6 References


Adamus, P.R. 2003b. Potential for conservation and restoration of western pond turtle habitat in the Willamette River Basin. Interagency Western Pond Turtle Working Group, c/o USDA Forest Service, McKenzie Bridge, OR. (http://oregonstate.edu/~adamusp )

Adamus, P.R. 2003a. Distribution of Western Pond Turtle Populations in the Willamette River Basin, Oregon. Report to the Western Pond Turtle Working Group, c/o USDA Forest Service, McKenzie Bridge, OR. (http://oregonstate.edu/~adamusp )


*Regulated Rivers: Research and Management* 6:75-86.

Beamish, R. J., G. A. Noakes, G. A. McFarlane, L. Klyashtorin, V. V. Ivanov, and V. Kurashov.
*Canadian Journal of Fisheries and Aquatic Sciences* 56:516-526.


debris, and fish habitat in Northwestern Washington streams.” *Transactions of the

emergence: interpretations of a growth model for Methow River chinook.” *Canadian
Journal of Fisheries and Aquatic Sciences* 58:943-949.

Belden, L. K., and A. R. Blaustein. 2002.” Exposure of red-legged frog embryos to ambient UV-
B radiation in the field negatively affects larval growth and development.” *Oecologia*
130:551-554.

Quality: Dynamics and Restoration*. Antonius Laenen and David A. Dunnette, Editors.

OR.

Bennett, D. E. 1994. *The 1993 Willamette River Spring Chinook Salmon Run, Fisheries, and
Passage at Willamette Falls*. Oregon Department of Fish and Wildlife, Clackamas, OR.


wetlands trends (1981/82 – 1994) in the Willamette Valley, Oregon, USA.” *Wetlands*
19:545-559.

Beschta, R. L. 1996. “Restoration of Riparian and Aquatic System for Improved Aquatic
Habitats in the Upper Columbia River Basin.” In *Pacific Salmon and their Ecosystems:

streams draining old-growth, clear-cut and second-growth forests in southwestern

Management of Pacific Salmon.” *Canadian Journal of Fisheries and Aquatic Sciences*
55(9):2178-2186.


City of Eugene. 2003. Draft Inventory of Goal 5 Riparian and Upland Wildlife Habitat Sites within the Eugene Urban Growth Boundary. Planning and Development Dept., Eugene, OR.


Nearshore Habitat programs), Oregon State Natural Heritage Information Center and the British Columbia Conservation Data Centre.


environmental and ecological change (Hulse et al., eds.). Oregon State University Press, Corvallis, OR.


Holland, D.C. 1994. Western Pond Turtle: Habitat and History. DOE/BP #62137-1. Bonneville Power Administration, Portland, OR.


Kenaston, K. 2003. Re. talk from AFS on rearing and migration of McKenzie spring chinook. E-mail to


Laenen 1995. (http://water.usgs.gov/pubs/circ/circ1161/nawqa91.e.html#pgfId=242464)


Lorenson. 20003. Personal Communication. Oregon Department of Forestry.


Mamoyac, S. 2003. Re. hatchery winter steelhead program. Oregon Department of Fish and Wildlife, Corvallis. E-mail dated February 20.


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 Press, Delray Beach, Florida.


surface mobility and embryo survival.” *Canadian Journal of Fisheries and Aquatic Sciences* 53:1061-1070.


NOAA Technical Memorandum NMFS-NWFSC-27, NOAA Fisheries, Seattle, WA.


Oregon Department of Fish and Wildlife (ODFW). 2001. Landowner’s guide to creating grassland habitat for the western meadowlark and Oregon’s other grassland birds. Oregon Dept. of Fish and Wildlife, Salem, OR.


Oregonian 2000. report (December 17, 2000),


Proceedings of the Annual Conference of Western Association of Fish and Wildlife Agencies 64:483-486.

PSU undated web report; (Population Research Center, Portland State University, downloaded from website, http://www.upa.pdx.edu/CPRC/publications/annualorpopulation.html, 2/25/04)


National Commission on Science for Sustainable Forestry. Oregon State University, Corvallis, OR.


U.S. Fish and Wildlife Service and as part of the National Water-Quality Assessment Program.


WLC-TRT. 2003c. Oregon lower Columbia River steelhead population status data report. NOAA Fisheries, Lower Columbia River Technical Review Team, Seattle, WA


