

WILLIAM C. WEBB

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www.williamwebbsite.com

HIGHLIGHTS OF QUALIFICATIONS

Experience in multiple phases of wildlife study & management, including design, data collection, writing, & presenting results to both expert & general audiences.

- Knowledge of CA flora & fauna.
- Wildlife habitat assessment.
- Construction monitoring.
- Avian population monitoring
- Technical & scientific writing.
- Geospatial data analysis (ArcGIS).
- NEPA experience.
- Sensitive species field experience.

SENSITIVE SPECIES

- Marbled murrelet
- Burrowing owl
- Swainson's hawk
- CA red-legged frog
- CA tiger salamander
- Western pond turtle
- SF dusky-footed woodrat

PROFESSIONAL EXPERIENCE

- Protocol inland forest surveys
- Protocol surveys, habitat assessment
- Visual encounter surveys, monitoring
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RECENT WILDLIFE EXPERIENCE

Contract Wildlife Biologist

June- July 2014

Steven Singer Environmental & Ecological Services
218 Nevada Street, Santa Cruz, CA

Supervisor: Steven Singer; 831-427-3297; swsingerms@aol.com

- Conducted protocol-level inland forest surveys for marbled murrelets in the Santa Cruz Mountains.
- Provided timely data transcription & *ad-hoc* nest searching efforts.

Associate Wildlife Biologist

Dec. 2013 – Current

California Environmental Services
3170 Crow Canyon Place, Suite 250

Supervisor: Gretchen Padgett-Flohre; 925-789-7459; gpf@calenv.com

- Co-authored the Shell Pond Draft Habitat Management Plan.
- Provided construction monitoring & environmental awareness training for construction workers.
- Surveyed and conducted habitat assessments for nesting birds & sensitive species.

On-call Wildlife Biologist

April 2011 – Jul 2011

Biological Monitoring & Assessment Specialists
333 Valencia St., #324, San Francisco, CA 94103

5-30 hours / week

Supervisor: Steve Powell; 510-734-7286; stevepowell@biomaas.com

- Conducted visual encounter surveys & monitored for state-listed & federally-listed species.
- Conducted nesting bird surveys.
- Monitored construction activities for environmental compliance.
- Prepared environmental reports for biological surveys & environmental compliance.

Contract Wildlife Biologist

Point Environmental, Inc.
2324 1st Avenue, Seattle, WA 98121

Mar. 2007- June 2008

5 hours / week

Supervisor: Steve Hall; (206) 441-1882; shall@pointconsulting.us

- Contributed to the South Puget Habitat Conservation Plan (HCP), Environmental Impact Statement (EIS) for the Washington Department of Natural Resources.
- Conducted scientific literature reviews.
- Provided scientific expertise for potential impacts of proposed alternatives.

SELECTED FIELD BIOLOGY EXPERIENCE

2002-2007 Graduate Research Associate. Avian Field Research. Univ. of Washington

2002 Contract Wildlife Biologist. Avian Surveys. U.S. Army Corp of Engineers, Riverside CA

2000-2001 Graduate Research Associate. Avian Field Research. USGS & UC Riverside

1998 Contract Wildlife Biologist. Avian Surveys. Singer Environmental & Ecological Services, Santa Cruz, CA

1998 Songbird Research Technician. National Audubon Society, Trabuco Canyon, CA

1997 Wildlife Biologist & Project Manager. Avian Field Research. Hamer Environmental, Forks, WA

1997-1998 Research Associate. Wildlife & Vegetation. National Audubon Society, Trabuco Canyon, CA

1997 Research Intern. Plant Community Ecology. National Audubon Society, Trabuco Canyon, CA

1996-1997 Habitat Restoration Volunteer. National Parks Service Marin County, CA

1996 Research Associate. Avian Field Research. Humboldt State University Foundation, Santa Cruz, CA

1995 Research Associate. Habitat use of urban coyotes. Humboldt State University Foundation, Orange County, CA

RECENT SPECIALIZED TRAINING & CERTIFICATION

2014 Certified as a Marbled Murrelet Inland Surveyor, May 5-9, 2014. Training provided by Pacific Seabird Group Technical Committee Member Sean McAllister. Arcata, CA.

2013 California red-legged frog Workshop, May 9. Classroom & field practicum. Elkhorn Slough Foundation, Moss Landing CA.

2013 California tiger salamander workshop, April 25. Classroom & field practicum. Elkhorn Slough Foundation, Moss Landing CA.

2013 South Bay Salt Ponds Tidal Wetland Restoration Field Trip, November 13. Hosted by the San Francisco Bay National Estuarine Research Reserve. San Jose, CA.

2013 Navigating the Environmental Compliance Process in Coastal California, September 26. Elkhorn Slough Foundation, Moss Landing CA.

2013 Western Burrowing Owl Workshop, August 30. Classroom & field practicum. Elkhorn Slough Foundation. Held at Mission College, Santa Clara, CA.

2013 Spatial Analysis & Modeling Workshop, June 14-15. Elkhorn Slough Foundation & University of California. Santa Cruz, CA.

EDUCATION

Ph.D. 2010. Wildlife Science. University of Washington, Seattle, WA

All current & recent employers may be contacted. Additional references & expanded work history (*curriculum vitae*) available upon request.