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Program abstract p. 33; FR 37(4).
This video presentation on Pyramid Lake, Nevada, is in a narrated, still-slide format. The video presents the issues affecting the fishery resources of the lake. The show begins with a historical perspective, describing the land, its people, and the fishery resources of the lake. The decisions made at the turn of the century, which decimated the lake's fishery, are described. The show concludes with a description of hatchery activities being pursued to restore the fishery, and possible solutions for resolving the lake's long-term problems are presented.

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The Lahontan Valley wetlands of Nevada are critical breeding, wintering, and migratory stopover sites for shorebirds and waterfowl and have been classified as a Hemispheric Reserve within the Western Hemisphere Shorebird Reserve Network. From 1905 through 1987, wetlands in the Lahontan Valley declined from 34,800 to 6150 ha. In 1991, these wetlands were reduced further as Nevada experienced its fifth consecutive year of drought. During 1991, the author monitored breeding by American Avocets (Recurvirostra americana) and Black-necked Stilts (Himantopus mexicanus) in the extremely limited suitable habitat available to them in the Lahontan Valley. Here the author reports numbers of breeding recurvirostrids and discusses possible reasons for their success or failure in 1991.

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In many parts of the world the groundwater supply is exceedingly limited and the demands for water, already great, are constantly increasing through pumping for irrigation, industrial and domestic purposes. When making an inventory of the water resources of a river basin, water consumed by phreatophytes (ground-water vegetation) such as cottonwoods, salt cedar (tamarisk), willows and salt grass growing in areas of high water-table and along streams becomes of increasing importance as greater land areas are irrigated, especially during periods of drought. Through the process of transpiration these plants discharge and waste large quantities of groundwater into the atmosphere. Research studies show that the rates of consumptive use (evapotranspiration) by phreatophytes is much greater than the use of water by most irrigated crops. This paper describes and presents the results of studies and measurements of the use of groundwater by phreatophytes and hydrophytes in arid and semi- arid areas of the United States, and describes a method of determining rates of water consumption in areas where no measurements except climatological data are available.

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use of water by vegetation were compiled and analyzed. New climatological stations were established in areas not covered by existing stations and measurements made on evaporation, temperature, humidity, wind movement and precipitation. Evaporation and consumptive use data were correlated with climatological records and estimates were made of annual and monthly rates of evaporation from lake surfaces and consumptive use by marsh vegetation for the 1921-1952 period and for the five critical years, 1923, 1924, 1930, 1931 and 1951.

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historical depletions. A program is ongoing to purchase water rights in the Newlands Project area for application of water to benefit fish and wildlife in the Lahontan Valley wetlands. Only a part of the purchased water would be applied to the wetlands, a part is not diverted out of the Truckee River and therefore flows to Pyramid Lake. According to model simulations, the purchase of 30,000 to 40,000 acre-feet of water rights for application to Lahontan Valley wetlands also results in increases to the cui-ui index by 7,000 to 29,000 and increases the levels of Pyramid Lake.

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Aquifers near Fallon, Nevada, all belong to a large interdependent system that can be subdivided into four subsystems on the basis of hydrologic characteristics. They are (1) a hydraulically complex, shallow, unconsolidated sedimentary aquifer containing water of variable chemical character, (2) an intermediate-depth, unconsolidated sedimentary aquifer locally containing large quantities of freshwater, (3) a deep, generally unconsolidated sedimentary aquifer that probably contains mostly saline water, and (4) a highly permeable basalt aquifer that stratigraphically transects all three sedimentary aquifers. Electrical-resistivity data suggest that the basalt aquifer is generally mushroom shaped; characteristically, much of it overlies the deep sedimentary aquifer and is interbedded with the intermediate aquifer. It is recharged mainly by freshwater from the intermediate aquifer but apparently contains a blend of freshwater and some saline water. Water from the basalt aquifer in areas of large withdrawals contains chemical evidence of modern (post 1953) recharge from surface sources. Prepumpage basalt recharge is supplemental by pumpage-induced recharge proportionate to annual pumpage rates. The basalt aquifer is highly transmissive and exhibits a nearly flat potentiometric surface. The shallow sedimentary aquifer is inherently susceptible to pollution and contains mainly hard water, the salinity of which is influenced by irrigation recharge. In the intermediate sedimentary aquifer, known reserves of freshwater are expanding with continued exploration activity. In contrast, water sampled to date in the deep sedimentary aquifer is too salty for most uses. Water from all aquifers, including the basalt, commonly contains greater-than-normal concentrations of dissolved arsenic.

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Affairs Review. Reno, NV: University of Nevada, Reno; 1992; 1: 54-59.

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Note: About Twain's adventures in 1872, including travels and times in Virginia City, NV.

681. Twedt, P. Water Rights (and Wrongs). Inter Alia. Reno, NV: Nevada State Bar; 1992; 57, no. 4: 4-8.
Note: Peggy Twedt is the deputy attorney general for the State of Nevada for the State Engineer.
As the demands for water increase in Nevada, reallocations of water become more prevalent. In presenting possible pitfalls to water rights acquisitions, the author does not intend to discourage the reallocation of water rights. Rather, the author hopes to assist in the reallocation process by making buyers aware of problems to avoid. The author has two parting bits of advice. Before acquiring water rights, prospective purchasers should research these rights. After purchasing water rights, buyers must follow the statutory procedures as set forth for any changes in the water rights.

682. ul Haq, T. Use of the Hydroxylamine Hydrochloride as a Quantitative Reducing Agent for Selenium and the Colorimetric Determination of Selenium. Univ. NV, Reno. Master's thesis. 1951. T.

683. Underdal, S. J. On the road toward termination: the Pyramid Lake Paiutes and the Indian attorney controversy of the 1950s. Univ. NV, Reno special collections library. Doctoral dissertation. 1977. T.

684. University of Nevada, Reno Bureau of Governmental Research. Pyramid Lake Water papers, 1969-1979. Reno, NV: University of Nevada System; 1979.
Note: The Bureau's name was changed in 1985 to Alan Bible Center for Applied Research. Bureau was established in 1959 as research arm of Dept. of Political Science.
Includes legal briefs in the case of the U.S. and Pyramid Lake Paiute Tribe v. Truckee-Carson Irrigation District. Concerns CA- NV Interstate Compact for Lake Tahoe, Newlands Project, U.S. v. Alpine Land and Reservoir Company; and materials dealing with deeding water rights to the Tribe.

685. University of Nevada, Reno College of Agriculture, Agricultural Experiment Station. Reports, 1925-1958. Reno, NV: Univ. NV System.
Note: The Agricultural Experimental Station was created by the Univ. of NV Board of Regents in 1887. Its emphasis was on experimental work and extension services, and studies of the economic problems of agriculture. Includes reports on Nevada agricultural economics and management, including topics dealing with range and forest management in Nevada and northeastern California, flood control, irrigation, the Carson, Truckee, Muddy and Colorado Rivers; grazing, the state Planning Board Water Facilities act, and the Purnell Act.

686. Unruh, J. D. ,. Jr. The plains across. ; 1982.

37. Unwin, J. D. Computer programming for geographers. New York, NY: Wiley; 1986.

688. U.S. Army Corps of Engineers. Recognizing Wetlands. : U.S. Corps of Engineers; 1991.
Note: This 8-page brochure describes, in nontechnical terms, ways an individual can determine whether an area may be a wetland for purposes of the Corps of Engineers' permit program. It also tells who to contact if you think an area to be filled is a wetland.

689. U.S. Army Corps of Engineers. Truckee River Basin Reservoirs, Truckee River, Nevada and California, Water Control Manual. : USACE, Sacramento District; 1985 Jul.

690. U.S. Bureau of Land Management. Contributions to the study of cultural resources: An examination of amateur collections from the Carson Sink, Nevada. Reno, NV: US BLM; 1983.
Note: Technical report no. 10.
This paper reports preliminary results and work-in-progress of an analysis of materials in amateur and museum collections from the Carson Sink, Churchill County, Nevada. This analysis is part of the Carson-Stillwater Archaeological Project (CSAP). Fieldwork for the project consisted of a survey of the eastern Carson Sink and the adjacent Stillwater Mountains, an area of nearly 1600 square kilometers. Work has been conducted in conjunction with excavations at Hidden Cave, located at the southern end of the survey area, under the direction of David Hurst Thomas (American Museum of Natural History). The survey area has been intensively collected by amateurs and archaeologists for many years. Consequently, it was considered necessary that a perusal be made of the materials in museums and personal collections to determine the types of artifacts which had been systematically removed from sites in the area. A primary objective of this undertaking was to gather data which would augment the CSAP sample of projectile point metric and non- metric data. The research described herein should be considered preliminary and will be investigated in more detail at a later date.

691. U.S. Bureau of Reclamation. Draft environmental statement for Marble Bluff Dam and Pyramid Lake Fishway, Washoe Project, Nevada. Sacramento, CA: U.S. Bureau of Reclamation, Mid-Pacific Regional Office, Sacramento, CA; 1973.

692. U.S. Bureau of Reclamation. Fallon Indian Reservation water quality report. Sacramento, CA: U.S. Bureau of Reclamation, Mid- Pacific Region; 1987.
Note: Three appendices.

693. U.S. Bureau of Sport Fisheries and Wildlife. Survival of hatchery reared Lahontan cutthroat trout in the lower Truckee River during the summer of 1966. Sacramento, CA: Division of River Basin Studies, USBSFW; 1967.

694. U.S. Bureau of Reclamation; URS Corporation. Final environmental impact statement for the Newlands Project proposed Operating Criteria and Procedures (OCAP). : USBOR, Mid-Pacific Regional Office; 1987 Dec.

695. U.S. Bureau of Reclamation, Mid Pacific Regional Office. Final Environmental Statement for Marble Bluff Dam and Pyramid Lake Fishway, Washoe Project, Nevada. Sacrament, CA: U.S. Bureau of Reclamation; 1973.

96. U.S. Circuit Court of Appeals (Ninth Circuit). Application of Filippini,

202 F.2d 535 (9th Cir. 1949).
Note: Vested water rights.

697. U.S. Circuit Court of Appeals, 9th Circuit ,. Northern District, California. John Anderson et al. v. Henry Bassman, ___ F.2d ___ (9th Cir. 1905); decided 11/27/1905. California; 1905 Nov 27.
Note: Water rights decree case.
Case involves the use of the waters of the West Fork of the Carson River.

698. U.S. Circuit Court of Appeals, 9th Circuit Court. Union Mill and Mining Company v. H. F. Dangberg, et al, case 520, 1889-1897. ; 1897.
Note: The plaintiff sued to stop the defendants from diverting water for agriculture from the Carson River in Nevada; water was needed to power the company's mills.

699. U.S. Circuit Court of Appeals, 9th Circuit Court. U.S. v. Alpine Land & Reservoir Co., 431 F.2d 763 (9th Cir. 1970), cert. denied, 401 U.S. 909, 91 S. Ct. 869, 27 L.Ed.2d 807 (1971). ; 1970.
Note: Also known as "Alpine I".
Pyramid Lake Tribe has no interest in general adjudication of Carson River.

700. U.S. Circuit Court of Appeals, 9th Circuit. U.S. v. Alpine Land & Reservoir Co., 697 F.2d 851 (9th Cir. 1983). ; 1983.
Note: Also known as "Alpine II".
In quiet title action to adjudicate rights to use of water in river and reservoir, the U.S. District Court for the District of Nevada, Bruce R. Thompson, J., 503 F.Supp. 877 (D. nev. 1980), entered judgment, and appeal was taken. The Court of Appeals, Kennedy, Circuit Judge, held that: (1) water duty awarded farms in project was proper; (2) Nevada state engineer would properly have primary jurisdiction over change applications; (3) U.S. was not entitled to claim of reserved right of instream flow for national forest; and (4) portion of order awarding water duty sufficient for recreation would be vacated because of inadequate factual basis. Affirmed as modified.

701. U.S. Circuit Court of Appeals, 9th Circuit. U.S. v. Truckee- Carson Irrigation District, 649 F.2d 1286 (9th Cir. 1981). ; 1981.
Note: Also known as "U.S. v. TCID".
Case says it is a "virtually comprehensive adjudication" of the rights of all parties to the Carson River's waters.

702. U.S. Circuit Court of Appeals, 9th Circuit Court; Foley, R. D. State of Nevada, appellant, v. U.S.A., appellee; appellant's reply brief. State Printing Office, Carson City, NV.; 1960.
Note: Appellant's brief, U.S. Court of Appeals, Ninth Circuit, 1/18/60. No. 16389.

703. U.S. Department of Interior. Action program for resource development, Truckee and Carson River basin, California-Nevada. : USDOI; 1964.
Note: Stored at Nevada Historical Society; 37 pp.

04. U.S. Department of Interior. Draft environmental statement of the proposed operating criteria for the lower Truckee - lower Carson River basins. Reno, NV: Special Projects Office, USDOI; 1977.

)5. US Department of Interior. Geographic Information Systems. : US DOI; 1991.

Note: single color sheet, oversize and folded - good introduction to GIS.

706. U.S. Department of Interior. Interim report on operating criteria and procedures, Truckee and Carson River Basins. : USDOI, The Interior Committee Workshop; 1967.

707. U.S. Department of Interior. Record of Decision: Newlands Project Operating Criteria and Procedures. Washington, D.C.: USFWS; 1988.

708. U.S. Department of the Interior. A study of land information. Washington, D.C.: US DOI; 1990.

709. U.S. Department of Agriculture; U.S. Soil Conservation Service. Water and related land resources, Central Lahontan Basin, Carson River subbasin, Nevada-California, Special Report, History of Flooding, Carson Valley and Carson City watershed. Carson City, NV: USDA, USGS; 1973.
Note: Prepared by USDA Nevada River Basin Planning Staff and USGS.

710. U.S. Department of Interior, Bureau of Land Management. Practical approaches to riparian resource management: an educational workshop, May 8-11, 1989, Billings, MT. Edited by R. E. Gresswell, B. A. Barton, J. L. Kershner; copy editor, K. A. Hasagen, Jr. Billings, Montana; Washington, D.C.: U.S. Department of the Interior, Bureau of land Management; 1989.
Note: Support for the workshop provided by MT chapter of the American Fisheries Society, et al. Supt. of Dos. no.: I 53.2: R 48/2.

711. U.S. Department of Interior, Bureau of Sports Fisheries and Wildlife (U.S. Fish &. Wildlife Service precursor). Proposed Anaho Island Wilderness area, draft environmental statement. ; 1972.
Review of impacts from a proposal to designate Anaho Island in Pyramid Lake, NV, as a wilderness area. Included are descriptions of the island, geological history, legal ownership, climate, wildlife present, economic activities, and potential impacts of proposed action.

712. U.S. District Court. Carson-Truckee Water Conservancy District v. Watt, 537 F.Supp. 106 (1982), affirmed 741 F.2d 257 (1984); Carson-Truckee Water Conservancy District v. Watt, 549 F.Supp. 704 (1982).
Note: Operation of Stampede Reservoir for fishery purposes.

713. U.S. District Court. Pyramid Lake Paiute Tribe of Indians v. Morton, 354 F.Supp. 252 (1973).
Note: The first court decision in the OCAP litigation.

714. U.S. District Court. Union Mill & Mining Co. v. Dangberg, 24 F. 290 (D. Nev. 1873).

715. U.S. District Court. Union Mill & Mining Co. v. Ferris, 24 F. 594 (D. Nev. 1872).

716. U.S. District Court. U.S. v. Alpine Land and Reservoir Company, __ F.Supp. __, Civ. No. D-183 (D. Nev. 1980).
Note: The Alpine Decree.

7. U.S. District Court (Nevada). U.S. v. Orr Water Ditch Company, et al., ___ F.Supp. ___, Equity No. A-3 (D. Nev. 1944). Final Decree (Orr Ditch Decree). Carson City, NV; 1944.
Note: In equity, Docket no. A3. Decree issued 9/8/44.

718. U.S. District Court; California. Anderson v. Bassman, 140 F. 12 (N.D. Cal. 1905).
Note: The Anderson-Bassman Decree.

719. U.S. District Court; E. District, California. Pyramid Lake Paiute Tribe of Indians v. Hodel, No. S-87-1281-LKK/JFM.
Note: Repair and reoperation of dam at Lake Tahoe.

720. U.S. District Court; E. D. Cal. Pyramid Lake Paiute Tribe of Indians v. State of California, No. Civ. S-81-378 RAR (1981).
Note: Assertion against California by the Pyramid Lake Tribe of reserved right for fishery.

721. U.S. District Court; E.D. California. United States of America v. Truckee River General Electric Co., Civ. No. S-643-LKK (1915).
Note: Control of dam at Lake Tahoe and recognition of Floriston Rates.

722. U.S. District Court; Gardella, L. A. U.S. and Pyramid Lake Paiute Tribe of Indians v. TCID, ___ F.Supp. ___ (D. Nev. 1987); Gardella papers, 1939-1980.
Agricultural agent with NV Extension Service, focusing on water development, flooding, drainage & irrigation.
Includes record of various water users' associations, Nevada District Court case #R-1987-JBA, U.S., plaintiff and Pyramid Lake Paiute Tribe of Indians, plaintiff-intervenor, v. TCID et al.

723. U.S. District Court; N. D. California. United States of America v. Sierra Valley Water Company, Civil No. 5597 (1958) (The Sierra Valley Decree).

724. U.S. District Court; Nevada. Union Mill & Mining Co. v. Dangberg, 81 F. 73 (D. Nev. 1897).

725. U.S. Environmental Protection Agency. Draft environmental impact statement: Master project facilities plan, expansion of Reno/Sparks Joint Water Pollution Control Plant. San Francisco, CA: U.S. EPA; 1980.
Note: EPA-9-CA-C-32-0114.

726. U.S. Environmental Protection Agency. Evaluation of the effects of heated discharges from the Sierra Pacific Power Company, Tracy Generating Station on Truckee River, Nevada, biota. San Francisco, CA: EPA National Enforcement and Investigations Center, Denver, CO and Region IX, SF, CA; 1976.

727. U.S. Environmental Protection Agency. Final Environmental Impact Statement: Master Project Facilities Plan: Expansion of Reno/Sparks Joint Water Pollution Control Plant. San Francisco, CA: EPA; 1984.
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28. U.S. Environmental Protection Agency. GIS technical memorandum 3: global

positioning systems technology and its application in environmental programs. : US EPA; 1992.

729. U.S. Environmental Protection Agency. Quality criteria for water. Washington, D.C.: Office of Water Regulations and Standards; 1986. Note: EPA Report 440/5-86-001.

730. U.S. Environmental Protection Agency. Report on Lahontan Reservoir, Churchill and Lyon Counties, Nevada. Corvallis, OR: EPA, Region IX, Natural Environmental Resources Center, Corvallis, OR; 1977. Note: Working paper No. 807.

731. U.S. Environmental Protection Agency. Water quality data from Truckee and Carson Rivers, Pyramid Lake and Lahontan Reservoir: A working paper. San Francisco, CA 94102: EPA, Region IX; 1971. Note: 74 pp.

732. U.S. Fish & Wildlife Service. 1985 Stampede releases for threatened and endangered fishes. Reno, NV: USFWS; 1985. Note: Unpublished report.

733. U.S. Fish & Wildlife Service. Additional bibliography for Stillwater National Wildlife Refuge. ; 1986. Note: 30 pages.

734. U.S. Fish & Wildlife Service. Annual report of lands under control of the U.S. Fish and Wildlife Service as of September 30, 1990. Washington, D.C.: US Dept. of Interior, USFWS; 1990.

735. U.S. Fish & Wildlife Service. Concept plan for preservation of redhead breeding habitat in the Great Basin. Portland, OR: USFWS, U.S. Department of the Interior; 1900.

736. U.S. Fish & Wildlife Service. Cui-cui (Chasmistes cujus). Portland, OR: USFWS - Official World Wildlife Fund Guide to Endangered Species in North America; 1990; Vol. 2, pp. 811-812.

737. U.S. Fish & Wildlife Service. Cui-ui recovery plan. Reno, NV: USFWS; 1978.

Note: Cui-ui Recovery Team, Endangered Species Program, Region 1.

738. U.S. Fish & Wildlife Service. Cui-ui recovery plan (revision). Reno, NV: USFWS; 1983.

739. U.S. Fish & Wildlife Service. Evaluation of the Lahontan National Fish Hatchery stocking program in Pyramid Lake. Reno, NV: Fishery Assistance Office, USFWS; 1981.

740. U.S. Fish & Wildlife Service. Inventory of permanent water of importance to waterfowl in Nevada. Portland, OR: USFWS; 1955 Jun. Note: This report lists and describes Nevada's permanent water areas of major importance to waterfowl. It complements the original wetlands inventory completed in 1954. Permanent waters compose lakes, reservoirs, and streams which are relatively deep and are not likely to be affected by drainage or other reclamation. The original inventory dealt with

wetlands that are either waterlogged, covered with shallow water, or seasonally flooded. While the purpose of the first inventory was to encourage the preservation of wetlands subject to land-use changes, this second report is intended to complete a rather comprehensive inventory of water and marsh areas of significant value to waterfowl and other wildlife forms. Data from the two inventories combined will provide a substantial base which may be used for fitting the waterfowl use of wetlands and permanent water areas into contemplated land-use programs of federal and state agencies.

741. U.S. Fish & Wildlife Service. Job Completion Report - Waterfowl surveys and investigations, marsh management, covering period July 1, 1956 to June 30, 1957. Fallon, NV: USFWS; 1957.
Note: Project No. W-7-R-8.
A heavy-duty Towner Newland Disc powered by an I.D-14 tractor was used to destroy dense cattail stands and prepare a seed bed for the planting of desirable waterfowl food and cover plants. Approximately 300 acres of cattail, saltgrass, bare ground and some bulrush were disced in the spring of 1957. After reflooding in September 1957, a temporary draw-down will be made in the spring of 1958 for seed planting to supplement natural introductions. Two additional transects were established to determine the effect of dewatering, burning and discing on marsh vegetation.

742. U.S. Fish & Wildlife Service. Lahontan Cutthroat Trout (Salmo Clarki henshawi). Portland, OR: Official World Wildlife Fund Guide to Endangered Species in North America.; 1990; Vol. 2, pp. 942-943.

743. U.S. Fish & Wildlife Service. Life history and habitat evaluation of the Lahontan cutthroat trout and cui-ui in the Truckee River. Reno, NV: USFWS; 1976.
Note: Co-authored with Nevada Department of Fish and Game, Reno, NV.

744. U.S. Fish & Wildlife Service. Looking for the Marsh: Past, present and future archaeology research in the Carson Desert. Silver City, NV: USFWS; 1991 Oct.
Note: Written by Christopher Raven and Robert G. Elston.

745. U.S. Fish & Wildlife Service. Management of Stampede Reservoir storage in 1987 for threatened and endangered fishes of Pyramid Lake. Reno, NV: USFWS; 1987.
Note: Unpublished report.

746. U.S. Fish & Wildlife Service. Memo to: Field Supervisor, SESO, Sacramento, CA; from: Project Leader, FAO Reno NV (May 8, 1980); Subject: Update recovery plan, Part III revision and update. Reno, NV: USFWS; 1980.

747. U.S. Fish & Wildlife Service. Memo To: Associate Solicitor, Conservation and Wildlife; From: Director; Subject: Fish and Wildlife Service policy on transplanting listed endangered and threatened species; dated: July 9, 1982. : USFWS; 1982.

748. U.S. Fish & Wildlife Service. Memo to: Assistant Regional Directors (Fishery Resources and Fish and Wildlife Enhancement), Region 1, Portland, OR; From: Acting Regional Director, Region 1, Portland OR; subject: Internal Endangered Species Consultation, Operation of the Marble Bluff

Fish Facility and Cui-ui and Lahontan Cutthroat Trout Spawning Run Management, Washoe County, NV (1-RO-86-FW-100). Portland, OR: USFWS; 1987.

749. U.S. Fish & Wildlife Service. National wetlands priority conservation plan. Washington, D.C.: US Dept. of Interior, USFWS; 1989.
Note: 58 pp.

750. U.S. Fish & Wildlife Service. An overview of irrigation drainwater techniques, impacts on fish and wildlife resources, and management options. Washington, D.C.: USFWS; 1992 May.
In 1991, the U.S. Fish and Wildlife Service (Service) entered into a Memorandum of Understanding with the U.S. Environmental Protection Agency (EPA) to describe the impacts of irrigation drainwater and its constituents to fish and wildlife resources and their habitats. This issue paper was developed to assist EPA in developing policies under the Clean Water Act. Listed are the irrigation drainwater priorities developed by the EPA, as specified in the Statement of Work. Under each priority is a reference for further information within the attached document and primary conclusions for each issue. The first part of the document is devoted to presenting an overview of current irrigation drainwater practices, fish and wildlife interests, and active irrigation drainwater programs. Additionally, appendices provide supporting information such as Service trustee responsibilities, statutory authorities, and information from field studies.

751. U.S. Fish & Wildlife Service. Refuge system lands under control of the USFWS as of September 30, 1987. Washington, D.C.: USFWS, US Dept. of Interior; 1988.
Note: Appendix A in "Management of the National Wildlife Refuges: Draft Environmental Impact Statement".

752. U.S. Fish & Wildlife Service. Regional wetlands concept plan: Emergency Wetlands Resources Act, Pacific region. Portland, OR: USFWS; 1990.
Note: 87 pp.

753. U.S. Fish & Wildlife Service. Regional wetlands concept plan: Emergency Wetlands Resources Act, Mountain-Prairie Region. Lakewood, CO: USFWS; 1990.
Note: 154 pp.

754. U.S. Fish & Wildlife Service. Request for Stampede Reservoir releases in 1982. Reno, NV: USFWS; 1982.
Note: Unpublished report.

755. U.S. Fish & Wildlife Service. Request for Stampede Reservoir releases in 1982. Reno, NV: USFWS; 1983.
Note: Unpublished report.

756. U.S. Fish & Wildlife Service. Restoration of a reproductive population of Lahontan cutthroat (Salmo clarki henshawi) to the Truckee River - Pyramid Lake system. Reno, NV: USFWS, Great Basin Complex Office, Reno, NV; 1983.

757. U.S. Fish & Wildlife Service. Scoping report: Proposed water acquisition program for Lahontan Valley wetlands under Public Law 101-618. Portland,

OR: USFWS; 1992 Sep.
Approval of the proposed water acquisition program requires compliance with National Environmental Policy Act (NEPA) and other federal laws and regulations. To satisfy these requirements, the U.S. Fish & Wildlife Service, in cooperation with a number of Federal, State and local agencies, is developing an environmental impact statement (EIS). The first phase of the EIS process is the scoping process to establish the scope of the document and to ensure that the issues are fully understood. This scoping report documents the results of the scoping process.

758. U.S. Fish & Wildlife Service. Sensitive species bird lists. Portland, OR: USFWS; 1985.
Note: Region 1, USFWS.

759. U.S. Fish & Wildlife Service. A status review of the Lahontan cutthroat trout (Salmo clarki henshawi), a listed threatened species. Reno, NV: USFWS, Fisheries Assistance Office, Reno, NV; 1981.

760. U.S. Fish & Wildlife Service. Stillwater Wildlife Management Area - Refuge leaflet 559. : USFWS; 1969 Apr.

761. U.S. Fish & Wildlife Service. Stillwater National Wildlife Refuge Wetland Contaminant Monitoring. Fallon, NV: USFWS; 1989 Feb.
Note: A proposal published with assistance from the Division of Biological Support, Region 1, USFWS, Portland, OR.

762. U.S. Fish & Wildlife Service. Survival of hatchery-reared Lahontan cutthroat trout in the lower Truckee River during the summer of 1966. Reno, NV: Sacramento River Basin Studies Office, USFWS; 1966.
Note: Office report, 13 pp.

763. U.S. Fish & Wildlife Service; American Fisheries Society. Carp in North America. Bethesda, MD: USFWS, Great Lakes Fisheries Development Foundation, Inc.; 1987.
Note: ISBN 0-913235-44-X.

764. U.S. Fish & Wildlife Service; C. C. Buchanan. Management of Stampede Reservoir storage in 1986 for threatened and endangered fishes of Pyramid Lake. Reno, NV: USFWS; 1986.
Note: Unpublished report.

765. U.S. Fish & Wildlife Service; Division of Engineering, Region 1. -. Portland, OR. Substantiating report for improvement of water supply facilities, Stillwater Wildlife Management Area. Portland, OR: USFWS; 1972.
Note: Published September 1972.

766. U.S. Fish & Wildlife Service; I. B. Hazeltine. Inventory of wetlands for the State of Nevada. Portland, OR: USFWS; 1954 May.
The Nevada wetlands inventory is a unit of a nationwide survey undertaken by the Fish and Wildlife Service to locate and tabulate by habitat types the important wetland areas of each State and to estimate their current value for waterfowl. Such an inventory is essential to determine the quality and extent of remaining wetlands upon which future waterfowl - flyway management plans by state and federal conservation agencies must

be based. This basic information should also be of value to public and private agencies alike that are concerned with the planning of agricultural land-use programs and multiple-purpose projects. A knowledge of existing wildlife values is necessary for adequate consideration of wildlife requirements in future development programs. Many of the remaining wetlands are essential if a proper balance between such a renewable natural resource as wildlife and other resources is to be maintained. The future of aquatic wildlife will depend entirely upon the consideration given it in basic planning for land utilization.

767. U.S. Fish & Wildlife Service; A. J. Douglas. Annotated bibliography of economic literature on wetlands. Washington, D.C.: USFWS/U.S. Department of Interior; 1989 Sep.
Note: 68 pages; Biological Report 89(19).
This report attempts to help natural resource economists, wetlands scientists, resource managers, government officials, and sportsmen better understand controversies surrounding wetlands allocations by surveying some of the recent economic literature on wetlands. It deals almost exclusively with academic literature, though some of the best work cited is policy or management oriented. This report is, in fact, a particular kind of survey paper--an annotated bibliography of the recent (post 1965) economic literature on wetlands--but it has a good deal in common with survey papers that attempt to weigh, assess and evaluate the ensemble of contributions that have occurred in any fast developing field of social research. An effort has been made to list the relevant literature in this report, and to interpret, analyze and evaluate this literature in accompanying commentaries.

768. U.S. Fish & Wildlife Service; J. T. Ratti; J. A. Kadlec. Concept plan for the preservation of wetland habitat of the intermountain west: North American waterfowl management plan. Portland, OR: USFWS & Utah Dept. of Fisheries and Wildlife; 1992. Note: Contains large literature cited.

769. U.S. Fish & Wildlife Service; J. L. Bingham; G. A. Gould. Opportunities to protect instream flows and wetland uses of water in Nevada. Washington, D.C.: USFWS/U.S. Department of Interior; 1992.
Note: Resource publication 189; 34 pp.
The purpose of these reports is to point out the opportunities in instream flow management that currently exist under state law so that planners and managers can anticipate development, plan appropriate programs, and evaluate the costs and benefits of certain courses of action. In addition, the reports are brief histories of the level of success of various state programs. The use of this information can result in significant cost saving for planners and managers.

770. U.S. Fish & Wildlife Service; K. M. Manci; K. A. Schneller- McDonald. Riparian ecosystem creation and restoration: A literature summary. Washington, D.C.: USFWS/U.S. Department of Interior; 1989 Sep.
Note: 60 pages; Biological Report 89(20).
The 92 records of the USFWS Wetland Creation/Restoration (WCR) Data Base containing information on riparian ecosystem creation/ restoration were published from 1960 to 1988; 74% were from the 1980's. Records include information from 27 States and Canada, with California represented in the largest number (24 records). One third of the records concerned Region 1 (West Coast to Idaho and Nevada) of the USFWS Regions. Region 7

(Alaska) was represented in only two records. Riparian ecosystem creation/ restoration techniques are the topic of the largest percentage of the records (46%), followed by case studies, overviews, comparative studies of several cases or a comparison with a control or undisturbed riparian ecosystem, and articles discussing riparian ecosystem creation/restoration programs or plans. The 1988 version of the WCR Data Base is available on floppy disks. Contact: Karen Schneller-McDonald, U.S. Fish & Wildlife Service, National Ecology Research Center, Creekside One Building, 2627 Redwing Road, Fort Collins, CO 80526-2899 (303) 226-9407.

771. U.S. Fish & Wildlife Service; L. H. Fredrickson; T. S. Taylor. Management of seasonally flooded impoundments for wildlife. Washington, D.C.: USFWS/U.S. Department of Interior; 1982.
Note: Resource publication 148.

772. U.S. Fish & Wildlife Service; R. W. Tiner. Wetlands of the United States: current status and recent trends. Newton Corner, Mass.: USFWS, Habitat Resources; 1984 Mar.
This report identifies the current status of U.S. wetlands and major areas where wetlands are in greatest jeopardy from the national standpoint. It also presents existing regional and national information on wetland trends. The report is divided into six chapters: (1) Introduction, (2) What is a wetland? (3) major wetland types of the United States, (4) Why are wetlands important?, (5) current status and trends of U.S. wetlands, and (6) future of America's wetlands.

773. U.S. Fish & Wildlife Service; U.S. Geological Survey; U.S. National Oceanic and Atmospheric Administration; L. M. Cowardin; F. C. Golet; E. T. LaRoe. Classification of wetlands and deepwater habitats of the United States. Washington, D. C.: USFWS; 1979 Dec.
Note: FWS/OBS 79/31.
This classification, to be used in a hew inventory of wetlands and deepwater habitats of the United States, is intended to describe ecological taxa, arrange them in a system useful to resource managers, furnish units for mapping, and provide uniformity of concepts and terms. Wetlands are defined by plants (hydrophytes), soils (hydric soils), and frequency of flooding. Ecologically related areas of deep water, traditionally not considered wetlands, are included in the classification as deepwater habitats. Systems form the highest level of the classification hierarchy; five are defined -- Marine, Estuarine, Riverine, Lacustrine, and Plaustrine. Marine and Estuarine systems each have two subsystems, Subtidal and Intertidal; the Riverine system has four subsystems, Tidal, Lower Perennial, Upper Perennial, and Intermittent; the Lacustrine has two, Littoral and Limnetic; and the Plaustrine has no subsystem. Within the subsystems, classes are based on substrate material and flooding regime, or on vegetative life form. The same classes may appear under one or more of the systems or subsystems. Six classes are based on substrate and flooding regime: (1) Rock Bottom with a substrate of bedrock, boulders, or stones; (2) Unconsolidated Bottom with a substrate of cobbles, gravel, sand, mud, or organic material; (3) Rocky Shore with the same substrate as Rock Bottom; (4) Unconsolidated Shore with the same substrate as Unconsolidated Bottom; (5) Streambed with any of the substrates; and (6) Reef with a substrate composed of the living and dead remains of invertebrates (corals, mollusks, or worms). The

bottom classes, (1) and (2) above, are flooded all or most of the time and the shore classes, (3) and (4), are exposed most of the time. The class Streambed is restricted to channels of intermittent streams and tidal channels that are dewatered at low tide. The life form of the dominant vegetation defines the five classes based on vegetative form: (1) Aquatic bed, dominated by plants that grow principally on or below the surface of the water; (2) Moss-Lichen Wetland, dominated by mosses or lichens; (3) Emergent Wetland, dominated by emergent herbaceous angiosperms; (4) Scrub-Scrub Wetland, dominated by shrubs or small trees; and (5) Forested Wetland, dominated by large trees. The dominance type, which is named for the dominant plant or animal forms, is the lowest level of the classification hierarchy. Only examples are provided for this level; dominance types must be developed by individual users of the classification. Modifying terms applied to the classes or subclasses are essential for use of the system. In tidal areas, the type and duration of flooding are described by four water regime modifiers: subtidal, irregularly exposed, regularly flooded, and irregularly flooded. A hierarchical system of water chemistry modifiers, adapted from the Venice System, is used to describe the salinity of the water. Fresh waters are further divided on the basis of pH. Use of a hierarchical system of soil modifiers taken directly from U.S. soil taxonomy is also required. Special modifiers are used where appropriate: excavated, impounded, diked, partly drained, farmed, and artificial. Regional differences important to wetland ecology are described through a regionalization that combines a system developed for inland areas by R. G. Bailey in 1976 with our Marine and Estuarine provinces. The structure of the classification allows it to be used at any of several hierarchical levels. Special data required for detailed application of the system are frequently unavailable, and thus data gathering may be prerequisite to classification. Development of rules by the user will be required for specific map scales. Dominance types and relationships of plant and animal communities to environmental characteristics must also be developed by users of the classification. Keys to the systems and classes are furnished as a guide, and numerous wetlands and deepwater habitats are illustrated and classified. The classification system is also compared with several other systems currently in use in the United States.

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