

California's Premier Groundwater Conference September 17-19, 2019



Fifty years ago, we put the first humans on the moon. What kind of daring leaders did we select to carry out this historic achievement? **GEOLOGISTS** and **ENGINEERS**. This year, join your community of geologists, engineers and other science-minded thrill seekers for the second annual Western Groundwater Congress.



KEYNOTE SPEAKER *Talk Nerdy to Me* **MELISSA MARSHALL**

"Science not communicated is science not done."

Have you ever tried to talk about a new technical project, only to be met with blank stares from your audience? Are you tired of the lifeless, text heavy, bulleted slides that make up most presentations? Did you ever have a slam-dunk winner of a technical proposal go in front of a public audience only to be rejected because they didn't "get it"? Join our keynote speaker at the Western Groundwater Congress, scientific presentations expert Melissa Marshall, to learn some practical strategies to immediately transform your technical presentations! Go from blank stares to buy in with your next talk.

Melissa will be kicking off the Second Annual Western Groundwater Congress on September 17, 2019, right out of the gate at 8:30am. Learn to activate and engage audiences, using key communication tactics both in speaking and visual presentation style with your WGC colleagues.

This three-day, multi-track event is the leading technical conference for our broad groundwater community focusing on Western groundwater resources and quality.



2018's Western Groundwater Congress



REGISTER AT: www.grac.org

Don't miss the premier groundwater conference of 2019, GRA's Western Groundwater Congress!

This three-day, multi-track event is the leading technical conference for our broad groundwater community focusing on Western groundwater resources and quality.

In addition to world-class technical presentations, sessions will focus on sustainable groundwater management, advancements in contaminant hydrogeology, and practical hands-on workshops.

SOME 2019 WESTERN GROUNDWATER CONGRESS SESSIONS AND WORKSHOPS WILL INCLUDE:

The Rest of the Wild West: Statewide Perspectives on Groundwater Management

A Comparison of Groundwater Occurrence and Management in the Colorado River Basin

Managed Aquifer Recharge in Arizona - Experiences and Lessons Learned

Texas Groundwater Management: Local Issues Meet Statewide Policies

Recent Trends and Key Challenges in Groundwater Management in New Mexico

Emerging Contaminants

Protecting Groundwater Quality from Geogenic and Emerging Contaminants

Per- and Polyfluoroalkyl Substances (PFAS): ITRC's PFAS Team Progress and Latest Information

California Water Board's Actions on Per- and Polyfluoroalkyl Substances (PFAS)

Closing the PFAS Mass Balance in Sediments and Tissues: The TOP Assay

Groundwater-Surface Water Interconnection: Quantifying Stream Depletion

Understanding and Conveying Groundwater's Role in a Changing World

Integrated Hydrologic Model Evaluation for Non-Modelers

Limitations of the Basin Yield Approach to Groundwater Resource Management.

Evaluating Stream Depletions in Small Watersheds and Headwaters of California & Stream Depletion Risk Assessment Framework & Tools

AND MANY MANY MORE!

Please Check Out: www.grac.org/2019-wgc-draft-agenda for more information!

GRA'S
SECOND
ANNUAL
WESTERN
GROUNDWATER
CONGRESS

2019

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