

Poster Session – The Oregon Water Conference 2011

Caleb DeChant (PSU) – Enhancing Prediction of Streamflow in Snowmelt Dominated Basins through Assimilation of Remotely Sensed Data

Chris Gabrielli (OSU) – Bedrock Groundwater Contributions to Hillslope Runoff Processes: A Comparative Analysis

Brendan Galipeau (OSU) – Capitalizing on Uncertainty: Use of Scenario Development and Planning in Regional Dialogues of the Columbia River Treaty

Kelsey Gianou (OSU) – Building a Database on Best Management Practices for Pesticide Applications to Aquatic Environments and NOAA Trust Species

Andrew Halmstad (PSU) – Assessment of Climate Change Impacts over the Willamette River Basin Using NARCCAP Dynamically Downscaled Datasets

Nora B. Herrera (USGS --) Simulation of Ground-Water Flow in the Willamette Basin and Central Willamette Sub-basin, Oregon

Rachel LovellFord - Comparison of Discharge in the Smith River and Siuslaw River: an Investigation into Preparing Hydrologic Data for Comparison with Coho Salmon Run-Timing Data

Shahrbanou Madadgar (PSU) – Improving the Ensemble Streamflow Forecast Using a New ESP Adjustment Method

Mohammad Reza Najafi (PSU) – Incorporating Climate Signals for Improved Ensemble Streamflow Prediction

Tara O'Donnell (OSU) – Floodplain Groundwater Levels and River Restoration: Middle Fork John Day River, Oregon

Luke Pangle (OSU) – Climate Warming, Soil Moisture Dynamics, and Water Budget Partitioning: Experimental Results from a Willamette Valley Ecosystem

Jacob Scherberg (OSU) – Development of a Numerical Model for the Walla Walla Basin using IWFMM

Lauren Senkyr (NOAA) – Using Partnership and Prioritization to Achieve Whole Watershed Restoration in the Pacific Northwest

Jamie Sheahan (CWU) – A Hydroecology Investigation of Two Incised Riparian Wet Meadows Relating Change in Vegetation Communities with Headcut Incision and Soil Properties, Ochoco Mountains, OR.

Cara Walter (OSU) – Processing of Sediment Pulses Following the Removal of Three Small, Gravel-Filled Barriers

Andrea A. Wirth (OSU) – Using Local Citation Data to Develop a Locally Relevant Water Resources Information Guide