6. REFERENCES


Chapter 6


References


Chapter 6

References


Chapter 6


Chapter 6


Chapter 6


Chapter 6


Chapter 6


Center for International Trade in Forest Products (CINTRAFO). 1999. Cost and compromise: determining the public’s willingness to pay for values received from forests. CINTRAFO Fact Sheet Number 35. College of Forest Resources, University of Washington, Seattle, Washington.


Chapter 6


Chapter 6


Chapter 6


Chapter 6


Chapter 6


Grizzel, J.D., M. McGowan, D. Smith, and T. Beechie. 2000. Streamside buffers and large woody debris recruitment: evaluating the effectiveness of watershed analysis prescriptions in the north Cascades region. Report No. TFW-MAG1-00-
Chapter 6


Chapter 6


Chapter 6


Chapter 6


Chapter 6


Chapter 6

References

Environmental Research Laboratory, Office of Research and Development, U.S.
Environmental Protection Agency, Athens, Georgia.

Perry. 2004. The Effects of Postfire Salvage Logging on Aquatic Ecosystems in

Kattlemann, R.C., N.H. Berg, and J. Rector. 1983. The potential for increasing
streamflow from Sierra Nevada watersheds. Water Resources Bulletin
19(3):395-402.

Katula, R. 1992. The northwestern Percopsis, the sand roller. American Currents 17(1)
spring: 3 pages.

Kauffman and Krueger. 1984. Livestock impacts on riparian ecosystems and streamside
management implications-a review. Journal of Range Management

Keller, E.A. and F.J. Swanson. 1979. Effects of large organic material on channel form


Handbook of the North American Indians. Volume 12, Plateau. Smithsonian
Institution, Washington, D.C.

Keppeler, E.T., and R.R. Zeimer. 1990. Logging effects on streamflow-water yield and
summer low flows at Caspar Creek in northwestern California. Water Resources
Research 26(7): 1669-1679.

of mass soil movements in the Oregon Coast Range. Water Resources Research
Institute Bulletin 56. Oregon State University, Corvallis, Oregon.

Kew, M. 1990. Central and southern coast Salish ceremonies since 1900. Pages 476-480
in Wayne Suttles, editor. Handbook of North American Indians. Volume 7,
Northwest Coast. Smithsonian Institution Press, Washington D.C.


King County. 1994. Issaquah Creek Basin and Nonpoint Action Plan. Department of
Public Works, Surface Water Management Division, Seattle Washington.
Chapter 6


LaMarche, J. and D.P. Lettenmaier. 2001. Effects of forest roads on flood flows in the
Deschutes River Basin, Washington. Earth Surface Processes and Landforms
26:115-134.

Stream ecosystem recovery following a catastrophic debris flow. Canadian
Journal of Fisheries and Aquatic Sciences 48:196-208.

Larkin, P.A. 1972. The Stock Concept and Management of Pacific Salmon. Pages 11-
University of British Columbia Press, Vancouver, Canada.

species. Volume Three: amphibians and reptiles. Washington Department of
Fish and Wildlife, Olympia, Washington.

Larson, L.L and D.E. Lewarch, editors. 1995. The archaeology of West Point, Seattle,
Washington. King County Department of Metropolitan Services, Seattle,
Washington.

traditional contemporary American Indian land and resource use in the
Snoqualmie River Flood Damage Reduction study area. Report prepared for the
U.S. Army Corps of Engineers by Blukis-Onat Archaeological Services, Seattle,
Washington.


fish populations. Department of Environmental Science and Policy, University
of California, Davis, California.

Ledwith, T. 1996. The effects of buffer strip width on air temperature and relative
humidity in a stream riparian zone. Watershed Management Council Networker
6(5):6-7.

of Natural History.

and its potential effects on wildlife. Pages 35-46 in L.F. Ruggiero, K.B. Aubry,
A.B. Carey, and M.H. Huff, editors. Wildlife and vegetation of unmanaged
Service, Pacific Northwest Research Station, Portland, Oregon.

Amphibians of Washington and Oregon. Seattle Audubon Society, Seattle,
Washington.


Lichatowich, J. 1993. The status of Pacific salmon stocks in the Quilcene ranger district. USDA Forest Service, Olympic National Forest, Quilcene Ranger District.


Chapter 6


11. Maser, C. and J.R. Sedell. 1994. From the forest to the sea, the ecology of wood in streams, rivers, estuaries, and oceans. St. Lucie, Delray Beach, Florida.


Chapter 6


concentrations of submerged pulpwood logs as fish attraction structures in a

Morrison, P.H. 1975. Ecological and geomorphological consequences of mass
movements in the Alder Creek watershed and implications for forest land


Northwest: Summary. JISAO/SMA Climate Impacts Group.

California.

Moyle, P.B., R.M. Yoshiyama, J.E. Williams, and E.D. Wikramanayake. 1995. Fish
species of special concern in California. 2nd Edition. California Department of
Fish and Game, Sacramento, California.

Murphy, M.L. 1995. Forestry impacts on freshwater habitat of anadromous salmonids in
the Pacific Northwest and Alaska-requirements for protection and restoration.
Decision Analysis Series Number 7. NOAA Coastal Ocean Program, Silver
Spring, Maryland.

Murphy, M.L. and J.D. Hall. 1981. Varied effects of clear-cut logging on predators and
their habitat in small streams of the Cascade mountains, Oregon. Canadian
Journal of Fisheries and Aquatic Sciences. 38:137-145.

Murphy, M.L. and K.V. Koski. 1989. Input and depletion of woody debris in Alaska
streams and implication for streamside management. North American Journal of
Fisheries Management 9:427-436.

Meehan, editor. Influences of forest and rangeland management on salmonid
American Fisheries Society, Bethesda, Maryland.

Murphy, M.L., J. Heifetz, S.W. Johnson, K.V. Koski, and J.F. Thedinga. 1986. Effects
of clearcut logging with and without buffer strips on juvenile salmonids in
Alaskan streams. Canadian Journal of Fisheries and Aquatic Sciences 43:1521-
1533.

Murray Pacific Corporation. 1995. Habitat conservation plan for the northern spotted
owl. Murray Pacific Corporation/West Fork Timber Company LLC, Lakewood,
Washington.
Chapter 6


NMFS. 1999. Reinitiation of consultation on operation of the federal Columbia River
power system, including the juvenile fish transportation program, and 19 Bureau
of Reclamation projects in the Columbia Basin. Biological Opinion. National


Coverage for the Washington Forest Practices Regulatory Program.

National Wetlands Inventory. 1999. United States Fish and Wildlife Service,
Washington, D.C. Available at: http://wetlands.fws.gov.

NatureServe, Arlington, Virginia. Available at:
http://www.natureserve.org/explorer.


Neary, D.G. and J.L. Michael. 1996. Herbicides - protecting long-term sustainability and
water quality in forest ecosystems. New Zealand Journal of Forestry Science
26:288-297

Nehlsen, W., J.E. Williams, and J.A. Lichatowich. 1991. Pacific salmon at the
crossroads: stocks at risk from California, Oregon, Idaho, and Washington.
Fisheries 16:4-21.

Nelson, C.M. 1990. Prehistory of the Puget Sound Region. Pages 481-484 in W.
Coast. Smithsonian Institution Press, Washington, D.C.

marbled murrelets. Pages 89-97 in C.J. Ralph, G.L. Hunt, Jr., M.G. Raphael, and
J.F. Piatt, editors. Ecology and conservation of the marbled murrelet. PSW-GTR-152. Pacific Southwest Research Station, USDA Forest Service, Albany,
California.

Newcombe, C.P. and D.D. MacDonald. 1991. Effects of suspended sediments on

(*Ascaphus truei*): implications for the biogeography of the Pacific Northwest.
Chapter 6


Chapter 6


Oregon Department of Forestry. 1999a. Forest practices advisory committee on salmon and watershed. Draft: Forest Roads. Issue: What are the effects of forest roads in the sediment regime and on aquatic habitat? Are these effects preventing the recovery of salmon and what might be done to reduce possible adverse effects? Oregon Department of Forestry, Salem, Oregon.


References


Chapter 6


Pratt, K.L. 1984. Habitat use and species interactions of juvenile cutthroat (Salmo clarki lewisi) and bull trout (Salvelinus confluentus), in the upper Flathead River basin. Thesis, University of Idaho, Moscow, Idaho.


Rashin, E., C. Clishe, A. Loch, and J. Bell. 1999. Effectiveness of forest road and timber harvest best management practices with respect to sediment-related water quality
Chapter 6


Chapter 6


Chapter 6


Chapter 6


USDA Forest Service and USDI Bureau of Land Management. 1994. Record of decision for amendments to Forest Service and Bureau of Land Management planning documents within the range of the northern sported owl; standards and guidelines for management of habitat for late-successional and old-growth forest related species within the range of the northern spotted owl.


USDI. 2001. Endangered and threatened wildlife and plants; review of plant and animal taxa that are candidates for listing as endangered or threatened species; proposed rule. Federal Register 66(05):1300.


Chapter 6


Chapter 6


dissolved oxygen draft discussion paper and literature summary. Washington Department of Ecology. Publication number 00-10-071.


Chapter 6

Washington DNR Hydro Layer 1975-2004. Washington Department of Natural
Resources, Olympia, Washington.

Natural Resources, Division of Forest Land Management.

Washington DNR. 1992. Final environmental impact statement for the forest resource
plan. Washington State Department of Natural Resources, Forest Land
Management Division, Olympia, Washington.

Washington DNR. 1993. Tolt watershed analysis. Washington Department of Natural

Washington DNR. 1994a. Stillman watershed analysis. Washington Department of
Natural Resources, Forest Practices Division, Olympia, Washington.

Department of Natural Resources, Forest Practices Division, Olympia,
Washington.

Washington DNR. 1995a. Hansen watershed analysis. Washington Department of
Natural Resources, Forest Practices Division, Olympia, Washington.

Department of Natural Resources, Forest Practices Division, Olympia,
Washington.

Washington DNR. 1996. Draft environmental impact statement for the habitat
conservation plan. Prepared for the Washington Department of Natural
Resources, Resource Planning and Asset Management Division, Olympia,
Washington.

Report 1. Department of Natural Resources, Olympia, Washington. August
1996.

Report 2. Department of Natural Resources, Olympia, Washington. August
1997.

Washington DNR. 1997a. Hansen watershed analysis. Washington Department of

Washington DNR. 1997b. Lake Whatcom watershed analysis. Washington Department
of Natural Resources, Forest Practices Division, Olympia, Washington.
Chapter 6


Chapter 6


References

Chapter 6

Resources, Olympia, Washington. Available at:

version 3.0. Washington Department of Natural Resources, Olympia,
Washington.

Washington Department of Natural Resources, Olympia, Washington.

Washington Department of Natural Resources, Olympia, Washington. Available

Washington Forest Practices Board. 2001a. Final environmental impact statement on
alternatives for forest practices rules for: aquatic and riparian resources.
Washington Department of Natural Resources, Olympia, Washington.

Washington Department of Natural Resources, Olympia, Washington. Available

Washington Department of Natural Resources, Olympia, Washington.

Washington Department of Natural Resources, Olympia, Washington.

Washington Natural Heritage Program. n.d. Data Sets. Washington Department of
Natural Resources, Olympia, Washington. Available at:

management population projections: 2000 to 2025. 2002 Projections developed
for Growth Management Act (Developed January 2002). Washington Office of
Financial Management, Population Division, Olympia, Washington. Available at:

Local Government Areas. Washington Office of Financial Management,

county. Washington Office of Financial Management, Population Division,

Washington State Community, Trade, and Economic Development. 1996. The office of
archaeology and historic preservation. Informational Brochure. Office of


Chapter 6


Chapter 6


Chapter 6


