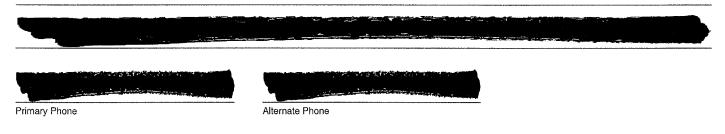
Submit Date: Dec 14, 2016 Status: submitted

Profile

Anna Neumann First Name Last Name Email Address Street Address Striet Address State Postal Code

Mailing Address (if Applicable)



Which Boards would you like to apply for?

Mendocino County Fish and Game Commission

Coastal Which position, seat, or representational category would you prefer?

Availability to Attend Meetings

Night Meetings
 Day Meetings

Available to attend all meeting unless traveling for work

Availability to Attend Meetings (Other)

Interests & Experiences

and fishing, prosecution of infractions	s or violation of DFW codes.
Neumann Anna CV 12.16.pdf	
Upload a Resume	
Upload Additional Supporting Documents	
Upload Additional Supporting Documents	
Upload Additional Supporting Documents	
Certification	
Please read the following statem	nents and indicate your acceptance thereof.
citizen of the United States, and	tered voter in the State of California, County of Mendocino, a will be at least 18 years of age at the time of the next on parole for the conviction of a felony. I certify under
penalty of perjury, under the law	understand that assuming this public responsibility could
result in public knowledge of my interests. Applications will be ke	y background and/or qualifications, including financial ept on file for one year.
☑ I Agree *	

Special Expertise, Experience, or Interest in This Area?

Anna Neumann Page 2 of 2

Anna Neumann

Education '

Humboldt State University

2010-2013

Major: Oceanography

Emphases: Scientific Diving

GPA: 3.48

• Cuesta Community College

2008-2010

Work Experience

 North Coast Regional Manager 5/2013-Present Reef Check California Fort Bragg, Ca

Responsibilities include training Reef Check California divers, organizing and conducting Reef Check California surveys, working as a co-chair of the Mendocino MPA Collaborative, as well as managing all social media platforms for the Reef Check Foundation.

 Open Water Scuba Instructor 7/2013-4/2014 Dressel Divers International Playa del Carmen, Mexico

Responsibilities included certifying PADI Discover Scuba Divers, Scuba Diver, Open Water Scuba Divers, Advanced Scuba Diver and Rescue Scuba Diver as well as selling dive tours and outfitting clients with dive gear.

Intern

Humboldt State University Tidewater Goby Project

6/2012-5/2013

Arcata, CA

Responsibilities include traveling to the marine lab to acquire algae, feeding fish, cleaning tanks, and preforming general chores associated with captive cultivation.

 Research Intern 7/2012-8/2012 University of Victoria Whale Lab

Flores Island, B.C.

Intern's responsibilities included preparation of the boat, taking longitude and latitude data of whales along a predetermined transect, identifying the whales at sea, and using photos taken to identify whales in the lab.

 Research and Public Outreach Intern 6/2011-8/2011

Blue Ocean Society Portsmouth, NH Research Intern responsibilities included taking behavioral sequencing data on whales being watched by local whale watching boats, taking longitude and latitude data on whale location and identifying whales.

Public Outreach responsibilities included going on local whale watching tours and educating passengers about whale biology and ocean process, attending and hosting local beach clean up's, working local events and touch tanks educating children about marine life.

 Lead Lifeguard/ Swim Lesson Coordinator 8/2009-6/2010 Cuesta Community College San Luis Obispo, CA

Lead Lifeguard responsibilities included scheduling staff, hiring staff, leading training days, reviewing time cards, resolving staff conflicts, and general paperwork.

Swim Lesson Coordinator responsibilities included scheduling swim instructors, hiring swim instructors, meeting with parents, and swim lesson registration. I was also responsible for insuring that our program met the regulations set forth by the American Red Cross.

Research and Field Projects

Neumann, A. Freiwald, J, Sherwood Valley Intertidal Monitoring Protocol 2016

Neumann, A. Friewald, J. Hurd, F. Reef Check California-The Nature Conservancy Abalone Measurement Protocols 2016

Anna T. Neumann, Caitlin Barbour, Austen J. Blair, Heather A. Clyma, Jasen R. Jacobsen, Walter Z. Jones Jr., Shane Mallory, Z. E. Meadow, John Nelson, Jessica Taatjes, Robert C. Woodbury, Christine J. Cass, Jeffry C. Borgeld. Biologically-relevant Properties of Eddies During the Spring-Summer Transition in the Northern California Current. 2013

Neumann A. Literature Review: Culture in Cetaceans. 2012

Neumann, A. The Average Size of Salp spp. in Humboldt Bay, California. 2012

Nelson, A. Neumann, A. Changes in Vertical Distributions of Zooplankton in Humboldt Bay over tidal cycles. 2012

Presentations

North Central Coast Baseline Meeting
 2016, Gualala, CA

 Review of Reef Check data in the North-Central Coast study region for public knowledge.

- North Coast Baseline Meeting Updates 2016, Arcata, CA Updating other principle investigators on the status of Reef Check's baseline monitoring on the north coast.
- Introduction to Scientific Diving 2016, Fort Bragg, CA Spoke on Scientific Diving methodology to Mendocino High School students
- Reef Check California
 2015, Arcata, CA

 Spoke at Ocean Night, Pints for Non-profit events about Reef Check California's mission.
- The Effects of Kelp Deforestation on Local Biodiversity 2013, Arcata, CA Reviewed literature on the topic of kelp deforestation and biodiversity in California's kelp forest.
- Gray Whale (Eschrichtius robustus) Occurrences and Foraging Techniques in Kodiak Alaska 2013, Arcata, CA
 Reviewed literature on Gray Whales in southeast of Kodiak, Alaska.

Related Programs

• Volunteer Scuba Instructor 2013-Present

Humboldt State University

Fort Bragg, Ca

Volunteering time to Humboldt State University leading scuba dives with beginning and advanced divers. Working as safety divers behind other instructors and working one on one with students to improve dive skills

Marine Debris Program Founder 8/2012-5/2013

Humboldt State University Arcata, CA

As part of an independent research project I founded the Humboldt State University Marine Debris Program. We are currently monitoring 2 sites in the local area for marine debris and are submitting the data to the NOAA Marine Debris Program. I have also created a website where information on Marine Debris can be found and am currently working on creating a database where members of the community can record debris found on local beaches. www.humboldt.edu/marinedebris

Certifications

DAN Oxygen Provider

- NAUI Dive Master
- AAUS Scientific Diver
- PADI Open Water Scuba Instructor