

August 14, 1992

✓ Betsy Whitehill  
Randy McNatt  
USFWS  
Reno Enhancement Office  
4600 Kietzke Lane  
Room C-125  
Reno, NV 89502

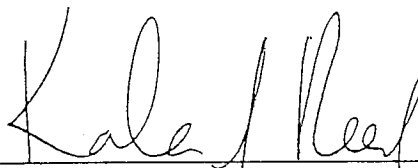
Tom Strekal  
BIA  
Western Nevada Agency  
1677 Hot Springs Road  
Carson City, NV 89706-0646

Dear Betsy, Randy and Tom:

I have enclosed a copy of the USFWS Master Bibliography updated to 8/7/92 that I prepared in connection with the Stillwater EIS. Jackie Campbell asked me to circulate a copy to you (1 to Betsy and Randy, 1 to Tom) so that you could tell me which articles would assist you in writing your portions of the EIS.

You will note that the bibliography to date contains 371 references and 47 single-spaced pages. Please also note that I have left town for a week and will be in communicato until August 23rd. Should you have questions or gripes about this new reading assignment, call me at (702) 677-7543.

Sincerely,



Karlen J. Reed  
PO Box 9581  
Reno, NV 89507  
(702) 677-7543

KJR/kr  
enc.  
pc: Jackie Campbell (w/o enc.)

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## USFWS Master Bibliography

- Adams, W. H. Colorimetric Determination of Selenium: and the Use of Hydroxylamine and Stannous Chloride as Quantitative Reducing Agents for Selenium. Nat. Cl. Univ. NV, Reno physical sciences library, main library, archives library. Master's thesis. 1950. T.  
Thesis Tm Ad219 1950.  
Selenium.
2. Allen, R. A. Allen papers, 1893-1960. CODEN: U;  
NV State engineer 1923-27, federal works admin. 1933-35, NV State highway engineer 1935-47, State planning board 1935-38.  
Includes papers on Newlands Project law suits, Alpine Land and Reservoir Company decree, other decrees. Contains 284 maps relating to water issues in NV and the West.  
NC 97.  
Newlands Project, Alpine Land decree, Nevada, water rights.
3. American Chemical Society, etc. Selenium and Tellurium Abstracts, 1959-1984. American Chemical Society, etc. ; Vol. 1- 25.  
Note: Prepared by the Selenium-Tellurium Development Association.  
Mines library, journal stacks.  
Selenium, tellurium.
4. Bagnall, K. W. The Chemistry of Selenium, Tellurium and Polonium [200 pp.] Amsterdam; New York, NY: Elsevier Publ. Co.; 1966.  
Note: Topics in inorganic and general chemistry. Monograph 7.  
QD 181 95 B3.  
Selenium.
5. Bailey, E. H.; D. A. Phoenix. Quicksilver deposits in Nevada. Reno, NV: University of Nevada; 1944.  
Note: Prepared and published by Nevada State Bureau of Mines in cooperation with U.S.G.S. Publication of the Nevada State Bureau of Mines and the Mackay School of Mines.  
TN 463 .N3 B3.  
mercury.
6. Bateman, P. W. Geological and Geochemical Characteristics of Selected Stratiform Mercury Deposits in Nevada and Their Relationship to Precious Metal Deposits. Nat. Cl. Univ. NV, Reno mines library. Doctoral dissertation. 1988. T.  
Thesis.  
Selenium, Nevada.
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Lake Lahontan.
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Note: Open File Report 86-539.  
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ground-water pumpage in water years 1986-87, Carson Valley, Douglas County, NV. Carson City, NV: USGS; 1990.  
 Note: Open-File Report 89-70.  
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 boron.
11. Blair, J. P. Days Remembered of Folsom and Placerville, CA: Banking and Farming in Goldfield, Tonopah, and Fallon, NV. Reno, NV: Univ. NV, Reno. ; 1968. CODEN: U;  
 Oral history project. Interviewed by Mary Ellen Glass, 1966- 1967.  
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 Note: USGS Water-Resources Investigations Report 84-4058.  
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 GB 1627 .T3 B6 1959.  
 Snow surveys, Truckee River, Nevada.
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15. Bostic, R.; D. Hitch; L. VanGordon; R. Swanson. Water resources data, Nevada, water year 1990. Carson City, NV: USGS; 1991.  
 Note: Water-data report NV-90-1.
16. Brengarth-Hones, D. Decision-making and the marginal man among the Paiutes of Nevada. Nat. Cl. Univ. NV, Reno special collections library. Thesis. 1976. T.  
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 Paiute indians.
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 Cui-ui.
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Paiute Indians, Fallon, archaeology.

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Note: Open-File Report 84-576.  
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Note: USFWS Contract No. 10181-9-05108. Final report.  
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Note: Unpublished report, USFWS Great Basin Complex.  
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cui-ui, cutthroat trout.
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Note: R. L. Di Silvestro, ed.  
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30. Bunch, R. L. Bibliography of Selected Water-Resources Publications on Nevada by the U.S. Geological Survey, 1885 through 1991. Carson City, NV: U.S. Geological Survey; 1992.  
Note: Open-File Reptot 92-42.  
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Note: Publication of the Nevada State Bureau of Mines and the Mackay School of Mines. University of Nevada bulletin, vol. 35, no. 4, June 20,

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Note: USGS Water-Supply paper 1669-M.
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fish, cui-ui, cutthroat trout.
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Note: Unpublished report, USFWS Great Basin Complex.  
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Note: Physiological effects, effects in human and animal nutrition.

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QP 535 .S5 C66 1986.

Selenium, effects on humans.

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NC 135.  
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Note: Betsy Whitehill used this reference.  
fish, mercury.
60. Cooper, J. J.; R. O. Thomas; S. M. Reed. Total mercury in sediment, water, and fishes in the Carson River drainage, west- central Nevada. Carson City, NV: Nevada Division of Environmental Protection; 1985.  
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61. Cope, E. D. On the fishes of the recent Pliocene lakes of the western part of the great basin and of the Idaho Pliocene lake. Proceedings Philadelphia Acad. Nat. Sci. ; 1883; 35: 134- 166.  
Note: Published 1983?  
cui-ui, cutthroat trout.
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NC 720.  
water rights, Nevada.
63. Dangberg, G. Conflict on the Carson. Minden, NV: Carson Valley Historical Society; 1975.  
Note: 467 pages.  
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Water rights, Nevada, Carson River.
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Thesis.  
Lake Lahontan, volcanic ash.

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Note: Open-File Report 88-119, Water Fact Sheet.  
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Note: Originally prepared as "a report to the Michigan House of Representatives resulting from House Resolution 424, Great Lakes Contamination (Mercury) Committee."  
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Note: A Wiley-Interscience publication.  
TD 196 .M38 D57.  
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Note: Done in cooperation with Univ. NV Agricultural Experiment Station and U.S. Bureau of Indian Affairs.  
S599 .N425 D64.  
Soils, Nevada, Fallon, Churchill County.
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HD 1739 .N3 D8.  
Truckee River, Carson River, water rights.
72. Dukes, H. C. (1914-1984). Dukes, federal water master, papers, 1926-1982. CODEN: U;  
Assistant water master 1946-59, water master 1959-1984.  
Included are office operational records, correspondence, water data, reports, maps and materials relating to water in the Truckee River and Carson River basins, NV and CA.  
84-11.  
TCID, Nevada, water law, water rights, Orr Water Ditch, Carson River, Truckee River, Lake Tahoe, Reno.

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Dunbar, R. G. Forging new rights in western waters. Lincoln, NB: University of Nebraska Press; 1983.

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KF 5570 .D86 1983.

water rights, riparian rights, Nevada, West.

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Note: Technical Report No. 47, University of Nevada System, Social Sciences Center. Project conducted under subcontract to URS corporation, Sacramento, CA for the U.S. Bureau of Reclamation.  
E78 .N4 D94 1987.  
Fallon, Nevada, Carson River, Carson Sink, Paiute indians.
75. Eakin, T. E.; D. Price; J. R. Harrill. Summary appraisals of the Nation's ground-water resources - Great Basin region. Carson City, NV: USGS; 1976.  
Note: USGS Professional paper 813-G.  
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Pyramid Lake Paiute Indian Tribe, Pyramid Lake.
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Note: Proceedings of a workshop held in Portland, OR, Feb. 25- 26, 1971, edited by Donald R. Buhler.  
QH 545 .M47 1971.  
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78. Environmental Studies Board, Panel on Mercury. An assessment of mercury in the environment; a report. Washington, D.C.: National Academy of Sciences; 1978.  
Note: Prepared by the Panel on Mercury of the Coordinating Committee for Scientific and Technical Assessments of Environmental Pollutants, Environmental Studies Board, Commission on Natural Resources, National Research Council.  
QH 545 .M4 E58 1978.  
mercury.
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Note: Nevada Department of Conservation and Natural Resources, Water Resources - Reconnaissance Report 40.  
Churchill County.
80. Federici, J. M. Statistical Design of Hydrologic Data Networks. Nat. Cl. Univ. NV, Reno mines library. Master's thesis. 1077. T.  
Thesis 1194.  
water quality, mathematical models.

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Note: Photographs by the Water in the West Project.  
HD 1695 .A17 R58 1991 (UNR main lib., WNCC, NNCC); NC1202 (UNR spec. coll.).  
Alpine Land decree, Alpine Land and Reservoir Company, Pyramid Lake Paiute Tribe, TCID, Truckee-Carson Irrigation District, California-Nevada Interstate Compact, Newlands Project, water supply, Nevada, Lake Tahoe.
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Note: USGS report.
83. Fogleson, M. T.; U.S. Geological Survey. Water-Related Scientific Activities of the U.S. Geological Survey in Nevada, Fiscal Years 1989-90. Carson City, NV: U.S. Geological Survey, Dept. of Interior; 1991.  
Note: Open-File Report 91-516. Report gives some background on the U.S.G.S., surface and groundwater availability and issues in Nevada, together with a brief description of the various water surveys during 1989-90 and bibliography.  
water, groundwater, U.S.G.S., Pyramid Lake, Stillwater, Yucca Mountain.
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Note: Appellant's brief, U.S. Court of Appeals, Ninth Circuit, 1/18/60. No. 16389.  
KFN 1046 .A52 1959c.  
water rights, Nevada, Hawthorne, U.S. Navy.
85. Foley, R. D.; W. T. Mathews; W. N. Dunseath; H. A. Shamberger. State of Nevada ex rel. H. A. Shamberger, appellant, v. U.S.A., appellee; appellant's opening brief. State Printing Office, Carson City, NV; 1959.  
Note: Appellant's opening brief, Ninth Circuit, 7/31/59. Foley, Mathews and Dunseath were appellant's counsel; Shamberger was state engineer. Nevada's opening brief concerns the ownership, control and administration of rights to beneficial consumptive use of water between NV and USA.  
KJF 1046 .A52 1959a.  
water rights, Nevada, Hawthorne, Ninth Circuit Court.
86. Fox, F. L. Chemical Variations of the Truckee River from Lake Tahoe to Truckee, California During Low Flow. Nat. Cl. Univ. NV, Reno mines library. Master's thesis. 1982. T.  
Thesis 1692.  
Truckee River, water chemistry.
87. Francis, J. G. ,. ed.; R. Ganzel, ed. Western Public Lands: The Management of Natural Resources in a Time of Declining Federalism. Totowa, NJ: Rowman & Allanheld; 1984.  
Note: Richard Ganzel is UNR professor of international environmental policy.  
HD 243 .A17 W47 1984.  
Range policy, environmental policy, conservation of natural resources.

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57. Freeman, J. H. Freeman papers, 1889-1940. CODEN: U;  
Rancher in Churchill County, NV, who claimed he wasn't receiving his fair allocation of water from the Newlands Irrigation Project.  
Includes lists of ditches in the Newlands Project area and their history, correspondence regarding irrigation of Freeman's ranch, location notices of ditches in Churchill County, copies of water claims in Churchill County, and history of the Newlands Project.  
NC 538.  
Newlands Project, Nevada, water rights, Churchill County.
89. Friberg, L.; J. Vostal. Mercury in the environment; an epidemiological and toxicological appraisal. [215 pp.] Cleveland, OH: CRC Press; 1972.  
Note: Editors: Lars Friberg and Jaroslav Vostal.  
RA 1231 M5 F74.  
Mercury, toxicology, environmental effects.
90. Frick, E. A. Geographical information system for interpreting and displaying geochemistry of soil, shallow aquifer material, and ground water in the Carson River Basin, Nevada and California. - Project objectives and plans. Carson City, NV: USGS; 1987.  
Note: Published in Abstracts of papers presented at the Geographical Information Systems Symposium, rEston, VA, June 1987. USGS Open-File Report 87-314.  
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Note: Colorado Coop. Fisheries Research Unit, Fort Collins, CO.  
Pyramid Lake.
92. Gales, H. S. Notes on the Quaternary lakes of the Great Basin, with special reference to the deposition of potash and other salines. Carson City, NV: USGS; 1914.  
Note: USGS Bulletin 540.
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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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NC 1012.  
Pelicans, Pyramid Lake, birds.
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NC 342.  
U.S. Navy, Fallon, Nevada, Fallon Naval Air Station.
336. U.S. Ninth Circuit Court of Appeals. Union Mill and Mining Company v. H. F. Dangberg, et al, case 520, 1889-1897.  
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.  
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NC 1132.

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 Note: Vetter is a free-lance writer. From 1985-1990, he covered water and  
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344. Walker River Paiute Tribe. A workbook for Walker River Paiutes, a tribal  
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 Note: Developed under the direction of Edward C. Johnson to accompany his  
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 NC 1145.  
 Carson River.
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 eastern California, USA. Carson City, NV: USGS; 1990; V. 71, no. 43.  
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