

# Charles Valentine Riley Papers

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*Manuscript Collection 143*

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## Container List

### Series I. Correspondence. 1871-1894.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 1	Folder 1	Letter from Charles Darwin to Riley thanking him for report and instructions on noxious insects. Downs, Beckerham, Kent (England). (Handwritten copy of original).	June 1, 1871
Box 1	Folder 2	Letter from John C. Koble giving physical description of chinch bugs and explaining how the bugs are destroying corn crops in western Kentucky. John C. Koble of L. S. Trimble and Co., Bankers.	June 30, 1874
Box 1	Folder 3	William Saunders receipt to Charles Valentine Riley for a copy of descriptions of two insects that baffle the vegetable carnivora. William Saunders, Department of Agriculture, Washington, District of Columbia.	November 12, 1874
Box 1	Folder 4	William Young describes the flat-headed borer and its effects on orchards during summer and winter seasons. From Palmyra Gate Co., Nebraska.	December 13, 1874
Box 1	Folder 5	William Saunders receipt of notes of investigation on the insects associated with <i>Sarracenia</i> . William Saunders, Department of Agriculture, Washington, District of Columbia.	December 22, 1874
Box 1	Folder 6	L.N. Bonhaw requesting a copy of his Missouri report, for him to establish a manual or handbook on entomology, and to find out about an insect that deposits eggs.	January 19, 1875
Box 1	Folder 7	Thomas Holliday congratulates Riley for success of (Missouri) report. Thomas Holliday, auditors office, Missouri, city of Jefferson.	May 16, 1875
Box 1	Folder 8	J.B. Phillips asking for copy of reports and information about the potato bug. From the State of Missouri, Office of the Secretary.  Subject: potato bugs, locust.	September 13, 1876

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
 Series I. Correspondence.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 1	Folder 9	William Saunders thanks John Monteith for a copy of Riley's Eighth Annual Report. William Saunders, Department of Agriculture, Washington, District of Columbia.	June 13, 1876
Box 1	Folder 10	Thank you letter from Charles Darwin to Riley for copy of his ninth (Entomology) report. (a handwritten copy of autograph letter) Down, Beckerham, Kent (England) Railroad Station Orpington, S.E.R. Subject: Sawfly.	May 19, 1877
Box 1	Folder 11	Riley writes Varigny discussing evolution. U. S. Department of Agriculture stationery. Subject: heredity, <i>Doryphora</i> , <i>Pieris rapae</i> .	February 11, 1880
Box 1	Folder 12	Sheldon writes about hemispherical larva at the bottom of anthill. Answer to letter is published in May 1880, <i>American Entomologist</i> , p.129.	April 6, 1880
Box 1	Folder 13	Riley's letter of resignation to Sterling Morton, Secretary of Agriculture.	April 26, 1894
Box 1	Folder 14	Dr. J.M. Shaffer requesting Riley to write him in regards to a news clipping about his resignation from the U. S. Department of Agriculture. Copy of news clipping about Riley's resignation, May 2, 1894, included.	May 5, 1894
Box 1	Folder 15	A.S. Packard letter to Riley on his resignation from the United States Department of Agriculture	May 6, 1894
Box 1	Folder 16	L.H. Pammel writes Riley to express his regrets on his resignation from the United States Department of Agriculture. Letter on Iowa Agricultural College, Office of Botanist, stationery.	May 6, 1894
Box 1	Folder 17	C.A. Shamel writes Riley for facts concerning his resignation from the United States Department of Agriculture.	May 8, 1894
Box 1	Folder 18	Riley writes Mrs. L.P. Love about his resignation and thanks her for an invitation to the microscopical exhibition.	May 9, 1894

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series I. Correspondence.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 1	Folder 19	C.A. Shamel writes to Riley about the news of his resignation appearing in the <i>Orange Judd Farmer</i> . Written on the Orange Judd Farmer Co., publishing stationery. News clipping dated 5/12/84 under "Professor Riley Resigns" can be found in Box 4, Folder 101.	May 9, 1894
Box 1	Folder 20	Riley writes Samuel H. Scudder in response to his resignation from the United States Department of Agriculture, (copy).	May 9, 1894
Box 1	Folder 21	Riley writes L.H. Pammel to assure him his resignation was not called for from the United States Department of Agriculture, (copy).	May 9, 1894
Box 1	Folder 22	Riley writes J.M. Shaffer in reference to his letter of May 5, regarding his resignation from the United States Department of Agriculture.	May 9, 1894
Box 1	Folder 23	Riley writes A.S. Packard thanking him for his letter in regard to his resignation from the United States Department of Agriculture.	May 9, 1894
Box 1	Folder 24	Riley writes H. Hinrichs regarding his resignation from the United States Department of Agriculture.	May 11, 1894
Box 1	Folder 25	Riley writes H.W. Wiley for Dr. W. St. George to become member of the Cosmos Club. Included is a note from Wiley stating his sorrow for Riley's resignation. Letter is on United States Department of Agriculture stationery.	May 12, 1894
Box 1	Folder 26	Isidor Bush writes Riley about his resignation and insects and diseases affecting grape growers. Included is a 20 x 24 negative of the letter. The letter is on stationery from Bushberg Grape Nurseries and Vineyards and Orchards of Bush & Son & Meissner.	May 12, 1894
Box 1	Folder 27	Harkness writes Riley expressing sorrow about his resignation from the United States Department of Agriculture.	May 12, 1894
Box 1	Folder 28	Cardine H. Dak writes to Riley expressing regrets for his resignation from the United States Department of Agriculture.	May 13, 1894
Box 1	Folder 29	Sam W. Feudden writes Riley on his resignation and to thank him for <i>Ceuthophili</i> . Subject: <i>Neuthophilus</i> .	May 14, 1894

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series I. Correspondence.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 1	Folder 30	Jonathan Periam writes Riley about his resignation from the United States Department of Agriculture.	May 14, 1894
Box 1	Folder 31	J. A. Lintner writes Riley about his resignation from the United States Department of Agriculture.	May 14, 1894
Box 1	Folder 32	W. Edwards writes Riley concerning his resignation.	May 14, 1894
Box 1	Folder 33	G. Hubbard writes Riley about speaking to the Geographical Society about the locusts and his resignation from the Department of Agriculture. On stationery that reads "Twin Oaks-West-Washington, D. C."  Included is a tribute to Riley's death from <i>Proceedings Entomological Society of Washington, Vol. III, No. 5</i> with a note addressed to Mrs. C. V. Riley with the respects of the Entomological Society of Washington. Included are negatives of Hubbard's letter and part of the article.	May 15, 1894
Box 1	Folder 34	F.H. Secrow writes Riley expressing his regrets for Riley losing his job.	May 16, 1894
Box 1	Folder 35	J.C. Neal in response to his circular letter explaining his resignation from the United States Department of Agriculture.	May 16, 1894
Box 1	Folder 36	Edward B. Southwick writes Riley about his resignation from the United States Department of Agriculture	May 16, 1894
Box 1	Folder 37	Charles E. Bessey writes Riley about expressing his sorrow about his notification to resign from the United States Department of Agriculture. Letter on the University of Nebraska stationery.	May 16, 1894
Box 1	Folder 38	Herbert Osborn writes Riley expressing his regrets for his resignation. On Experiment Station stationery, Iowa Agricultural College.	May 16, 1894
Box 1	Folder 39	J.M. Shaffer writes Riley about his resignation from the United States Department of Agriculture.	May 17, 1894
Box 1	Folder 40	A.D. Hopkins writes Riley about his resignation from the United States Department of Agriculture. Letter on West Virginia Agricultural Experiment Station stationery	May 18, 1894

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers

Series I. Correspondence.

Series II. Unpublished Lectures.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 1	Folder 41	Gardner Hubbard writes Riley to express his regrets about not attending a meeting held at the Geographical Society about the locust.	May 19, 1894
Box 1	Folder 42	J.T. Monell writes Riley expressing sorrow for his resignation from the United States Department of Agriculture.	May 21, 1894
Box 1	Folder 43	Calvin Cowles writes Riley expressing regrets about his resignation from the United States Department of Agriculture.	May 21, 1894
Box 1	Folder 44	S.A. Forbes writes Riley about the published report on his resignation from the U. S. Department of Agriculture. On State of Illinois, Office of the State Entomologist, stationery.	May 21, 1894
Box 1	Folder 45	Riley writes Charles J. Cowles about his resignation.	May 24, 1894
Box 1	Folder 46	Riley writes S.A. Forbes about his resignation from the United States Department of Agriculture.	May 24, 1894
Box 1	Folder 47	Riley writes J. C. Neal about his resignation from the United States Department of Agriculture.	May 24, 1894
Box 1	Folder 48	Riley writes E.E. Southwick in regard to his resignation from the United States Department of Agriculture.	May 24, 1894

**Series II. Unpublished Lectures. 1868-1892.**

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 2a	Folder 49	Lecture notes given at Columbia University, subject: "Natural History-Some of its Curiosities."  Subject: honey bees, banyan, roat louse, apple bulb moth, cutworm, apple worm, beetles, metamorphosis, caterpillars, butterfly, flat worm, crab, sea creatures, sponge, jelly fish, cicada, fruit trees.	1868-69
Box 2a	Folder 50	Address before the National Agricultural Congress, St. Louis, summer 1872. Lecture on Entomology.  Subject: chinchbug, Hessian fly, wheat midge, joint worm, apple root, apple worm, caterpillar, noxious insects, plant lice, pests, parasites.	1872

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series II. Unpublished Lectures.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 2b	Folder 51	Lecture I, "Scope and Importance of Entomology," A series of eight lectures on entomology given at the Lowell Institute. Included are drawings.  Subject: Arthropoda, worms, Hymenoptera, honey bee, horn tails, Coleoptera, beetles, butterfly, moth, silkworm, Lepidoptera, bug, larvae, Neuroptera, lice, caterpillars, jelly fish, potato beetle.	December 28, 1891
Box 2b	Folder 52	Lecture II, "Means of Dealing with our Insect Foes: Insecticides and Insecticide Appliances." A series of eight lectures on entomology given at the Lowell Institute. Drawings.  Subject: noxious insects, Hessian fly, worm, lice, poison, arsenic, gypsum, resin, larvae, fungicide, beetle, nozzle.	December 31, 1891
Box 2b	Folder 53	Lecture III, "Some Natural Checks to Injurious Insects: Some Insect Foes of Cultivated Plants." A series of eight lectures on entomology given at the Lowell Institute.  Subject: injurious insects, insecticide, parasite, bacteriology, worm, moth, <i>Phylloxera</i> , Hessian fly, <i>Icerya</i> , larvae, <i>Entomophthora</i> , protozoan disease.	January 4, 1892
Box 2b	Folder 54	Lecture IV, "Little-Known Facts about Well-Known Household Pests." A series of eight lectures on entomology given at the Lowell Institute. Illustrations. Includes two admission tickets for the Lowell Institute lectures, news clippings on the treatment of spiders ( <i>California Orchard &amp; Farm</i> , October 1891).  Subject: bed bugs, <i>Acanthia lectularia</i> , red ant, <i>Monomorium pharaonish</i> , black ant, <i>Camponotus herculeanus</i> , carpet beetle, buffalo moth, cockroach, <i>Periplaneta orientalis</i> , croton bug, dazflea, <i>Pulex canis</i> , cat flea, fishmoth, <i>Musca harpyia</i> , mosquito, fly.	January 7, 1892

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series II. Unpublished Lectures.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 2b	Folder 55	Lecture V, "Organized Insect Societies, Ants, Bees, and Wasps." A series of eight lectures on entomology given at the Lowell Institute. Includes: Report "Social Insects from Psychical and Evolutional Points of View." April 1894. By Charles Valentine Riley (Proceedings of the Biological Society of Washington).  Subject: nectar, honey, pollen, <i>Apis</i> , <i>Anthophora</i> , scraper, Italian bees, Ligurian bees, termites, larvae, Arthropods, caterpillars, butterfly, lice.	January 11, 1892 and April 1894
Box 2b	Folder 56	Lecture VI, "Gall Insects, Sawflies, Caprification, Parasitism." A series of eight lectures on entomology given at the Lowell Institute.  Subject: Cynipidae, galls, <i>Cynips</i> , <i>Terebra</i> , borer, Tenthredinidae, lice, bed bug, beetle, larvae, ovipositor, Cynipidae, fly, horntail, caterpillars, bee, worm, <i>Perga</i> , <i>Cephus</i> , <i>Lida</i> , slug, leech.	January 14, 1892
Box 2b	Folder 57	Lecture VII, "Some Interesting Insects on Various Orders: Our Shade Tree Defoliators, The Gypsy Moth." A series of eight lectures on entomology given at the Lowell Institute.  Subject: <i>Thyridopteryx ephemeraeformis</i> , elm leaf beetle, white-marked tussock moth, webworm, canker worm.	January 18, 1892
<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 2b	Folder 58	Lecture VIII, "Insects & Flowers, Entomophilous and Entomophagous Plants. Insects and Their Relations to Plants." A series of eight lectures on entomology given at the Lowell Institute.  Subject: Hymenoptera, Lepidoptera, <i>Yucca</i> , larvae, <i>Pronuba</i> , insectivorous plants, <i>Drosera</i> , sundews, moth, butterfly, <i>Aldrovanda vesiculosa</i> , <i>Sarracenia</i> , <i>Darlingtonia</i> , <i>Nepenthes</i> , bladderworts, Ultricularia, <i>Pinguicula vulgaris</i> , Cryptogams, Phaenogams, <i>Desmodium</i>	January 21, 1892



**Series III. Notes, Personal Papers, and Photographs. 1858-1893.**

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 3	Folder 59	A diary on a trip to Nova Scotia. Six pages. Included are two slips of papers with proverbs in a foreign language and their translations.  Subject: landscape, <i>Doryphora decemlinenta</i> .	1880
Box 3	Folder 60a	“College Saint Paul - Dieppe,” green cover. Also included is a negative.	No date
Box 3	Folder 60b	Riley, Charles Valentine. “Natural History of Insects.” Manuscript with notes and drawings. “March 1st 1858” on first page.  Subject: silkworm, hive bee, swallow-tailed butterfly, painted lady, peacock, emperor, caterpillar, chrysalis, moth, death's head moth, lucky moth.	1858
Box 3	Folder 61	“Notes of C.V. Riley.” Instinct-reason, man’s future. Notes describing the particularities of bees and wasps in collecting pollen. Notes on the nature of man. Darwin, Murphy, and Romanes are quoted. 16 sheets of notes.  Subject: earthworm, evolution	1880
Box 3	Folder 62	“Life and Growth of Fungi.” Two pages. Notes on the chemical composition of the fungi.  Subject: Schizomycetes.	1880
Box 3	Folder 63	“The Different Colors of Bee-Flowers and Honey-bees.” Different colors of beflowers attract more honey bees than others. Two pages (a note is included). Only note is left - rest missing.	1881
Box 3	Folder 64	“Some Anecdotes of Huxley.” Eulogy to the late Huxley. Two pages.	1886
Box 3	Folder 65	“Evolution.” Notes on man and evolution.  Subject: religion, heredity.	No date
Box 3	Folder 66	“Notes on Missing Papers for 1863.” from various journals. Notes taken from the <i>American Entomologist</i> 1880 - Second copy. Box 6.	1863-1880
Box 3	Folder 67	“Butterfly and Seeds.” (Loose, torn paper.)	No date

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series III. Notes, Personal Papers, and Photographs.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 3	Folder 68	“Wedding Announcement.” Emilie J. Conzelman to Charles Valentine Riley (Three pieces).	June 20, 1876
Box 3	Folder 68a	“Award to C.V. Riley from Stockholm, Sweden.” Housed in Box 15 - Oversized.	December 16, 1879
Box 3	Folder 69	“Architectural Designs of C. V. Riley’s house.” Housed in Map Case A, Drawer 19. (5 sheets) <ul style="list-style-type: none"> <li>• 1 drawing of house</li> <li>• 1 interior design of house – “Plan of First Story”</li> <li>• 1 landscape design</li> <li>• 2 street maps - one labeled “George Truesoell’s Addition to Washington Heights and Surroundings, 1891.”</li> </ul>	March 30, 1889
Box 3	Folder 70	“Household Expenses.” Includes a receipt from C.E. Roach.	August 31, 1889
Box 3	Folder 71	Charles V. Riley & Family. Five original photographs and a negative without original.	No date
Box 3	Folder 72	Memorabilia. Bookmarks of C. V. Riley (2).	No date
Box 3	Folder 73	W.M. Bates (photographs).	July 9, 1871
Box 3	Folder 74	Alphens Spring Packard Jr. (1893-1905) (photograph).	1880
Box 3	Folder 75	“ <i>Vedalia cardinalis</i> .” Two photographs of transformations. Subject: beetle, pupa, larvae.	1880
Box 3	Folder 76	“Hickory Gall Making <i>Phylloxerae</i> .” Negative only.	[1880?]
Box 3	Folder 77	“The Riley or Cyclone System of Nozzles.” Photograph showing various nozzles. Includes negative. Subject: Vermorel Nozzle, Norl Nozzle, Alband Nozzle, Japy Nozzle, Marseilles Nozzle.	[1880?]
Box 3	Folder 78	Bee. Three photographs of the bee.	[1880?]
Box 3	Folder 79	John Obadiah Westwood (photographs) 1805-1893. Two original photographs, one taken in 1886.	1886
Box 3	Folder 80	Henry De Varigny (photograph). Includes negative.	August 24, 1889

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series III. Notes, Personal Papers, and Photographs.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 3	Folder 81	“American Fig Insects - <i>Blastophaga schwarzii</i> .” Copy of original print.	No date
Box 3	Folder 82	“Yucca Plant.” Three photographs of the Yucca plant and a scheme describing the plant.	No date
Box 3	Folder 83	Jules Emile Planchon (1823-1888). Print and negative.	No date
Box 3	Folder 84	Henry Guernsey Hubbard (photograph), (1850-1899). (Negative).	No date
Box 3	Folder 85	Daniel William Coquillett (1856-1911), photograph.	No date
Box 3	Folder 86	“William Say” (newsprint).	No date
Box 3	Folder 87	Eleanor A. Ormerod (photograph).	No date
Box 3	Folder 88	Photograph of a man. Print and negative included.	No date
Box 3	Folder 89	A Photograph of a family (2). [C. V. Riley with a Middle Eastern family?]	No date
Box 3	Folder 90	Charles Valentine Riley (Two photo slides, prints and negative). Charles Valentine Riley examining butterflies. One slide missing.	No date
Box 3	Folder 91	Charles Valentine Riley (Two originals in frames). Nurse with two soldiers [?] Man in navy uniform [?].	No date
Box 3	Folder 92	Photograph of United States Department of Agriculture Building. Photographed and published by C.M. Bell.	No date
Box 3	Folder 93	“Henry Ulke (1821-1910).” Painted Riley portrait in 1891. Print and negative.	1891
Box 3	Folder 93a	<i>Four Feet by Two: Animal Talks and Tales</i> . Printed by E. Nister at Nuremburg. Housed in Box 16 - Books. Children’s book given to Willie Garfield Riley by Charles Valentine Riley. Note inside cover reads, “Willie Garfield Riley, With papa’s Love. Xmas, 1891.”	1891
Box 3	Folder 93b	<i>Charles Darwin</i> , by Henry de Varigny. Librairie Hachette Et C <sup>ie</sup> - Paris, 1889. In French. Housed in Box 16 - Books. Book passed on to Riley’s children. Note inside cover is addressed to Mous. Charles Valentine Riley from Henry de Varigny. August 24th, 1889 - Paris. Varigny expresses his esteem for Riley and hopes to be called a friend.	August 24th, 1889

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
 Series III. Notes, Personal Papers, and Photographs.  
 Series IV. News Clippings.

Box Number	Folder Number	Folder Title	Year(s)
Box 3	Folder 93c	Darwin, Francis (editor). <i>Charles Darwin: Autobiography and Letters</i> . New York: D. Appleton and Company, 1893. With portrait. Housed in Box 16 - Books. Book given to Willie Garfield Riley by Charles Valentine Riley. Note inside cover reads, "Willie G. Riley, With papa's Love. March 4/93."	March 4, 1893

### Series IV. News Clippings. 1874-1901.

Box Number	Folder Number	Folder Title	Year(s)
Box 4	Folder 94	"Riley Does Not Want the Appointment," <i>Chicago-Journal Herald</i> . Professor Charles Valentine Riley declines to be Assistant Secretary of Agriculture.	August 15, 1893
Box 4	Folder 95	"Professor Riley." News clipping about Charles Valentine Riley.	1894
Box 4	Folder 96	"Professor C. V. Riley Resigns." <i>Rural California</i> , 1894.	1894
Box 4	Folder 97	"The Entomologist of the Department of Agriculture." Oversized. [Missing. 19 July 2001] An editorial on C. V. Riley's resignation. Two copies.  Subject: ladybug, ladybird, Australia's ladybirds, Hessian fly.	May 1894
Box 4	Folder 98	"Chief Entomologist Resigns." Riley notice of resignation to Secretary of Agriculture to be effective. <i>New York Times</i> , June 1, 1894.	May 3, 1894
Box 4	Folder 99	"Professor Riley's Resignation." <i>Star</i> . Two copies.	May 4, 1894.
Box 4	Folder 100	"Professor Riley's Resignation." <i>Washington Post</i> . A copy of Riley's letter to Secretary J. Sterling Morton, Secretary of Agriculture.	May 1894
Box 4	Folder 101	"Professor Riley Resigns." <i>Orange Judd Farmer</i> . May 12, 1894, p. 289. Two copies.	May 12, 1894
Box 4	Folder 102	"Professor Riley Resigns." A copy of news announcement of his retirement from the <i>American Florist</i> .	May 17, 1894

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series IV. News Clippings.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 4	Folder 103	“Dr. C.V. Riley’s Resignation.” Discusses Riley’s retirement as entomologist from the United States Department of Agriculture.	May 19, 1894
Box 4	Folder 104	“Professor C.V. Riley Withdrew from his Work,” <i>N.E. Farmer</i> , May 19, 1894.	May 19, 1894
Box 4	Folder 105	“Resignation of Professor C.V. Riley.” <i>Farmer</i> , May 26, 1894. Discusses Riley’s retirement from the United States Department of Agriculture.	May 26, 1894
Box 4	Folder 106	“Professor C.V. Riley Resigned as United States Department of Agriculture Entomologist.”	May 26, 1894
Box 4	Folder 107	“Riley Voluntarily Tendered his Resignation.” <i>New York Times</i> , May 25, 1894.	May 29, 1894
Box 4	Folder 108	“Professor Riley’s Retirement.” Article compliments Riley’s career as an entomologist. Two clippings.	June 1, 1894
Box 4	Folder 109	“Professor C.V. Riley.” E.J. Wickson from the University of California sends copy of the <i>Pacific Rural Press</i> announcement of Riley’s retirement. <i>Pacific Rural Press</i> , May 26, 1894.	June 2, 1894.
Box 4	Folder 110	“Professor Riley’s Retirement.” A dinner and presentation to Riley to commemorate his retirement. <i>Star</i> , June 4, 1894.	June 4, 1894
Box 4	Folder 111a	“The Abolishment of the State Entomologist Office (Missouri).”	1894
Box 4	Folder 111b	“Report of Isidor Bush, as Treasurer of Missouri State Horticultural Society on Paris Green.” Discusses Riley’s report on his investigation of the cotton worm and how crops were saved by paris green.	1875
Box 4	Folder 112	“Resolution Passed by the Missouri State Horticultural Society at its Annual Meeting in 1875 about the Abolishment of the Office of the State Entomologist.”  Subject: horticulture, farmers, fruit growers.	1874
Box 4	Folder 113	“The State Entomologist,” by T.R. Allen. Allenton, Missouri. The abolishment of the Office of the State Entomologist. (Allen’s article is taken from <i>Colman’s Rural World</i> .)	January 24, 1874

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series IV. News Clippings.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 4	Folder 114	“Mr. Riley Receives a Handsome Testimonial.” Professor Charles Valentine Riley receives gold medal from France in appreciation of discoveries in economic entomology and services rendered to France’s grape culture. Included is a negative of the article.	February 23, 1874
Box 4	Folder 115	“Riley, State Entomologist.” Action of the State Board of Agriculture (Missouri) at its annual session, December 1874, about the abolishment of the State Entomology Office. Included is a negative of the article.  Subject: grape culture, farmers, fruit growers.	December 1874
Box 4	Folder 116	“Rocky Mountain Locust.” Riley comments on rules governing the insect, Rocky Mountain Locust.	1875
Box 4	Folder 117	“Honors to Riley.” Discusses the American (grape) vine’s and the French (grape) vine’s resistance to <i>Phylloxera</i> . Included is a negative of the article.	July 13, 1875
Box 4	Folder 118	“Insects of the State of Missouri. Eighth Annual Report of Professor C.V. Riley, State Entomologist.” ( <i>Gardener’s Monthly</i> , August 1876). Comments on the benefits of Charles Valentine Riley’s 8 <sup>th</sup> Annual Entomology Report.	August 1876
Box 4	Folder 119	“The Entomologist’s Report. How to Obtain It - What is Thought of it,” by John Monteith. An editorial on Charles Valentine Riley’s Eighth Annual Entomology Report.  Subject: cultivators.	1876
Box 4	Folder 120	“Professor C.V. Riley lectures at the Lowell Institute.” News clippings from lectures at the Lowell Institute. Original lectures are filed in Box 2a and Box 2b, under title of lectures. Articles from <i>Evening Transcript</i> , December 1891-January 1892.  Subject: noxious insects, Hessian fly, hop fly, <i>Phylloxera</i> , bed bugs, moths, flea, red ant, bee, digger wasp, hornet, cicada, harvest fly, gall, buzworm, basket worm, elm leaf beetle, gypsy moth, web worm, insectivorous plant.	December 1891-January 1892

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series IV. News Clippings.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 4	Folder 121	<p>“Insect Help in the Reproduction of Many Flowers.” Lecture by Professor Charles Valentine Riley before the Brooklyn Institute on the interrelations of flowers and insects. Article from <i>Daily Eagle</i>. Brooklyn, New York, February 3, 1892. Also article from <i>Florida Dick Maazine</i>, March 3, 1892 - The Purple Scale, die back attached.</p> <p>Subject: Hymenoptera, Lepidoptera, Yucca moth, <i>Pronuba yuccasella</i>, insectivorous plants, monocotyledons, <i>Chionaspis</i>, <i>Chionaspis citri</i>, <i>Mytilaspis citricola</i>, orange scale, purple scale.</p>	1892
Box 4	Folder 122	<p>“Riley’s Nozzle.” Two articles discussing Riley’s use of his Government position to advertise and sell his nozzle. Articles from the <i>Sun</i> dated July 20, 1891 and <i>Colman’s Rural World</i>, August 20, 1871.</p> <p>Attached to news clipping is an article on “Entomology Items” from the <i>N.J. Farmers</i>, October 1891.</p> <p>Subject: invention. Hup louse, <i>Vedalia cardinalis</i>, <i>Vedalia</i>, <i>Icerya</i>, <i>Phylloxera</i>, <i>Riparia</i>.</p>	July and August 1891
Box 4	Folder 123	<p>“Investigating the Locust Pest.” News article about Professor Riley’s paper on the grasshopper given before the American Association for the Advancement of Science. Article from <i>The Herald</i>. Chicago, Illinois, August 24, 1892.</p>	August 24, 1892
Box 4	Folder 124	<p>“Fighting Flame with Fire.” Discusses the diseases the cabbage worm carries and Riley’s experiments to get rid of the worm. Article from the <i>Baum Daily News</i>, September 15, 1891.</p> <p>Subject: bacteria.</p>	September 15, 1891
Box 4	Folder 125	<p>“Dr. C.V. Riley.” Article discussing Riley’s use of his Government position to patent his nozzle. Article from <i>Scientific American</i>, August 22, 1891. Vol. LXV no. 8.</p> <p>Subject: cyclone nozzle.</p>	August 22, 1891

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series IV. News Clippings.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 4	Folder 126	<p>“Some of our Insect Friends and the Ways in Which They Befriend Us.” An essay read at a State horticultural meeting. Article from <i>California Rural World</i> by Mary E. Murtfeldt. Also included is article about the Boston Scientific Society, from the <i>Boston Commonwealth</i>, June 16, 1892.</p> <p>Subject: lacewing fly, praying mantis, <i>Mantis carolina</i>, ladybirds, Coccinellidae, <i>Siphonophora aphid arenae</i>, plant lice, <i>Vedalia</i>, <i>Vedalia cardinalis</i>, <i>Icerya purchasi</i>, Haskell, backlice, scale insects, <i>Ophion</i>, cabbage butterfly, crickets, <i>Ecanthus latipennis</i>, gypsy moth.</p>	June 19, 1890
Box 4	Folder 127	<p>“The Late Frazer S. Crawford.” Two biographies on F.S. Crawford. Articles from <i>Garden and Field</i>, November 1890 and January 1891.</p>	November 1890 and January 1891
Box 4	Folder 128	<p>“<i>Vedalia cardinalis</i>.” Article discussed the stages of <i>Vedalia</i> and <i>Icerya</i> insects. Article from <i>Garden and Field</i>, June 1891.</p> <p>Subject: lady bird, beetle.</p>	June 1891
Box 4	Folder 129	<p>“Insect Pests.” The article discusses the hop louse and how to get rid of it. Article from the <i>Gardener’s Chronicle</i>, London, August 1, 1891.</p> <p>Subject: plum tree.</p>	August 1, 1891
Box 4	Folder 130	<p>“Honors to Professor Riley.” The French Government awarded Charles Valentine Riley for his contribution in fighting mildew with the grape growers of France. Article from (Galignam’s) <i>Messenger</i>. Included is a negative of part of the article.</p>	July 20, 1889
Box 4	Folder 131	<p>“The Life and Death of Asa Gray.” Six news clippings on the life of Asa Gray and his death (from several newspapers dated February and March 1888). Included is a portrait.</p> <p>Subject: Gaminese, Cyperaceve, botany.</p>	February and March 1888.



**Series V. Biographies. 1835-1901.**

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 4	Folder 132	“Honorable Norman J. Colman, Secretary of Agriculture. A biography,” Article from <i>American Orange Bulletin</i> , February 28, 1889. Included is a portrait.	February 28, 1889
Box 4	Folder 133	“Dr. Riley’s Donation.” Twenty-five thousand dollars’ worth of insects given to the National Museum. Article from the <i>Star</i> , December 14, 1835.	December 14, 1835
Box 4	Folder 134	“Address of Professor C.V. Riley.” Annual state convention of fruit growers report given by C. V. Riley on insects injuriously affecting fruit culture <i>Press &amp; Horticulturalist World</i> , Riverside, California.  Subject: <i>Icerya purchasi</i> , orange, nozzle, spraying apparatus, fumigation, paris green.	April 16, 1887
Box 4	Folder 135	“Charles Darwin. Bibliographical collection by Charles Valentine Riley.”  One news clipping-“Charles Darwin.”  One magazine article-“Charles Darwin” 1887. Housed in Map Case A, Drawer 19.  One magazine article-“Darwin’s Life and Letters,” published in <i>The Nation</i> , November 24, 1887. Housed in Box 15 – Oversized.	1887
Box 4	Folder 136	“Eleanor A. Ormerod.” A biography of the entomologist. A portrait is housed in Box 15 - Oversized. Articles from <i>Mark Lane Express</i> , supplement #6, September 6, 1886.	September 6 1886
Box 4	Folder 137	“Professor Riley’s Gold Medal.” Award to Professor Riley for collection of insects injurious to forest trees. Two clippings. Articles from <i>Washington Republican</i> , December 8, 1884, and <i>Kansas City Review</i> , February 1885.	December 1884 and 1885

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series V. Biographies.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 4	Folder 138	<p>“The New Corn Insect. Worm that infects the roots of corn.” Housed in Box 15 - Oversized. Article from <i>Prairie Farmer</i>, September 4, 1880.</p> <p>Subject: cucumber beetle, <i>Diabrotica vittata</i>, <i>Diabrotica longicornis</i>, Ragweed, Aphides, <i>Ambrosia trifida</i>, <i>Aphis maidis</i>.</p>	September 4, 1880
Box 4	Folder 139	<p>“Yeast as an Insecticide.” Yeast cannot be regarded as a reliable remedy against certain insects. Article from the <i>Gardener’s Chronicle</i>, December 4, 1880.</p>	December 4, 1880
Box 4	Folder 140	<p>“The Colorado Beetle.” Discusses potato bugs on the Connecticut River Railroad, between South Ferry and Holyoke, from the <i>American Entomologist</i>. From the <i>Gardener’s Chronicle</i>, December 4, 1880.</p>	December 4, 1880
Box 4	Folder 141	<p>“Drouth Conducive to Increase of Insects. In a certain degree of temperature the insect growth progresses more rapidly than it does in any other degree.” Article from <i>Poe Run Press</i>, December 11, 1880.</p> <p>Subject: <i>Phylloxera</i>.</p>	December 11, 1880
Box 4	Folder 142	<p>“<i>Phylloxera</i> in California.” Article from the <i>Pacific Rural Press</i>, January 31, 1880.</p> <p>Subject: borer, wheat.</p>	January 1880
Box 4	Folder 143	<p>“Worm in Rose Pots.” Larvae of <i>Bibio albipennis</i>. <i>Country’s Gentleman</i>, March 11, 1880.</p>	March 11, 1880
Box 4	Folder 144	<p>“Professor C.V. Riley &amp; Lord Walsingham.” Lord Walsingham of Thetford, England, writes of a forage plant which grows wild in the United States. Article from <i>Rural New Yorker</i>, February 9, 1884.</p> <p>Subject: corn spurred, <i>Spergula arvensis</i>.</p>	February 9, 1884
Box 4	Folder 145	<p>“Scientists Attend his Funeral.” Friends accompany the remains of Professor Riley to Glenwood Cemetery. Article from <i>Post</i>, September 1895.</p>	September 1895
Box 4	Folder 146	<p>“Thrown From his Bicycle.” Professor C.V. Riley Receives Injuries Which May Be Fatal.” Article from <i>The Evening Times</i>, September 14, 1895.</p>	September 14, 1895
Box 4	Folder 147	<p>“Professor Riley Fatally Injured.” Skull of the scientist fractured by a fall from his bike. <i>Globe</i>, September 14, 1895.</p>	September 14, 1895

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series V. Biographies.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 4	Folder 148	“Entomologist Riley Hurt.” The famous scientist thrown from his bicycle, sustaining injuries which may prove fatal - his distinguished services to agriculture. Article from Mrs. Stevens in a Philadelphia paper.	September 14, 1895
Box 4	Folder 149	“His Recovery Doubtful.” A serious accident to Professor C. V. Riley, the scientist. Thrown from his bicycle head foremost - A fracture of the skull indicated. Article from the <i>Washington Star</i> , September 14, 1895.	September 14, 1895
Box 4	Folder 150	“Professor Riley’s Funeral.” The eminent entomologist will be buried here probably tomorrow. Article from <i>Washington Post</i> , September 16, 1895.	September 16, 1895
Box 4	Folder 151	“Professor Charles V. Riley.” <i>Springfield News</i>	September 16, 1895
Box 4	Folder 152	“Professor Riley’s Funeral.” Article from <i>Washington Star</i> , September 17, 1895. (Two articles).	September 17, 1895
Box 4	Folder 153	“Death of Professor C.V. Riley.” Description of his accident and death from <i>Colman’s Rural World</i> , September 19, 1895.	September 19, 1895
Box 4	Folder 154	“Professor Charles V. Riley.” Article from <i>American Cultivator</i> , Boston, September 21, 1895.	September 21, 1895
Box 4	Folder 155	“Professor Charles Valentine Riley.” The sudden death of Riley, <i>Boston Commonwealth</i> .	September 21, 1895
Box 4	Folder 156	“Professor C.V. Riley.” Article from <i>H. Maine Journal</i> , September 21, 1895.	September 21, 1895
Box 4	Folder 157	“Death of Professor C. V. Riley.” Clipping from <i>Indiana Farmer</i> . September 21, 1895.	September 21, 1895
Box 4	Folder 158	“Professor C.V. Riley.” Article from <i>Colman’s Rural World</i> , September 26, 1895.	September 26, 1895
Box 4	Folder 159	“Charles V. Riley.” Articles from <i>American Agriculturist</i> , September 28, 1895. (Two articles).	September 28, 1895
Box 4	Folder 160	“Professor C.V. Riley Dead.” Clipping from <i>Farmer’s Review</i> .	October 2, 1895
Box 4	Folder 161	“Dr. C.V. Riley.” Article from <i>Rural California</i> , October 1895.	October 1895

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series V. Biographies.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 4	Folder 162	“Professor C.V. Riley.” The entomologist died as a result of injuries received in a fall from bicycle. Article from the <i>Rural Northwest</i> , Portland, Oregon, October 1, 1895.	October 1, 1895
Box 4	Folder 163	“Charles V. Riley.” The death of Professor Riley, from <i>Vick’s Magazine</i> .	October 1895
Box 4	Folder 164	“Professor Charles V. Riley.” Article from <i>Popular Science Monthly</i> , November 1895	November 1895
Box 4	Folder 165	“Death of Professor C.V. Riley.” Article from the <i>New Zealand Farmer</i> , December 1895.	December 1895
Box 4	Folder 166	The Academy of Science Presidents: Charles Valentine Riley. “What Saint Louis has done for Science Pictures and Names of the American Academy of Sciences.” Housed in Box 15 - Oversized. Article from the <i>St. Louis Daily Globe - Democrat</i> , May 19, 1901.	May 19, 1901
Box 4	Folder 167	“American Officials and the late F.S. Crawford.” Housed in Box 15 - Oversized. Article discusses the works done on the “ladybug” by Frazer S. Crawford. Article published in the <i>Garden and Field</i> , February 1891.  Subject: <i>Vedalia cardinalis</i> , <i>Icerya</i> , cardinal ladybird.	February 1891
Box 4	Folder 168	“Professor C.V. Riley Dead.” Housed in Box 15 - Oversized. The noted entomologist’s fatal fall from a bicycle, a sketch of his life.	September 14, 1895

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series V. Biographies.

Box Number	Folder Number	Folder Title	Year(s)
Box 4	Folder 169	Three articles. Housed in Box 15 - Oversized. <ol style="list-style-type: none"> <li>1. "Professor Riley's Death," September 16, 1895. He never recovered consciousness after his terrible fall. Eminent as an entomologist whose practical investigations benefitted agriculturists everywhere. Article from <i>Washington Star</i> (Two articles), September 16, 1895.</li> <li>2. "The Linnean Society," September 30, 1895. The members meet and pay tribute to the memory of Professor Charles Valentine Riley. Article from <i>Morning News</i>. Lancaster, Pennsylvania, September 30, 1895. With note, S.M. Sener, No. 124. N. Prince St., Lancaster, Pennsylvania.</li> <li>3. "Death of Professor Riley," October 2, 1895. An account of his death and activities. Article from <i>Farmer's Review</i>, October 2, 1895.</li> </ol>	September– October 1895
Box 4	Folder 170a	"Charles Valentine Riley." Housed in Box 15 - Oversized. Article from <i>Scientific American</i> , September 28, 1895. Two copies.	September 28, 1895
Box 4	Folder 170b	"Professor Charles Valentine Riley." Housed in Box 15 - Oversized. Article from <i>Scientific American</i> , September 8, 1894.  Subject: Biography, Riley Nozzle.	September 8, 1894
Box 4	Folder 171a	"Professor C.V. Riley." Housed in Box 15 - Oversized. Entomologist of the United States Department of Agriculture. From <i>The Home Farm</i> , Vol. IV. Number 23, April 17, 1884.	April 17, 1884
Box 4	Folder 171b	"Professor C.V. Riley - The Entomologist of the Department of Agriculture." Housed in Box 15 - Oversized. Two copies.	1892
Box 4	Folder 171c	"Professor C.V. Riley, U.S. Entomologist." Housed in Box 15 - Oversized. <i>Pacific Rural Press</i> . San Francisco. Saturday, July 23, 1887. Vol. XXXIV.B No. 4.1.	July 23, 1887
Box 4	Folder 172	"Dr. C.V. Riley." Published in <i>Vick's Illustrated Magazine</i> , December 1888. Included is Xeroxed copy.	December 1888

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series V. Biographies.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 4	Folder 173	“Professor C.V. Riley.” Copy of <i>Farmer’s Magazine</i> . Sketch and portrait.	January-February 1890
Box 4	Folder 174	“Professor C.V. Riley, MA. Ph.D.” Published in <i>Entomological News</i> , October 1895. Pages 241-243. Includes original reprint photograph.	October 1895
Box 4	Folder 175	“C.V. Riley.” Published in <i>Journal d’Agriculture Pratique</i> , pages 705-708. Article is in French.	November 14, 1895
Box 4	Folder 176	“Charles V. Riley,” by A.S. Packard. Published in <i>Science</i> , Friday, December 6, 1895. Pages 745-751.	December 6, 1895
Box 4	Folder 177	“A Distinguished Entomologist. A sketch of Professor Riley,” by L.O. Howard. Article in <i>Farmer’s Magazine</i> , January & February 1890. Pages 221-222 and pages 237-241. Portrait, pages 228-229.	January & February 1890
Box 4	Folder 178	“C.V. Riley.” Article in <i>Farmer’s Magazine</i> , pages 221-222.	1890
Box 4	Folder 179	“Professor Charles V. Riley,” obituary. Published in <i>American Journal of Science</i> , November 1895. (Missing part of the article.).	November 1895
Box 4	Folder 180	“C.V. Riley.” Published in <i>Revue de Viticulture</i> , December 7, 1895. Pages 542-546. (article in French) Includes negative of two pages of the article.	December 7, 1895
Box 4	Folder 181	“Charles V. Riley,” by L.O. Howard. Published in <i>Proceedings of the Seventeenth Annual Meeting of the Society for the Promotion of Agricultural Science</i> , held at Buffalo, New York, 1896, pages 108-112. Included is Xeroxed copy.	1896
Box 4	Folder 182	“Professor C.V. Riley. United States Entomologist.” From <i>Colman’s Rural World</i> , May 12, 1892, pages 1-8. Photography reprint.	1892
Box 4	Folder 183	“Charles V. Riley, 1843-95.”	No date
Box 4	Folder 184	“A Distinguished Entomologist: A sketch of Professor Riley,” by L.O. Howard. From <i>The Farmer’s Magazine</i> , pages 237-242.	No date
Box 4	Folder 185	“Biographical Sketch of Charles V. Riley,” (1843-95).	No date

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
 Series V. Biographies.  
 Series VI. Drawings 1977-80 (some undated) and Yucca Plant (letters, reports, and drawings).

Box Number	Folder Number	Folder Title	Year(s)
Box 4	Folder 186	“Biographical Sketch of Charles V. Riley (1843-95),” three pages. “The principal writings of Dr. C.V. Riley,” eight pages.	No date

**Series VI. Drawings 1877-80 (some undated) and Yucca Plant (letters, reports, and drawings). 1872-1894.**

Box Number	Folder Number	Folder Title	Year(s)
Box 5	Folder 187	“Drawings of an unidentified beetle.” Three pieces.	No date
Box 5	Folder 188	“Drawing - <i>Pronuba yuccasella</i> .” Extra lecture. <i>Pronuba</i> and Imitative Butterflies.	No date
Box 5	Folder 189	“Injurious Insects I-IV.” 12 drawings of insects. Subject: <i>Systolchus</i> pupa, larva, <i>Trioditis</i> .	February 12, 1877
Box 5	Folder 190	“ <i>Clydonopteron tecomae</i> .” Original copy of drawing in the <i>American Entomologist</i> , included are two drawings and notes on the larva.	1880
Box 5	Folder 191	“ <i>Diplax</i> larva.” Includes drawings of eggs and characteristics of <i>Hyponomeuta</i> , copies. Subject: <i>Odynerus hirenimaculatus</i> .	No date
Box 5	Folder 192	“Drawings of Unidentified Insects.”	January 19, 1880
Box 5	Folder 193	“Seven Drawings of Unidentified Insect w/ Dissection.” Subject: <i>Reticulatus</i> , <i>Pronuba paradoxa</i> , <i>Coloradeusis</i> , <i>Moersus</i> .	No date
Box 5	Folder 194	“Three Drawings of Unidentified Insects.” Included are copies.	No date
Box 5	Folder 195	“Drawings of Insects and Hive.” Ten drawings. From the <i>American Naturalists</i> , 1881.	1881
Box 5	Folder 196	“Insects Unidentified.” Drawn by D. Wiest.	No date
Box 5	Folder 197	“ <i>Proxodus</i> , Pupae,” drawings. Subject: <i>Yucca alorfolia</i> .	No date
Box 5	Folder 198	“ <i>Apanteles aletiae</i> ,” drawings.	No date

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
 Series VI. Drawings 1977-80 (some undated) and Yucca Plant (letters, reports, and drawings).  
 Series VII. Yucca Study.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 5	Folder 199	“Unidentified Plant.” Two drawings.	No date
Box 5	Folder 200	“Original drawings by C.V. Riley, Insects.” Eight drawings. On Cranberry - Rev. Gnat Brakeley.  Subject: <i>Hernia</i> , <i>Helia americana</i> , <i>Floridensis</i> , <i>Oberea schaumii</i> , <i>Odynerus brenimaculatus</i> .	No date
Box 5	Folder 201	“Drawings of Unidentified Plant Parts.”	No date
Box 5	Folder 202	“Drawings of Unidentified Plant Parts.” Two drawings. Included is a copy of one drawing.	No date
Box 5	Folder 203	“Seven Drawings of Unidentified Insects.”	No date
Box 5	Folder 204	“Injurious Insects.” Original drawings of unidentified insects (12).	No date
Box 5	Folder 205	“Unidentified Insects.” Six drawings.	No date
Box 5	Folder 206	“Drawings of an Ant.” Originals and copies.	No date
Box 5	Folder 207	“Insect Unidentified Original Drawing by C.V. Riley.” Published in <i>American Entomologist</i> V. III, undated. Three drawings.	No date
Box 5	Folder 208	“Drawings of <i>Yucca</i> plant.” Three drawings of the <i>Yucca</i> plant.	1880
Box 5	Folder 209	“ <i>Prodoxus</i> and <i>Pronuba yuccasella</i> .” 27 drawings of the two insects.	1880
Box 5	Folder 210	“Drawings of Cynipid.” Three drawings of cynipid.	1880

### **Series VII. Yucca Study. 1872, 1894.**

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 5	Folder 211	C.C. Parnery sending Charles Valentine Riley fresh flowers of <i>Yucca</i> with the insect.	June 2, 1876
Box 5	Folder 212	Dr. George Engelmann to Charles Valentine Riley about the fertilization of the flowers of <i>Yucca</i> .  Subject: nocturnal insects, white moth.	January 10, 1881
Box 5	Folder 213	The letter from Darwin refers to <i>Pronuba</i> and its effects on fertilization of flowers. Handwritten copy.	September 28, 1881



Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VII. Yucca Study.

Box Number	Folder Number	Folder Title	Year(s)
Box 5	Folder 214	Charles Valentine Riley's responses to William Trelease's paper on the Nectary of <i>Yucca</i> . Letter on U. S. Department of Agriculture, Division of Entomology, Washington, District of Columbia, stationery.  Subject: <i>Pronuba</i> .	June 2, 1887
Box 5	Folder 215	Charles Valentine Riley is asking E.L. Layard for mature seed pods of the <i>Yucca</i> in Noumea, New Caledonia. He referenced an article by E L. Layard, "The Fruiting of the <i>Yucca</i> in Noumea," published in the English journal <i>Nature</i> , vol. 22:206, page 606, 1880.	June 2, 1887
Box 5	Folder 216	E.L. Layard to Charles Valentine Riley letter of June 2 about how to obtain the <i>Yucca</i> seed.  Subject: <i>Pronuba</i> .	August 20, 1887
Box 5	Folder 217	Geo. D. Hulst to Lord Walsingham for the exchange of information between the London Entomology Society and the Brooklyn Entomology Society. He discusses his disagreement with Professor Riley over bees in <i>Yucca</i> flowers (copy).  Subject: Geometridae, Pyralidae.	December 16, 1887
Box 5	Folder 218	Response to G.D. Hulst from Lord Walsingham for the exchange of entomology information and his correspondence with Riley. Merton Hall - Thetford Stationery.  Subject: Tineids.	January 4, 1888
Box 5	Folder 219	Lord Walsingham is informing Riley about his correspondence with G.D. Hulst and he will be sending him specimens of his revisions for the Chambers index for his suggestions. Stationery has AMerton Hall/Thetford."  Subject: <i>Pronuba yuccasella</i> .	January 7, 1888
Box 5	Folder 220	Riley complains to Lord Walsingham about G. Hulst's work on the fertilization of the flower <i>Yucca</i> . Copy of original on United States Department of Agriculture, Division of Entomology, stationery.  Subject: Geometridae, Pyralidae, Tineidae, <i>Gelechia</i> , Cocoons, <i>Pronuba yuccasella</i> .	January 28, 1888

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VII. Yucca Study.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 5	Folder 221	Lord Walsingham is informing Riley about his specimen for the Chambers index.  Subject: Psecadia, <i>Hydonomunta atomosella</i> .	February 1, 1888
Box 5	Folder 222	Hartley Durrant responds to Lord Walsingham letter to Riley about <i>Berostoma</i> . Stationery, Merton Hall-Thetford.  Subject: Parasites, Hessian fly, <i>Berostoma</i> .	February 3, 1888
Box 5	Folder 223	Hartley Durrant received the <i>Incurvaria</i> paper from Riley but will not carry out arrangement of it until he receives the other parts from Lord Walsingham.  Subject: <i>Corestoma radiatella</i> .	July 6, 1888
Box 5	Folder 224	Letter from E.W. Cofe referring to the laws of acceleration and retardation.	July 25, 1888
Box 5	Folder 225	V.W. McLairs discusses how to cure patients with diphtheria. On stationery from the Office of Special Agent, Department of Agriculture, two pages.  Subject: baccilli.	March 26, 1889
Box 5	Folder 226	William Trelease sending Riley illustrations of <i>Pronuba yuccasella</i> and the flower <i>Yucca</i> . On stationery from the Missouri Botanical Garden.	January 28, 1892
Box 5	Folder 227	William Trelease notifying Riley that he has received his illustrations ( <i>Yucca</i> ) for the printer and will wait until he gets a copy of proofs that will go in the text.	February 4, 1892
Box 5	Folder 228	William Trelease describes his observations of the <i>Yucca whipplei</i> . On the stationery of the Missouri Botanical Garden.	February 10, 1892
Box 5	Folder 229	D.W. Coquillett describes to Riley how the female <i>Pronuba</i> pollination of the <i>Yucca whipplei</i> . Letter from Los Angeles.  Subject: <i>Pronuba maculata</i> , <i>Yucca whipplei</i> , <i>Pronuba</i> .	June 13, 1892
Box 5	Folder 230	William Trelease discusses the pollination of the <i>Yucca</i> plants. On stationery from the Missouri Botanical Garden.	July 7, 1892

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VII. Yucca Study.

Box Number	Folder Number	Folder Title	Year(s)
Box 5	Folder 231	Thomas Meehan discusses the <i>Yucca</i> flower and the <i>Yucca</i> moth, three pages. On <i>Meehan's Monthly</i> stationery. Thomas Meehan & Sons. Germantown, Philadelphia, Pennsylvania.  Subject: <i>Vedalia</i> , <i>Yucca filamentosa</i> .	August 17, 1892
Box 5	Folder 232	William Trelease discusses the <i>Yucca</i> flowers and the <i>Pronuba</i> . On the Missouri Botanical Garden stationery.  Subject: <i>Yucca whipplei</i> .	October. 17, 1892
Box 5	Folder 233	Riley acknowledges Meehan's August 17, letter on the <i>Yucca</i> flower and the <i>Yucca</i> moth. Copy of letter.  Subject: <i>Pronuba</i> , <i>Prodoxus</i> .	October 17, 1892
Box 5	Folder 234	Letter from Charles Valentine Riley to H.C. McCook asking for specimens of <i>Termes</i> ( <i>T. flavipes</i> ) and the results from an experiment on the killing of the insect.  Subject: Wood ants, <i>Formica exsectoides</i> , arsenic, calonel.	April 28, 1894
Box 5	Folder 235	Dr. Engelmann's observation on several insects of the flower <i>Yucca</i> .  Subject: stigmatic liquor, white moth.	July 18, 1872
Box 5	Folder 236	A discussion on why the <i>Yucca</i> plant is incapable of self-fertilization, 11 sheets of notes.  Subject: <i>Prodoxus</i> , <i>Imago</i> .	1887
Box 5	Folder 237	"Notes on a collection of North American Microlepidoptera Brought & Explained by Professor Riley in 1888." Supplement to No. 1, dated September 1888.	September 1888
Box 5	Folder 238	"Bulletin of the Torrey Botanical Club." Vol. III, No. 7 (New York). Four pages. A bibliography on plants from the <i>Torrey Botanical Club Bulletin</i> , pages 33-36.  Subject: <i>Yucca</i> , <i>Botrychium matricariaefolium</i> , <i>Dicentra cucullaria</i> , <i>Dicentra spectalibis</i> , <i>Dicentra eximia</i> , <i>Asclepias ambrosia artemiscaefolia</i> , <i>Silene viscosa</i> , <i>Robinia viscosa</i> , <i>Salices</i> , century plant, <i>Pinus elliottic</i> , <i>Hottonia inflata</i> , <i>Bromus sterilis</i> , <i>Broussonetia</i> .	July 1872

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VII. Yucca Study.

Box Number	Folder Number	Folder Title	Year(s)
Box 5	Folder 239	<p>“On <i>Pronuba yuccasella</i> (Riley), and the habits of some Tineina.” Discusses Charles Valentine Riley’s discovery of <i>Pronuba yuccasella</i> and pollination of <i>Yucca</i>, 14 pages. From the <i>Journal of the Cincinnati Society of Natural History</i>.</p> <p>Subject: <i>Heterocera</i>, <i>Hyponomeuta</i>, <i>Coleophora</i>, <i>Lithospermum</i>, Colorado specimens.</p>	October 1878
Box 5	Folder 240	<p>“Fertilization of <i>Yucca</i>,” by Henry N. Ellacombe. Yuccas can be fertilized by other means than the <i>Yucca</i> moth, One page.</p> <p>Subject: <i>Pronuba yuccasella</i>.</p>	January 3, 1880
Box 5	Folder 241	<p>“The Nectary of <i>Yucca</i>,” by William Trelease. Discusses Engelmann and Riley’s discovery of the pollination of the <i>Yucca</i>, Eight pages. Reprinted from <i>Bulletin of the Torrey Botanical Club</i>, pages 135-141.</p> <p>Subject: <i>Yucca</i> moth, <i>Prodoxus</i>.</p>	August 1886
Box 5	Folder 242	<p>“Mr. Hulst’s Observation on <i>Pronuba yuccasella</i>,” by Charles Valentine Riley. The pollination of the <i>Yucca</i> flower, pages 233-238. Includes remarks upon Professor Riley’s structures by Geo. D. Hulst.</p> <p>Subject: <i>Prodoxus</i>, <i>Pronuba</i>, Hymenoptera, honey bees.</p>	January 1887
Box 5	Folder 243	<p>“The <i>Yucca</i> Moth and the <i>Yucca</i> Pollination,” by Charles Valentine Riley. <i>Popular Science Monthly</i>, June 1892, volume 41, pages 171-182. Includes an article by Henry Dewight Chapinen, titled “The Survival of the Unfit.”</p> <p>Subject: Hymenoptera, <i>Pronuba yuccasella</i>, <i>Pronuba</i>, Prodoxidae, Anemophilae, Lepidoptera.</p>	June 1892

**Series VIII. Reports, Reprints, and Books. 1868-1919.**

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 6	Folder 244a	<p>Riley, Charles Valentine. <i>First Annual Report on the Noxious, Beneficial and Other Insects</i>. Illustrated.</p> <p>Subject: plum curculio, potato beetle, bank lice, apple tree borers, periodical cicada, black borer, Lepidoptera, Aegeridae, Coleoptera, Buprestidae, <i>Chrysobothris femorata</i>, plum curculio, <i>Conotrachelus nenuphar</i>, apple worm, <i>Carpocapsa pomonella</i>, moth, beetle, cutworm, apple root plant louse, <i>Eriosoma pyri</i>, grape wood borer, <i>Orthosoma cylindricum</i>, grape cane gall curculio, <i>Madarus vitis</i>, grapevine fidia, <i>Fidia viticida</i>, grape cooling, <i>Penthina vitinorana</i>, eight spotted forester, <i>Alypia octomaculata</i>, grapevine plume, <i>Prerophorus periscelidoctylus</i>, tree cricket, <i>Ecanthus nivens</i>, raspberry geometer, <i>Aptodes rubivora</i>, gooseberry fruit worm, <i>Pempelia grassulariae</i>, strawberry leaf roller, <i>Anchylopera fragariae</i>, white marked tussock moth, <i>Orgyia leucostigma</i>, basket worm, drop worm, <i>Aitanthus</i> worm, walnut tortrix, <i>Rileyana</i>, seed corn maggot, white garp, American meromyza, <i>Meromyza americana</i>, sheep botfly, head maggot, <i>Estrus ovis</i>, rear horse, camel cricket, devil's riding horse, <i>Mantis carolina</i>, <i>Solidago</i> gall moth, <i>Gelechia galloesolidaginis</i>, chickweed geometer, <i>Haematopis grataria</i>, thistle plume, <i>Pterophorus carduidactylus</i>.</p>	1869

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 6	Folder 244b	<p>Riley, Charles Valentine. <i>Second Annual Report on the Noxious, Beneficial, and Other Insects of the State of Missouri</i>. Illustrated.</p> <p>Subject: armyworm, picki worm, <i>Phacellura nitidalis</i>, tent caterpillar, <i>Leucania unipuncta</i>, <i>Aphis avenae</i>, grain plantlouse, thrips, <i>Aphis mali</i>, apple tree planthouse, <i>Pristiphera</i>, onion fly, barklouse, mealworm beetle, <i>Asp. Harrisii</i>, pea bug, <i>Bruchus pisi</i>, asparagus beetle, <i>Crioceris asparagi</i>, chinch bug, <i>Micropus leucopterus</i>, sweet potato, tortoise beetle, <i>Chaerocampa pampinatrix</i>, satellite sphinx, <i>Philampelus satellitia</i>, abbot sphinx <i>Thyreus abbotti</i>, blue caterpillar, sphinx caterpillar, wood nymph, Eudrya, American procris, <i>Procris</i>, grape root borer, grape seed maggot, cankerworm, <i>Anisopteryx vernota</i>, <i>Isosoma vitis</i>, cabbage worm, tarnished plant bug, <i>Capsus oblineatus</i>, <i>Philenor</i> swallowtail, <i>Papilio philenor</i>, Lepidoptera, cottonwood dagger, <i>Acronucta populi</i>, Missouri bee killer, <i>Asilus missouriensis</i>, goatweed butterfly, <i>Papia glycerium</i>, black breeze fly, <i>Tabanus atratus</i>.</p>	1870

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 6	Folder 245a	<p>Riley, Charles Valentine. <i>Third Annual Report on the Noxious, Beneficial and Other Insects of the State of Missouri</i>. Illustrated.</p> <p>Subject: snout beetles Coleoptera, Curculionidae, plum curculio, <i>Conotrachelus nenuphar</i>, hull curculio catcher, apple curculio, <i>Anthonomus guadigibbus</i>, quince curculio, <i>Conotrachelus cradaegi</i>, plum govzer, <i>Anthonomus prunicida</i>, strawberry crown-borer, <i>Analcis fragariae</i>, pea weevil, <i>Bruchus pisi</i>, grain bruchus, <i>Bruchus granarius</i>, American bean weevil, New York weevil, <i>Ithycerus noveboracensis</i>, corn <i>Sphenophorus pulchellus</i>, grapevine, grape leaf folder, <i>Desmia maculalis</i>, Lepidoptera, grapevine plume, <i>Pterophorus periscelidactylus</i>, common yellow bear, <i>Spilosoma virginica</i>, smeared dagger, <i>Acronucta oblinata</i>, <i>Pyramida</i> grapevine worm, <i>Amphipyra pyramidoides</i>, grape root borer, <i>Aegeria polistiformis</i>, spotted pelidnota, <i>Pelidnota punctata</i>, grape vine flea beetle, <i>Laticia chalybea</i>, grapevine coleaspis, <i>Colaspis flonida</i>, grape leaf gallouse, <i>Phylloxera vitifoliae</i>, Colorado potato beetle, Paris green, codling moth, <i>Carpocapsa pomonella</i>, cornworm, <i>Heliothis armigera</i>, army worm, <i>Prodenia autumnalis</i>, appletree tent-caterpillar, American lockey moth, <i>Clisiocampa americana</i>, <i>Clisiocampa sylvatica</i>, webworm, <i>Hyphantria texlor</i>, blue-spangled peach worm, <i>Callimorpha fulvicosta</i>, ash-gray pinion, <i>Xylina cinerea</i>, glossy winged soldier bug, innoxious insects, whitelined morning sphinx, Archippus butterfly, Disippus butterfly, <i>Limenitis dissippus</i>.</p>	1871

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
 Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 6	Folder 245b	<p>Riley, Charles Valentine. <i>Fourth Annual Report on the Noxious, Beneficial and Other Insects of the State of Missouri</i>. Illustrated</p> <p>Subject: Colorado potato beetle, paris green, ladybird, ring-banded soldier bug, codling moth, dotted legged plant bug, <i>Euschistus punctipes</i>, <i>Hippodamia glacialis</i>, army worm, curculio trap, soldier beetle, <i>Telephorus bilineatus</i>, cicada, harlequin cabbage bug, <i>Strachia (Murganita) histrionica</i>, rascal leafcrumpler, <i>Phycita (Acrobasis) nebulo</i>, walnut case bearer, <i>Acrobasis juglandis</i>, apple leaf skeletonizer, <i>Pemphlexia hammondi</i>, green apple leaftier, <i>Tortrix cinderella</i>, lesser apple leaffolder, <i>Tortrix malivorana</i>, apple leaf bucculatrix, <i>Bucculatrix pomifoliella</i>, apple twig borer, <i>Bostrichus (Aphicerus) bicaudatus</i>, grapevine, injurious insects, red shouldered sinoxylon, <i>Sinoxylon basillare</i>, grape disease, grapeleaf galllouse, <i>Phylloxera vitifoliae</i>, silkworm, mulberry silkworm, <i>Lepidoptera bombycidae</i>, <i>Bombyx (Sericaria) mori</i>, cecropia moth, cecropia silkworm, <i>Attacus (Plalysamia) cecropia</i>, Ailanthus silkworm, promethea silkworm, luna silkworm, <i>Attacus (Actias) luna</i>, polyphemus silkworm, <i>Attacus (telea) polyphemus</i>, yama-mai silkworm, <i>Attacus (Antheraea) yama-mai</i>, innoxious insects, horned passalus, <i>Passalus cornutus</i>, leopard moth, <i>Ecpanteria scribonia</i>, Isabella tiger moth, <i>Arctia isabella</i>.</p>	1872



Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 6	Folder 246a	Riley, Charles Valentine. <i>Fifth Annual Report on the Noxious, Beneficial, and Other Insects of the State of Missouri</i> . Illustrated.  Subject: Hymenoptera, Coleoptera, Lepidoptera, Hemiptera, Orthoptera, Diptera, Neuroptera, codling moth, Colorado potato beetle, apple twig borer, <i>Amphicerus bicaudatus</i> , horned Passalus, <i>Passalus cornutus</i> , May beetle, <i>Lacknosterna guercina</i> , broad necked prionus, <i>Prionus laticollis</i> , American tent caterpillar, <i>Clisiocampa americana</i> , tobacco worm, grape <i>Phylloxera</i> , oyster-shell bark-louse, <i>Mytilaspis pomicorticis</i> , pine leaf scale insect, <i>Mytilaspis pinifoliae</i> , hickory bark borer, <i>Scolytus caryae</i> , rose chafer, <i>Macrodadylus subspinosus</i> , false chinch bug, <i>Mysius destructor</i> , grapevine apple gall, <i>Vitis pomum</i> , <i>Vitis coryloides</i> , grapevine fibert gall, grapevine tomato gall, <i>Vitis tomatoes</i> , grape leaf trumpet gall, <i>Vitis viticola</i> , black moth, maia moth, <i>Saturnia (hemileuca) maia</i> , <i>Saturnia (Hyperchiria) to</i> , green striped maple moth, <i>Dryocampa (Anisota) rubicunda</i> , innoxious insects, helligrammite fly, <i>Corydalis cornutus</i> , goatweed butterfly, <i>Paphia glycerium</i> , <i>Yucca</i> , <i>Pronuba yuccasella</i> , <i>Pronuba</i> .	1873
Box 6	Folder 246b	Riley, Charles Valentine. <i>Seventh Annual Report on the Noxious, Beneficial and Other Insects of the State of Missouri</i> . Illustrated.  Subject: Colorado potato beetle, chinch bug, <i>Doryphora lineata</i> , Coleoptera, <i>Micropus leucopterus</i> , Heteroptera, flat-headed apple tree borer, <i>Chrysobothris femorata</i> , cankerworm, <i>Phalaena vernata</i> , grape <i>Phylloxera</i> , Rocky Mountain locust, <i>Caloptenus spretus</i> , Orthoptera, <i>Phylloxera</i> .	1875
Box 6	Folder 247	Riley, Charles Valentine. <i>First, Second, and Third Annual Reports on the Noxious, Beneficial and Other Insects of the State of Missouri</i> . New York: Arno Press. Housed in Box 16 - Books.	1978
Box 6	Folder 248	Riley, Charles Valentine. <i>Fourth, Fifth, and Sixth Annual Reports on the Noxious, Beneficial and Other Insects of the State of Missouri</i> . New York: Arno Press. Housed in Box 16 - Books.	1978

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 6	Folder 249	Riley, Charles Valentine. <i>Seventh, Eighth and Ninth Annual Reports on the Noxious, Beneficial and Other Insects of the State of Missouri and General Index and Supplement</i> . New York: Arno Press. Housed in Box 16 - Books.	1978
Box 6	Folder 250	“Einige Unserer Schadlicheren Insekten,” by Charles Valentine Riley, St. Louis, Missouri. Report written in German, illustrated.  Subject: <i>Phylloxera vitifoliae</i> , <i>Conotrachelus nenuphar</i> , <i>Doryphora</i> .	1872
Box 6	Folder 251	“On the Insect More Particularly Associated with <i>Sarracenia variolaris</i> (spotted trumpet-leaf),” by Charles Valentine Riley, Dc. illustrated. Eight pages. Reprint from the <i>Proceedings of the American Association for the Advancement of Science</i> , Hartford meeting, August 1874.  Subject: <i>Xanthoptera semicrocea</i> , <i>Sarcophaga sarraceniae</i> .	1874
Box 6	Folder 252	“On the Summer Dormancy of the Larva of <i>Phyciodes Nycteis</i> ” ( <i>Doubleday</i> ) and Remarks of the Natural History of the Species,” by Charles Valentine Riley, six pages. Reprint from the <i>Proceedings of the American Association for the Advancement of Science</i> , Hartford meeting, August 1874.  Subject: butterfly, dimorphism, polymorphism, brenthis, chrysalis.	March 1875
Box 6	Folder 253	“On a New Genus in the Lepidopterous Family Tineidae, With Remarks on the Fertilization of <i>Yucca</i> ,” by Charles Valentine Riley. From <i>Trans. St. Louis Academy of Science</i> .  Subject: Tineidae, <i>Pronuba</i> .	June 21, 1873
Box 6	Folder 254	“Hereditary Genius,” by Francis Galton. A report on women (mothers) and their influence on the intellectual development of their children, five pages	1870
Box 6	Folder 255	“The Larger Digger Wasp.” eight pages.  Subject: <i>Sphecius speciosus</i> , hornet, <i>Cicada prinosa</i> , digger wasp, cicada.	No date

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 6	Folder 256	<p>“Myrmecophilous Insects.” Different species of ants protect other insects that live within their environment, 16 pages.</p> <p>Subject: plant lice, Coleoptera, Rosechafer, Cosinoptera, Diptera, Homoptera, <i>Tachys incurvus</i>, <i>Clythra</i>, Carobid, Microdon, Clavigerid, Staphylinid, Lomechusas, beetle larvae</p>	1880
Box 6	Folder 257	<p>“Bacteriology.” Experiment in the use of contagious germs as insecticides for the benefit of agriculture, 26 pages.</p> <p>Subject: micro-organisms, <i>Similia similibus curantur</i>, <i>Vedalia Cardinalis</i>, chinch bug, yeast, <i>Empusa muscae</i>: fly fungus, cotton worm, <i>Aletia xyliana</i>, Entomophthoreae, Empusa, Isaria, <i>Bolrytis conidia</i>, <i>Anisophia austriaca</i>, <i>Cleonus punctinentris</i>, caterpillar, schizomyosis, silkworm, Protozoan, Sparazoa, Pebrini.</p>	1880
Box 7	Folder 258	<p>Butler, Samuel. <i>The Atlas of Modern Geography</i>. London: Longmon, Rees, Orme, Brown and Green. Note inside front page, Charles Valentine Riley, Washington, District of Columbia.</p>	No date
Box 7	Folder 259	<p>“Summary of the Principal Chinese Treaties Upon the Culture of the Mulberry and the Rearing of Silk Worms.” Translated from Chinese, published by Peter Force, Washington (on spine of book: Treatise of the Mulberry). 198 pages, plate 1-10.</p>	1838
Box 7	Folder 260	<p>“Bibliothèque de la Jeunesse Chrétienne,” by J.J. Bourassé. Esquisses Entomologiques ou Histoire Naturelle des Insectes les Plus Remarquables. Publication in French, illustrated, 236 pages.</p> <p>Subject: Coleopteres, Lepidopteres, Dermapteres, Orchopteres, Hemipteres, Nevropteres, Hymenopteres, Dipteres, Rhipipteres, Thysanoures, Parasites, Suceurs.</p>	1852

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 7	Folder 261	Riley, Charles Valentine. <i>Sixth Annual Report on the Noxious, Beneficial and Other Insects of the State of Missouri.</i>  Subject: codling moth, Colorado potato beetle, cotton worm, canker worm, Grape <i>Phylloxera</i> , blue caterpillars, redlegged ham beetle, clover hayworm, legged maple borer, raspberry root borer, northern brethian, jumping sumach beetle, <i>Tiphia grub</i> , white grub, <i>Yucca</i> moth, Dominican cane borer, huckberry butterfly, katydid, paris green, <i>Anomys xylena</i> , <i>Phylloxera vastatrix</i> , <i>Eridryas grata</i> , <i>Aylisia octomaculata</i> , <i>Corynete rufipes</i> , <i>Asopia costalis</i> , <i>Aegeria acerni</i> , Lepidoptera, <i>Blepharida rhois</i> , <i>Tiphia inornata</i> , <i>Coscinoptera dominicana</i> , <i>Pronuba yuccasella</i> , <i>Apatura</i> , Orthoptera: <i>Microcentrus retinernis</i> , <i>Phaneroptera curvicauda</i> .	1874
Box 7	Folder 262	<i>American Entomologist</i> . Edited by Charles Valentine Riley, (Vol. III, 2d series, vol. I, 1880). i-xi, 298 p., ill. (bound volume), the name Thora Miranda Riley is on the front page. Copy of map - on the distribution of the 17 year Cicada of the Broad of 1878, or Riley's Broad XIII, in Iowa (two copies).  Subject: worm, butterfly, <i>Phylloxera</i> , weevil, <i>Aletia argillacea</i> , borer, <i>Aegeria exitiosa</i> , rose-feeding <i>Tortricidae insecticides</i> , chinch bug, caterpillar, carpet beetle, <i>Anthrenus scrophulariae</i> , ailanthis silkworm, cotton worm, Jassidae, leafhopper, <i>Diedrocephala flaniceps</i> , pyrethrum, fungus, strawberry, potato beetle, Hessian fly, Isabella tiger moth, white grub fungus, <i>Yucca</i> moth, <i>Pronuba yuccasella</i> , cottonwood, Nymphalidae, cotton potato beetle, flea beetles, <i>Garptodera chalybia</i> , army worm black fly, <i>Simulium</i> , bees, atomizer, bluebird, Bombyliidae, locust, <i>Sialia sialis</i> , plume moth, leafbeetle.	No date
Box 7	Folder 263	<i>American Entomologist</i> , volume 1, January-December 1880. Edited by Charles Valentine Riley.	1880
Box 8	Folder 264	"Destruction of the Young or Unfledged Locusts." Bulletin of the United States Entomological Commission. United States Department of Interior, No.1, 2d ed.	June 1877

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 8	Folder 265	Riley, Charles Valentine. <i>Ninth Annual Report on the Noxious, Beneficial, and other Insects of the State of Missouri.</i>  Subject: currant worm, gooseberry worm, gooseberry span-worm, <i>Eufitchia ribearia</i> , <i>Nematus ventricosus</i> , <i>Pristiphora grossulariae</i> , strawberry worm, <i>Emphytus maculatus</i> , Abbots white pine worm, <i>Lophyrus abbotii</i> , Le Conte's pine worm, <i>Lophyrus</i> Le Conte, Colorado potato beetle, army worm, <i>Leucania unipuncta</i> , wheathead army worm, <i>Leucania albilinea</i> , Rocky Mountain locust, <i>Caloptenus spretus</i> , <i>Anthomyia</i> egg parasite, <i>Anthonyia radicum</i> , Hellgrammite, <i>Corydalus cornutus</i> , <i>Yucca</i> borer.	1877
Box 8	Folder 266	"The Rocky Mountain Locust. Remedies and Devices for its Destruction," by Charles Valentine Riley. Illustrated, pages 351-420, extracted from the <i>First Report of the United States Entomological Commission.</i>  Subject: Drum locust crusher, Simpson locust crusher, Haas locust crusher, Hansberry crusher, Peteler machine, King suction machine, Flory locust machine, Canfield locust pan, Adams locust pan, coal tar, Anderson coal oil contrivance, Robbins coal tar pain, Riley locust catcher, Wilson-Rhode locust catcher, Godard locust catcher, Benson locust catcher, Hutchins locust catcher, Sylvester locust catcher, paris green.	1878
Box 8	Folder 266a	Riley, Charles Valentine. <i>The Locust Plague in the United States: Being more particularly a treatise on the Rocky Mountain Locust or so-called grasshopper, as it occurs east of the Rocky Mountains, with practical recommendations for its destruction.</i> Chicago: Rand, McNally & Co. Included is a 4 x 5 negative of the title page. two copies: one has "the Locust or Grasshopper Plague" on spine and picture of grasshopper on the over, the other has "Locust Plague" on spine. Housed in Box 16BBooks.	1877

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 8	Folder 267	<p>“The Silkworm - Manual of Instructions for the Production of Silk.” <i>Department Of Agriculture Special Report</i> No.11, 5<sup>th</sup> ed., illustrations. Included are samples of unprocessed silk.</p> <p>Subject: silk culture, cocoons, Moth <i>Serica mori</i>, mulberry silkworm, Lepidoptera, Bombycidae, chrysalis, Muscardine, <i>Botrytis bassiana</i>, fungus, Pebrine, Psoryspermae, Osage orange, Lombardy, Mon, Lepidoptera, spinneret.</p>	1884
Box 8	Folder 268	<p>“Notes on the Aphididae of the United States. With descriptions of species occurring west of the Mississippi,” by Charles Valentine Riley and J. Monell. Extracted from the <i>Bulletin of the Survey</i>, vol.5, No. 4, illustrated, 32 pages, plate I-II.</p> <p>Subject: <i>Schizoneura americana</i>, <i>Colopha ulmicola</i>, <i>Pemphigus populimonilis</i>, <i>Hormaphis spinosus</i>, <i>Pemphigus populitransversus</i>, <i>Pemphigus populiramulorum</i>, <i>Pemphigus acerifolia</i>, <i>Pemphigus fraxinifolii</i>.</p>	January 22, 1879
Box 8	Folder 269	<p>“The Rocky Mountain Locust. Further Facts About the Natural Enemies of Locusts,” by Charles Valentine Riley. Extracted from the <i>Second Report of the United States Entomological Commission</i>, illustrated, pages 259-271.</p> <p>Subject: blister beetle, soldier beetle, Asilid flies, bee fly, Bombyliidae, <i>Systaechus oreas</i>, <i>Triodites mus</i>.</p>	1880
Box 8	Folder 270	<p>“Retarded Development in Insects: On the Oviposition of <i>Prodoxus decipiens</i>, New Insects Injurious to Agriculture,” by Charles Valentine Riley. <i>Proceedings of the American Association for the Advancement of Science</i>, Vol. XXX, Cincinnati Meeting, August 1881.</p> <p>Subject: Rocky Mountain locust, western grasshopper, <i>Catopenies spretus</i>, <i>Pronuba</i>.</p>	February 1882

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 8	Folder 270a	Klee, W.G. <i>A Treatise on the Insects Injurious to Fruit and Fruit Trees of the State of California</i> . Sacramento: State Office. J.D. Young, Supt. State Printing, 1888. Housed in Box 16 - Books. Book given to Charles Valentine Riley by author. Note inside front cover reads, "Professor C.V. Riley, With Compliments of W.G. Klee."  Subject: scale insects, Lepidopterous insects, moth larva, leaf-eating caterpillars, beneficial insects.	1888
Box 8	Folder 271	"Address of Honorable Geo. B. Loring, Commissioner of Agriculture and Other Proceedings of the Cotton Convention Held in Atlanta, Georgia; November 2, 1881," 36 pages.  Subject: cotton worm, bollworm.	November 2, 1881
Box 8	Folder 272	"Little-known facts about well-known animals." A lecture delivered in the National Museum, Washington, District of Columbia, April 8, 1882. Saturday lecture series No. 5.  Subject: oyster, star fish, crab, frog, house fly, earthworm, mosquito, parasitism, <i>Ostrea virginiana</i> , <i>Asterias vulgaris</i> , <i>Cancer irroratus</i> , <i>Rana temporaria</i> , <i>Musca domestica</i> , <i>Culex pipiens</i> , <i>Lumbricus terrestris</i> .	April 8, 1882
Box 8	Folder 273	"Entomology. Repelling Insects by Malodorants, by Charles Valentine Riley." Reprint from the <i>American Naturalist</i> .	July 1882
Box 8	Folder 274	"Darwin's Work in Entomology," by Charles Valentine Riley. An address read on occasion of Darwin memorial meeting, May 12, 1882. ( <i>Proc. Biological Soc. Washington</i> , vol. I, 1882).  Subject: Coleoptera, <i>Odontoscelis darwinii</i> .	1882
Box 8	Folder 275	"Jumping Seeds and Galls," by Charles Valentine Riley. Article discusses plant that produces "Mexican jumping seeds" or "Devil Beans" and Galls. <i>Proceedings of the United States National Museum</i> , Pages 632-636 (article read before the Biological Society of Washington, November 24, 1882).  Subject: arrow weed, Yerba de flecha.	November 24, 1882

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 8	Folder 276	“Hackberry Psyllid Galls,” by Charles Valentine Riley. Reprinted from the <i>Canadian Entomologist</i> , pages 160-197. Subject: <i>Pachypsylla vastatrix</i> .	September 1, 1883
Box 8	Folder 277	“Recent Advances in Economic Entomology.” The 246 <sup>th</sup> meeting of the Philosophical Society of Washington. Subject: <i>Phylloxera</i> .	February 2, 1884
Box 8	Folder 278	“General Truths in Applied Entomology,” by Charles V. Riley. A paper read before the Georgia State Agricultural Society at Savannah, Georgia, February 12, 1884. Extracted from the <i>Transactions of Georgia State Agricultural Society</i> , 1884. Subject: cotton worm, <i>Aletia xyliana</i> , grape <i>Phylloxera</i> , currant worm, <i>Nematus ventricosus</i> , insecticide, <i>Pyrethrum roseum</i> , <i>Pyrethrum cinerariaefolium</i> , <i>Phylloxera vastatrix</i> .	1884
Box 8	Folder 279	“Entomology. A Carnivorous Butterfly Larva-Plant lice Feeding Habit of <i>Fenesica tarquinius</i> .” Abstract of a paper by Charles Valentine Riley, read February 20, 1886 before the Biographical Society of Washington. <i>American Naturalist Extra</i> , June 1886, pages 556-557. Subject: Lycaenid.	June 1886
Box 8	Folder 280	“Notes on <i>Fenesica tarquinius</i> ,” by Charles Valentine Riley. The history and the preparatory stages of <i>Fenesica tarquinius</i> . Reprint from the <i>Canadian Entomologist</i> , October 1886, pages 191-194. Subject: butterfly, <i>Pemphigus</i> , <i>Schizoneura</i> .	No date
Box 8	Folder 281	“Annual Address of the Entomological Society of Washington, 1886.” Reprint from <i>Proceedings of the Entomological Society of Washington</i> , vol. 1, No. 1, pages 17-27, meeting of March 12, 1885. Subject: <i>Agrotis fennica</i> , cutworm, clover leaf beetle, <i>Phytonomus punctatus</i> , <i>Pulvinaria innumerabilis</i> , butterfly, <i>Pyrameis cardui</i> , Acrididae, <i>Phylloxera vastatrix</i> , Carabidae, Coleoptera.	1886



Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 8	Folder 282	<p>“The <i>Icerya</i> or Fluted Scale Otherwise Known as the Cottony Cushion-Scale.” Reprint of some recent articles by the entomologist and of a report from the Agricultural Experiment Station, University of California. Bulletin No. 15, United States Department of Agriculture, Entomology, 40 pages.</p> <p>Subject: white scale, fumigation.</p>	1887
Box 8	Folder 283	<p>“Poisonous Insects,” by Charles Valentine Riley. Extracted from the <i>Reference Handbook of the Medical Sciences</i>, vol. V, 1887, pages 741-769.</p> <p>Subject: Arachnoidea, Lingualulida, Tomhidiidae, Dermalophili, Tetrapneumones, bird spider, Dipneumones, Myriapoda, Icolopendridae, Herapoda, Neuroptera, Orthoptera, Rhynchota, Hemiptera, Aptera, Parasitica, Homoptera, Nepidae, Heteroptera, Belostomatidae, Reduviidae, Cimicidae, Diptera, Pupipara, Muscidae, Brachycera, Oestridae, Tabanidae, black breeze-fly, Simulidae, buffalo gants, buck moth, Mutillidae, digger wasp, baldfaced hornet, Apidae, wasps.</p>	1887
Box 8	Folder 284	<p>“Personal Reminiscences of Dr. Asa Gray,” by Charles Valentine Riley. Remarks made at the Gray Memorial meeting held by the Biological Society of Washington, April 5, 1888. From the <i>Botanical Gazette</i>, vol. XII, No. 7, pages 178-186.</p>	July 1888
Box 8	Folder 285	<p>“Two Brilliant and Interesting Micro-lepidoptera. New to our Fauna,” by Charles Valentine Riley. From <i>Proceedings of the Washington Entomological Society</i>, vol. 1, No. 3, 1889, reprint, pages 1-4.</p> <p>Subject: <i>Setiostoma fermalabella</i>, <i>Walsinghamia</i>, <i>Walsinghamia diva</i>.</p>	1889
Box 8	Folder 286	<p>“Report of the Entomologist, 1885,” from <i>Annual Report to the Secretary of Agriculture</i>, pages 53-54. First two pages of the introduction.</p> <p>Subject: silk culture, hop planthouse.</p>	1885
Box 8	Folder 287	<p>“Notes on <i>Pronuba</i> and <i>Yucca</i> Pollinations,” by Charles Valentine Riley. From <i>Proceedings of the Washington Entomological Society</i>, vol. 1, No. 3, 1889, pages 1-5.</p>	1889

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 8	Folder 288	<p>“Report of the Entomologist, 1889.” From <i>Annual Report to the Secretary of Agriculture</i>, pages 335-361.</p> <p>Subject: ladybirds, <i>Iceryas</i>, <i>Lestophonus iceryae</i>, <i>Vedalia</i>, Acarina, Tetranychidae, plated scale.</p>	1889
Box 8	Folder 289	<p>“The Kerosene Emulsion: Its origin, nature, and increasing usefulness,” by Charles Valentine Riley. Printed from the <i>Proceedings of the Washington Meeting of the Society for the Promotion of Agricultural Science</i>, held at Washington, August 17, 1891, pages 83-89, two copies.</p> <p>Subject: soap.</p>	August 17, 1891
Box 8	Folder 290	<p>“On the Difficulty of Dealing with <i>Lachnosterna</i>,” by Charles Valentine Riley. From <i>Proceedings of the Entomological Society of Washington</i>, vol. II, No. 1, 1891.</p> <p>Subject: whale oil, tobacco soap, London purple.</p>	1891
Box 8	Folder 291	<p>“The First Larval or Post-Embryonic Stage of the Pea and Bean Weevils,” by Charles Valentine Riley. Reprint from the <i>Canadian Entomologist</i>, August 1892, vol. XXIV, No. 7. Included are notes on the Margined Soldier Beetle.</p> <p>Subject: <i>Bruchus fabae</i>, <i>Bruchus pisi</i>, soldier beetle, <i>Chauliognathus marginatus</i>.</p>	August 1892
Box 8	Folder 292	<p>“On insects affecting the <i>Agave</i>,” by Charles Valentine Riley. Reprinted from <i>Proceedings of the Entomological Society</i>, June 15, 1892. Included are two articles by Charles V. Riley. (1) A probable <i>Microgaster</i> parasite of <i>Eleodes</i> in the imago stage and (2) Our American ox warbler.</p> <p>Subject: <i>Hypoderma liniata</i>, century plant.</p>	June 15, 1892
Box 8	Folder 293	<p>“On Certain Peculiar Structures of Lepidoptera,” by Charles Valentine Riley. From <i>Proceedings of the Entomological Society</i>, Washington, vol. II, No. 3.</p> <p>Subject: <i>Pronuba</i>, <i>Prodoxus</i>, <i>Pseudo cenchri</i>, Tegulae, Patazia.</p>	December 24, 1892

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 8	Folder 294	<p>“New Species of Prodoxidae,” by Charles Valentine Riley. From <i>Proceedings of the Entomological Society</i>, Washington, vol. II, No. 3, pages 312-319.</p> <p>Subject: <i>Yuccasella</i>, <i>Pronuba synthetica</i>, <i>Chrysalis</i>, <i>Prodoxus</i>, <i>Yucca</i>.</p>	December 15, 1892
Box 8	Folder 295	<p>“Coleopterous Larvae With So-Called Dorsal Prolegs,” by Charles V. Riley. From <i>Proceedings of the Entomological Society</i>, Washington, vol. II, No. 3, pages 319-324.</p> <p>Subject: Coleoptera, <i>Modellistena</i>, <i>Mordella</i>, <i>Oberea schaumii</i>, Cerambycid.</p>	December 31, 1892
Box 8	Folder 296	<p>“Report of the Entomologist for 1891,” by Charles Valentine Riley. From the <i>Report of the Secretary of Agriculture</i>, 1892.</p> <p>Subject: ladybirds, Hessian fly, cabbage worm, gypsy moth, sugarcane, borer, cornstalk, horn fly, rose chafer, <i>Lachnosterna</i>, bullworm, locusts, white arsenic, paris green, London purple, white hellebore, alkaline, kerosene, pyrethrum.</p>	1892
Box 8	Folder 297	<p>“Report of the Entomologist,” by Charles Valentine Riley. From the <i>Report of the Secretary of Agriculture</i>, pages 152-180, illustrated, plates.</p> <p>Subject: potato tuber worm, olive pollinia, Hessian fly, horn fly, ox bot 3159, rose sawfly, American rose slug, rose worm, strawberry weevil, white grub fungus, elm leaf beetle, pea weevil, bean weevil, sugarbeet webworm, shoot borer, pine borer, sugar cane, ox warbler.</p>	1892
Box 8	Folder 298	<p>“The Ox Bot in the United States: Habits and Natural History of <i>Hypoderma lineata</i>.” Reprinted from <i>Insect Life</i>, vol. IV, No .9 and 10, June 1892, 16 pages.</p>	1892
Box 8	Folder 299	<p>“<i>Yucca</i> Insects and <i>Yucca</i> Pollination-Notes,” by Charles Valentine Riley. Published in the <i>Proceedings of the Biological Society of Washington</i>, June 20, 1893, vol. VIII, pages 41-54, Plate IX, illustrated.</p> <p>Subject: <i>Pronuba maculata</i>, <i>Prodoxus</i>, <i>Yucca</i> moth, <i>Pronuba</i>.</p>	June 20, 1893

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 8	Folder 300	<p>“General Gardening.” An article from <i>Meehan’s Monthly</i>, included is a poem “A Winter Scene” by Howard Worchester Gilbert.</p> <p>Subject: <i>Vedalia cardinalis</i>, cottony cushion scale, white scale, <i>Icerya purchasi</i>, calla lily, bear grass, <i>Yucca filamentosa</i>, <i>Cycas revoluta</i>.</p>	December 1893
Box 8	Folder 300a	<p><i>Nature and Art</i>, 1866. Housed in Box 16 - Books. London: Day &amp; Son, Limited. No. 6, November, 1866. Vol. 1 Book compilation of “Nature and Art.”</p>	1866
Box 8	Folder 301	<p>“Parasitic and Predaceous Insects in Applied Entomology,” by Charles Valentine Riley. Read at the Fifth Annual Meeting of the Association of Economic Entomologists, Madison, Wisconsin, August 15, 1893, and reprinted from <i>Insect Life</i>, vol. VI, No. 2, pages 130-141.</p> <p>Subject: army worm, <i>Leucania unipuncta</i>, rascal leafcrumpler, <i>Mineola indizinella</i> Z, bagworm, <i>Thyridopteryx ephemeraeformis</i>, cabbage worm, <i>Pieris rapae</i>, Chalcid, <i>Pteromalus puparum</i>, wheat midge (<i>Diplosis tritici</i>), horn fly, Hessian fly, Noctuid, <i>Erastria scitula</i>, black scale, <i>Lecanium oleae</i>, <i>Vedalia cardinalis</i>, <i>Icerya purchasi</i>, <i>Icerya</i>, cottony cushion scale, scale insect, gypsy moth, Capri fig insect, <i>Blastophaga psenes</i>.</p>	1893
Box 8	Folder 302	<p>“Report of the Entomologist from 1893,” by Charles Valentine Riley. From the <i>Report of the Secretary of Agriculture</i> for 1893.</p> <p>Subject: locust, cricket, <i>Anabrus simplex</i>, orange mealy wing, <i>Alepodes citri</i>, cicada, <i>Phorodon humuli</i>, redlegged flea beetle, <i>Crepidodera rufipes</i>, bollworm, Japanese insect, scale insect, Hessian fly, pernicious scale, <i>Aspidiotus perniciosus</i>, peach diaspis, <i>Diaspis lanatus</i>, ladybirds.</p>	1893
Box 8	Folder 303	<p>“Observations on the Air Microorganisms in Baltimore,” by Cathryn V. Riley. An essay submitted to the Board of University Studies of the Johns Hopkins University in confirmation of the requirements for the degree of Masters of Art, illustrated, 40 pages, 25 plates.</p> <p>Subject: bacteriology.</p>	1915

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 8	Folder 304	“Insects Affecting the Hackberry, (various species of <i>Celtis</i> )” by Charles Valentine Riley, (United States Department of Agriculture, author’s edition). Extracted from the <i>Fifth Report of the United States Entomological Commission</i> .	No date
Box 8	Folder 305	“The Division of Insects in the United States National Museum,” by J.M. Aldrich. Discusses the insect collection of the National Museum, Charles V. Riley, illustrated (some color). From <i>Smithsonian Report for 1919</i> , pages 367-379, with 15 plates, publication No. 2606.  Subject: beetles, Coleoptera, Neuroptera, dragonflies, Odonata, Orthoptera, Diptera, moth, Lepidoptera.	No date
Box 8	Folder 306	“Cranberry Fruit Worm,” by Professor Charles Valentine Riley. Article from the <i>Canadian Entomologist</i> , pages 237-238  Subject: <i>Acrobasis vaccinii</i> , moth.	No date
Box 8	Folder 307	“The Hessian Fly an Imported Insect,” by Charles Valentine Riley. Reprint from the <i>Canadian Entomologist</i> , vol. IXX, page 121, seven plates.	1888
Box 8	Folder 307a	“Report of the Importation of Parasites and Predaceous Insects by the State Board of Horticulture,” Sacramento: State Office, A.J. Johnston, Supt. State Printing. 1892. Housed in Box 16 - Books. In Accordance with an Act of the Legislature, Approved March 31, 1891. Note on inside over: Honorable J.M. Rush - Compliments of B.M. Lelong.”  Subject: fruit trees, Coccids, red scale, pernicious scale, black scales, ladybirds, <i>Coccinellidae</i> , <i>Lecanium</i> , cottony cushion scale.	1892
Box 8	Folder 308	“Mexican Jumping Bean,” by Charles Valentine Riley. Reprint from the <i>Proceedings of the Entomological Society</i> , vol. II, No. 2, pages 178-181.  Subject: arrow weed, Yerba de flecha, <i>Carpocapsa saltitans</i> , Mexican Calliguaja, Sebastiana.	No date

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 8	Folder 309	<p>“The Habits of <i>Thelessa</i> and <i>Tremex</i>,” by Charles Valentine Riley, illustrated, one plate (<i>Insect Life</i>, vol. 1).</p> <p>Subject: <i>Thelessa atrata</i>, <i>Thelessa lunator</i>.</p>	No date
Box 8	Folder 310	<p>“Speech of Professor Charles V. Riley at the Second Trustees Banquet.” Reprinted from the <i>Third Report of the Missouri Botanical Garden</i>, pages 50-52. Included is an original letter from the Office of the Board of Trustees, Missouri Botanical Garden, dated May 14, 1891.</p>	May 1891
Box 9	Folder 311	<p>“General Index and Supplement to the Reports on the Insects of Missouri,” by Charles Valentine Riley. <i>Bulletin No. 6, U. S. Entomological Commission</i>. Included is a copy of Lowell Lecture Series No. 5, “Little-Known Facts About Well-Known Animals,” April 8, 1882 (illustrated, 32 pages).</p> <p>Subject: noxious insects, beneficial insects, innocuous insects.</p>	March 24, 1881
Box 9	Folder 311a	<p>“U. S. Entomological Commission Circulars 1-12, Bulletins 1-7, 1877 - 81.” Housed in Box 16 - Books. Includes letters of correspondence signed by Riley and others.</p>	1877
Box 9	Folder 312	<p>“Entomology - American Naturalist,” by C. V. Riley, 1881. A series of reprints from the <i>American Naturalist</i> on entomology, by C. V. Riley, illustrated, included are sheets - Applied Entomology - Howard. Smithsonian Miscellaneous Collections, vol. 84, pages 212-216 and 237-238.</p> <p>Subject: bee flies, Bombyliidae, grape <i>Phylloxera</i>, army worm, <i>Phylloxera</i>, Ephemeropterid, <i>Tarentula pikei</i>, <i>Tarentula nidifex</i>, Cynipidai, dimorphism, <i>Hydrophilus triangularis</i>, pyrethrum, grasshopper, <i>Caloptenus spretus</i>.</p>	1881

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

Box Number	Folder Number	Folder Title	Year(s)
Box 9	Folder 313	<p>“The Cotton Worm,” by Charles Valentine Riley. “Summary of its natural history with an account of its enemies, and the best means of controlling it, being a report of progress of the work of the Commission.” <i>Bulletin No. 3, U. S. Entomological Commission.</i> Two copies, one with Thora Miranda Riley’s book label inside front cover.</p> <p>Subject: moth, Hymenoptera, parasites, arsenical compounds, London purple, pyrethrum powder, kerosene oil, cottonseed oil, carbolic acid, sulphur, sprinkler, duster, atomizer.</p>	January 28, 1880
Box 9	Folder 314	<p>“Entomology - <i>American Naturalist</i>, 1881-1883.” A series of reprints from the <i>American Naturalist</i> on entomology, by Charles Valentine Riley, Two copies.</p> <p>Subject: bee flies, Bombyliidae, grape <i>Phylloxera</i>, army worm, <i>Phylloxera</i>, Ephemeroptera, <i>Tarentula pikei</i>, <i>Tarentula nidifex</i>, Cynipidae, dimorphism, <i>Budrophilus triangularis</i>, butterfly, pyrethrum, grasshopper <i>Calopterus spretus</i>, chalcid pupation, Chalcididae, gall, <i>Isosoma tritici</i>, cotton worm, <i>Microcentrus retinermis</i>, cricket, malodorant, potato beetle, drought, buffalo tree-hopper, <i>Ceresa bubalus</i>, borer, Lepidoptera, cicada, Carabidae, Coccinellidae, Coleoptera, <i>Alaurina prolifera</i>, <i>Physophores</i>, <i>Pennatulida</i>.</p>	1881-1883
Box 10	Folder 315	<p>“Directions for Collecting and Preserving Insects,” by Charles Valentine Riley. Part F of <i>Bulletin of the United States National Museum No. 39</i>, two copies (one bound).</p> <p>Subject: Hexapods, Hymenoptera, Coleoptera, Lepidoptera, Thysanoptera, Diptera, Orthoptera, Neuroptera.</p>	1892
Box 10	Folder 316	<p>“Potato Pest,” by Charles Valentine Riley. An illustrated account of the Colorado Potato-beetle and the other insect foes of the potato in North America with suggestions for their repression and methods for their destruction. Illustrated, 108 pages.</p> <p>Subject: potato beetle, <i>Doryphora 10-lineata</i>, Coleoptera, <i>Doryphora decemineata</i>.</p>	1876

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Series VIII. Reports, Reprints, and Books.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 10	Folder 317	“The Saturday Lectures.” A series of lectures delivered in the lecture room of the United States National Museum by the members of the Biological Society and Anthropological Society, Washington. Included is a program of lectures under the auspices of the Biological Society and Anthropological Society, Washington, 1883.	April 1882
Box 10	Folder 318	“Applied Entomology,” by L.O. Howard. Early history and early American writers of entomology - North America. This is a portion of the book, includes biography of Charles Valentine Riley, and others. From <i>Smithsonian miscellaneous collections, vol. 84, Applied Entomology - Howard, part I.</i>	No date
Box 10	Folder 319	“Insects in Relation to Agriculture.” Discusses the importance of economic entomology. From the American edition, <i>Encyclopedia Britannica</i> .  Subject: Arsenical compounds, codling moth, plum curculio, apple curculio.	No date
Box 10	Folder 320	“The Standard Natural History - Orthoptera,” by Charles Valentine Riley, pages 167-204. From the <i>National History of Arthropods</i> , illustrated.  Subject: Phasmidae, Blattidae, cockroaches, Mantidae, rear-horses, walking sticks, Gryllidae, crickets, Locustidae, grasshoppers, katydids, Acrididae, locusts, Hemiptera.	No date
Box 10	Folder 320a	Compilation of Some of Riley’s Publications. Housed in Box 16 - Books. On spine of book: “Some Fugitive Writings. 1872 to 1881. By C.V. Riley.”  Subject: economic entomology, canker worm, grape <i>phylloxera</i> , <i>Yucca</i> borer, blister beetles, red mites, Rocky Mountain locust, silkworm, cotton worm, North American microgasters, leaf-rollers, bee-flies.	1872-1881



**Series IX. Artifacts. 1873-1905.**

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 11	Folder 321	Riley's Knife.	No date
Box 12	Folder 322	Riley's microscope and case.	No date
Box 13	Folder 323	Folding desk blotter.	No date
Box 13	Folder 324	Medal - The Johns Hopkins University Fifty Year Alumnus, 1876. William G. Riley, 1905.	1905
Box 13	Folder 325	Medal – "Alsacienne."	No date
Box 13	Folder 326	Medal given to Riley by the French government for his work in helping to save the French vineyards from the <i>Phylloxera</i> infestation of 1875. "Exposition Universelle - Paris 1889."	1889
Box 13	Folder 327	Medal given to Riley by the French government for his work in helping to save the French vineyards from the <i>Phylloxera</i> infestation of 1875. "Exposition Universelle - 1889." (2)	1889
Box 13	Folder 328	Medal – "1904 Commemorative Medal - Louisiana Purchase Exposition."	1904
Box 13	Folder 329	Medal – "World's Columbian Exposition in Commemoration of the Four Hundredth Anniversary of the Landing of Columbus, 1892-1893," to Professor Charles Valentine Riley. (2)	1892-1893
Box 13	Folder 330	Change Purse.	No date
Box 13	Folder 331	Metal plate.	No date
Box 13	Folder 332	Stamp of "C. V. Riley."	No date
Box 13	Folder 333	Stamp of Riley's Initials.	No date
Box 13	Folder 334	Eyepiece and Case. Made by John Browning, London.	No date
Box 13	Folder 335	Medal Presented to Riley for Services Rendered to French Viticulture, 1873.	1873
Box 13	Folder 336	Medal – "World's Columbian Exposition in Commemoration of the Four Hundredth Anniversary of the Landing of Columbus, 1892-1893," to Professor Charles Valentine Riley. In a case.	1892-1893
Box 13	Folder 337	Picture of Riley as a child.	No date

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
 Series IX. Artifacts.  
 Special Collections Secured Storage Area – Folio.  
 First Floor of the Abraham Lincoln Building.  
 Special Collections Reading Room.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 13	Folder 338	Leather pouch.	No date
Box 13	Folder 339	Charles Valentine Riley photograph in a frame.	No date
Box 13	Folder 340	Charles Valentine Riley address book	No date
Box 13	Folder 341	Printing block. Cover of <i>American Entomologist</i> . With paper on back.	No date
Box 13	Folder 342	Printing block. Cover of <i>American Entomologist</i> . With no paper.	No date

### **Special Collections Secured Storage Area – Folio.**

<b>Folder Number</b>	<b>Item</b>
Folder 343	Oil painting of Charles Valentine Riley by Henry Ulke.
Folder 344	Oil painting on canvas of flowers by Mary G. Riley.
Folder 345	Oil painting on canvas of boat scene by Mary G. Riley
Folder 346	Black and white photograph of Charles Valentine Riley’s wife.

### **First Floor of the Abraham Lincoln Building.**

<b>Artifact Number</b>	<b>Item</b>
Artifact 347	Antique study desk.

### **Special Collections Reading Room.**

<b>Artifact Number</b>	<b>Item</b>
Artifact 348	Bookcase.
Artifact 349	Bookcase.

### Oversized Materials from Series I-VIII.

Box Number	Folder Number	Folder Title	Year(s)
Box 15	Folder 68a	“Award to C.V. Riley from Stockholm, Sweden.”	December 16, 1879
Box 15	Folder 135	“Charles Darwin. Bibliographical collection by Charles Valentine Riley.” One news clipping- “Charles Darwin.” One magazine article- “Darwin’s Life and Letters,” published in <i>The Nation</i> , November 24, 1887.	November 24, 1887
Box 15	Folder 136	Eleanor A. Ormerod portrait: <i>Mark Lane Express</i> , supplement #6.	September 6, 1886
Box 15	Folder 138	“The New Corn Insect. Worm that infects the roots of corn.” Article from <i>Prairie Farmer</i> , September 4, 1880.	September 4, 1880
Box 15	Folder 166	The Academy of Science Presidents: Charles Valentine Riley. “What Saint Louis has done for Science Pictures and Names of the American Academy of Sciences.” Article from the <i>St. Louis Daily Globe - Democrat</i> , May 19, 1901.	May 19, 1901
Box 15	Folder 167	“American Officials and the late F.S. Crawford.” <i>Garden and Field</i> , February 1891.	February 1891
Box 15	Folder 168	“Professor C.V. Riley Dead.” The noted entomologist’s fatal fall from a bicycle, a sketch of his life.	September 14, 1895
Box 15	Folder 169	<ol style="list-style-type: none"> <li>1. “Professor Riley’s Death.” <i>Washington Star</i>: September 16, 1895.</li> <li>2. “The Linnean Society,” September 30, 1895. The members meet and pay tribute to the memory of Professor Charles Valentine Riley. Article from <i>Morning News</i>. Lancaster, Pennsylvania, September 30, 1895. With note, S.M. Sener.</li> <li>3. “Death of Professor Riley.” <i>Farmer’s Review</i>, October 2, 1895.</li> </ol>	1895
Box 15	Folder 170a	“Charles Valentine Riley.” <i>Scientific American</i> , September 28, 1895. Two copies.	September 28, 1895
Box 15	Folder 170b	“Professor Charles Valentine Riley.” <i>Scientific American</i> , September 8, 1894.	September 8, 1894

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Oversized Materials from Series I-VIII.

Books.

<b>Box Number</b>	<b>Folder Number</b>	<b>Folder Title</b>	<b>Year(s)</b>
Box 15	Folder 171a	“Professor C.V. Riley.” Entomologist of the United States Department of Agriculture. From <i>The Home Farm</i> , Vol. IV. Number 23, April 17, 1884.	April 17, 1884
Box 15	Folder 171b	“Professor C.V. Riley - The Entomologist of the Department of Agriculture,” 1892. Two copies.	1892
Box 15	Folder 171c	“Professor C.V. Riley, U. S. Entomologist.” <i>Pacific Rural Press</i> . San Francisco. Saturday, July 23, 1887. Vol. XXXIV. B No. 4.1.	July 23, 1887

**Books.**

<b>Box Number</b>	<b>Folder Number</b>	<b>Title</b>	<b>Year(s)</b>
Box 16	Folder 93a	<i>Four Feet by Two: Animal Talks and Tales</i> . Printed by E. Nister at Nuremburg. Children’s book given to W. G. Riley by Charles Valentine Riley. Note inside cover reads, “Willie Garfield Riley, With papa’s Love. Xmas, 1891.”	1891
Box 16	Folder 93b	<i>Charles Darwin</i> , by Henry de Varigny. Librairie Hachette Et C <sup>ie</sup> - Paris, 1889. In French. Note inside cover is addressed to Mous. Charles Valentine Riley from Henry de Varigny, August 24th, 1889 - Paris. Varigny expresses his esteem for Riley and hopes to be called a friend.	1889
Box 16	Folder 93c	Darwin, Francis (editor). <i>Charles Darwin: Autobiography and Letters</i> . New York: D. Appleton and Company, 1893. Note inside cover reads, “Willie G. Riley, With papa’s Love. March 4/93.”	1893
Box 16	Folder 247	Riley, Charles Valentine. <i>First, Second, and Third Annual Reports on the Noxious, Beneficial and Other Insects of the State of Missouri</i> . New York: Arno Press, 1978.	1978
Box 16	Folder 248	Riley, Charles Valentine. <i>Fourth, Fifth, and Sixth Annual Reports on the Noxious, Beneficial and Other Insects of the State of Missouri</i> . New York: Arno Press, 1978.	1978

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Books.

<b>Box Number</b>	<b>Folder Number</b>	<b>Title</b>	<b>Year(s)</b>
Box 16	Folder 249	Riley, Charles Valentine. <i>Seventh, Eighth and Ninth Annual Reports on the Noxious, Beneficial and Other Insects of the State of Missouri and General Index and Supplement</i> . New York: Arno Press, 1978.	1978
Box 16	Folder 266a	Riley, Charles Valentine. <i>The Locust Plague in the United States: Being more particularly a treatise on the Rocky Mountain Locust or so-called grasshopper, as it occurs east of the Rocky Mountains, with practical recommendations for its destruction</i> . Chicago: Rand, McNally & Co., 1877. Included is a 4 x 5 negative of the title page. Two copies: one has "the Locust or Grasshopper Plague" on spine and picture of grasshopper on the cover, the other has "Locust Plague" on spine.	1877
Box 16	Folder 270a	Klee, W.G. <i>A Treatise on the Insects Injurious to Fruit and Fruit Trees of the State of California</i> . Sacramento: State Office, J.D. Young, Supt. State Printing, 1888. Note inside front cover reads, "Professor C.V. Riley, With Compliments of W.G. Klee."	1888
Box 16	Folder 300a	<i>Nature and Art</i> , London: Day & Son, Limited. No. 6, November, 1866. Vol. 1 Book compilation of "Nature and Art."	1866
Box 16	Folder 307a	"Report of the Importation of Parasites and Predaceous Insects by the State Board of Horticulture," Sacramento: State Office, A.J. Johnston, Supt. State Printing, 1892. In Accordance with an Act of the Legislature, Approved March 31, 1891. Note: "Honorable J.M. Rush - Compliments of B.M. Lelong."	1892
Box 16	Folder 311a	"U.S. Entomological Commission Circulars 1-12, Bulletins 1-7, 1877 - 81." Includes letters of correspondence signed by Riley and others.	1877-1881
Box 16	Folder 320a	Compilation of Some of Riley's Publications. 1872-1881. On spine of book: "Some Fugitive Writings. 1872 to 1881. By C.V. Riley."	1872-1881

Special Collections of the National Agricultural Library: Charles Valentine Riley Papers  
Map Case in Special Collections Secured Storage Space.

### Map Case in Special Collections Secured Storage Space.

<b>Folder Number</b>	<b>Item</b>	<b>Year(s)</b>
Folder 69	“Architectural Designs of C.V. Riley’s house.” One drawing of house, one interior design of house - Plan of First Story, one landscape design, two street maps - one labeled “George Truesoell’s Addition to Washington Heights and Surroundings, 1891.”	March 30, 1889
Folder 135	One magazine article-“Charles Darwin.”	1887