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# Jay E. Hensleigh

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## **Education and Training**

Professional Inspection Curriculum. 2006. School of Building Insp., Salt Lake City, UT.  
M.M.A. 1994. Fisheries Management, School of Marine Affairs, University of Washington, Seattle, WA.  
B.S. 1991. Fisheries Science, Department of Fish and Wildlife, Oregon State University, Corvallis, OR.

## **Work Experience**

Home Inspector, September 2012-present

Associated Master Inspectors, LLC, Tigard, Oregon.

Partner and home inspector. Responsible to share in the direction and management of the business. Inspect homes following Oregon State rules and laws for home inspectors. Write computer reports and document deficiencies using digital cameras and other tools.

Contractor and Home Inspector, February 2002-August 2012

Carson Construction LLC, Hillsboro, Oregon.

Self-employed contractor and home inspector. Responsible for all aspects of the business including production, marketing, bookkeeping, and management. Focus on small remodeling projects, home maintenance and repair. Contract with and work with other contractors and trades people. Inspect homes following Oregon State rules and laws for home inspectors. Write computer reports and document deficiencies using digital cameras and other tools.

Program Leader, Fisheries Information Systems, September 1998-January 2002

Oregon Department of Fish and Wildlife, Portland, Oregon.

Oversaw and directed the Fisheries Information Program. Administered, maintained and ensured data quality of commercial fisheries databases. Ensured proper processing, filing and storage of government documents. Provided data to various government agencies, the fishing industry and the general public. Interpreted and explained commercial fishing regulations to commercial fishers, fish dealers and the general public. Acted as a point of contact and customer service representative for commercial fishers and wholesale fish dealers. Produced annual regulations booklet and statistical report. Developed and managed an annual budget of ~\$200k. Supervised two Office Specialist II positions.

Fisheries Biologist, June 1994-September 1998

US Geological Survey, Cook, Washington.

Assisted with various research projects on salmonids in the Columbia River basin. Compared growth, survival and behavior of hatchery and wild salmonids in streams and in the hatchery. Used radio-telemetry equipment to analyze the behavior and distribution of juvenile salmonids at Columbia River dams. Assisted with setting project goals and experimental design./ Managed large data sets and conducted statistical analyses using database and

statistical computer applications. Produced written reports and made oral presentations outlining methods, results and conclusions. Supervised two biological science technicians and filed crews of up to five people.

Graduate Teaching Assistant, March 1993-June 1994

School of Fisheries, University of Washington, Seattle, Washington.

Supervised and helped instruct classes of up to 35 students. Responsible for designing and implementing laboratory experiments dealing with fish ecology, coordinating field trips, writing and grading exams. Gave lectures on topics in fish ecology. Maintained office hours.

Biological Technician, November 1992-March 1993

National Marine Fisheries Service, Seattle, Washington.

Observed behavior and assessed acoustic marine mammal deterrence device at the Hiram Chittendon Locks. Assisted with diet analysis of California sea lions. Updated and maintained existing database.

### **Activities, Memberships, Volunteerism**

Oregon Association of Home Inspectors, Treasurer 2009-present.

Oregon Association of Home Inspectors, Member 2007-present.

Tualatin Valley Artists, Inc, Treasurer, 2010-2012.

Westview Youth Football, Tualatin Valley Youth Football League, Assistant Coach, 2008-09.

### **Selected Publications and Presentations**

Rubin, S.P, R.R. Reisenbichler, L.A. Wetzel, J.E. Hensleigh, F.E. Leonetti, B.M. Baker, S.L. Slatton, and K.D. Stenberg. 2012. Differences in survival and growth in hatchery and stream environments, and in maturation of residules in a stream, between progeny of hatchery and wild steelhead (Study sites: Brushy Fork Creek and Dworshak Hatchery; Stocks:Dworshak hatchery and Fish Creek wild; Year classes: 1992 and 1993. Chapters 1-3 in Rubin, S.P, R. Reisenbichler, L.A. Wetzel, and M.C. Hayes eds. Hatchery and Wild Steelhead and Chinook Salmon, Final Report, Performance Period: June 1991 to December 2005. U. S. Geological Survey, Western Fisheries Research Center, 6505 NE 65<sup>th</sup> Street, Seattle, WA 98115

Hensleigh, J., and C. Carter. 2000. Pounds and value of commercially caught fish and shellfish landed in Oregon, Oregon Department of Fish and Wildlife, Portland, Oregon.

Hensleigh, J.E., R.S. Shively, H.C. Hansel, J.M. Hardiman, G.S. Holmberg, B.D. Liedtke, T.L. Martinelli, R.E. Wardell, R.H. Wertheimer, and T.P. Poe. 1999. *Movement, Distribution and Behavior of Radio-Tagged Juvenile Chinook Salmon and Steelhead in John Day, The Dalles, and Bonneville Dam Forebays, 1997*. Report to the Portland District of the US Army Corps of Engineers, Portland, Oregon.

Hensleigh, J.E. and A.P. Hendry. 1998. Rheotactic response of fry from beach-spawning populations of sockeye salmon: evolution after selection is relaxed. *Can. J. Zool.* 76: 2186-2193.

- Hendry, A.P. J.E. Hensleigh, and R.R. Reisenbichler. 1998. Incubation temperature, developmental biology and the divergence of sockeye salmon within Lake Washington. *Can. J. Fish. Aquat. Sci.* 55: 1387-1394.
- Hensleigh, J.E. and nine co-authors. 1998. Movement, distribution and behavior of radio-tagged juvenile Chinook salmon and steelhead in John Day, The Dalles, and Bonneville dam forebays, 1997. Annual Report of Research, 1997. USGS, BRD, CRRL, Cook, WA.
- Hensleigh, J.E., R.S. Shively, and T.P. Poe. 1997. Movement, distribution and behavior of radio-tagged juvenile Chinook salmon and steelhead in John Day, The Dalles, and Bonneville dam forebays, 1997. *Presentation at Annual Review of the Anadromous Fish Evaluation Program*, Oct. 29-30, 1997, Walla Walla, WA.
- Rubin, S., L. Wetzel, J. Hensleigh, and R. Reisenbichler. 1996. Performance/stock productivity impacts of hatchery supplementation. Progress report, June-September 1994. USGS, BRD, NBSC, Seattle, WA.
- Hensleigh, J.E. 1994. Puget Sound groundfish: a case of bifurcated fisheries management. Master's Thesis, University of Washington, Seattle, WA.