BEST PAPER AWARDS

- 1984 Sun Valley, Idaho Bernard A. Shafer, Donald T. Jensen and Kenneth C. Jones "Analysis of 1983 Snowmelt Runoff Production in the upper Colorado River Basin"
- 1985 Boulder, Colorado
 Ronald D. Tabler
 "Ablation Rates of Snow Fence Drifts at 2300 Meters
 Elevation in Wyoming" (768-85)
- 1986 Phoenix, Arizona
 Thomas R. Carroll
 "Cost-Benefit Analysis of Airborne Gamma Radiation Snow Water
 Equivalent Data used in Snowmelt Flood Forecasting"
- 1987 Vancouver, British Columbia, Canada A. Rango and R. Roberts "Snowmelt-Runoff modeling in the microcomputer Environment"
- 1988 Kalispell, Montana Keith R. Cooley "Snowpack variability on Western Rangelands"
- 1989 Fort Collins, Colorado Geoff Kite "Hydrologic Modeling with Remotely Sensed Data"
- 1990 Sacramento, California Ann Marie Odasz "Freezing Resistance of Arctic Tundra Plants on Svalbard"
- 1991 Juneau, Alaska C.A. Troendle "Global Change: Can we Detect its Effect on Subalpine Hydrographs?"
- 1992 Jackson Hole, Wyoming
 R.A. Schmidt and C.A. Troendle
 "Sublimation of Intercepted Snow as a Global Source of Water Vapor"
- 1993 Quebec City, Quebec K. Elder, W. Rosenthal, J. Sickman and J. Melack "Estimating Total Snow Volume in a Small Alpine Watershed using Remotely Sensed Data and Ground-Based Surveys"

BEST PAPER AWARDS (Continued)

1994 - Santa Fe, New Mexico G. W. Kite

"Using Climate Data From A GCM For Streamflow Simulation"

1995 - Sparks, Nevada R. Kattelmann

"Snow Hydrology in Watershed Analysis"

1996 - Bend, Oregon

Harold Steppuhn "Dairy Farmers Can Manage Snow in Dryland Watersheds to Produce More Alfalfa"

- 1997 Banff, Alberta Canada Joint meeting with the 54th Annual Eastern Snow Conference
- 1998 Snowbird, Utah Hal Steppuhn "Managing Snow to Abate Salinity"
- 1999 South Lake Tahoe, California
 Pascal Storck and Dennis P. Lettenmaier
 "Predicting the Effect of a Forest Canopy on Ground Snow Pack
 Accumulation and Ablation in Maritime Climates"
- 2000 Port Angeles, Washington
 Roy Koch and Austin Fisher
 "Effects of Inter-annual and Decadal-scale Climate Variability
 on Winter and Spring Streamflow"
- 2001 Sun Valley, Idaho
 Tom Carroll
 "Simulation of Snow Cover Properties and Assimilation of Snow
 Observations for the Conterminous U.S."
- 2002 Granby, Colorado Randy Julander and T. Perkins "A Historical Comparison of Snowpack Averages in Utah"
- 2003 Scottsdale, Arizona
 Noah Molotch
 "Optimization of Binary Regression Tree Models for Estimating the Spatial Distribution of Snow Water Equivalent in an Alpine Basin"
- 2004 Richmond, British Columbia
 Scott Woods
 "Evaluating the Effect of Fuel Reduction Treatments on Snow
 Accumulation and Melt in Lodgepole Pine Stands"
- 2005 Great Falls, Montana Harold Steppuhn "Salinity, Snow and Salvation"

BEST PAPER AWARDS (Continued)

2006 - Las Cruces, New Mexico

William Wergin

"Snow and Ice Crystals: Observations with Low Temperature Scanning Electron Microscopy (Review)"

2007 - Kailua-Kona Hawaii

Robert Rice, et al.

"Snowcover Along Elevation Gradients in the Upper Merced and Tuolumne River Basins of the Sierra Nevada of California from MODIS and Blended Ground Data."

2008 - Hood River, Oregon Phillip Farnes

"Snow Sinking Studies"

2009 - Canmore, AB - Canada

John Pomeroy et al.

"Modeling Alpine Snow Hydrology in the Canadian Rocky Mountains"

2010 - Logan, Utah No award

2011 - Stateline, Nevada No award

2012 - Anchorage, Alaska Gary Freeman

"Analyzing the Impact of Climate Change on Monthly River Flows in California's Sierra Nevada and Souther Cascade Mountain Ranges"

2013 - Jackson, Wyoming Rand Decker

"Modeling of Snowpack Accumulation and Losses in Mountainous

2014 - Durango, Colorado

Terrai n"

Mel Kunkel

"Payette River Basin, Idaho: High-Resolution Modeling and Gauging"

2015 - Grass Valley, California Ned Bair

"Comparison and Error Analysis of Reconstructed SWE to Airborne Snow Observatory Measurements in the Upper Tuolumne Basin, CA"

2016 - Seattle, WA

Larry Schick

"Warning from the Past: The Message, Meteorology, and Myths of the Great West Coast Winter of 1861-62"