Collin Daugherty

3052 Estate Little Princess, Christiansted, Virgin Islands 00820 (503) 421-6218 cdaugherty@tnc.org

EDUCATION		_
08/2007 - 12/2008	MONTEREY INSTITUTE OF INTERNATIONAL STUDIES International Environmental Policy, M.A. Conservation Leadership Program Certificate	Monterey, CA
05/2003 - 05/2006	UNIVERSITY OF HAWAII Geography, B.A. Environmental Studies (Physical Studies Certificate)	Hilo, HI

PROFESSIONAL EXPERIENCE

08/2011 - Present

THE NATURE CONSERVANCY

St. Croix, VI

Conservation Planner

Integrating the effects of climate change into conservation planning for small-island nations and developing marine spatial planning at the territorial and regional level.

- Engaging Caribbean island government leaders in land use planning that incorporates sea level rise projections and social science
- Developing decision support tools to illustrate the effects of climate change on natural and human communities in the US Caribbean

01/2009 - 01/2011

NATURALEQUITY

Santa Cruz, CA

Program Manager

Socio-economic research and monitoring of conservation interventions, design and implementation of conservation agreements with non-profit organization working in community-based marine conservation.

- Worked closely with Pacific island communities in Micronesia to design conservation incentive agreements and monitoring protocols for remote atolls in Palau and Yap
- Designed and administered survey instruments to inform stakeholders in Oregon and California of the economic value of coastal resources
- Conducted feasibility analyses for conservation interventions in rural Colombia

06/2008 - 09/2008

THE NATURE CONSERVANCY

St. Croix, USVI

Coastal Conservation Intern

Natural resource economic research, protected area management, land stewardship, and proposal development with Caribbean Program of international environmental non-profit organization.

- Engaged Caribbean government leaders to kick start the ecosystem service valuation process in Grenada and St. Vincent and the Grenadines
- Co-produced the Management Plan for the Jack and Isaac Bays Nature Reserve on St. Croix

06/2007 - 05/2008

OCEANA

Portland, OR; Monterey, CA

Pacific Project Associate

Marine ecology research and proposal development with the Pacific Program of largest international non-profit organization working to protect the world's oceans.

- Worked closely with the Center for Biological Diversity to successfully petition the
 U.S. government for a critical habitat designation to protect Pacific sea turtles
- Conducted aquaculture and food-web research to inform fisheries policy reform in California

04/2007 - 09/2007 WILD SALMON CENTER Portland, OR

Grants Intern

Grant writing, development research, and prospecting for new donors at international

non-profit working to conserve watersheds across the North Pacific.

06/2006 - 09/2006 EL VERDE FIELD STATION/UNIVERSITY OF PUERTO RICO EI

El Verde, PR

Big Grid Project Intern

Tree identification and measurement in 5-year census of tropical forest; fieldwork and data collection/analysis carried out with bilingual, inter-American research team.

REPORTS AND PUBLICATIONS

LaFranchi, Chris; Daugherty, Collin. 2011. Non-consumptive Ocean Recreation in Oregon: Human uses, Economic impacts and Spatial Data. Produced with the Surfrider Foundation and Ecotrust to the State of Oregon.

Daugherty, Collin; LaFranchi, Chris. 2010. The Biological and Socio-economic Monitoring Protocol for the Helen Reef Project. Produced for the Helen Reef Resources Management Board in Koror, Palau.

Daugherty, Collin; LaFranchi, Chris. 2010. The Commercial Passenger Fishing Vessel (CPFV) Fleet of the Channel Islands National Marine Sanctuary. Produced for the Channel Islands National Marine Sanctuary in Santa Barbara, CA.

Daugherty, Collin 2009. Feasibility Analysis for a Marine Conservation Agreement with the Community of Ngulu Atoll, Yap. Produced for NaturalEquity in Santa Cruz, CA.

LaFranchi, Chris; Daugherty, Collin. 2009. Oceania Project Prospectus: A Network of Marine Conservation Agreements. Produced for NaturalEquity in Santa Cruz, CA.

Daugherty, Collin. 2009. Feasibility Analysis for the Development of Conservation Agreements with Artisanal Fishing Communities on the Pacific Coast of Colombia. Produced for the Center for Environmental Research and Development in Cali, Colombia.

Daugherty, Collin. 2005. The Arctic National Wildlife Refuge: No Place for Oil Development. In Hohounu- UH journal of academic writing Vol. 3 No. 3.

LANGUAGES

Proficient - Spanish Proficient - Portuguese