

Alexander, G. B. and E. A. Hansen. 1986.

Sand bed load in a brook Trout stream,

N. Am. J. Fish. Mgt. 6(1): 9-23.

sand pit in Hunt Crk. . pop & - reproductive success &

Campbell, V. R. 1971. The
westslope cutthroat. Montana
Outdoors, 2 (3): 7-9.

PHILLIPS, RAY

Valley City N.D. Fish Hatchery

FTS: (701) 237-5771

Valley City, N.D. 845-3464

Andrusak, H. and T. G. Northcote.
1970. Management implications of
spatial distribution and feeding
ecology of cutthroat trout and
Dolly Varden in coastal British
Columbia lakes. B.C. Fish Wildlf.
Branch, Fish. Mgt. Publ. 13: 14 p.

DURING, HARRY R.

698 Roberts Court
Merced, California 95340

~~B.~~ Simon and G. Baxter, 1974.

Baxter, G. T. and J. R. Simon, 1970.

Wyoming fishes. Wyoming Game and
Fish Dept. Bull. 4: 168 p.

LOCKARD, DALE V.

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Beamish, ~~R.J.~~ and R.R. Miller, 1977.
Cytotaxonomic study of Gilg trout,
Salmo gilae. Jour. Fish. Res. Bd. Canada,
34(7):1041-1045.

Behnke, R. J. 1959. A note
on Oncorhynchus formosanus
and Oncorhynchus masou Jap.
Jour. Ichthyol., 7(5,6): 151-152.

Behrke, R. J. 1960. Taxonomy
of the cutthroat trout of the
Great Basin with notes on
the rainbow series. M. A. thesis,
Univ. Calif., Berkeley. 98 p.

Behnke, R. J. 1966.

Relationships of the Far
Eastern trout, Salmo mykiss
Walbaum. Copeia (2): 346-348.

Behnke, R. J. 1968. A new
subgenus and species of trout,
Salmo (Platysalmo) platycephalus,
from southcentral Turkey,
with comments on the classification
of the subfamily Salmoninae. Mitt.
Hamburg Zool. Mus. Inst., 66:1-15.

Behrke, R. J. 1970. The application of cytogenetic and biochemical systematics to phylogenetic problems in the family Salmonidae. Trans. Am. Fish. Soc., 99(1):237-248.

Behnke, R. J. 1972a. The
salmonid fishes of recently
glaciated lakes. Jour. Fish.
Res. Bd. Can., 29(6):639-
671.

Behrke, R. J., 1972b. The
rationale of preserving genetic
diversity. Proc. West. Assoc.
St. Game, Fish Comm. 52:559-561.

Behnke, R. J., P. R. Needham, and
T. P. Koh. 1962. Status of the
landlocked salmonid fishes of
Formosa with a review of
Oncorhynchus masou (Brevoort),
Copeia (2): 400-407.

Behnke, R. J. and M. Zorn. 1976.

Biology and management of
threatened and endangered western
trouts. USDA Forest Service, Gen.
Tech. Rep. RM-28: 45 p.

Behnke, R. J. 1978. Use of
native trout in special regulations
fisheries ~~and~~ 45-47. p. 45-47, In:
K. Hershagen (ed.), Wild trout
management symposium proceedings.
Published by Calif. Trout, Inc.

Bendire, C. E. 1882. Notes on
Salmonid^{idae}~~ae~~ of the upper Columbia.
Proc. U. S. Nat. Mus., 4: 81-87.

KOBETICH, Gail C.

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Benson, S. B. and R. J. Behnke.

1961. Salmo evermanni a

synonym of Salmo clarki

henshawi. Calif. Fish and Game,

47(3): 257-259

Berg, L. S. 1948.

Freshwater fishes of the USSR
and adjacent countries. Acad.
Sci. USSR, Fauna USSR, 27(1):
466 p. (English translation 1962,
OTS 61-31218).

Binns, N. A. 1977a. Present
status of indigenous populations
of cutthroat trout, Salmo
clarki, in southwest Wyoming.
Wyoming Game and Fish Dept.
Fish. Tech. Bull. 2: 58 p.

Binns, N. A. 1977 b. Evaluation
of trout habitat that would
be impacted by Cheyenne's
proposed Phase II water
development in the North
Fork Little Snake River
drainage. Wyoming Game and
Fish Dept. Adm. Rep., Proj.
no. 5076-09-6602: 22 p.

Binns, N. A., 1978. Quantification
of fluvial Trout habitat in
Wyoming. Trans. Bonneville Chapt.
Am. Fish. Soc. 1978 meeting: 32-45.

Bisson, P. A. and C. E. Bond. 1971.

Origin and distribution of fishes
of Harney basin, Oregon, Copeia (2):
268-281.

Bjornn, T.C. 1971. Trout and
salmon movements in two Idaho
streams as related to temperature,
food, stream flow, cover, and population
density. Trans. Am. Fish. Soc., 100(3):
423-438.

HALE, ARTHUR S.

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Byjörn, T. C. 1975. The
St. Joe River cutthroat fishery--
a case history of angler
preference. Proc. West. Assoc.
St. Game, Fish Comm., **55**:187-194.

* - pgs. —

Bjornn, T. C. and T. H. Johnson. 1978.
Wild trout management, an Idaho
experience, p. 31-39, In: K.
Hershagen (ed.). Wild trout manage-
ment symposium proceedings.
Published by Calif. Trout, Inc.

Bjornn, T. C. and J. Mallet, 1964.

Movements of planted and wild
trout in an Idaho river system.
Trans. Am. Fish. Soc., 93(1): 70-76.

GLOSS, STEVE

Moved

~~Page, Arizona~~

~~FTS: 8_(602) 261-3900~~

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Bond, C. E. 1961. Keys to Oregon
fishes. Agr. Exp. Sta., Ore. St. Univ.,
Tech. Bull. 58: 42 p.

OSBURN, WILLIAM S.

~~Ecologist
Environmental Sciences Branch
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Bond, C. E. 1966. Endangered
plants and animals of Oregon, vol.
1. fishes, Agr. Exp. Sta., Ore. St.
Univ., Spec. Rep. 205: 8p.

PETERSON, DON

Coot

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Broecker, W. S. and A. Kaufman.

1965. Radio carbon chronology

of Lake Lahontan and Lake

Bonneville II, Great Basin. Bull.

Geol. Soc. Am., 76: 537-566.

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Brown, C. J. D. 1971. Fishes of
Montana. Big Sky Books, Bozeman, Mont.
: 207 p.

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Bulkeley, R. V., 1961. Fluctuations
in age composition and growth
rate of cutthroat trout in
Yellowstone Lake. U.S. Fish and
Wildlife Service, Bur. Sport Fish
and Wildlife Res. Rep. 54: 31 p.

KUNESH, WILLIAM H. (HOWARD)

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Bulkley, R. V. 1963. Natural
variation in spotting, hyoid teeth
counts, and coloration of Yellowstone
cutthroat trout, Salmo clarki lewisi.
U.S. Fish and Wildlife Service, Spec. Sci.
Rep. - Fish. 460: 11 p.

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Buszek, C. A. 1978. Genetic
variation among populations of
Pauite trout (Salmo clarki seleniris).
M. S. thesis Univ. Calif., Davis:

MIDDLETON, WILLIAM H.

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Bustard, D. R. and D. W. Narver. 1975.

Preferences of juvenile coho salmon
(Oncorhynchus kisutch) and cutthroat
trout (Salmo clarki) relative to
simulated alteration of winter habitat.
Jour. Fish. Res. Bd. Can., 32(5):681-687.

~~J. F. R. B. C. ^{34(11):}
~~32(5) 34(1):1-8~~~~

~~Suzumoto, B. K., C. B. Schreck, and J. D. McIntyre,
1977. Relative resistances of three transferrin
genotypes to bacterial kidney disease~~

~~EXT-13
347~~

~~503-752-4281~~

(GARTON, RON)

Butler, R. L. and D. P. Bergeson. 1965.

California "catchable" trout fisheries.

Calif. Dept. Fish and Game Fish

Bull. 127: 47p.

Carl, G. C., W. A. Clemens, and
C. C. Lindsey. 1967. The
freshwater fishes of British
Columbia. B.C. Prov. Mus.,
Handbook 5: 192 p.

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Cartwright, J. W. 1961. Investigations
of the rainbow trout of Kootenay
Lake British Columbia with
special reference to the Hardeau
River, B.C., Fish and Game
Branch, Mgt. Publ. 7: 46 p.

Cavender, T. M., 1978. Taxonomy
and distribution of bull trout,
Salvelinus confluentis (Suckley), from
the American Northwest, Calif.
Fish and Game, 64(3):139-174.

Cavender, T. M. and R. R. Miller.

1972. Smilodonichthys rostr^{rosus}osus

a new Pliocene salmonid fish.
Mus. Nat. Hist. Univ. Oregon Bull.,
18: 45p.

Cope, E. D. 1872. Report on
the reptiles and ~~amphibians~~ fishes obtained
by the naturalists of the
expedition, p. 432-442. In: U. S.
Geol. Surv. Wyoming (Hayden's
Survey).

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pleuriticus

Cope, E. D. 1886. The most
southern salmon, Amer. Nat.,
20(8): 735.

Cope, O. B. 195~~8~~⁵. The future
of the cutthroat in Utah. Proc.
Utah Acad. Sci., Arts, Letters, 32:
89-93,

LEOPOLD

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Cope, O. B. 1956. Some migration
patterns in cutthroat trout. Proc.
Utah Acad. Sci., Arts, Letters, 33: 11~~7~~³-
118.

MARTIN, ROBERT G.

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Cope, O. B. 1957a Six years
of catch statistics on Yellowstone
Lake. Trans. Am. Fish. Soc., 85:
160-179.

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Cope, O. B. 1957b. Races of
cutthroat trout in Yellowstone Lake.
U. S. Fish and Wildlife Service, Spec.
Sci. Rep. - Fish. 208: 74-84.

LINN, ROBERT M.

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Cope, O. B. 1964. Revised
bibliography on the cutthroat
trout. U. S. Fish and Wildlife Service,
Bur. Sport Fish. and ~~Wildlife~~^{Wildlife} Res. Rep.
65: 43 p.

MERKLE, TERRY

U.S. Bureau of Sport Fish & Wildl.
Gallup, New Mexico

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Cordone, A. J. and S. J. Nicola.
1970. Harvest of four strains
of rainbow trout, Salmo
gairdneri, from Beardley
Reservoir, California. Calif.
Fish and Game, 56(4): 271-287.

De Witt, J. W., 1954. A survey
of the coast cutthroat trout, Salmo
clarki clarki in California. Calif.
Fish and Game, 40(3): 329-335.

Diana, J.S. and E.D. Lane 1978.

The movement and distribution of
Painte cutthroat trout, Salmo

clarki selenis, in Cottonwood

Creek, California. Trans. Am.

Fish. Soc., 107(3):444-448.

CLUGSTOM, James P.

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FTS 404-546-2234

Dickson, I. W. and R. H. Kramer,
1971. Factors influencing scope
for activity and active and
standard metabolism of rainbow
trout. Jour. Fish. Res. Bd. Can.,
28(4): 587-596.

Dollar, A. M. and M. Ketz, 1964.
Rainbow trout brood stocks and
strains in American hatcheries
as factors in the occurrence of
hepatoma. Prog. Fish Cult., 26(4):
167-174.

Donaldson, L. R., D. D. Hansler, and
T. N. Buckridge. 1957. Interracial
hybridization of cutthroat trout, Salmo
clarki, and its use in fisheries
management. Trans. Am. Fish. Soc.,
86: 350-360.

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Dymond, J. R. 1931. Description
of two new forms of British
Columbia trout. Contrib. Can.
Biol., Fish., 6(16): 391-395.

Dymond, J. R. 1932. The trout
and other game fishes of British
Columbia. Dept. Fish., Ottawa, Canada:
51 p.

Evermann, B. W. 1896. A report upon salmon investigations in the headwaters of the Columbia River, in the state of Idaho, in 1895, together with notes upon the fishes observed in that state in 1894 and 1895.

Bull. U. S. Fish Comm., 16:149-202.

GRAHAM, RICHARD.

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Evermann, B.W. 1906. The
golden trout of the southern
High Sierras. Bull. U.S. Bur.
Fish., 25: 1-51.

~~Holden, P. B. 1968. Systematic
studies of the genus Gila (Cyprinidae^{2e})
of the Colorado River basin. M.S.
thesis, Utah St. Univ.: 67p.~~

~~Taxonomic comparisons of Gila robusta
robusta and G. n. seminuda.~~

Evermann, B.W., 1908. Description
of a new species of trout (Salmo
nelsoni) and a new cyprinodont (Fundulus
meekei) with notes on other fishes

from Lower California. Proc. Biol. Soc.
Wash., 21: 19-30.

① Xyrauchen

Douglas, P.A. 1952. Notes on the spawning of the humpback sucker, Xyrauchen texanus (Abbott). Calif. Fish and Game, 38(2): 149-155.

① Most detailed observations on spawning.

Evermann, B. W., and S. E. Meek, 1898.
A report upon salmon investigations
in the Columbia River basin and
elsewhere in the Pacific Coast in
1896. Bull. U. S. Fish Comm., 17:
15-84.

(2) Ptychocheilus

(3) Gila chequans

~~Vanicek, C. D. and R. H. Kramer,~~

~~1969. Life history of the Colorado
squawfish, Ptychocheilus ^{ius} lucius, and the
Colorado chub, Gila robusta, in the Green
River in Dinosaur National Monument,
1964-1966. Trans. Am. Fish. Soc., 98(2): 193-
208.~~

~~2-3 - age, growth, feeding habits, of squawfish, roundtail
chub and bonetail chub.~~

Evermann, B. W., and J. T. Nichols.
1909. Notes on the fishes of Crab
Creek, Washington, with description
of a new species of trout. Proc.
Biol. Soc. Wash., 22: 91-94.

CASSEL, FRANK

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Flick, W. A. 1971. New trout
for old waters. N. Y. State
Conservationist June-July 1971:
18-21.

Flick, W. A. and D. A. Webster
1964. Comparative first
year survival and production
in wild and domestic strains
of brook trout, Salvelinus
fontinalis. Trans. Am. Fish.
Soc., 93(1): 58-69.

Flick, W. A. and D. A. Webster
1976. Production of wild,
domestic, and interstrain
hybrids of brook trout
(Salvelinus fontinalis) in natural
ponds. Jour. Fish. Res. Bd.
Can., 33(7): 1525-1539.

Fremont, J. C. 1845. Report of
the exploring expeditions to the
Rocky Mountains in the year 1842,
and to Oregon and northern California
in the years 1843-1844. U. S.
Senate, Gale and Seaton, printers:
583p.

Fulton, L. A. 1970. Spawning
areas and abundance of
steelhead trout and coho,
sockeye, and chum salmon
in the Columbia River basin -
past and present. Nat. Marine
Fish. Ser., Spec. Sci. Rep. -
Fish. 618: 37 p.

Gharrett, A. J., R. C. Simon, and
J. D. McIntyre. 1977. Reassociation
and hybridization properties of DNAs
from several species of fish.
Comp. Biochem. Physiol. B 56(1): 81-85.

Giger, R. D. 1972. Ecology and
management of coastal cutthroat
trout in Oregon. Ore. Game Comm.,
Fish. Res. Rep. 6: 61 p.

Dieffenbach, William H.
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Gilbert, C. H. and B. W. Evermann.
1894. A report on investigations in
the Columbia River basin, with
descriptions of four new species
of fishes. Bull. U. S. Fish Comm.,
14: 169-207.

③ elephas

~~Miller, R.R. and C.H. Lowe. 1964.
An annotated list of the fishes
of Arizona, In: The Vertebrates of
Arizona, C.H. Lowe, ed. Univ. Ariz.
Press: 133-151.~~

③ C₂. elephas : last record in Gila R. 1926,
most abundant fish at Yuma in 1904.

Girard, C. 1856. Notice
upon the species of the genus
Salmo of authors observed
chiefly in Oregon and California.
Proc. Acad. Nat. Sci. Phila., 8:
217-220.

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Giard, C.F. 1858. Ichthyological
notices, Proc. Acad. Nat. Sci.
Phila., 10: 223-225.

Newberryi

Gold, J. R. 1977. Systematics of western North American trout (Salmo) with notes on the redband trout of Sheepheaven Creek, California. *Canad. Jour. Zool.*, 55 (11): 1858-1873.

Gold, J. R., J. C. Avise, and G. A. E. Gall.
1977. Chromosome cytology in the
cutthroat trout series, Salmo clarki
(Salmonidae). *Cytologia*, 42: 377-382.

Gold, J. R., ~~and~~^{2nd} G. A. E. Goll. 1975a.
The taxonomic structure of
six golden trout (Salmo aguabonita)
populations from the Sierra
Nevada, California. Proc. Calif.
Acad. Sci., 40(10): 243-263.

Gold, J. R., and G. A. E. Gall.
1975b. Further record of
Little Kern golden trout,
Salmo aguabonita whitei, in
the Little Kern River basin,
California. Calif. Fish and Game,
61(4): 248-250.

③ Gila elegans ① Xyinauchen

~~Jones, A. and R. C. Summer. 1954.~~

~~Lakes Mead and Mohave investigations,
Unpublished rept. Nev. Fish and Game~~

~~Comm.: 186 p.~~

~~(both) ② Notes on spawning in lower
Colorado R. reservoirs.~~

Gold, J. R., G. A. E. Gall, and
S. J. Nicola. 1978. Taxonomy
of the Colorado Cutthroat Trout.
(Salmo clarki pleuriticus) of
the Williamson lakes, California.
Calif. Fish and Game, 64(2):98-103.

Goode, G. B. 1888.

American fishes. Standard
Book Co., W. A. Houghton, New York:
496 p.

Gordon, C. D., D. W. Chapman, and
T. C. Bjornn. 1970, The preferences,
opinions, and behavior of Idaho
anglers as related to quality in
salmonid fisheries. Proc. West.
Assoc. ~~St.~~ St. Game, Fish Comm.,
49:98-114

Hanzel, D. A. 1959. The distribution
of the cutthroat trout (Salmo clarki)
in Montana. Proc. Mont. Acad. Sci.,
19: 32-71.

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Hart, J. L. 1973. Pacific fishes
of Canada. Fish. Res. Bd, Can.
Bull. 180: 740 p.

MILLER, WILLIAM H.

~~c/o Kafue Research Station
Central Fisheries Institute
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Monze, Zambia, Africa~~

~~La. Rivers, J. 1964~~

Hartman, G. F. 1956. A taxonomic study of cutthroat trout, Salmo clarki clarki, rainbow trout, Salmo gairdneri and reciprocal hybrids.

M.S. thesis, Univ. British Columbia.

71 p.

S. cyniclops

Hartman, G. F. 1969. Reproductive
biology of the Gerrard stock of
rainbow trout, p. 53-67. In:
P. A. Larkin (ed.). Symposium
on salmon and trout in streams.
H. R. Mac Millan lectures in
Fisheries. Univ. British Columbia,
Vancouver, B. C.

Hasler, T. J. and R. R. Van Kirk (eds.)
1977. Genetic implications of
steelhead management symposium
proceedings. Calif. Coop.
Fish. Res. Unit, Spec. Rep.
77-1; 57p.

Hayden, F. V., 1872. Report of
F. V. Hayden. In: Preliminary
report of the United States Geological
Survey of Montana and adjacent
territories. Fifth Ann. Rep. 1872: 11-165.

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Heede, B. H. 1977. Case study
of a watershed rehabilitation
project; Alkali Creek, Colorado,
U.S. F.S. Rocky Mtn. For. Rng. Exp.
Sta., Res. Pap. RM-189: 18p.

~~The~~ Hickman, T. J. 1978.

Systematic study of the native
trout of the Bonneville basin, M.S.
thesis Colo. St. Univ., Fort Collins:
122 p.

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Hochachka, P. W. 1961. Liver
glycogen reserves of interacting
resident and introduced trout
populations. Jour. Fish. Res. Bd.
Can., 18(1):125-135.

Holden, P. B., W. White, G. Sommerville,
D. Duff, R. Gervais, and S. Glass,
1974. Threatened fishes of Utah.
Proc. Utah Acad. Sci. Arts, Letters,
51(2): 46-55.

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Horak, D. L. and W. D. Klein, 1967.

Influence of capture method on fishing success, stamena, and mortality of rainbow trout (Salmo gairdneri) in Colorado. Trans. Am. Fish. Soc., 96(2):220-222.

Hubbs, C. L. and R. R. Miller. 1948.
Correlation between fish distribution
and hydrographic history in the
desert basins of western United
States. Bull. Univ. Utah, 38(20)₂ (Biol.
Ser., 10 [7]); 17-166.

~~Speciation of fishes in disrupted
segments of Colorado River system.
Discussion of Plavist white R. drainage.~~

Hubbs, C. L., R. R. Miller, and
L. C. Hubbs. 1974. Hydrographic
history and relict fishes of the
North-Central Great Basin. Mem.
Calif. Acad. Sci., 7: 254 p.

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Hunsaker, D., L. F. Marnell, and F. P.
Sharpe. 1970. Hooking mortality
of yellowstone cutthroat trout.
Prog. Fish Cult., 32(4):231-235.

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Hunt, R. L., 1976. A long-term evaluation of trout habitat development and its relation to improving management-related research. *Trans. Am. Fish. Soc.*, 105(3): 361-364.

Idyll, C. 1942. Food of rainbow,
cutthroat and brown trout in the
Cowichan River system, B.C. Jour.
Fish. Res. Bd. Can., ~~4~~ 5(5): 448-458.

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0-607-273-2151 (FTS) *direct*

607-256-2151 (*civilian number*)

Jenkins, T. M. 1971. The
role of social behavior in
dispersal of introduced rainbow
trout. Jour. Fish. Res. Bd. Can.,
28(5): 1019-1027.

Jessop, B. M., 1976. ~~Distribution~~
Distribution and timing of
tag recoveries from native and
nonnative Atlantic salmon
(Salmo salar) released into
Big Salmon River, New Brunswick,
Jour. Fish. Res. Bd. Can., 33(4):
829-833.

Johnson, J. M. 1976. Rebuilding
our native cutthroat runs. Washington
Wildlife, 28(4):14-15.

Johnson, R.R. and D.A. Jones^(eds.) 1977.

Importance, preservation and
management of riparian habitat:
a symposium. U.S. F.S. Rocky Mtn.
For., Rng. Exp. Sta., Gen. Tech. Rep.
RM-43: 217 p.

Jordan, D. S., 1891. Report of
explorations in Colorado and
Utah during the summer of 1889,
with an account of the fishes
found in each of the river basins
examined. Bull. U. S. Fish. Comm.,

9: 1-40. ~~Observations on yellowfin~~

~~trout and illustrated in fig. 2, pl. 1; fig. 2~~

2 of pl. 1 is greenback trout from
Twin Lakes,

Jordan, D. S. 1892. Description
of a new species of salmon
(Oncorhynchus kamloops) from
the lakes of British Columbia.
Forest and Stream, 39(12): 405-406.

Jordan, D. S. ~~and A. S. S. S.~~ 1896.

Notes on fishes little known
or new to science. Proc.

Calif. Acad. Sci., 2nd ser., 6: 201-
244.

Jordan, D. S. 1920. Trout
of the Rio Grande, Copeia,
85: 72-73.

JONES, BOB

Colo. Game, Fish & Parks

Denver 825-1192 ext. 207

Jordan, D. S. and B. W. Evermann.
1890. Description of the yellow-
finned trout of Twin Lakes, Colorado
(Salmo mykiss macdonaldi):

Proc. U. S. Nat. Mus., 12: ~~466-476.~~
453-454.

~~Original description of "Salmo mykiss~~

~~macdonaldi.~~

Jordan, D. S. and B. W. Evermann. 1896,
1898. The fishes of North and
Middle America. Bull. U. S. Nat.
Mus., 47, pt. 1 (1896): 1240 p. Pt. 2
(1898): 2183a-3136.

Jordan, D. S. and B. W.

Evermann: 1902. American

Food and Game fishes. Doubleday,

Page & Co., New York: 573 p.

MINISTÈRE DE L'AGRICULTURE
Administration des Eaux et Forêts
Station De Recherches
des
Eaux Et Forêts
Groenendaal-Hoeilaart
Belgique

Jordan, D. S., B. W. Evermann, and
H. W. Clark. 1930. Checklist of
fishes and fishlike vertebrates north
of the northern boundary of
Venezuela and Columbia. Rep. U.S.
Fish Comm. for 1928, pt. 2: 670p.

of North and Middle America

Jordan, D. S. and M. Oskuma.

1919. Salmo formosanus, a
new trout from the mountain
streams of Formosa. Proc. Acad.
Nat. Sci. Phila., 71: 122-124.

Juday, C. 1906. A study
of Twin Lakes, Colorado, with
especial consideration of the foods
of the trouts. Bull. U. S. Bur.

Fish., 26:147-178. ~~During~~
~~Samplings of 1902-03, no~~
~~yellowfin Trout found; presumed~~
~~extinct.~~

Kaya, C.M. 1977. Reproductive
biology of rainbow and brown trout
in a geothermally heated stream:
The Firehole River of Yellowstone
National Park. Trans. Amer. Fish.
Soc., 106(4): 354-361.

③ G. elegans ④ G. cypha

Holden, P. B. 1968. Systematic studies of the genus Gila (Cyprinidae) of the Colorado River basin. M.S. Thesis. Utah State Univ. 67 p.

Taxonomic separation of G. robusta and G. elegans, lack of clear-cut separation between G. elegans and G. cypha.

Kemmerer, G., J. F. Bouvard, and
W. R. Boorman, 1924. Northwestern
lakes of the United States: biological
and chemical studies with reference
to possibilities in production of
fish. Bull. U.S. Bur. Fish., 39:
51-140.

② Squawfish

① Xyprachus

Minkley, W.L. and J. E. Deacon, 1968.

Southwestern fishes and the enigma
of "endangered species". Science, 159

(3822): 1424-1432.

①, ② Documents decline, particularly in
lower Colorado R. basin.

Kiefling, J. W. 1978,

Studies on the ecology of the
Snake River cutthroat trout. Wyo.
Game and Fish Dept., Fish. Tech.
Bull. 3: 198p.

Kimmel, P. G. 1975. Fishes
of the Miocene-Pliocene Deer Butte
Formation, southeast Oregon. Univ.
Mich. Mus. Paleontology, Papers on
Paleontology no. 14: 69-87.

Kinnunen, W. and J. R. Moring, 1978.

Origin and use of Oregon rainbow
trout brood stocks. Prog. Fish.
Cult., 40(3):187-189.

Klein, W. D. 1966. Mortality
of trout caught on artificial
lures and released by fishermen.
Trans. Am. Fish. Soc., 95(3): 326-328.

PLATT, THOMAS

~~Boulder City Watershed
Nederlands~~

~~FTS: Dial 0~~

~~Nederlands: 258-3321 (Silver Lake)~~

~~Nederlands: 258-3446 Residence~~

Klein, W. D. 1974. Special regulations and elimination of stocking: influence on fishermen and the trout population at the Cache la Poudre River, Colorado. Colo. Div. Wildlf., Tech. Pub. 30: 57p.

Kokhmenko, L.V. 1972.

The food of the mykiss (Salmo
mykiss) in Kamchatka. Jour.
Ichthyol., 12(2): 282-290.

Koops, H. and H. Mann, 1975.

Morphometric measurements of
rainbow trout reared under
different conditions. Arch. Fisch.
Wiss., 25(3):99-102 (In German).

Kunkel, C. M. 1976. Biology
and production of the red-band
trout (Salmo sp.) in four
southeastern Oregon streams.
M. S. thesis, Ore. St. Univ.: 64 p.

La Rivers, J. 1964. A new

trout from the Barstovian
(Miocene) of western Nevada.

Biol. Soc. Nevada, Occ. Pap.; ~~1~~3:

1-4.

La Rivers, I, 1966.

Paleontological miscellanei. Occ.
Pap. Biol. Soc. Nevada, 11: 8p.

S. esermalda

Leitritz, E. 1970. A history
of California's fish hatcheries
1860-1970. Calif. Dept. Fish and
Game Fish. Bull. 150: 92 p.