



WHO WE ARE



North Pacific Landscape Conservation Cooperative

Stretching along the North Pacific coast from California to Alaska, The North Pacific

Landscape Conservation Cooperative promotes development, coordination, and dissemination of science to inform landscape level conservation and sustainable resource management in the face of a changing climate and related stressors.

How We're Funded

The NPLCC receives the majority of its funding from the U.S. Fish & Wildlife Service, with additional contributions from U.S. Geological Survey and other partners.

IN OUR PARTNERS' WORDS



"Dr. Ryan's work wraps these theories of ecosystem knowledge onto our landscapes so we can really know how these principles

function in our ecosystems. Her work also helps us better understand the uncertainties in our own landscapes, and that is very valuable."

—GINA ROCHEFORT, NATIONAL PARK SERVICE

KEY PARTNERS

Might be text or logos or both. From 3 to 8. Above 8, use names with links instead.



SCIENCE-DRIVEN RESULTS

Better Wetland Management



The past year saw great success for the NPLCC and its partners in carrying out their mission to provide scientific information to landscape level conservation. In 2011, the NPLCC provided funding to Dr. Allen Hamlet of The University of Washington for research on hydrologic projections for wetland habitats such as forest wetlands, wet meadows, small ponds and riparian wetlands.

The goal of the project was to help managers understand which wetlands might be at risk under current climate projections. With limited data on wetlands currently available, project established valuable information for wetland managers throughout the Pacific Northwest. Results additionally concluded that climate change may affect wetlands by causing earlier drawdown, more rapid recession rates, reduced water levels, and longer dry seasons in the summer potentially leading to loss of habitat for species.

MORE INFORMATION

For more information on this project please visit (link to R1 Tumblr?) or contact NPLCC Science Coordinator, Mary Mahaffy at ??????

Visit <www.nplcc.org>. For more information on other NPLCC-sponsored projects please visit our resources page.