

Umpqua Bibliography by Groups

Introduction

This bibliography is about the Umpqua River Basin, particularly its hydrology and its fisheries. Some films, photographs and archival materials are included along with books, articles, maps and web pages. The bibliography was built using local, regional and national library catalogs, major online databases, theses and dissertations, watershed assessments and Federal endangered species reports. Its historical coverage begins with Joel Palmer's 1847 Journal of Travels over the Rocky Mountains and ends in early 2008. I have attempted to cover major physical features of the Umpqua Basin, as well as important aquatic species and critical issues facing the area.

Trying to build a comprehensive collection of references on any subject in the age of information is, to use an image Joel Palmer would understand, like trying to catch a greased pig. It is ever squirming out of your grasp. This collection of references is necessarily incomplete, but I'd be grateful to learn of any major omissions.

--Susan
Gilmont

Updated September, 2008

I. Possible Candidates for Digitization: Grey Literature, Important Or Uncataloged Reports on the Umpqua River (Sorted by Date)

Roth, A. R. A survey of the waters of the South Umpqua Ranger District : Umpqua National Forest . Portland, Or.: USDA Forest Service, Pacific Northwest Region; 1937.
Call Number: OSU Libraries: Valley SH35.O7 U65
Notes: Baseline temperature data for the Umpqua

Oregon State Game Commission. Lower Umpqua River Study : Summary : Annual Report. 1949.
Call Number: Available from NMFS Environmental and Technical Svcs. Division, 525 NE Oregon St. Portland, OR 97232 (? dated reference). State Library or StreamNet should have this.
Notes: The main study was published in 1946. Any subsequent annual reports would be of interest.

Bauer, Jerry A. Umpqua River research: Winchester segment 1965-1966: Oregon State Game Commission; 1966; (Habitat improvement project / Oregon State Game Commission, Fishery Division; no.21). Call Number: Available through Interlibrary Loan Notes: One in a series of reports. Copy in Estuary / Umpqua file.

Bauer, J. A. Umpqua River research: Winchester segment. Oregon State Game Commission; 1968.
Notes: Cited in Fish and Fisheries database

Bauer, J. A.; Anderson, D. M., and Temple, Ray. The Umpqua River striped bass.: Oregon Dept. of Fish and Wildlife; 1979; (Southwest Region Informational Report; no.78-1). Notes:

Possibly available from ODFW Southwest Region office

U.S. Forest Service, Siuslaw National Forest. Stream Assessment Surveys. Mapleton Ranger District, Siuslaw National Forest; 1979.

Notes: 173 p. Cited in Lower Umpqua Watershed Analysis

U.S. Forest Service. North Fork Smith Anadromous Fish Overview. 1980?

Notes: Prepared by Christopher J. Roach, et al. Cited in Smith River Watershed Analysis

Pass Creek [videorecording]. [Videocassette (VHS)]. Snyder, Dick and Riney, Hal, producers [Corvallis, Or.]: Oregon State University Dept. of Fisheries and Wildlife; 1982. 10 min. Call Number: Available through Interlibrary Loan, being processed in Valley Lib. (09/08).

Notes: "Focuses on the impact of logging practices on streams and their steelhead trout populations in Oregon's North Umpqua River." Originally issued as a motion picture. Reproduced with permission of the publisher in 1982. North Umpqua; Pass Creek. Ownership deeded to Oregon State University.

Richmond, N. South Coast Report - Shellfish - 1989. File Report. Charleston, Or.: Oregon Dept. of Fish and Wildlife, Marine Region; 1989.

Notes: Possibly an unpublished manuscript. These reports might be of interest. Cited in ODFW Shellfish Program Annual report for 1989.

Daily, K. Smallmouth bass predation on indigenous fish species in the Umpqua, Rogue and John Day River Basins. Oregon Dept. of Fish and Wildlife; 1990.

Notes: In StreamNet Library cataloging backlog. Poss. avail. from ODFW SW Region office.

Daily, K.; Perkins, R., and Johnson, J. Umpqua River smallmouth bass investigation, 1987-1988. Oregon Dept. of Fish and Wildlife; 1990.

Notes: Possibly available from ODFW SW field office, or an author

Harkleroad, Glenn R. and La Marr, Timothy J. 1991 and 1992 Calf Creek Migrant Trapping Results and Juvenile Steelhead (*Oncorhynchus mykiss*) Emigration Estimate. Umpqua National Forest, North Umpqua Ranger District; 1993?

Call Number: West Coast Steelhead ESA files

U.S. Forest Service. Watershed protection and restoration in the mid-Oregon coast range. Siuslaw National Forest; 1993.

Notes: Unpublished report. 18 p. Cited in Lower Umpqua Watershed Analysis.

U.S. Forest Service, Siuslaw National Forest. Stream survey and fish habitat inventory 53-04T0-3-6011N, Umpqua River tributaries, Franklin Creek, Little Franklin Creek. Siuslaw National Forest, Mapleton Ranger District; 1993.

Notes: Cited in Lower Umpqua Watershed Analysis

U.S. Forest Service, Umpqua District; Loomis, Dave; Anglin, Ron, and Harris, David. Fish management review : Southwest Region : February 9-10, 1993. 1993.

Call Number: Available from Endangered Species Status Petition files, Guin Library
Notes: "District Biologists' Reports on Coho Salmon from 1993 Stock Status Review Meeting." West Coast Coho III.E.2.d. Idaho 1.c.

Harkleroad, Glenn R. 1993 Calf Creek Migrant Trapping Results and Juvenile Steelhead (*Oncorhynchus mykiss*) Emigration Estimate. Umpqua National Forest, North Umpqua Ranger District; 1994?
Call Number: West Coast Steelhead ESA Files

U.S. Dept. of the Interior, Bureau of Land Management Medford District. Rogue and Umpqua River Sea-Run Cutthroat Trout and Chinook Salmon Status Review Information [map series]. 1994.
Call Number: West Coast Cutthroat Trout ESA petition files.
Notes: Series of maps submitted to the West Coast Cutthroat Trout ESA petitions, showing streams in BLM Medford District having runs of cutthroat trout and coho salmon. We have photocopies—would want better quality.

Stewart mining operation : final environmental impact statement : Umpqua National Forest / United States. Portland, Oregon: USDA Forest Service, Umpqua National Forest, Pacific Northwest Region; 1997; ISBN: EPA number: 970075, OCLC number 37258438.
Call Number: Available through InterLibrary Loan

Pruden, Darrell. Southern Oregon Surfperch Studies, 1991-2000. Salem, Or.: Marine Resources Program, Oregon Dept. of Fish and Wildlife; 2000.
Call Number: Available through Summit
Notes: OIMB has this

Winn, Lisa A. Rock Creek Region Assessment and Action Plan. [Roseburg, Or.?]: Umpqua Basin Watershed Council; 2006.
Call Number: Available through Interlibrary Loan

II. Works Believed to Be in the Public Domain

U.S. Senate. Resolution of legislative assembly of Oregon for increase of mail service between New York, New Orleans, San Francisco, Umpqua Harbor, and Astoria, Oregon Territory ; 1853; (Senate Miscellaneous Documents; 33rd Congress, 1st session, Senate Misc. Doc. no.33). Call Number: OSU Libraries: Valley Documents Serial Set

U.S. House of Representatives. Legislature of Oregon, on navigation of Umpqua River ; 1870; (House Miscellaneous Document; 41st Congress, 3rd session, House Misc. Doc. no.21).
Call Number: OSU Libraries: Valley Documents Serial Set

U.S. Senate. Probable cost of improvement of Umpqua and Willamette Rivers, in Oregon; 1870; (Senate Executive Document; 41st Congress, 3rd session, Senate Exec. Doc. no.14).
Call Number: OSU Libraries: Valley Documents Serial Set

U.S. Senate. Surveys of Cowlitz River, Washington Territory, and Umpqua River and Alsea

- Harbor and Bar, Oregon; also survey of bar at mouth of Columbia River ; 1879; (; Senate Executive Document). Call Number: OSU Libraries: Valley Documents Serial Set
- United States. Army. Corps of Engineers. Annual report upon the improvement of the mouth of the Columbia River, Oregon and Washington Territory; of the entrances to Coos and Yaquina Bays; of mouth of Coquille River and of Umpqua River, Oregon, and of certain rivers emptying into Puget Sound and Gray's Harbor, Washington Territory; water-gauges on Columbia River, in charge of Charles F. Powell. Washington, D.C.: U.S. G.P.O.; 1886. Call Number: Available through Interlibrary Loan Notes: Appendix RR of the Annual report of the Chief of Engineers for 1886
- U.S. House of Representatives. Survey of Umpqua River, Oregon ; 1889; (House Executive Document; 51st Congress, first session, House Ex.Doc. no.199). Call Number: OSU Libraries: Valley Documents Serial Set
- U.S. House of Representatives. Preliminary examination of Umpqua River, Oregon ; 1894; (House Executive Document.; 53rd Congress, 3rd Session, House Exec. Doc. no.229). Call Number: OSU Libraries: Valley Library Documents Serial Set
- U.S. House of Representatives. Examination of Umpqua River, Oreg. 1897; (House Document; 55th Congress, 2nd session, House Document no.122). Call Number: OSU Libraries: Valley Documents Serial Set
- U.S. House of Representatives. Examination and survey of Umpqua River, Oreg. c1903-1904 (House Document; 58th Congress, 2nd session, House Document no.310). Call Number: OSU Libraries: Valley Documents Serial Set
- Water resources of the state of Oregon: summary of available information ... Salem, Or.: State Printing Dept.; 1904; (Bulletin / Oregon State Engineer; no.4, 7-10). Call Number: Available through Interlibrary Loan
- Snyder, John Otterbein. The fishes of the coastal streams of Oregon and Northern California. Bulletin of the Bureau of Fisheries. 1908; 27:153-189.
Call Number: Guin SH11 .A13/ Valley SH11. A13//Guin *Yaquina file
Notes: Bureau of Fisheries Document no. 638
- U.S. House of Representatives. Examination of bar at mouth of Umpqua River, Oreg. 1909; (House Document; 61st Congress, 2nd session, House Document no.811). Call Number: OSU Libraries: Valley Documents Serial Set
- U.S. House of Representatives. Examination of Umpqua River, Oreg.; 1911; (House Document; 62nd Congress, 2nd session, House Document no.276). Call Number: OSU Libraries: Valley Documents Serial Set
- Surface water supply of the United States, 1912. Part XII, North Pacific coast drainage basins. C, Lower Columbia River and Rogue, Umpqua, and Siletz rivers / Prepared in cooperation with the States of Oregon and Washington. Washington, D.C.: U.S. Govt. Print. Off; 1914; (Geological Survey water-supply paper ; no.322-C). Call Number: OSU Libraries:

Valley Storage TC801 .U54, Valley Microfilms TC801 .U54

Marshall, R. B. Profile surveys in 1914 in Umpqua River Basin, Oregon, prepared under the direction of R.B. Marshall, chief geographer; prepared in cooperation with the state of Oregon, John H. Lewis, state engineer. Washington, D.C.: Government Printing Office; 1915; (Water-supply paper (Washington, D.C.) ; no. 379). Call Number: OSU Libraries: Valley Storage TC801 .U54, Valley Microfilm TC801 .U54

U.S. House of Representatives. Profile surveys in 1914 in Umpqua River basin, Oregon; 1915; (House Document; 64th Congress, 1st session, House Document no.79). Call Number: OSU Libraries: Valley Library Documents Serial Set

U.S. House of Representatives. Examination and survey of Umpqua River, bar, and entrance, Oregon; 1917 ; (House Document; 65th Congress, 2nd session, House Document no.913). Call Number: OSU Libraries: Valley Library Documents Serial Set

U.S. House of Representatives. Committee on Rivers and Harbors. Umpqua River, Bar and Entrance, Oregon : hearings before the United States House Committee on Rivers and Harbors, Sixty-Sixth Congress, second session, on Dec. 18, 1919. Washington, D.C.: U.S. G.P.O.; 1919.
Call Number: Available through Interlibrary Loan

U.S. House of Representatives. Committee on Rivers and Harbors. Umpqua River bar and entrance, Oregon : hearings on the subject of the improvement of Umpqua River bar and entrance, Oregon, held before the Committee on Rivers and Harbors, House of Representatives, Sixty-seventh Congress, second session ... Washington, D.C.: U.S. G. P. O.; 1922.
Call Number: Available through Interlibrary Loan

U.S. House of Representatives. Examination and survey of Umpqua River, Oreg.; 1925; (House Document; 69th Congress, 1st Session, House Document no.69-1.). Call Number: OSU Libraries: Valley Library Documents Serial Set

Plan and profile of Umpqua River above Scottsburg, Oregon, North Umpqua River and tributaries [cartographic material] U. S. Geological Survey. 1926.
Call Number: OSU Libraries: Maps G 4292 .U46 C31 1926 U5 G4
Notes: 9 sheets

U.S. House of Representatives. Examination of Umpqua River and entrance, Oreg., 1927; (House Document; 70th Congress, 1st Session, House Document no.317). Call Number: OSU Libraries: Valley Library Documents Serial Set

. Jones, Benjamin Earl and Stearns, Harold Thornton. Water-power resources of the Umpqua River and its tributaries, Oregon. Reston, Va.: U.S. Geological Survey; 1930; (Water-supply paper (Washington, D.C.); no.636). Call Number: OSU Libraries: Valley Storage TC801 .U54 Notes: Dual series: also called Contributions to the hydrology of the United States, 1929

Mott, Lawrence 1881-1931. As a sportsman sees the Umpqua Valley / written for Chamber of Commerce, Roseburg, Oregon by Lawrence Mott. Roseburg, Or.: Roseburg Chamber of Commerce; 1930?

Call Number: Available through Interlibrary Loan

U.S. House of Representatives. Authorizing preliminary examination of Umpqua River, Oreg., with view to control of floods; 1935; (House Document; 74th Congress, 1st Session, House Report no. 369). Call Number: OSU Libraries: Valley Documents Serial Set

U.S. Senate. Authorizing preliminary examination of Umpqua River, Oreg., with view to control of floods; 1935; (Senate Report; 74th Congress, 1st Session, Senate Report 379). Call Number: OSU Libraries: Valley Documents Serial Set

Carlson, G. E. Inner harbor survey report, Umpqua River, Oregon. Reedsport, Ore.; 1937.

Call Number: Available through Interlibrary Loan

Notes: In Special Collections at the University of Oregon. 132 p. + colored map

Roth, A. R. A survey of the waters of the South Umpqua Ranger District : Umpqua National Forest . Portland, Or.: USDA Forest Service, Pacific Northwest Region; 1937.

Call Number: OSU Libraries: Valley SH35.O7 U65

Notes: Baseline temperature data for the Umpqua

Oregon State Planning Board. Statement by the Oregon State Planning Board on development of the Umpqua river basin. Submitted by Ormond R. Bean ... to Major S.L. Damon, district engineer, U.S. Engineer Department at hearing in Roseburg, June 10, 1938. Salem?; 1938?

Call Number: OSU Libraries: Valley Storage TC425.U5 O7

U.S. Senate. Report on reexamination of Umpqua Harbor and River, Oreg., 1938; (Senate Document.; 75th Congress, 3rd Session, Senate Document, no.158). Call Number: OSU Libraries: Valley Documents Serial Set

U.S. Senate. Report on reexamination of Umpqua River and Harbor, Oreg.; 1939; (Senate Document.; 76th Congress, 1st Session, Senate Document no.86). Call Number: OSU Libraries: Valley Library Documents Serial Set

U.S. House of Representatives. Report on survey of Umpqua River and tributaries; 1940; (House Document; 76th Congress, 3rd Session, House Document no. 684). Call Number: OSU Libraries: Valley Library Documents Serial Set

U.S. Senate. Report on Umpqua Harbor and River, Oreg., with view to improvement of Winchester Bay; 1942; (Senate Document; 77th Congress, 2nd session, Senate Document no. 191). Call Number: OSU Libraries: Valley Documents Serial Set

Oregon Fish Commission and Oregon State Game Commission. The Umpqua River study : a joint report. 1946.

Call Number: OSU Libraries: Valley SH222.O7 A37

- Needham, P. R. Coastal fisheries maintenance problems. 1946 Apr; 1(1):1,3-4. ISSN: 0030-4824.
Call Number: OSU Libraries: Valley SK439 .A31
Notes: Details Rogue and Umpqua studies
- Locke, Fred. Trout fishery on Diamond Lake. Oregon State Game Commission Bulletin. 1947 May; 2(5):1,4,6. ISSN: 0030-4824.
Call Number: OSU Libraries: Valley SK439 .A31
- Gharrett, John T. The winter steelhead run of the Umpqua River: 1946-1947. Research Briefs / Fish Commission of Oregon. 1948; 1(1):13-16.
Call Number: OSU Libraries: Valley SH11 .O75, Guin SH11 .O75
- United States. Senate. Report on Umpqua Harbor and River, Oreg., and further improvement of Winchester Bay; 1948; (Senate Document.; 80th Congress, Second Session, Document no. 154). Call Number: OSU Libraries: Valley Documents Serial Set
- Newcomb, Hugh Ross. Umpqua River Study continued. Oregon State Game Commission Bulletin. 1948 Sep; 3(9):1, 4,7-8. ISSN: 0030-4824.
Call Number: OSU Libraries: Valley SK439 .A31
Notes: Updates the 1946 report. Photographs.
- . Waterways Experiment Station (U.S.) . Plans for reduction of shoaling at the entrance to Umpqua River, Oregon : Model investigation. Vicksburg, Miss.: U.S. Waterways Experiment Station; 1949; (Technical memorandum (Waterways Experiment Station (U.S.)); no. 2-277). Call Number: Available through Interlibrary Loan
- United States. Senate. Report on Umpqua Harbor and River, Schofield River at Reedsport; 1950; (: Senate document; 81st Congress, 2nd Session, Document no. 133). Call Number: OSU Libraries: Valley Library Documents Serials Set
- Mathisen, L. M. Salmon fishing at Winchester Bay. Oregon State Game Commission Bulletin. 1950 Jun; 5(6):5-6. ISSN: 0030-4824.
Call Number: OSU Libraries: Valley Compact SK439 .A31, Guin SK439 .A31
- Stanton, Charles V. Recreational areas acquired by Douglas County. Oregon State Game Commission Bulletin. 1950 Jun; 5(6):4. ISSN: 0030-4824.
Call Number: OSU Libraries: Valley Compact SK439 .A31, Guin SK439 .A31
Notes: Author is "Editor, Roseburg News-Review." Subject is acquisition of riparian rights by Douglas County "around the entire waterfront of the bay at the mouth of the Umpqua River."
- Gharrett, John T. The Umpqua River shad fishery. Fish Commission Research Briefs. 1950 Sep; 3(1):3-13.
Call Number: OSU Libraries: Valley SH11 .O75, Guin SH11 .O75
- Newcomb, Reuben Clair. Ground-water situation in Oregon. [Washington, D.C.]: U.S. Dept. of the Interior, Geological Survey, 1951.

Call Number: Available through Interlibrary Loan

Bay clam investigations [September-December, 1951]. Shellfish Investigation Progress Report. 1951 Sep-1951 Dec 31; (no.25):7-11.

Call Number: OSU Libraries: Guin SH365.O7 S51

Notes: estuary acreage, clam species, rank of clam production

Crab investigation [September-December, 1951]. Shellfish Investigation Progress Report. 1951 Sep-1951 Dec 31; (no.25):11-14.

Notes: Lists commercial crabbers and vessel names for Reedsport, total pots fished for 1950/1951, area fished

Rock Creek Hatchery. Oregon State Game Commission Bulletin. 1953 Jul; 8(7):7. ISSN: 0030-4824.

Call Number: OSU Libraries: Valley SK439 .A31

Bay clams: A. Umpqua [June-December, 1954]. Shellfish Investigation Progress Report. 1954 Jun-1954 Dec 31; (no.30):7.

Call Number: OSU Libraries: Guin SH365.O7 S51

Notes: Survey softshell clam beds, sediment deposition from dredging noted

Dimick, John B. The Diamond Lake story. Oregon State Game Commission Bulletin. 1954 Dec; 9(12):3-8. ISSN: 0030-4824.

Call Number: OSU Libraries: Valley Compact SK439 .A31, Guin SK439 .A31

Floods of December 1955-January 1956 in far-western states : peak discharges. Washington, D.C.: U.S. Geological Survey; 1956; 15 pp.(Geological Survey circular; no.380). Call Number: OSU Libraries: Valley QE75 .C5

United States. Army. Corps of Engineers. Portland District. Western Oregon streams report on floods of December 1955. Portland, Or.: U.S. Army Corps of Engineers, Portland District; 1956.

Call Number: OSU Libraries: Valley GB1225.O7 A2

United States. Bureau of Reclamation. Umpqua River Basin, Oregon; special report (evaluation). Boise, ID: U.S. Dept. of the Interior, Bureau of Reclamation; 1956.

Call Number: OSU Libraries: Valley Storage TC425.U5 A5

Westgarth, Warren C.; Northcraft, Martin, and Oregon State Water Resources Board. Water quality data inventory. [Corvallis, OR]: Engineering Experiment Station, Oregon State College; 1956?; Bulletin #1. Published 1923-1963 without notice. In Public Domain.

Call Number: Guin *Yaquina File/Valley TD224 O7 A33

Bay clams [April 1, 1956-March 31, 1959]. Shellfish Investigation Progress Report. 1956; (no.32):1-8.

Call Number: OSU Libraries: Guin SH365.O7 S51

Notes: Condition of clam beds (Table 3), damage to Steamboat Island beds due to dredging in 1957/58 (p.4)

Umpqua River and tributaries, Oregon : review of survey report : transcript of public hearing .
[Portland, Or.]: U.S. Army Corps of Engineers, Portland District; 1957.

Call Number: Available through Interlibrary Loan

Notes: Portland Corps Library (AFP) holds this

Morris, Frank and Heath, W. R. Coastal harbors of Oregon and Washington. [Seattle, WA];
1957Published 1923-1963. With notice but copyright not renewed. In Public Domain.

Call Number: Guin HE554 .A6 qM6

Notes: Maps, "navigational" charts

Marriage, Lowell D. and Fish Commission of Oregon. The bay clams of Oregon: their
identification, relative abundance, and distribution. Portland, OR: [Oregon Fish
Commission]; 1958 Educational Bulletin; v. No. 2.

Call Number: Guin SH11 .O743 no.2/ Guin *Yaquina File

Notes: Editor's note: Condensed from Fish Commission Contribution #20 (The bay
clams of Oregon - their economic importance, relative abundance, and general
distribution).

1954 ed. has been digitized and is in Scholar's Archive.

Umpqua Drainage Basin, Chinook salmon spawning areas [cartographic material]Oregon State
Water Resources Board, cartographer. 1958.

Call Number: OSU Libraries: Maps G 4292 .U46 D4 1958 U42

Umpqua Drainage Basin, silver salmon spawning areas [cartographic material]Oregon State
Water Resources Board, cartographer. 1958.

Call Number: OSU Libraries: Maps G 4292 .U46 D4 1958 U41

Umpqua Drainage Basin, steelhead trout spawning areas [cartographic material] Oregon State
Water Resources Board, cartographer. 1958.

Call Number: OSU Libraries: Maps G 4292 .U46 D4 1958 U4

Oregon. State Water Resources Board. In the matter of formulating an integrated, coordinated
program for the use and control of the water resources of the Umpqua River Basin.

Salem, Or.; 1958.

Call Number: ODSU Libraries: Valley HD1695.U5 A4

Oregon State Water Resources Board. Hearings on proposed withdrawal of the unappropriated
waters of Roberts Creek, a tributary of South Umpqua River. [Salem, Or.; 1959.

Call Number: Available through Interlibrary Loan

United States. Bureau of Reclamation. Umpqua River Project, Oregon, Olalla Division,
reconnaissance report. Boise, Idaho: [U.S. Bureau of Reclamation]; 1959.

Call Number: Available through Interlibrary Loan

Burt, Wayne V. and McAlister, W. Bruce. Recent studies in the hydrography of Oregon
estuaries. Research Briefs. Fish Commission of Oregon. 1959 Jul; 7(1):14-27.

Call Number: Guin SH11 . O75 v7 / Guin *Yaquina File

- Hayes, G. L. Some water problems and hydrologic characteristics of the Umpqua Basin .
Portland, Or.: Pacific Northwest Forest and Range Experiment Station; 1960.
Call Number: OSU Libraries: Valley HD1695.U5 A3
- Baldwin, Ewart Merlin 1915. Geologic map of the Lower Umpqua River area, Oregon.
Washington, D.C: The Survey; 1961; (Geological Survey (U.S.). Oil and gas
investigations. Map ; OM-204.). Call Number: OSU Libraries: Valley Maps G3701 .H8
svar .U51 OM-204
- United States. Bureau of Reclamation. Umpqua River Project, Oregon, Oakland Division,
reconnaissance report [by] U.S. Bureau of Reclamation, region 1. Boise, Idaho; 1961.
Call Number: Available through Interlibrary Loan
- Bay clams [April 1, 1961 - March 31, 1962]. Shellfish Investigation Progress Report. 1961;
(no.34).
Call Number: OSU Libraries: Guin SH365.O7 S51
Notes: Bay surveys, complaints of sawdust deposited on clam beds in Umpqua Bay
- Surface Water Records of Oregon. Portland, Or.: U.S. Geological Survey, Water Resources
Division. 1961-1964.
Call Number: OSU Libraries: Valley GB1225.O7 U5, Guin GB1225.O7 U5
- National Marine Consultants, Inc. and U.S. Army Engineer District, Portland. Oceanographic
study for breakwater sites located at Yaquina Bay, Siuslaw River, Umpqua River, and
Coos Bay, Oregon. Santa Barbara, CA: National Marine Consultants, Inc.; 1961 Jan.
Call Number: Guin *Yaquina file
- Gladwell, John S. Umpqua estuary model study. Pullman, Wash.: Washington State University,
R. L. Albrook Hydraulic Laboratory; 1962; (Bulletin (Washington State University.
College of Engineering) ; no.265). Call Number: OSU Libraries: Guin GC856 .G561
- Bay clams [April 1962-March 1964]. Shellfish Investigation Progress Report. 1962; (no.35):1-5.
Call Number: OSU Libraries: Guin SH365.O7 S51
Notes: Status of clam populations in bays; report of sawdust pollution in Umpqua Bay
- U. S. Soil Conservation Service; U. S. Forest Service, and North Douglas Soil and Water
Conservation District. Watershed work plan, Sutherlin Creek Watershed, Douglas
County, Oregon. [Portland?]: Soil Conservation Service; 1963.
Call Number: Available through Interlibrary Loan
- Delay, William H. Water temperature prediction and control study, Umpqua River Basin, by
William H. Delay, John Seaders [and] Robert T. Evans. Salem, Ore.: State Water
Resources Board, 1964.
Call Number: OSU Libraries: Valley TC425.U5 D4
- United States. Bureau of Reclamation. Olalla Division. Umpqua River Project, Oregon / Olalla
Division, Bureau of Reclamation. Boise, Idaho: The Division; 1964.
Call Number: Available through Interlibrary Loan

Summers, Virgil C. and Newbauer, Edward K. Closing Report for the Coastal Stream Improvement and Rehabilitation Program. Portland, Or.: Oregon Fish Commission; 1965.
Call Number: Available through Interlibrary Loan
Notes: 41 p. State Library has

Bay clams [April 1, 1965-March 31, 1966]. Shellfish Investigation Progress Report. 1965; (no.37):1-10.
Call Number: OSU Libraries: Guin SH365.O7 S51
Notes: Decline in Umpqua clam populations; debris on beds; possibly caused by floods

River mile index, Umpqua River and tributaries in Oregon. Columbia Basin Inter-Agency Committee, Hydrology Subcommittee; 1966.
Call Number: Available through Interlibrary Loan

Water supply and water quality control study : Tiller and Galesville projects, Umpqua River Basin, Oregon. Portland, Or.: U.S. Dept. of the Interior, Federal Water Pollution Control Admin., Northwest Region; 1966.
Call Number: Available through Interlibrary Loan

United States. Army. Engineer District, Portland. Douglas County, Oregon, flood plain information : interim report. Portland, Or. The District; 1966.
Call Number: OSU Libraries: Valley TC423 .P67 1966

United States Army Engineer District, Portland. Report on floods : December 1964 - January 1965. Portland, Or.: The District; 1966.
Call Number: Available through Interlibrary Loan
Notes: Cover title: Postflood report : December 1964, January 1965./ Includes Columbia River & tributaries below John Day Dam, Willamette River & tributaries, Rogue River & tributaries, Umpqua River & tributaries, Coquille River & tributaries, other coastal streams, and Great Basin streams.

Bay clams [April 1, 1966-March 31, 1967]. Shellfish Investigation Progress Report. 1966; (no.38):1-8.
Call Number: OSU Libraries: Guin SH365.O7 S51
Notes: Umpqua Bay clam populations better than initially thought after 1964-1965 floods

. Umpqua River research, Winchester segment 1965-1966: Oregon State Game Commission, Fishery Division; 1967; (Habitat improvement project (Oregon. State Game Commission. Fishery Division); no.21). Call Number: Available through Summit Notes: Southern Oregon University has this. ***Other years exist***

Oregon State Game Commission. Lands Division. Umpqua River Basin, master plan for angler access and associated recreational uses. Salem, Or.; 1967.
Call Number: Available through Interlibrary Loan

Bay clams [April 1, 1967-March 31, 1970]. Shellfish Investigation Progress Report. 1967; (no.39):1-4.
Call Number: OSU Libraries: Guin SH365.O7 S51

Notes: Summarizes 1961, 1965 and 1967 surveys of softshell clams in Umpqua Bay

Eisenhuth, H. P. Index of surface-water records to September 30, 1967. Part 14, Pacific slope basins in Oregon and lower Columbia River basin . Washington, D.C.: U.S. Dept. of the Interior, Geological Survey; 1968; (Geological Survey circular ; no.584). Call Number: OSU Libraries: Valley QE75 .C5

Oregon. and State Water Resources Board. Umpqua River drainage basin : survey of literature. Salem, Or.: State Water Resources Board; 1968.
Call Number: Available through Interlibrary Loan

Umpqua drainage basin [cartographic material] Salem, Or.: State Water Resources Board; 1969.
Call Number: Available through Interlibrary Loan

Water quality standards for Umpqua River Basin, Oregon. Dept. of Environmental Quality; 1969.
Call Number: Available through Interlibrary Loan
Notes: DEQ and Oregon State Library have this

Curtiss, D. A. Chemical quality of surface water in the Umpqua River Basin, Oregon. Portland, Or.: U.S. Geological Survey; 1969; (Open-file report / U.S. Geological Survey ; no.69-67). Call Number: Available through Interlibrary Loan

Onions, Charles A. Sediment transport in streams in the Umpqua River Basin, Oregon. Portland, OR: U.S. Geological Survey; 1969.
Call Number: Available through Interlibrary Loan

Skeesick, Delbert G. and Gaumer, Thomas G. Potential hatchery sites on Oregon coastal streams : final subproject report . Bureau of Commercial Fisheries; 1969.
Call Number: OSU Libraries: Guin SH154 .S621 1969

Oster, Eugene A. and Swift, C. H. III. Channel Capacity and Flood Characteristics for Selected Reaches of Elk Creek and Tributaries, Douglas County, Oregon. Portland, Or.: U.S. Geological Survey; 1969 Oct.
Call Number: Available through Interlibrary Loan
Notes: Unnumbered USGS Open-File Report.

Ecology of shad and striped bass in coastal rivers and estuaries : annual report. Oregon: Fish Commission of Oregon, Management and Research Division; 1970.
Call Number: OSU Libraries: Guin SH351 .S5 E26
Notes: Umpqua River; Smith River, a tributary of the Umpqua River; Siuslaw River; Coos River; Coquille River

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Call Number: Available through Interlibrary Loan
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Call Number: OSU Libraries: Valley Docs OR FW.3W64/5, Guin SH11.O7 O71 1995

Oregon State Marine Board; OSU Extension Service, and OSU Sea Grant Marine Advisory Program. Boating in coastal waters. eighth revised edition ed. 1995.
Call Number: Guin GC 4 .ORESU 069 #95-1

Tsunami hazard map of the Winchester Bay quadrangle, Douglas County, Oregon : [cartographic material] [Scale 1:24,000 ; Transverse Mercator proj. (W 124°15'00"--W 124°07'30"/N 43°45'00"--N 43°37'30?)]. Priest, George R., cartographer. Portland, Or: State of Oregon, Dept. of Geology and Mineral Industries; 1995(Open-file report (Oregon Dept. of Geology and Mineral Industries) (no. O-95-40)).
Call Number: OSU Libraries: Guin Atlas QE155 .O61 no.95-40

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Call Number: OSU Libraries: Guin QH541.5.V3 S651 1997

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Call Number: OSU Libraries: Guin SH373.2.U5 O71

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Habron, Geoffrey Bryan. An assessment of community-based adaptive watershed management in three Umpqua Basin Watersheds. 1999.

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Notes: Thesis (Ph. D.)--Oregon State University, 2000.

U. S. Forest Service, North Umpqua Ranger District and Umpqua National Forest (Or.) . Middle/Lower Steamboat Creek Watershed analysis : version 1.0. [Roseburg, Or.]: Umpqua National Forest, North Umpqua Ranger District; 1999.

Call Number: Available through Interlibrary Loan

Notes: 2 volumes

Stream Habitat Conditions in Western Oregon ... Salem, Or. Oregon Dept. of Fish and Wildlife. 1999-.

Call Number: OSU Libraries: Valley SERIAL/IN PROCESS, Valley Docs SERIAL/IN PROCESS, Guin SERIAL/IN PROCESS

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Call Number: OSU Libraries: Valley LD4330 2003 .H46
Notes: Hendricks, Steven R. Umpqua River; Mill Creek; Camp Creek

United States. Federal Energy Regulatory Commission. Office of Energy Projects. Final environmental impact statement : North Umpqua Hydroelectric Project (no. 1927), Oregon. Washington, D.C.: Federal Energy Regulatory Commission, Office of Energy Projects; 2003.
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Sagar, Jina P. Movement and demography of larval coastal giant salamanders (*Dicamptodon tenebrosus*) in streams with culverts in the Oregon Coast Range. 2004.
Call Number: OSU Libraries: Valley LD4330 2005 .S24
Notes: Thesis (M.S.)--Oregon State University, 2005.

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Call Number: OSU Libraries: Valley Documents OR Y/F76.2St8/2

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Call Number: Available through Interlibrary Loan

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Notes: Thesis (M.S.)--Oregon State University, 2006. Umpqua River Watershed is included in study.

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Call Number: OSU Libraries: Guin G4292.C6L1 1973 .J43
Notes: Salt water vegetation hand drawn using Oregon Division of State Lands 1973 Tideland Maps as a base. Vegetation classification appears in Carol A. Jefferson's Ph.D. dissertation "Plant communities and succession in Oregon Coastal Salt Marshes, August 1, 1974".

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Call Number: Guin QH76.5 .O7 O741 1977
Notes: "for use in local land use planning and natural resource planning"

Oregon Dept. of Environmental Quality. Public comment draft, Oregon's 1998 section 303(d) decision matrix : Oregon's criteria used for listing waterbodies & basin maps. [Portland, Or.]: Oregon Dept. of Environmental Quality; 1998.
Call Number: OSU Libraries: Valley Docs OR EQ.8T41:998:matrix/draft /pt.1 - pt.2
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Notes: Douglas County Library System has this

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Notes: Individual binders. Several creeks, including but not limited to Fate Creek, Rattlesnake Creek

Umpqua Basin Watershed Council. [UBWC Smith River Area Stream Survey Photographs].

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Notes: University of Oregon theses, Dept. of Geography and Geology, M.S., 1953

Sandwell and Company, Inc. Seattle Wash. Umpqua River Valley pulp and paper development study [authorized by the] Oregon Development Commission Portland, Ore., and the Roseburg Chamber of Commerce. [Seattle] ; 1958; (Sandwell and Company. Report; no. S557/3). Call Number: OSU Libraries: Valley TS1173 .S2

Cooper, William S. Coastal sand dunes of Oregon and Washington . New York, NY: Geological Society of America; 1958 Jun.

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Notes: Memoir 72

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Bullard, W. E. Estimating sediment production in a large watershed. Bulletin of the International Association of Scientific Hydrology = Bulletin De L'Association Internationale D'Hydrologie Scientifique. 1962; 7(3):40-45. ISSN: 0020-6024.

Call Number: Available through Interlibrary Loan

Notes: Umpqua River basin; hydrology

Cornell, Howland Hayes and Merryfield. Umpqua River Gravel Study. Eugene, Or.; 1971 Jun.

Call Number: Possibly available from the CH2M Hill corporate library

Notes: "for the Umpqua River Navigation Company." 22 p. on a six-mile stretch downstream from Scottsburg to determine whether natural deposits of gravel are naturally replenished after gravel commercially extracted.

Environmental assessment report--Suislaw [i.e. Siuslaw], Umpqua, Smith : draft / Dames & Moore. Dames & Moore; 1974.

Call Number: Available through Interlibrary Loan

Land and water use plan for the Umpqua Estuary / prepared in conjunction with Umpqua Estuary Study Group ; staff assistance by Lynn D. Steiger, Pacific Planning Associates, Richard S. Johnson, Umpqua Regional Council of Governments, Michael J. Rupp, Douglas County Planning Department. Reedsport, Or.?: Umpqua Estuary Study Group?; 1975.

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Notes: Cover says "Draft," but this is the final cataloged version.

- Dietrich, William Eric. Sediment production in a mountainous basaltic terrain in central coastal Oregon. 1975.
Call Number: Available through Interlibrary Loan
Notes: Thesis (M.S.)--University of Washington
- Wilsey & Ham and Oregon Coastal Conservation and Development Commission. Estuarine resources of the Oregon coast: a natural resource inventory report to the Oregon Coastal Conservation & Development Commission. Florence, OR: Oregon Coastal Conservation and Development Commission; 1975:233 p.
Call Number: OSU Libraries: Valley HC107.O7 W53, Guin HC107.O7 W53
- Pictorial history of the Lower Umpqua : Official Bicentennial project of the Lower Umpqua Historical Society, Reedsport, Oregon. Book Committee, Lower Umpqua Historical Society; 1976.
Call Number: OSU Libraries: Valley F882.U44 U6 c.2
- Cook, Sid F. and Brzycki, Stanley J. Analysis of an attack by a large great white shark, *Carcharodon carcharias* L., on a surfer at Winchester Bay, Douglas County, Oregon. 1981.
Call Number: OSU Libraries: Valley Special Collections Vault QL638.93 .C61
Notes: "Portions of this document represent confidential material and may not be reproduced without prior written authorization." Includes 5 color slides.
- Anderson, John W.; Ruediger, Robert A., and Hudson, William F. Jr. Design, placement and fish use of instream structures in Southwestern Oregon. In: Hassler, Thomas J. Proceedings--Pacific Northwest Stream Habitat Management Workshop; Humboldt State University, Arcata, California. [Arcata, Calif.?]: [California Cooperative Fishery Research Unit, Humboldt State University?]; 1984?: p.165-190.
Call Number: OSU Libraries: Valley SH157.8 .P31 1984, Guin SH157.8 .P31 1984
Notes: West Fork Smith River; and Moore Creek (tributary of West Fork Smith River)
- Beckham, Stephen Dow. The Land of the Umpqua : a History of Douglas County, Oregon. Roseburg, Or.: Douglas County Commissioners; 1986; ISBN: 0961657405; 0961657413 (pbk.) .
Call Number: OSU Libraries: Valley F882.D7 B43 1986, Valley Sp Coll Vault F882.D7 B43 1986, COCC F882.D7 B43 1986
- Blum, Michael C. and Kloos, Bill. Small scale hydropower and anadromous fish: lessons and questions from the Winchester Dam controversy. Environmental Law. 1986; 16:583-637. ISSN: 0046-2276.
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- Hancock, Danil R. Sedimentary, hydrological and biological changes resulting from extension of the Umpqua River Training Jetty, Oregon. In. Coastal Sediments '87 : Proceedings of a Specialty Conference on Advances in Understanding of Coastal Sediment Processes; New Orleans, La. New York, N.Y.: American Society of Civil Engineers; 1987: p.1130-1144. 2 v. ISBN: 0872625990.

Call Number: OSU Libraries: Valley GB450.2 .S64 1987, COCC GB450.2 .S64 1987
Notes: harbor entrance

ECO Northwest, Ltd.; United States Army Corps of Engineers, Portland District, and Shapiro & Associates. Flood plain inventory and flood damage evaluation : selected areas within the Umpqua basin. [Portland, Or.?]: ECO Northwest; 1987 Jul 21.
Call Number: Available through Interlibrary Loan

Breckenridge, R. Investigations of survey: a case study on the Umpqua River. Surveying and Land Information Systems : Journal of American Congress on Surveying and Mapping. 1991; 51(4):244-248. ISSN: 1052-2905.
Call Number: OSU Libraries: GA101 .S9
Notes: Historical; concerns surveying errors

Markle, Douglas F.; Pearsons, Todd N., and Bills, Debra T. Natural history of *Oregonichthys* (Pisces: Cyprinidae), with a description of a new species from the Umpqua River of Oregon. Copeia. 1991(2):277-293. ISSN: 0045-8511.
Call Number: OSU Libraries: Valley QL605 .C6, Guin QL605 .C6

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Hostetler, S. W. Analysis and modeling of long-term stream temperatures on the Steamboat Creek Basin, Oregon: implications for land use and fish habitat. Water Resources Bulletin. 1991 Aug; 27(4):637-647.
Call Number: OSU Libraries: Valley TD201 .W185
Notes: North Umpqua; Steamboat Creek

Waters, Elijah. Winter Habitat Utilization of Radio-Tagged Coastal Cutthroat Trout: Thesis (M.S.) North Carolina State University; 1993.
Call Number: Available through Interlibrary Loan
Notes: North Umpqua Watershed

Barton, Colleen A. and Wright, Jerry. Analysis of wellbore image data applied to environmental and geotechnical case studies. In: Environmental and Engineering Geophysical Society. Proceedings of the Symposium on the Application of Geophysics to Engineering and Environmental Problems : March 27-31, 1994, Boston, Massachusetts. Englewood, CO : Environmental and Engineering Geophysical Society; 1994; 1 pp. 461-480. (Symposium on the Application of Geophysics to Engineering and Environmental Problems; 1994; (7th)). Call Number: Available through Interlibrary Loan Notes: Borehole televiwer data analysis including wellbore image data at Douglas County Landfill for fractures leading to possible pollution of Umpqua River

Cramer, Steven P. and Van Dyke, Erick S. The status of coastal steelhead in Oregon in regards to the Endangered Species Act. Gresham, Or.: S.P. Cramer & Associates; 1994.

Call Number: OSU Libraries: Guin SH351.S77 C73 1994

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Call Number: OSU Libraries: Valley QL605 .C6, Guin QL605 .C6

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Cramer, Steven P. and S.P. Cramer & Associates, Inc. Status of Oregon's coastal coho and measures for population rebuilding : final report. Gresham, Or.: S.P. Cramer & Associates, Inc.; 1994 May.

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Dose, Jeffrey J. and Roper, Brett B. Long-term changes in low-flow channel widths within the South Umpqua watershed, Oregon. *Water Resources Bulletin*. 1994 Dec; 30(6):993-1000. ISSN: 0043-1370.

Call Number: OSU Libraries: Valley TD201 .W185

Baughman, Mike. *A river seen right*. New York: Lyons & Burford, 1995; ISBN: 1558214216.

Call Number: Available through Interlibrary Loan

Notes: Subjects are steelhead, trout and fly fishing on the Umpqua

Pacific Rivers Council. *Coastal salmon and communities at risk : the principles of coastal salmon recovery : briefing book*. Eugene, Or.: Pacific Rivers Council; 1995.

Call Number: OSU Libraries: Valley SH348 .C621 1995

Roper, Brett B. *Ecology of anadromous salmonids within the Upper South Umpqua River Basin, Oregon*. 1995 .

Call Number: Available through Interlibrary Loan

Notes: Thesis (Ph. D.)--University of Idaho

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Call Number: OSU Libraries: Valley SH328 .N62, Guin SH328 .N62, SH328 .N62

Electronic Subscription

Notes: South Umpqua; Dumont Creek; Slick Creek; Lonewoman Creek

Bonoff, Michael B.; Mattax, Brian L., and Olson, Todd M. Diel study of Lemolo Lake, Douglas County, Oregon. *Northwest Science*. 1996; 70(Special Issue no.2):48-58. ISSN: 0029-344X.

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Roper, Brett and Scarnecchia, Dennis L. A comparison of trap efficiencies for wild and hatchery age-0 chinook salmon. *North American Journal of Fisheries Management*. 1996; 16(1):214-217. ISSN: 0275-5947.

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Call Number: OSU Libraries: Valley QL638.S2 S431 1997, Guin QL638.S2 S431 1997

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Nehlsen, Willa. Restoration strategies for the Umpqua Basin. In: Hall, J. D.; Bisson, P. A., and Gresswell, R. E, Eds. *Sea-Run Cutthroat Trout Biology, Management, and Future Conservation Proceedings of a Symposium*; Reedsport, Oregon. Corvallis, Oregon: Oregon Chapter of the American Fisheries Society; 1997; c1997: p.125-128. ISBN: 0913235997.

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Palmisano, John F. Oregon's Umpqua sea-run cutthroat trout: review of natural and human-caused factors of decline. In: Hall, J. D.; Bisson, P. A., and Gresswell, R. E., Eds. *Sea-*

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Call Number: OSU Libraries: Valley Storage QH75.A1 C665, Electronic Subscription
- Kruzic, Lance M. Ecology of juvenile coho salmon within the Upper South Umpqua River Basin, Oregon. 1998.
Call Number: Available through Interlibrary Loan
Notes: Thesis (M.S.)--University of Idaho, 1998
- Shelby, B.; Whittaker, D., and Roppe, J. Controlled flow studies for recreation: a case study on Oregon's North Umpqua River. Rivers. 1998; 6(4):259-268.
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- Cramer, Steven P. Risk of Extinction for Cutthroat Trout in the Umpqua Basin. [Gresham, Or.]: S.P. Cramer & Associates, Inc.; 1998 Apr.
<http://www.fishsciences.net/reports/1998/umpqua98.pdf>
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Notes: "Special Report" "Submitted to Ronald Yockim, Attorney"
- Roper, Brett B. and Scarnecchia, Dennis L. Emigration of age-0 chinook salmon (*Oncorhynchus tshawytscha*) smolts from the upper South Umpqua River basin, Oregon, U.S.A. Canadian Journal of Fisheries and Aquatic Sciences. 1999; 56(6):939-946. ISSN: 0706-652X.
Call Number: OSU Libraries: Valley SH223 .A52, Guin SH223 .A52, Electronic Subscription
- Simon, David C. and Markle, Douglas F. Evidence of a relationship between smallmouth bass (*Micropterus dolomieu [dolomieu]*) and decline of umpqua chub (*Oregonichthys kalawatseti*) in the Umpqua Basin, Oregon. Northwestern Naturalist. 1999 Winter; 80(3):110-113. ISSN: 1051-1733.
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- Baigun, Claudio R.; Sedell, James, and Reeves, Gordon. Influence of water temperature in use of deep pools by summer steelhead in Steamboat Creek, Oregon (USA). Journal of Freshwater Ecology . 2000; 15(2):269-279. ISSN: 0270-5060.

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Notes: Subjects include history, trout and salmon fisheries, floods and dams on the Umpqua

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Turaski, Michael R. Temporal and spatial patterns of stream channel response to watershed restoration, Cedar Creek, southwest Oregon: Thesis (M.S.)--University of Wisconsin--Madison; 2000.

Call Number: Available through InterLibrary Loan. Being digitized--may be online soon.

Notes: North Umpqua; Cedar Creek

Coats, Robert. Hydropower, timber management and eutrophication in the north Umpqua River Basin. Watershed Management Council Networker. 2000 Fall; 9(2):p. 1, 4-6.

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Kruzic, Lance M. and Scarnecchia, Dennis L. Comparison of midsummer survival and growth of age-0 hatchery coho salmon held in pools and riffles. Transactions of the American Fisheries Society. 2001; 130:147-154. ISSN: 0002-8487.

Call Number: OSU Libraries: Valley SH1 .A5, Guin SH1 .A5, Electronic Subscription

Notes: South Umpqua; Days Creek; Beals Creek; Hatchet Creek; Francis Creek

Roper, B. B. and D.L. Scarnecchia. Pattern of vertebrate diversity, density, and biomass of ectothermic vertebrates in ten small streams along a North America river continuum. Northwest Science. 2001 Spring; 75(2):168-175. ISSN: 0029-344X.

Call Number: OSU Libraries: Valley Q1 .N8, Guin Q1 .N8

Notes: Upper South Umpqua Basin: Days Creek, Stouts Creek, Brownie Creek, Jackson Creek (Beaver Creek, Squaw Creek, Lonewoman Creek, Upper Jackson Creek), Budd Creek, Ash Creek, Prong Creek

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Hand drawn maps

Floods of 1950 in southwestern Oregon and northwestern California / prepared under the direction of C.G. Paulsen. Washington, D.C.: U.S. G.P.O.; 1953; (Water-supply paper (Washington, D.C.) ; no.1137-E).

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VI. Archival Materials

Boat, Winchester Harbor [Film/Video]. In: Extension & Experiment Station Films and Videos (P 120) -- (LS 1/4/4/22).

Call Number: OSU Archives

Notes: 917

Lookout tower on the North Umpqua [Photograph]. In: College of Forestry Photograph Collection (P 61) -- Forestry Structures.

Call Number: OSU Archives

Notes: 4055

Preparing to survey the industrial waste of an outfall plume near Winchester Bay, Oregon, are Bert Barnes and Bob Manor (used in 1971 Beaver, p.29) [Photograph]. In: Beaver Yearbook Photographs (P 3).

Call Number: OSU Archives

Notes: 4337

Typical lay of land and farm upon the cut over section on Smith River, Douglas County [Photograph]. In: Extension Bulletin Illustrations Photograph Collection (P 20).

Call Number: OSU Archives

Notes: 1900. Smith River.

Lawrence, William, Photographer. "Umpqua Valley looking southeast showing prune orchard, and corn field to the right of the river. On the north side may be seen the extent of a stream as shown by the line of firs bordered by a zone of oaks."; Near Kellogg, Oregon, July 27, 1918 [Photograph]. In: Herbarium Photograph Collection (P 93).

Call Number: OSU Archives

Notes: 2

Matthews, Oliver, Photographer. Looking up Smith River Near Gasquet [Photograph]. In: Oliver Matthews Photograph Collection (P 118).

Call Number: OSU Archives
Notes: 1184

Oregon State Game Commission. View of Diamond Lake, ca. 1950s (Oregon State Game Commission photo) [Photograph]. In: 4-H Photograph Collection (P 146), Acc. 93:068. 1950s?
Call Number: OSU Archives

Lyman, Albert. Capt. Albert Lyman's Journal: Trip of the 'Samuel Roberts' to the Umpqua 1850; Settling on the Umpqua 1851 Nathan Scholfield Papers. 1850; mss. Available on microfilm at the Douglas County Museum.
Notes: Cited in Beckham, Land of the Umpqua, p.89

Smith River scene; ca. April 1923 [Photograph]. In: Extension and Experiment Station Communications Photograph Collection (P 120). 1923 Apr.
Call Number: OSU Archives
Notes: 1624-1625

Cooney. Smith River Scene; ca. April 1923; photo by Cooney [Photograph]. In: Extension and Experiment Station Communications Photograph Collection (P 120). 1923 Apr.
Call Number: OSU Archives
Notes: 1633

Clearing land; burning out tree stumps Smith River [Photograph]. In: Extension and Experiment Station Communications Photograph Collection (P 120). 1923 Apr 28.
Call Number: OSU Archives
Notes: 1500

Panorama of J. R. Daily farm; Smith River, Douglas [Photograph]. In: Extension and Experiment Station Communications Photograph Collection (P 120). 1923 Apr 29.
Call Number: OSU Archives
Notes: 1287-88 & 1501

Diamond Lake scenes, ca. 1925 [Photograph]. In: Extension and Experiment Station Communications Photograph Collection (P 120). 1925?
Call Number: OSU Archives
Notes: 6337-6339

Jackman, E. R., Photographer. View of dairy farms on Smith River, a dairy section of Douglas County, ca. 1925 [Photograph]. In: E. R. Jackman Photograph Collection (P 89) -- Farm Scenes. 1925.

Stearns, Harold T. Geologic examination of reservoir and dam sites in the drainage basin of the Rogue, Umpqua, Siletz, and McKenzie rivers in Western Oregon [Manuscript]. In: California Water Resource Center Archives. 192624 pp.
Call Number: Not Available for Loan
Notes: Archival manuscript. Author born in 1900, still publishing in 1960s -- not in public domain.

- Matthews, Oliver, Photographer. North Umpqua suspension bridge [Photograph]. In: Oliver Matthews Photograph Collection (P 118). 1928 May 25; 683. 683
Call Number: OSU Archives
- , Photographer. Steamboat Creek bridge [Photograph]. In: Oliver Matthews Photograph Collection (P 118). 1928 May 25.
Call Number: OSU Archives
Notes: 684
- Wilson, E. E., Photographer. Fishermen at Diamond Lake ca. 1930 [Photograph]. In: E. E. Wilson Photograph Collection (P 101). 1930?
Call Number: OSU Archives
Notes: 1060
- , Photographer. View of Diamond Lake, ca. 1930 [Photograph]. In: E. E. Wilson Photograph Collection (P 101). 1930?
Call Number: OSU Archives
Notes: 181
- , Photographer. Views of Diamond Lake, ca. 1930 [Photographs]. In: E. E. Wilson Photograph Collection (P 101). 1930?
Call Number: OSU Archives
Notes: 1063-1064
- Gifford, Ralph I., Photographer. Umpqua Bridge, Reedsport, Oregon, late 1930s (5 8x10 negatives) [Photograph]. In: Gifford Photograph Collection (P 218). 1930s.
Call Number: OSU Archives
Notes: B-U-1 through B-U-4
- Matthews, Oliver, Photographer. Draw Bridge Reedsport, Oregon [Photograph]. In: Oliver Matthews Photograph Collection (P 118). 1934 May 25.
Call Number: OSU Archives
Notes: 1105
- Gifford, Ralph I., Photographer. Boat Tied to Shore of Diamond Lake, ca. 1940 [Photograph]. In: Gifford Photograph Collection (P218). 1940?
Call Number: OSU Archives
Notes: 0762
- , Photographer. Summer Squall in Diamond Lake, Oregon, ca. 1940 [Photograph]. In: Gifford Photograph Collection (P218). 1940?
Call Number: OSU Archives
Notes: 0611
- Branstead, Photographer. Headwaters of the South Umpqua River, Southern Oregon. Pack train carrying supplies to Snow Survey shelter passes the Upper Seven Lakes Basin Snow Course Marker. This marker standing high above the mountain meadow in the summer time is barely out of the snow in winter [Photograph]. In: Extension and Experiment

Station Communications Photograph Collection (P 120). 1944 Oct.
Call Number: OSU Archives
Notes: Ore-40224

Cruiser's camp at Little River on Umpqua National Forest N. Umpqua Ranger Dist., June 1949; there were 9 forestry students in this camp [Photograph]. In: College of Forestry Photograph Collection (P 61) -- Forest Recreation. 1949 Jun.
Call Number: OSU Archives
Notes: 2988

Cruiser's camp at Whitehorse Falls, Diamond Lake Ranger Dist., August 1949; there were 5 forestry students in this camp [Photograph]. In: College of Forestry Photograph Collection (P 61) -- Forest Recreation. 1949 Aug.
Call Number: OSU Archives
Notes: 2989

Eagle Rock, N. Umpqua River, September 1949 [Photograph]. In: College of Forestry Photograph Collection (P 61) -- Reforestation and Ecology. 1949 Sep.
Call Number: OSU Archives
Notes: 4621

Faller Lake looking east; Umpqua National Forest, September 10, 1949 [Photograph]. In: College of Forestry Photograph Collection (P 61) -- Reforestation and Ecology. 1949 Sep 10.
Call Number: OSU Archives
Notes: 4476

Saltzman, Bill. Fisheries Projects: Studies of the Scales of Umpqua River Spring Chinook Salmon [Report]. In: Fisheries and Wildlife Department Records (RG 190). 1951.
Call Number: OSU Archives

Oregon State University College of Agricultural Sciences. Sutherlin Creek Watershed Project, 1968-1969 [Report]. In: Oregon State University Archives College of Agricultural Sciences collection (RG 158), box 4/1/3/10. 1968.
Call Number: OSU Archives

Christian, James and others. An Assessment of the Impact of the Proposed International Wood Products Facility of Reedsport, Oregon -- A Report Presented to the Port of Umpqua Commission [Report]. In: College of Liberal Arts Records (RG 143), Economics Dept. subgroup. 1975 Feb 6.
Call Number: OSU Archives

Partnership for the Umpqua Rivers. [Slide Catalog, Organized by Creek]. 1998.
Notes: Binder holding slides taken by PUR, organized by creek name (Umpqua Basin). Dates on slides indicate they were taken around 1998-1999.

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Notes: Binders. Reports include data tables, measurements, maps by river, monitoring stations. Continued by: Partnership for the Umpqua Rivers Final Reports, annual (2006-).

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