



Jaclyn Catino | Biologist- Assistant Secretary

Qualifications Possess 5 years of experience as a professional terrestrial biologist trapping and banding a variety of avian species including Swainson's Hawk, Golden Eagles, Long-eared Owls, Great-horned Owls, Red-tailed Hawks, and Burrowing Owls. Jaclyn has general expertise in birds, surveying and biological monitoring, but is particularly interested in raptors.

Professional Experience Irvine Ranch Conservancy, Irvine, CA
Project Manager, March 2016 - Present
Performed raptor ground surveys, manage all updates to raptor territories, provide updates to the client on a bi-weekly basis, report writing and review.

SCE – Doble Project, San Bernardino National Forest & Lucerne Valley, CA
Raptor Surveyor, February – July 2016
Performed ground surveys for Golden Eagles in the San Bernardino National Forest and surrounding areas, but documented all raptor nests found. Three GOEA nests were identified and updated throughout the season.

Raptor Conservation Strategy, San Bernardino National Forest, CA
Golden Eagle Surveyor, March 2014 – April 2014, February 2016 – July 2016
Performed ground surveys for special status raptors breeding in the San Bernardino National Forest and surrounding area, specifically for Golden Eagles but as well as Peregrine Falcons and California Condors.

SCE - TRTP SME, Brea, CA
BBI Consultant, April 2014 – Present
Thorough knowledge and understanding of the operational use of the Field Reporting Environmental Database, ensure project activities are in compliance with local, state and federal biological regulations, coordinate with SCE organizational unit teams as the Subject Matter Expert (SME) for biological resource management, review and analyze contracted work assignments to ensure productivity and compliance with SCE standard regulations, maintain current understandings of biological resources.

High Speed Rail Project, Antelope Valley, CA
Biological Surveyor, April 2016 – June 2016
Performed ground and helicopter surveys for Swainson's Hawk and other raptors (Golden Eagles, Long-eared Owls, Red-tailed Hawks) within the Antelope Valley project area. Once a nest was located, nest updates were conducted as provided within the CDFW SWHA survey protocol.



USGS Northern California Golden Eagle Trapping, Klamath Valley, CA
Trapping Assistant, January 2016

Assisted with maintaining, repairing, and establishing bownet traps for Golden Eagles, assist with processing, banding, drawing blood and feathers from three adult Golden Eagles.

LSA/SDG&E Wood to Steel Project, San Clemente, CA
Biological Monitor, December 2013 – January 2014

Performed biological monitoring services for SDG&E on the Wood to Steel project located near the San Mateo Substation. Specifically mitigating for biological resources and water resources such as Pacific Pocket Mouse, Arroyo Toad, California Gnatcatchers, Least Bell's Vireo and JD Waters.

SDG&E On-call, Pine Valley, CA

Nesting Bird Surveyor, December 2013 – January 2014

Performed nest surveys on the SDG&E Distribution Line for tree trimming activities specifically for cavities and nesting owls.

SCE - DPV2 Nesting Bird Team, Blythe to Banning, CA

Nesting Bird Surveys and Monitoring, January - September 2012, January – July 2013

Surveyed for nesting birds and monitored nests along the SCE-DPV2 Transmission Line

Virginia Coastal Wildlife Observatory, Cape Charles, VA

Managed the Raptor Observation and Banding Station, October - November 2012

Raptor Intern, September – December 2011

Learned to trap and extract raptors using dho gazas, mist nests and bow net techniques. Processed and banded raptors in a correct handling manner. Maintained lure birds cages and daily feedings

San Diego State University, San Diego, CA

Research Assistant, April – July 2011

Surveying and observing Gull-billed terns and their forging behavior. Bow-net Trapping, banding, and radio tracking terns and tracking their movements during the breeding season using radio telemetry. Chick monitoring, banding and measuring.

Peregrine Fund, Deming, NM & Van Horn, TX

Hack Site Attendant, June – September 2010

Released endangered Aplomado falcons into the wild. Main responsibilities included feeding and ensuring the well-being of entrusted falcons, monitoring and recording falcons' behavior and movement. Documentation of detailed field notes of utmost importance.

Humboldt State University, Arcata, CA

Research Assistant, January – May 2010

Learned proper laboratory safety procedures, worked a microtome and made proper serial sections. Learned to stain cross sections properly and mount them with cover slips. Organized lab and reviewed papers on the olfactory system in amphibians.



Education

Humboldt State University, Arcata, CA
B.S. Degree, Zoology, May 2010