

UC Salinity/Drainage 20th Anniversary Annual Meeting

Doubletree Hotel, Sacramento, CA
March 22, 2005

MORNING SESSION

Welcome, Andrew Chang,

Director, UC Center for Water Resources

[Reflection on 20 years of UC Salinity/Drainage Program](#)

John Letey, UC Center for Water Resources

[San Luis Drainage Feature Re-Evaluation, Alternative Evaluation](#)

Jerry Robbins, US Bureau of Reclamation

A Partnership in Practical Problem Solving

Doug Davis, Tulare Lake Drainage District

[Selenium Uptake by Plants](#)

Dave Parker & Al Page, UC Riverside

[Microbial Volatilization of Selenium from Soils and Sediments](#)

Bill Frankenberger, UC Riverside

[Selenium Volatilization from Plants](#)

Norm Terry, UC Berkeley

AFTERNOON SESSION

[Evaporation Pond Chemistry](#)

Ken Tanji, UC Davis

Mitigating Selenium Ecotoxic Risk by Foodchain Disruption and Natural Remediation

Rick Higashi & Teresa Fan, UC Davis

[Economic Considerations of the Salinity/Drainage Problem](#)

Keith Knapp, UC Riverside

[Hydrologic Aspects of the Salinity/Drainage Problem](#)

Wesley Wallender, UC Davis

[Crop Tolerances to Salinity](#)

Steve Grattan, UC Davis

[Irrigation and Drainage Management](#)

John Letey, UC Riverside

[Closing Remarks](#)

Rick Standiford, Associate Vice President, DANR