

Trevor Kincaid papers, 1890-1975

Overview of the Collection

Creator	Kincaid, Trevor, 1872-1970
Title	Trevor Kincaid papers
Dates	1890-1975 (inclusive) 1890 1975
Quantity	6.15 cubic feet (16 boxes, 1 vertical file)
Collection Number	1560
Summary	Papers of a professor of zoology at University of Washington and oysterman
Repository	University of Washington Libraries, Special Collections Special Collections University of Washington Libraries Box 352900 Seattle, WA 98195-2900 Telephone: 206-543-1929 Fax: 206-543-1931 speccoll@uw.edu
Access Restrictions	Open to all users.
Languages	English
Sponsor	Funding for encoding this finding aid was partially provided through a grant awarded by the National Endowment for the Humanities.

Biographical Note

Trevor Kincaid was Professor of Zoology at the University of Washington from 1901-1947. Although primarily involved with entomological efforts, he became interested in oysters in 1911, previously having founded the Marine Station at Friday Harbor in 1905. In 1908 Kincaid, as Special Agent for the US Department of Agriculture, traveled to Japan and Russia to study the gypsy moth and its parasites. Other expeditions Kincaid participated in include the Harriman Expedition of 1899 and one to the Pribolof Islands for the US Fur Seal Commission in 1897.

During his more than fifty years at the University of Washington as a student and professor, Trevor Kincaid's work with insects and oysters made him one of the best known naturalists in the region and across the country. Kincaid discovered and named hundreds of species, but most of his fame came from his solutions to economic problems, such as getting rid of harmful pests and revitalizing the state's oyster industry. While the first part of his career dealt mostly with insects and taxonomy, Kincaid later became known as the "father of the Northwest oyster industry" because he was one of the few serious scientists studying oysters and was largely responsible for bringing the Japanese oyster to Washington.

Kincaid was born in 1872 in Peterborough, Ontario, where he lived until his family moved to Olympia, Washington, in 1889. As a young boy he constantly showed an interest in studying and collecting insects and animals, which continued throughout his lifetime. Before entering college, Kincaid had already discovered and named various insect species.

Kincaid enrolled at University of Washington in 1894 with almost no money. At the University, he continued discovering species, and before earning his bachelors degree he had attracted attention from scientists across the country. In 1897 he accompanied Stanford University president David Starr Jordan on the American Fur Seal Commission to study the fur seal situation in the Pribolof Islands. Kincaid worked as a research assistant and had his salary doubled when his professors became aware that Stanford was trying to entice the promising young student to transfer. When it was time for Kincaid to graduate, he missed the ceremony because he was chosen as one of only sixty American scientists to go on the Harriman Alaska Expedition. Accompanying noted naturalists such as John Muir and John Burroughs, Kincaid was the youngest person on this expedition and the only entomologist. On the journey he discovered and named over 240 insect species.

In 1901, Kincaid received his Masters degree from the University of Washington and immediately was hired as a professor. In 1902 the biology department was divided and Kincaid became the first chairman of the Department of Zoology. In 1904, along with botany professor R.C. Frye, Kincaid founded the University of Washington Marine Station at Friday Harbor. He also taught the first classes in ichthyology, which helped lead to the creation of the Fisheries College in 1919. Throughout his career, Kincaid realized how expensive it would be to print his papers commercially, so he bought a manual press and worked as his own publisher, editor, photographer, and typesetter.

Kincaid's studies took him outside the Pacific Northwest on many occasions. He spent 1905 and 1906 as an Austin Scholar at Harvard and studied marine biology on a trip to the West Indies and Bermuda islands during the summer. In 1908, the US government sent Kincaid abroad to discover a natural parasite to destroy the gypsy moth that was ruining crops in New England. Kincaid went first to Russia, then to Japan in 1909, where he discovered a parasite which the Department of Agriculture continued to breed and use successfully for many years.

In the early 1910s, Kincaid began turning his attention to Washington's troubled oyster industry. At the time, intensive exploitation had nearly eliminated the native oyster industry, and attempts to cultivate East Coast oysters were futile. Kincaid recalled observations of the Japanese oyster culture from previous journeys, and developed methods for importing Japanese oyster seed. Soon Kincaid was employed by the state Department of Fisheries in the Olympia district and later he was put in charge of one of their labs on Willapa Bay.

One of the oystermen, Gerard Mogan, hired Kincaid and gave him an interest in an oyster venture at Willapa Bay, the Bay Point Oyster Company, that became very profitable. As a reward for his service, Mogan gave Kincaid a tract of oyster land which he also made profitable for himself. Most of these private ventures took place during the 1930s and 1940s, but then in the 1950s he entered a new venture with a group of Willapa Bay growers to start the Claire Oyster Company, which was an all-weather, artificially heated indoor swimming pool for baby oysters. His plan was to breed oysters here to make it unnecessary to import seed oysters from Japan. This was based on the French method of oyster culture known as "claire."

Kincaid remained chairman of the department of Zoology until his automatic retirement in 1937, then continued teaching and researching as a professor emeritus until his full retirement in 1942. After retirement, Kincaid remained active pursuing his interest in studying various species and wrote his autobiography, "The Adventures of an Omnologist." He died in 1968.

Biographical note written by Jeff Blume, 1997.

Content Description

Biographical and historical features, correspondence, writings, diaries, notes, keys to species identification, reports, field notes, photographs and illustrations, clippings, bulletins, newsletter, conferences and conventions, ephemera, financial records, student notebook, and publications, 1890-1975.

Use of the Collection

Alternative Forms Available

[View selections from the collection in digital format](#)

Restrictions on Use

Restrictions vary. Consult the restrictions governing reproduction and use for each accession listed below.

Administrative Information

Arrangement

Arranged in 4 accessions:

- Accession No. 1560-001, Trevor Kincaid papers, 1890-1968
 - Accession No. 1560-005, Trevor Kincaid limnology class notebook, 1932
 - Accession No. 1560-006, Trevor Kincaid papers, 1922-1965
 - Accession No. 1560-007, Trevor Kincaid papers, 1945-1975
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Detailed Description of the Collection

Accession No. 1560-001: Trevor Kincaid papers, 1890-1968

3.15 cubic feet (8 boxes)

Scope and Content: Biographical and historical features, general correspondence, writings, diaries, notes, keys to species identification, reports, photographs, clippings, bulletins, newsletter, conferences and conventions, ephemera, financial records, 1890-1968.

Kincaid's autobiography is in box 1, including a book of associated photographs.

Kincaid's correspondence concerns exchange of zoological specimens and information with other zoologists in the United States and Great Britain, trips to Japan and Russia for investigation of a gypsy moth infestation, and the Washington oyster industry.

This accession also includes 38 of Kincaid's writings, as well as reviews of his work and writings by others. Major correspondents include Gifford Pinchot, Nathan Banks, T.D.A. Cockerell, David Starr Jordan, Orson Johnson, the Rock Point Oyster Company, J. Emy Tsukimoto, and the Washington Fisheries Department.

Trevor Kincaid papers, 1890-1975
<http://archiveswest.orbiscascade.org/ark:/80444/xv55081>

Restrictions on Access: Open to all users.

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Processing Info: Merger of accession numbers: 0235 (May 23, 1962); 0269 (October 25, 1962); 0310 (February 18, 1963); 0509 (January 6, 1965); 0510 (January 6, 1965); 0985 (August 19, 1968); 1037 (November 27, 1968).

Original University Archives number: 1560-81-17

This is a consolidation of all previous Kincaid accessions. Insofar as possible, earlier accession numbers have been retained on folders.

Processing Info: Approximately 2500 photographs were relocated to the Trevor Kincaid Photograph Collection, PH Coll. 355.

Container(s)	Description	Dates
Biographical or historical features		1938-1962
Box/ Folder	Accession	
1/1	1560-001 Certificates and miscellaneous biographical items	undated
1/2	1560-001 Articles honoring Trevor Kincaid	1938-1948
1/3	1560-001 <i>Articles honoring Trevor Kincaid</i> , Melville H. Hatch, editor	1950
1/4	1560-001 Autobiography -- Complete retyped version	1962
1/5	1560-001 Autobiography (photographs)	1961
1/6	1560-001 Autobiography -- <i>The Adventures of an Omnologist</i> , Part I	1962
1/7	1560-001 <i>Ancestry of the Kincaid Family</i> , Trevor Kincaid	1962
1/8	1560-001 <i>Louise Farrar Pennell Kincaid</i> (photographs)	undated
2/1	1560-001 <i>The Kincaid Family--A Miscellaneous Collection of Pictures</i>	undated
2/2	1560-001 Photographs copied from: <i>Autobiography--Trevor Kincaid Illustrations</i> , volume II	undated
General correspondence		1890-1958
<u>Arrangement:</u> Arranged in three parts by date: General correspondence I, 1890-1907		

Container(s)	Description	Dates
	General correspondence II, 1908-1909 General correspondence III, 1911-1958	
	General correspondence I <u>Scope and Content:</u> Incoming letters mainly in connection with exchange of zoological specimens and information with other zoologists in the United States and Great Britain.	1890-1907
Box/ Folder	Accession	
2/3	1560-001 Absolorn, Karl	1901
2/3	1560-001 Aldrich, John M.	1902, 1904
2/3	1560-001 Ashmead, William H.	1901
2/3	1560-001 Beutenmuller, William	1901
2/3	1560-001 Bruner, Lawrence	1899
2/3	1560-001 Brunetti, E.	1901
2/3	1560-001 Calvert, Philip P.	1893-1897
2/3	1560-001 Chamberlin, R. V.	1902
2/3	1560-001 Coe, Wesley R.	1902
2/3	1560-001 Cole, Leon J.	1901
2/4	1560-001 Banks, Nathan	1890-1893
2/5	1560-001 Cockerell, T. D. A.	1897-1902
2/6	1560-001 Davis, K. C.	1899
2/6	1560-001 Doan, R. W.	1904
2/6	1560-001 Eaton, Alfred E.	1898
2/6	1560-001 Fall, H. G.	1902

Container(s)	Description	Dates
2/6	1560-001 Folsom, Justus W.	1900
2/6	1560-001 Fox, William J.	1896-1899
2/7	1560-001 Harriman Expedition	1899
2/7	1560-001 Harrington, W. H.	1900
2/7	1560-001 Hayden, James Rudolph	1897
2/7	1560-001 Heidemann, Otto	1907
2/7	1560-001 Herdman, W. A.	1897
2/7	1560-001 Holmes, S. J.	1900
2/7	1560-001 Howard, L. O.	1907
2/7	1560-001 Johnson, C. W.	1899
2/7	1560-001 Johnson, H. P.	1897
2/7	1560-001 Jordan, David Starr	1905
2/8	1560-001 Johnson, Orson Bennett	1894
2/9	1560-001 Lutz, Frank E.	1902
2/9	1560-001 MacGillivray, A. D.	1900(?)
2/9	1560-001 MacMillan C.	1901
2/9	1560-001 Montgomery, Thomas H., Jr.	1899, 1903
2/9	1560-001 Murbach, L.	1905
2/9	1560-001 Nell, Philip	1900
2/9	1560-001 Nutting, C. C.	1896-1905
2/10	1560-001 Pinchot, Gifford	1901

Container(s)	Description	Dates
2/10	1560-001 Ritter, William E.	1899-1905
2/10	1560-001 Robertson, Alice	1904
2/10	1560-001 Rohwer, S. A.	1907
2/10	1560-001 Schwarz, E. A.	1895-1898
2/10	1560-001 Skinner, Henry	1897
2/11	1560-001 Titus, E. S. G.	1903
2/11	1560-001 United States Smithsonian Institution	1905
2/11	1560-001 Van Dyke, Edwin C.	1899
2/11	1560-001 Verrill, A.E.	1902
2/11	1560-001 Ward, Henry B.	1901
2/11	1560-001 Washington Governor (Rogers)	1899
2/11	1560-001 Wheeler, Walker M.	1902
2/11	1560-001 Wilson, E. B.	1899
2/11	1560-001 Wolcott, Robert H.	1902
	General correspondence II Scope and Content: Deals with trips to Japan and Russia for investigation of a gypsy moth infestation. Letters are mainly handwritten copies of his letters to various persons contacted during the trips.	1908-1909
Box/ Folder	Accession	
2/12	1560-001 Japan trip regarding gypsy moth parasites	1908
2/13	1560-001 Russia trip regarding gypsy moth parasites	1908, 1909
2/14	1560-001 Russia trip regarding gypsy moth parasites	1909

Container(s)	Description	Dates
	General correspondence III <u>Scope and Content:</u> Mainly concerned with the Washington oyster industry.	1911-1958
Box/ Folder	Accession	
2/15	1560-001 Ablan, Guillermo L.	1941
2/15	1560-001 Agassiz, A.	undated
2/15	1560-001 Allen, H. F. <u>General Notes:</u> See: National Oyster Company	
2/15	1560-001 Allhands, F. H., Sr. <u>General Notes:</u> See: Coos Bay Oyster Cooperative	
2/15	1560-001 American Association of Economic Entomologists	1949
2/15	1560-001 Associated Oyster Lands, Incorporated, Seattle	1931, 1932
2/15	1560-001 Bristol, W. C.	1916, 1922
2/15	1560-001 Cahn, A. R.	1949
2/15	1560-001 Canada Biological Board <u>General Notes:</u> See also: Eelsey, C. R.	1933
2/15	1560-001 Canada, Fisheries Research Board	1949
2/15	1560-001 Coos Bay Oyster Cooperative	1954
2/15	1560-001 Cronin, L. Eugene	1953
2/15	1560-001 DeHaven, Glen <u>General Notes:</u> See: Oregon Fish Commission and Oyster Growers Service Association	
2/15	1560-001 Eelsey, C.R. <u>General Notes:</u> See also: Canada Biological Board	1929
2/15	1560-001 Florida Conservation Board, Oyster Division	1953

Container(s)	Description	Dates
2/15	1560-001 Forester, R. E. <u>General Notes:</u> See: Canada Fisheries Research Board	
2/15	1560-001 Great Britain and Fisheries Ministry, Fisheries Experiment Station	1931, 1952
2/16	1560-001 Hancock (Allen) Foundation	1954
2/16	1560-001 Herdman, W. A.	1950s? August 29
2/16	1560-001 Holland Rijksinstituut voor Visscherijonderzoek	1948
2/16	1560-001 Imai, Takeo	1948
2/16	1560-001 Ingle, Robert M. <u>General Notes:</u> See: Florida Conservation Board, Oyster Division	
2/16	1560-001 Japan Imperial Fisheries Institute	1924-1948
2/16	1560-001 Japan Cooperative Seed-Oyster Export Association <u>Scope and Content:</u> Item of 1937 has contract and statement appended.	1936, 1937
2/16	1560-001 Kellogg, E.L.	1916
2/16	1560-001 Kiefer, Friedrich	1954
2/16	1560-001 Korringa, P.	1947
2/16	1560-001 Long Island Oyster Company, Nahcotta, Washington	1919
2/16	1560-001 Loosanoff, Victor L. (United States Fish and Wildlife Service, Aquatic Biologist in charge)	1944
2/16	1560-001 McKernan, Donald L.	1946
2/16	1560-001 McMillin, Harvey	1954
2/16	1560-001 Marine Biological Association of the United Kingdom (Great Britain)	1952

Container(s)	Description	Dates
2/16	1560-001 Mayr, Ernst	1954
2/17	1560-001 National Oyster Company, Olympia	1911-1912
2/17	1560-001 National Shellfisheries Association	1957
2/17	1560-001 Nelson, Julius	1914
2/17	1560-001 Nelson, Thurlow C.	1922-1957
2/17	1560-001 Northern Oyster Company, Portland, Oregon	1914
2/17	1560-001 Oregon Fish Commission	1954
2/17	1560-001 Oregon Highway Department, Chief Counsel	1952
2/17	1560-001 Oyster Growers Service Association, Salem, Oregon	1952-1954
2/17	1560-001 Pacific Coast Oyster Growers Association	1957
2/17	1560-001 Pacific Oyster District	1933
2/17	1560-001 Padilla Bay Oyster Landowners Association	1951
2/17	1560-001 Podpielow, W.	1913
2/18	1560-001 Rock Point Oyster Company, Washington <u>General Notes:</u> See also: Steele, E. N.	1923-1957
2/19	1560-001 Seno, Hidemi <u>General Notes:</u> See: Japan Imperial Fisheries Institute	
2/19	1560-001 Shaw, Herbert	1921
2/19	1560-001 Sherwood, H. P. <u>General Notes:</u> See: Great Britain Agriculture and Fisheries Ministry, Fisheries Experiment Station	
2/19	1560-001 Simpson Logging Company	1958
2/19	1560-001 Smith, George R.	1938

Container(s)	Description	Dates
2/19	1560-001 South Carolina Wildlife Resources Department, Bears Bluff Laboratories	1957
2/19	1560-001 Stafford, Joseph	1916
2/19	1560-001 Steele, E. N. <u>General Notes:</u> See also: Rock Point Oyster Company	1925, 1945
2/19	1560-001 Stoughton, George M.	1936
2/19	1560-001 Tartar, Vance	1946
2/19	1560-001 Tokyo College of Fisheries, Japan	1947
2/20	1560-001 Tsukimoto, J. Emy	1921-1951
2/21	1560-001 United States Commerce and Labor Department, Fisheries Bureau Commissioner	1912, 1914
2/21	1560-001 United States Commerce Department, Fisheries Bureau Deputy Commissioner	1915
2/21	1560-001 United States Commerce Department, Fisheries Bureau Commissioner	1916-1928
2/21	1560-001 United States Interior Department, Fisheries and Wildlife Service, Milford, Connecticut	1950-1957
2/21	1560-001 Virginia, Hampton Institute, Fish and Wildlife Service	1946
2/22	1560-001 Washington Agricultural and Home Economics Cooperative Extension Service	1956
2/22	1560-001 Washington Public Lands Commissioner	1929
2/22	1560-001 Washington State Supervisor of Fisheries	1921

Correspondence relating to "Parasitic Enemies of Oysters"

Box/ Folder	Accession	Dates
2/23	1560-001 Benson, H. K.	1930

Container(s)	Description	Dates
2/23	1560-001 California Sciences Academy (Dallas G. Hanna)	1951, 1952
2/23	1560-001 Fiedler, Lieutenant Colonel Reginald H. (G.H.Q.-S.C.A.P.)	1946
2/23	1560-001 Gunter, Dr.	1959
2/23	1560-001 Holman, Sprague and Allen	1944
2/23	1560-001 Holway, Theodore W.	1930-1931
2/23	1560-001 Japan, Consul (Kiyoshi Uchiyama)	1934
2/23	1560-001 Japanese Fishery Institute (Juzo Hori)	1946
2/23	1560-001 Keen, Myra	1941
2/23	1560-001 McGowan (P. J.) and Sons, Incorporated	1922
2/23	1560-001 Mitsubishi Shoji Kaisha, Limited	1935
2/23	1560-001 Nelson, Thurlow C.	1923
2/23	1560-001 New Washington Oyster Company (George Yanagimachi)	1941
2/23	1560-001 Oregon Fish Commission (Donald L. McKernan)	1946
2/23	1560-001 Simpson Logging Company (A.T. Walton)	1953
2/23	1560-001 Steele, E. N.	1922, 1944
2/23	1560-001 Steele, E. N. to Holman, Sprague and Allen	1944
2/23	1560-001 Turner, R. D.	1947
2/23	1560-001 United States Attorney (Frank Pelligrini)	1949
2/23	1560-001 Washington Fisheries Department, Oyster Laboratory (Vance Tartar)	1946, 1947
2/23	1560-001 Washington Fisheries Department, Shellfish Laboratory (Cedric A. Lindsey)	1949, 1952, 1953

Container(s)	Description	Dates
2/23	1560-001 Washington Health Department (W.P. Henderson)	1942
2/23	1560-001 Wilson, Charles B.	1938
2/23	1560-001 Imai	undated
2/23	1560-001 Korringa	1949
2/23	1560-001 Stan	1953
2/23	1560-001 Correspondence among Henry O'Malley, Lewis Radcliffe, Willis H. Rich and H.C. McMillin. <u>Scope and Content:</u> Collected by Kincaid. Some or perhaps all are of the United States Fisheries Bureau.	1925
2/23	1560-001 Oakland Bay and Hammersley Inlet Biological Examination report	1927
2/23	1560-001 Olympia District Trip reports	1943
Writings by Kincaid		
Box/ Folder	Accession	
3/1	1560-001 "The acclimatization of the Pacific oyster upon the West Coast of North America," reprint from <i>Proceedings Seventh Pacific Science Congress</i> , volume 4	undated
3/2	1560-001 <i>The Ant Plant Orthocarpus Pusillus Bentham</i>	1954
3/3	1560-001 "The biology of plankton," <i>The Eleusis of Chi Omega</i>	1935
3/4	1560-001 "The biotic and economic relations of the plankton," reprint from <i>California Fish and Game</i>	1942
3/5	1560-001 <i>A contribution to the taxonomy and distribution of the American fresh-water calenoid crustacea</i>	1953
3/6	1560-001 "Development of oyster industry of the Pacific," reprint from <i>Transactions of American Fisheries Society</i>	undated

Container(s)	Description	Dates
3/7	1560-001 <i>The Ecology of Willapa Bay, Washington, in Relation to the Oyster Industry</i>	1968
3/8	1560-001 "A gastropod on the holothurian, parastichopus californicus (Stimson)," reprint from <i>Transactions of the American Microscopical Society</i>	1964
3/9	1560-001 <i>A Half Century of Biological Science in the Pacific Northwest</i>	after 1944
3/10	1560-001 "The Harriman Alaska expedition," magazine unknown	circa 1900
3/11	1560-001 <i>Latent Marine Resources</i> <u>General Notes:</u> Copied from materials in the possession of Mrs. Marjorie Illman	
3/12	1560-001 <i>A List of Coleoptera From the Vicinity of Willapa Bay, Washington</i> , co-authored with Melville H. Hatch	1958
3/13	1560-001 <i>Marine Plankton as a Source of Human Food</i> -- Outline discussion -- High spots	undated
3/14	1560-001 <i>The Metamorphoses of Some Alaska Coleoptera</i>	undated
3/15	1560-001 "A new species of polyxenus," <i>Entomological News</i>	1898
3/16	1560-001 "Notes on American psychodidae," <i>Entomological News</i>	1901
3/17	1560-001 "Notes on thais," <i>Pacific Northwest Shell News</i> , volume IV, number 2	undated
3/18	1560-001 "Notes on the species of crabro found in the state of Washington," <i>Entomological News</i>	1900
3/19	1560-001 "Oyster culture," <i>Pacific Northwest Industry</i>	1951
3/20	1560-001 "Oyster culture in Washington," reprint from <i>Transactions Second Annual Meeting Pacific Fisheries Society</i>	1915
3/21	1560-001 "The oyster industry of the Pacific Coast," <i>Pacific Fisherman</i> , photostat	undated
3/22	1560-001 <i>The Oyster Industry of Willapa Bay, Washington</i>	1951

Container(s)	Description	Dates
3/23	1560-001 <i>Parasite Hunting in Japan</i>	undated
3/24	1560-001 <i>Possible Improvements in the Technique of Oyster Culture</i>	undated
3/25	1560-001 "To preserve the color of the skin in frogs," <i>Turtox News</i>	1948
3/26	1560-001 "Professor Kincaid outlines development of oyster industry and explains economic importance to state," <i>Bulletin</i> , University of Washington	1941
3/27	1560-001 "The progress of Biology in Washington," <i>The Saturday Mail</i>	1899
3/28	1560-001 A Proposed School of Fisheries	1914
3/29	1560-001 "The psychodidae of Washington," <i>Entomological News</i>	1897
3/30	1560-001 "The psychodidae of the Pacific Coast," <i>Entomological News</i>	1899
3/31	1560-001 "P.B. Randolph," <i>The Pacific Northwest Shell News</i>	1962
3/32	1560-001 <i>The Role of the Element Manganese in the Reproduction of Animals and Plants</i>	1968
3/33	1560-001 <i>The Russian Parasites of the Gypsy Moth</i>	undated
3/34	1560-001 "Salvaging the whales," <i>Tempo</i>	undated
3/35	1560-001 "The sphegoidea and vespoidea," <i>Papers from the Harriman Alaska Expedition</i> , photocopy	1900
4/1	1560-001 "Tenthredinoidea" and "Sphegoidea and vespoidea," <i>Alaska</i> , volume IX, <i>Insects</i> , Harriman Alaska Expedition	1904
4/2	1560-001 <i>The Tenthredoidea of the Expedition</i> (Harriman Alaska Expedition)	1904
4/3	1560-001 "Trip to the Bermudas," <i>The Goat</i> , University of Washington	1905
Box/ Folder	Accession	

Container(s)	Description	Dates
4/4	1560-001 Reviews of Kincaid's writings	1957
Writings by others		1857-1949
Box/ Folder	Accession	
4/5	1560-001 Agersborg, H.P. Kjerschow, "Gymnosomatous pteropoda from Friday Harbor, Washington," <i>Sciences Naturelles</i>	1923
4/6	1560-001 Ashmead, William H., "A new spider parasite," <i>Insect Life</i>	1894
4/7	1560-001 Field, Irving, "Sea mussel mytilus edulis," <i>Bulletin of the Bureau of Fisheries</i> : photostat	undated
4/8	1560-001 Frison, Theodore H., "The distribution of bremus kincaidii (Cockerell)" and Needham, James G., "A baetine mayfly nymph with tusked mandibles," <i>The Canadian Entomologist</i>	1927
4/9	1560-001 Hatch, Melville H., <i>Biology of the University of Washington and A Century of Entomology in the Pacific Northwest</i> 2 copies of Biology of the University of Washington	1949
4/10	1560-001 Hatch, Melville H., <i>In Memoriam--John Earl Guberlet (1887-1940)</i>	1941
4/11	1560-001 Japan Agriculture Department, Fisheries Bureau, "Increasing production of sea food: The oyster industry in Japan"	undated
4/12	1560-001 Johnson, Charles W., "Dipteran fauna of Bermuda"	undated
4/13	1560-001 Swan, James G., <i>Three Years Residence in Washington Territory</i> , extracts from, by Kincaid	1857
4/14	1560-001 Woodworth, C. B., "Goeducks," <i>Nature Magazine</i> (photostat)	1929
4/15	1560-001 <i>The Research Society 1919-1944</i> , University of Washington	1944
4/16	1560-001 Unidentified	undated

Container(s)	Description	Dates
4/17	1560-001 Unidentified, photostat, annotated	undated
4/18	1560-001 Unidentified author, <i>Method and Costs Oyster Seed Production in Japan Matsushita Bay</i>	
Diaries and notes		1888-1899
Box/ Folder	Accession	
4/19	1560-001 Notes -- Development of Pacific oyster industry	undated
4/20	1560-001 Notebook (photocopy)	1888
Diaries		
Box/ Folder	Accession	
4/21	1560-001 August 4 - October 26, 1895	1895 August 4- October 26
4/22	1560-001 January 1 - August 6, 1896	1896 January 1- August 6
4/23	1560-001 1897	1897
4/24	1560-001 July - October 1897 <u>Scope and Content:</u> Includes Pribilof Islands	1897 July - October
5/1	1560-001 Diary of Harriman Expedition	1899 May 30 - June 30
5/2	1560-001 Insect notes, Harriman Expedition	1899 June
Notes		
Box/ Folder	Accession	
5/3	1560-001 Lists	undated
5/4	1560-001 Raia Kincaidii	undated

Container(s)	Description	Dates
5/5	1560-001 Carr Point clams	undated
Keys for species identification		
Box/ Folder	Accession	
5/6	1560-001 Acmaeidae	undated
5/7	1560-001 Arthropoda	undated
5/8	1560-001 Caridea	undated
5/9	1560-001 Chaetognatha	undated
5/10	1560-001 Cragonidae and argis	undated
5/11	1560-001 Decapoda crustacea	
5/12	1560-001 Sea anemones	undated
Box/ Folder	Accession	
5/13	1560-001 Legislation: House Bill No. 208 -- relating to oyster beds	1931
Reports		1900-1918
Box/ Folder	Accession	
5/14	1560-001 <i>A Summary of Investigations Upon the Ocean Fishing Off the Coast of Washington</i> , Trevor Kincaid and E. Victor Smith of the University of Washington	1918
5/15	1560-001 Washington Fish and Game Commissioner <u>Scope and Content</u> : Photostat of report regarding the planting of Eastern oysters in Willapa Bay, also a note regarding Japanese oyster.	circa 1900
Photographs		undated

Container(s)	Description	Dates
Box/ Folder	Accession	
5/16	1560-001 Bivalve clam and oyster larvae	undated
5/17	1560-001 Oysters	undated
5/18	1560-001 Parasite hunting in Japan	undated
Box/ Folder	Accession	
5/19-21, 6/1-5, 7/1-4	1560-001 Clippings	undated
7/5	1560-001 Unidentified	undated
	Bay Point Oyster Company <u>Scope and Content:</u> Also includes Willapa Development Company and Bay Point Oyster Farms, Incorporated	1929-1948
Box/ Folder	Accession	
7/6	1560-001 General correspondence	1929-1948
	Reports	
Box/ Folder	Accession	
7/7	1560-001 Financial reports	1929-1944
7/8	1560-001 Reports to shareholders	1929-1946
	Pacific Coast Oyster Growers Association	1954-1958
Box/ Folder	Accession	
7/10	1560-001 General correspondence	1948-1957

Container(s)	Description	Dates
7/11	1560-001 Outgoing letters - Letters to members	1949-1958
8/1	1560-001 Minutes	1950, 1956-1958
8/2	1560-001 Reports	1951-1957
8/3	1560-001 Annual reports	1948-1959
8/4	1560-001 Notices, memoranda	1947-1951
8/5	1560-001 Bulletins	1947-1958
8/6	1560-001 Newsletter	1957
8/7	1560-001 <i>Facts and Flashes</i>	1952-1954
Conferences and conventions		
Box/ Folder	Accession	
8/8	1560-001 Annual meeting, South Bend, Washington	1954
8/8	1560-001 Annual meeting, Olympia, Washington	1958
Box/ Folder	Accession	
8/9	1560-001 Ephemera	undated
Willapa Oyster Farms Incorporated		1930-1943
Box/ Folder	Accession	
8/10	1560-001 Reports -- Financial and Reports to Shareholders	1930-1943
Willapapoint Oysters, Incorporated		1932-1951
Box/ Folder	Accession	

Container(s)	Description	Dates
8/11	1560-001 Financial Records	1932-1951

Accession No. 1560-005: Trevor Kincaid limnology class notebook, 1932

.03 cubic feet (1 vertical file)

Scope and Content: Looseleaf notebook of course notes, presumed to have been made by a student in Trevor Kincaid's 1932 Limnology class; the name A.G. Stewart appears on the cover. Typed notes with handwritten annotations. Ink drawings and some black and white photographs pasted to the pages.

Restrictions on Access: Open to all users.

Restrictions on Use: Creator's literary rights transferred to the University of Washington Libraries.

Custodial History: Dr. George C. Anderson, professor emeritus of oceanography, received the notebook as a gift from the wife of a civil engineering professor.

Acquisition Info: Gift of Dr. George C. Anderson, April 4, 1996

Accession No. 1560-006: Trevor Kincaid papers, 1922-1965

2.73 cubic feet (7 boxes)

Scope and Content: Correspondence, field notes, writings, photographs and illustrations, relevant to Kincaids' research, circa 1922-1965.

Some of the volumes in this accession were printed by Trevor Kincaid at home on his hand press.

Restrictions on Access: Open to all users.

Restrictions on Use: Creator's literary rights not transferred to the University of Washington Libraries.

Acquisition Info: Gift of Rod Crawford, February 6, 1990 (Accession No. 1560-2-90-13).

Purchased from William James, bookseller, 1991 (Accession No. 1560-003).

Gift of Richard Engeman, July 8, 1992 (Accession No. 1560-004).

Processing Info: Processed by Molly Quick, 1997.

Merger of Accession Nos. 1560-2-90-13, 1560-003 (monograph, "Local Races and Clines in the Marine Gastropod *Thais Lamellosa* Gmelin" 1957), and 1560-004 .

Container(s)	Description	Dates
	General correspondence	1937-1965
<u>Box/ Folder</u>	<u>Accession</u>	
1/1	1560-006 Wilson, Mildred S.	1951-1959

Container(s)	Description	Dates
1/2	1560-006 Miscellaneous	1937, 1962-1965
	Speeches and writings	1922-1951
	Of Kincaid	
Box/ Folder	Accession	
1/3	1560-006 Acmaea (rough notes)	undated
1/3	1560-006 <i>Scallops and Their Hitch-Hikers</i>	undated
1/4	1560-006 <i>Thais Lima: A Marine Gastropod Inhabiting Areas in the North Pacific</i>	undated
Box/ Folder	Accession	
1/5-6	1560-006 Of others	1922, 1951-1952
Box/ Folder	Accession	
1/7-2/1	1560-006 Field notes and data	1937-1940, undated
2/2	1560-006 Notes - Miscellaneous	undated
2/3-5	1560-006 Reading notes	undated
	Illustrations	undated
Box/ Folder	Accession	
2/6-9	1560-006 Miscellaneous	undated
3/1-2	1560-006 Diaptomus America	undated
Box/ Folder	Accession	

Container(s)	Description	Dates
3/3-4	1560-006 Publication: <i>Thais Lamellosa - A Population Study</i> 2 copies	1957
3/5	1560-006 Photographs	undated
Photograph albums		undated
Box/ Folder	Accession	
3/6	1560-006 Bryzoa	undated
4/1	1560-006 Coelenterata	undated
4/2	1560-006 Crustacea - Crabs	undated
4/3	1560-006 Crustacea - Shrimp, etc.	undated
4/4	1560-006 Crustacea - Miscellaneous	undated
5/1-2	1560-006 Echinoderms	undated
5/3	1560-006 Genus Acmaea, The	undated
5/4	1560-006 Japanese House, The	undated
5/5	1560-006 Mollusca	undated
6/1	1560-006 Polychoeta	undated
6/2	1560-006 Protozoa	undated
6/3	1560-006 Sponges	undated
6/4-6	1560-006 <i>Thais Lamellosa</i> - Vols. I, II, IV	undated
7/1	1560-006 <i>Thais Lapillus</i> - Local races	undated
Subject files		
Box/ Folder	Accession	

Container(s)	Description	Dates
7/2	1560-006 Shell exchanges	undated
7/3	1560-006 Thais collection material	1947-1948, 1954
Box/ Folder	Accession	
7/4	1560-006 Conchological Club of Southern California	1945, 1952

Accession No. 1560-007: Trevor Kincaid Papers, 1945-1975

0.21 cubic ft. (1 box)

Scope and Content: Biographical features, correspondence, publications, clippings; 1945-1975.

Includes copies of Kincaid's *The Oyster Industry of Willapa Bay, Washington* and *The Ecology of Willapa Bay, Washington, In Relation to the Oyster Industry*, and Muriel L. Guberlet's biography, *The Windows to His World: The Story of Trevor Kincaid*. Also includes two outgoing letters and a newspaper article detailing the announcement of a proposed Kincaid Hall at the University of Washington.

Restrictions on Access: Open to all users.

Restrictions on Use: Creator's literary rights transferred to the University of Washington Libraries.

Acquisition Info: Gift of Sandra Stone Tellvik, February 7, 2002.

Container(s)	Description	Dates
Biographical Features		
Box	Accession	
1	1560-007 <i>The Windows to His World: The Story of Trevor Kincaid</i> by Muriel L. Guberlet	1975
Correspondence		
Box	Accession	
1	1560-007 Christmas Card to Stone Family	1945
1	1560-007 Letter to Mrs. Lillian Clark	1968
Publications		

Container(s)	Description	Dates
Box	Accession	
1	1560-007 <i>The Oyster Industry of Willapa Bay, Washington</i> by Trevor Kincaid	1951
1	1560-007 <i>The Ecology of Willapa Bay, Washington, In Relation to the Oyster Industry</i> by Trevor Kincaid	1968
Box	Accession	
1	1560-007 Clippings-Trevor Kincaid Hall article	1970

Names and Subjects

Subject Terms :

Entomology--Study and teaching
 Marine ecology--Washington (State)
 Oyster culture--Washington (State)
 Small presses--Washington (State)
 Zoology--Study and teaching

Personal Names :

Banks, Nathan, b. 1868--Correspondence
 Cockerell, Theodore D. A. (Theodore Dru Alison), 1866-1948--Correspondence
 Kincaid, Trevor, 1872-1970--Archives
 Steele, E. N. (Earl N.)--Correspondence
 Tsukimoto, J. Emy--Correspondence

Corporate Names :

Harriman Alaska Expedition (1899)
 Pacific Coast Oyster Growers' Association
 Rock Point Oyster Company
 Washington (State). Dept. of Fisheries

Form or Genre Terms :

Autobiographies
 Clippings (Books, newspapers, etc.)
 Correspondence
 Diaries
 Ephemera
 Field notes
 Financial records
 Notebooks
 Photographs
 Publications
 Reports

Occupations :

Entomologists
 Naturalists

Zoologists

Other Creators :

Names and Subjects

Subject Terms :

University Archives/Faculty Papers (University of Washington)

2007 (Last modified: 4/19/2018)



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