 6 of 17	Phylloxera
Box 6 of 17	Personal
Box 6 of 17	Bees vs. fruit
Box 6 of 17	Crandell
Box 6 of 17	Literary
Box 6 of 17	Coccidae
Box 6 of 17	Codling moth
Box 6 of 17	General zoology
Box 6 of 17	Ornithology
Box 6 of 17	Leucania
Box 6 of 17	Entomological commission
Box 6 of 17	Spretus
Box 6 of 17	Neuroptera
Box 6 of 17	Aphididae
Box 6 of 17	Embryology

Box 6 of 17	Evolution
	Volume 48
Box 6 of 17	Mulberry
Box 6 of 17	Russian mulberry
Box 6 of 17	Multicaulis and Morus Alba
Box 6 of 17	Electricity
Box 6 of 17	Silkworm CVR
Box 6 of 17	Yammamai and Tusser moth of the Deccan
Box 6 of 17	Guide to silk culture
	Volume 49
Box 6 of 17	1882-1883
Box 6 of 17	Scientists at Minneapolis
Box 6 of 17	Crustacea, entozoa, etc.
Box 6 of 17	Orthoptera
Box 6 of 17	Diptera
Box 6 of 17	Educational
Box 6 of 17	Philosophical
Box 6 of 17	Hymenoptera
Box 6 of 17	Biographical
Box 6 of 17	Hemiptera

Box 7

Volume 50

Box 7 of 17 AAAS, 1883

Volume 51

Box 7 of 17 1883

Box 7 of 17 Fungi and disease

Box 7 of 17 Agriculture

Box 7 of 17 Bees and flowers

Box 7 of 17 Birds and insects

Box 7 of 17 Coccidae

Box 7 of 17 English sparrow

Box 7 of 17 Fertilization

Box 7 of 17 Flowers and insects

Box 7 of 17 Loring

Box 7 of 17 Natural history

Box 7 of 17 Obituary

Box 7 of 17 Parasites on livestock

Box 7 of 17 Phylloxera

Box 7 of 17 Remedies

Volume 52

Box 7 of 17 1882-1883

Box 7 of 17 Miscellaneous

Box 7 of 17	Agriculture
Box 7 of 17	Arboriculture and meteorology
Box 7 of 17	Botanical
Box 7 of 17	Coleoptera (Economic)
Box 7 of 17	Diptera (Economic)
Box 7 of 17	Lepidoptera (Economic)
	Volume 53
Box 7 of 17	1882
Box 7 of 17	Lepidoptera
Box 7 of 17	Hemiptera
Box 7 of 17	Hymenoptera
Box 7 of 17	Neuroptera
Box 7 of 17	Floriculture
Box 7 of 17	Forestry
Box 7 of 17	Horticulture
	Volume 54
Box 7 of 17	1883
Box 7 of 17	Horticulture
Box 7 of 17	Lepidoptera
Box 7 of 17	Parasites on livestock
Box 7 of 17	Remedies

Box 7 of 17	Diptera
Box 7 of 17	Epizootics
Box 7 of 17	Floriculture
Box 7 of 17	Forestry
Box 7 of 17	Hemiptera
Box 7 of 17	Horticulture
Box 7 of 17	Hymenoptera
Box 7 of 17	Lepidoptera
Box 7 of 17	Mammalia
	Volume 55
Box 7 of 17	1883-1884
Box 7 of 17	Arachnida
Box 7 of 17	Apiculture
Box 7 of 17	Arboriculture and meteorology
Box 7 of 17	Botanical
Box 7 of 17	Coleoptera
Box 7 of 17	Mollusca
Box 7 of 17	Neuroptera
Box 7 of 17	Orthoptera
Box 7 of 17	Parasites on livestock
Box 7 of 17	Pomological

Volume 56

- Box 7 of 17 Remedies
- Box 7 of 17 Sorghum
- Box 7 of 17 Tea culture
- Box 7 of 17 Trichina
- Box 7 of 17 Vermes
- Box 7 of 17 English sparrow
- Box 7 of 17 Cabbage worms
- Box 7 of 17 Birds and insects
- Box 7 of 17 Canker worms
- Box 7 of 17 Chinch bugs
- Box 7 of 17 Coleoptera
- Box 7 of 17 Colorado potato beetle
- Box 7 of 17 Congressional
- Box 7 of 17 Cotton worms

Box 8

Volume 57

- Box 8 of 17 1884

Volume 58

- Box 8 of 17 Forestry
- Box 8 of 17 Fungi and disease
- Box 8 of 17 Heteroptera



Box 8 of 17	Homoptera
Box 8 of 17	Horticulture
Box 8 of 17	Hymenoptera
Box 8 of 17	Lepidoptera
	Volume 59
Box 8 of 17	1884
Box 8 of 17	Myriopoda
Box 8 of 17	Neuroptera
Box 8 of 17	Orthoptera
Box 8 of 17	Parasites on livestock
Box 8 of 17	Sorghum
Box 8 of 17	Vermes
Box 8 of 17	Worms
Box 8 of 17	Acarinae
Box 8 of 17	Agriculture
Box 8 of 17	Arboriculture and meteorology
Box 8 of 17	Bees and flowers
Box 8 of 17	Birds and insects
Box 8 of 17	Birds and fruit
Box 8 of 17	Coccidae
Box 8 of 17	Coleoptera

	Volume 60
Box 8 of 17	1884-1885
	Volume 61
Box 8 of 17	Articles by C. V. Riley, 1883-1889
	Volume 62
Box 8 of 17	Loring
Box 8 of 17	Crustacea
Box 8 of 17	Diptera
Box 8 of 17	English sparrow
Box 8 of 17	Epizootics
Box 8 of 17	Fertilization
Box 8 of 17	Flowers and Insects
Box 8 of 17	Forestry
Box 8 of 17	Fungi and disease
Box 8 of 17	Hemiptera
Box 8 of 17	Horticulture
Box 8 of 17	Hymenoptera
Box 8 of 17	Lepidoptera
Box 8 of 17	Neuroptera
Box 8 of 17	Orthoptera
Box 8 of 17	Parasites on livestock
Box 8 of 17	Pomological

Volume 63

Box 8 of 17 Missing - misnumbered 61 (?) 1884

Box 8 of 17 Remedies

Box 8 of 17 Sericulture

Box 8 of 17 Sorghum

Box 8 of 17 Vermes

Box 8 of 17 Worms

Volume 64

Box 8 of 17 1882-1885

Box 8 of 17 Loring

Box 8 of 17 Agriculture Department

Box 8 of 17 Colinau

Box 9

Volume 65

Box 9 of 17 Cicada, ca. 1885

Volume 66

Box 9 of 17 1884-1887

Volume 67

Box 9 of 17 1885

Box 9 of 17 Miscellaneous, not entomology

Box 9 of 17 Miscellaneous entomology

Box 9 of 17	Mollusca
Box 9 of 17	Neuroptera
Box 9 of 17	Obituary
Box 9 of 17	Ornithology
Box 9 of 17	Orthoptera
Box 9 of 17	Parasites
Box 9 of 17	Phylloxera
Box 9 of 17	Pyrethrum
Box 9 of 17	Remedies
	Volume 68
Box 9 of 17	1885
Box 9 of 17	Acarinae
Box 9 of 17	Arachnida
Box 9 of 17	Meteor
Box 9 of 17	Bees and flowers
Box 9 of 17	Birds and insects
Box 9 of 17	Coccidae
Box 9 of 17	Coleoptera
Box 9 of 17	Loring
Box 9 of 17	Diptera
Box 9 of 17	English sparrow

Box 9 of 17	Fertilization
Box 9 of 17	Flowers and insects
Box 9 of 17	Forestry
Box 9 of 17	Fungi and Disease
Box 9 of 17	German clippings
Box 9 of 17	Hemiptera
Box 9 of 17	Hymenoptera
Box 9 of 17	Lepidoptera
	Volume 69
Box 9 of 17	1884-1886
	Volume 70
Box 9 of 17	1887
	Volume 71
Box 9 of 17	Articles copied from C. V. Riley
Box 9 of 17	1888-1891
	Box 10
	Volume 72
Box 10 of 17	1887-1888
	Volume 73
Box 10 of 17	1887-1889
	Volume 74

Box 10 of 17	Paris Exposition, 1889
	Volume 75
Box 10 of 17	Special, 1889
	Volume 76
Box 10 of 17	Insect Life, 1888-1890
	Volume 78
Box 10 of 17	1889-1892
	Box 11
	Volume 79
Box 11 of 17	1885-1890
	Volume 80
Box 11 of 17	1890
	Volume 81
Box 11 of 17	1890
	Volume 82
Box 11 of 17	Department of Agriculture, 1890-1891
	Volume 83
Box 11 of 17	Special, 1890-1891
	Box 11
	Volume 84
Box 11 of 17	1890-1891

	Volume 85
Box 11 of 17	1891
	Box 12
	Volume 86
Box 12 of 17	1891-1892
	Volume 87
Box 12 of 17	1890-1892
	Volume 88
Box 12 of 17	"Science" 1883-1893
	Volume a
Box 12 of 17	Apiculture, 1891-1893
	Volume 89
Box 12 of 17	Special, 1888-1892
	Volume 90
Box 12 of 17	1890-1893
	Box 13
	Volume 91
Box 13 of 17	Articles by C. V. Riley, 1892-1895
	Volume 92
Box 13 of 17	"Science," 1893

	Volume 94
Box 13 of 17	1891-1895
	Volume 95
Box 13 of 17	1894-1895
	Volume a
Box 13 of 17	Evolution
Box 13 of 17	Psychology
Box 13 of 17	Aeronautics
Box 13 of 17	Ethnology
Box 13 of 17	1894-1895
	Volume b
Box 13 of 17	Paris Exposition from Galignani's Messenger
	Volume c
Box 13 of 17	Special, 1894
	Box 14
	Volume d
Box 14 of 17	United States, Department of Agriculture (USDA) # 1, Locusts, 1885
	Volume e
Box 14 of 17	USDA # 2, 1885-1890
	Volume f
Box 14 of 17	USDA # 3, 1890



Volume g

Box 14 of 17            USDA, Rusk, 1890-1892

Volume h

Box 14 of 17            USDA, Morton, 1893-1894

Volume i

Box 14 of 17            USDA, Insect life, 1890-1891

Volume j

Box 14 of 17            1889-1891

Box 15

Volume 43

Box 15 of 17            1876-1878 Locust Injury Report

*[Return to Table of Contents](#)*

## Series 2: MEMORANDUM ENTOMOLOGICUM, 1866-1879 (4 volumes).

Notebooks used by Riley, mostly during his tenure as state entomologist of Missouri, to accumulate information about injurious insects; include notes from literature, brief descriptions, drawings, clippings, notes on observations, and rearing data in many cases. The insect under study was given a number and a few pages in the notebook (numbers 42-414 are included here), and then data were added by Riley as he made observations. The notebooks were indexed individually, and a catalog, which is not included here, was made for all volumes.

### Box 15

Box 15 of 17	Volume 1 Missing
Box 15 of 17	Volume 2 Numbers 42-135 with index and glossary of terms. Includes many drawings, notes, clippings.
Box 15 of 17	Volume 3 Numbers 136-229. Index, drawings, notes, clippings.
Box 15 of 17	Volume 4 Numbers 230-326. Index, a few drawings, notes, clippings.
Box 15 of 17	Volume 5 Numbers 327-414. Index, a few drawings, notes, occasional correspondence.

*[Return to Table of Contents](#)*

## Series 3: OUTGOING CORRESPONDENCE, 1886-1895 (4 volumes).

### Box 15

#### Box 15 of 17

Outgoing Correspondence, 1886-1895. Partially personal and partially official Department of Agriculture correspondence. Addressees include: Cleveland Abbe, William Harris Ashmeade, Lawrence Bruner, Daniel William Coquillett, Ezra Townsend Cresson, Charles Henry Fernald, Stephen Alfred Forbes, Hermann August Hagen, Karl Lindeman, Franz Low, Eleanor Anne Ormerod, Charles Robert Osten-Sacken, Alpheus Spring Packard, William Hampton Patton, Samuel H. Scudder, John Bernhard Smith, Philip Reese Uhler, John Obadiah Westwood.

#### Box 15 of 17

Outgoing Correspondence, 1887. Written by Riley in summer of 1887 while vacationing in Massachusetts and journeying to the convention of the American Association for the Advancement of Science; mostly relating to departmental business, but also to professional concerns. Addressees include: George Francis Atkinson, Daniel William Coquillett, Leland Ossian Howard, George Duryea Hulst, Eugene Amandus Schwarz, and John Bernhard Smith. Notable topics include politics of the American Association for the Advancement of Science and extensive correspondence about Hulst's opinions on Yucca moth fertilization.

### Box 16

#### Box 16 of 17

Outgoing Correspondence, 1889 (2 volumes), by Riley and occasionally by others, from Paris during his work with the French Exposition. Riley was acting for the secretary of Agriculture as assistant commissioner of the United States at the exposition, and most of the correspondence pertains to details of this work; includes detailed information on the United States exhibit at Paris. Volume two contains mostly letters from Riley or his assistant in Paris to Howard regarding Bureau of Entomology business; letters to the secretary of Agriculture describe Riley's problems at the exposition.

*[Return to Table of Contents](#)*

Series 4: INCOMING CORRESPONDENCE RELATING TO SILK CULTURE,  
1882-1883.

Box 16

Box 16 of 17

Incoming Correspondence of the Department of Agriculture

*[Return to Table of Contents](#)*

## Series 5: NOTES, DRAWINGS, AND PAPERS.

### Box 16

Box 16 of 17	Miscellaneous Papers on Psyllidae
Box 16 of 17	Notes on Psyllidae
Box 16 of 17	Notes and Correspondence on Psyllidae
Box 16 of 17	"Descriptions of North American Psyllidae in Collections of the United States National Museum"
Box 16 of 17	The Psyllidae of the United States
Box 16 of 17	Drawings of Pysillidae, authorship in question
Box 16 of 17	Plates. Riley and/or Schwarz (2 folders)
Box 16 of 17	Notes on Pachypsella and Blastophysa
Box 16 of 17	The Psyllidae in Fitch's Collection
Box 16 of 17	Drawings: Psyllidae
Box 16 of 17	Drawings
Box 16 of 17	List of Psyllidae

*[Return to Table of Contents](#)*

## Series 6: ADD ACQUISITION, ACCESSION 89-014.

### Box 16

- |              |   |
|--------------|---|
| Box 16 of 17 | Miscellaneous sketches, drawings, and photographs, 1915 and undated (2 folders)           |
| Box 16 of 17 | Miscellaneous notes and correspondence on Phengodes and Zarhipis, 1875, 1887, and undated |

*[Return to Table of Contents](#)*

## Series 7: ADD ACQUISITION, ACCESSION T89064.

### Box 17

Box 17 of 17

Folders 1-2 Miscellaneous memoranda and correspondence, 1876,  
1881-1895, and undated

*[Return to Table of Contents](#)*