



National Oceanic and Atmospheric Administration Hydrometeorology Testbed

HMT-West 2010 Case Study Event: October 13-14, 2009

This page serves as a venue to share information and exchange preliminary analyses for an anomalous early season storm that produced record precipitation in California and Nevada during October 2009. The information presented on this page is meant to foster interaction among various researchers and operational meteorologists interested in learning more about this widespread precipitation event.

- The Hydrometeorological Analysis and Support (HAS) unit at the California Nevada River Forecast Center (CNRFC) has put together an excellent [summary of the October 2009 event](#).
- Highlights of the precipitation and hydrologic characteristics of the storm, based on work by researchers in PSD at NOAA ESRL ([Download pdf file](#))
- A review of the October 13-14 event by NWS Science Operations Officers (SOOs) and Western Regional Headquarters, including some verification statistics, can be found in 4 sets of slides:
 - [October Verification Call slides 1-10.pdf](#)
 - [October Verification Call slides 11-20.pdf](#)
 - [October Verification Call slides 21-30.pdf](#)
 - [October Verification Call slides 30-42.pdf](#)