

Marlin Q. Duckworth

623 Henrietta Plaza

Arcata, CA 95521

Evening Phone: (707) 822-2222

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Country of citizenship: United States of America
Veterans' Preference: No
Contact Current Employer: Yes

AVAILABILITY

Job Type: Temporary
 Summer
 Seasonal
 Student Career Experience

Work Schedule: Full Time

DESIRED LOCATIONS US-CA
 US-ID-Eastern/Twin Falls
 US-OR-Central
 US-WA-Eastern/Spokane
 US-WA-Central/Yakima

WORK EXPERIENCE **USFS - Six Rivers National Forest** **5/2006 - 8/2006**
Eureka, CA US **Grade Level: GS-5**
Salary: \$12.14 USD Per Hour
Hours per week: 45

Biological Technician , 0404

Located and monitored Northern Spotted Owls to determine nesting and reproductive status in the national forest. Conducted Marbled Murrelet surveys and stream surveys (habitat typing, data collection and documentation of fish and amphibians present). Drove 4WD vehicles, worked in rough terrain and varying weather conditions, camped in remote areas. Used aerial photo maps, compass, GPS (hand-held) to orienteer and locate survey sites. (Contact Supervisor: Yes, Supervisor's Name: Jeff Stratton, Supervisor's Phone: (707) 442-1721)

Jaime Sharpe, M.S. Candidate, HSU **1/2006 - 5/2006**
Arcata, CA US **Salary: \$0.00 USD Per Year**
Hours per week: 12

Research Assistant (volunteer)

Worked with graduate student in her study of non-endangered species in the Gasquet area of Six Rivers National Forest. Collected, identified, and entered data in field records. Utilized digitizer to plot all detections for historical records. Mapped and evaluated habitat critical areas as prep work to biological evaluations and proposals. (Contact Supervisor: Yes, Supervisor's Name: Jaime Sharpe, Supervisor's Phone: (707) 826-1111)

EDUCATION College of the Redwoods
 Eureka, CA US
 Associate Degree - 6/2005
 60 Semester Hours
 GPA: 3.5 out of 4.0

Humboldt State University
 Arcata, CA US

Some College Coursework Completed - 12/2007

112 Semester Hours

Major: Wildlife (Wildlife Management and Conservation option)

Minor: Botany

GPA: 3.7 out of 4.0

Honors: magna cum laude

Relevant Coursework, Licensures and Certifications:

List any relevant coursework you have completed or will be taking in the next semester. You can also list such things as: EMT1, First Aid, CPR, Wilderness First Responder, Red Card (USFS- Firefighting), HAZMAT, HAZWOPER, SCUBA (Nauai, Padi), California Driver's License (Class B), Government Driver's License, Defensive Driving Course. Include dates where appropriate.

JOB RELATED TRAINING

You can also list courses here related to your major/career. Be sure to include courses in which you are currently enrolled (can note "Fall or Spring 20xx"). Special workshops such as: EMT course, HAZMAT/HAZWOPER courses, small boat safety, firearm safety course, orienteering course, outdoor skills, wildlife techniques (small mammal trapping, mist netting, bird banding, point counts, etc.), 4WD, ATV/ORV/OHV use, etc.

LANGUAGES

Spanish

Spoken: Intermediate

Written: Intermediate

Read: Intermediate

AFFILIATIONS

Conservation Unlimited, HSU	Treasurer
Wildlife Conclave Team, HSU	Member
Phi Kappa Phi Honor Society	Member

REFERENCES

Jeff Stratton	USFS - Six Rivers National Forest	Wildlife Biologist
Phone Number:	(707) 442-1721	
Email Address:	jstratton@fs.gov	
Reference Type:	Professional	
Jaime Sharpe	Wildlife Department, HSU	Graduate Student
Phone Number:	(707) 836-1111	
Email Address:	jes@humboldt.edu	
Reference Type:	Professional	
Luke George, PhD	Wildlife Department, HSU	Wildlife Professor
Phone Number:	(707) 826-1234	
Email Address:	lg2@humboldt.edu	
Reference Type:	Professional	

ADDITIONAL INFORMATION

*College courses could also be listed here.

*Senior projects and class projects could be listed here.

*Presenter, "topic", at the Western Section of The Wildlife Society annual meeting.

*Team Member, 1st Place Team for HSU, Wildlife Conclave competition, Bismarck, ND, date.

*Include any Job-Related Skills, such as:

Computer Skills - operating systems (98, ME, XP), software (Word, Excel, PowerPoint, Access, Publisher), Languages (C++, etc.), GIS (ArcView, ArcGIS), remote sensing, statistical packages (NCSS, Minitab, SPS, S+).

Lab/Field Equipment - GPS, Jepson Manual, Munsell Color Chart; and techniques (mist netting, bird banding, small mammal tracking, soil ID)

Special Skills - work with horses, ATV's, firearms, farm equipment, etc.