

Susanna Eden
University of Arizona Water Resources Research Center
520-621-5670 - seden@arizona.edu

EDUCATION

<u>Institution</u>	<u>Degree</u>
The University of Arizona	Doctor of Philosophy Water Resources Administration
The University of Arizona	Master of Science Water Resources Administration
University of New Mexico	Master of Architecture
University of Texas at Austin	Bachelor of Arts

EXPERIENCE

Primary Current Appointments at the University of Arizona

January 2021 – present: Research/Outreach Program Officer

Past Appointments

- February 2013 – December 2021: Assistant Director, University of Arizona Water Resources Research Center
- November 2005 – February 2013: Applied Research Coordinator, University of Arizona Water Resources Research Center
- November 2005 - May 2009: Research and Outreach Professional, The NSF Center for Sustainability of semi-Arid Hydrology and Riparian Areas (SAHRA), University of Arizona
- May 2003 – December 2004: North American regional coordinator for the United Nations Hydrology for Environment, Life, and Policy (HELP) program
- February 2002 - December 2004: Program Specialist III, Office of the Global Water Cycle Program Interagency Working Group and Science Steering Group, Universities Corporation for Atmospheric Research at the GWCP, US Global Change Research Program /Climate Change Science Program (Acting Director, 2004)
- October 1996 -- August 1997: Program Manager, Regional Recharge Planning Program, Arizona Department of Water Resources, Tucson Active Management Area
- March 1994 -- September 1996: Writer/Editor, Water Research Center, University of Minnesota
- January 1989 -- December 1993: Senior Research Specialist, University of Arizona Water Resources Research Center

PUBLICATIONS

Refereed Journals

Diversity, Equity, Inclusion, and Justice in Water Dialogues: A Review and Conceptualization.
Williams, S.A., S. Eden, S.B. Megdal, and V. Joe-Gaddy, *Journal of Contemporary Water Research & Education*, 177(1): 113-139, 2024

Stakeholder Opinions on the Issues of the Central Arizona Groundwater Replenishment District and Policy Alternatives, Bernat, R.F.A., S.B. Megdal, S. Eden, and L.A. Bakkensen, *Water*, 15(6):1-31, 2023

Long-Term Storage Credits: Analyzing Market-based Transactions to Achieve Arizona Water Policy Objectives, Bernat, R.F.A., S.B. Megdal, and S. Eden, *Water* 12: 568, 2020

Water Governance, Stakeholder Engagement, and Sustainable Water Resources Management, S.B. Megdal, S. Eden and E. Shamir, *Water*, 9(3):190, 2017

Opening the Black Box: Using a Hydrological Model to Link Stakeholder Engagement with Groundwater Management, S. Eden, S.B. Megdal, E. Shamir, K. Chief, and K. Mott Lacroix, *Water* 8(5), 2016, p. 216. doi:10.3390/w8050216

Climate change and water resources management in the Upper Santa Cruz River, Arizona, E. Shamir, S.B. Megdal, C. Carrillo, C.L. Castro, H-I Chang, K. Chief, F.E. Corkhill, S. Eden, K.P. Georgakakos, K.M. Nelson, and J. Prietto, *Journal of Hydrology* 521, February 2015, pp. 18–33

Lessons on the generation of usable science from an assessment of decision support practices, S. Eden, *Environmental Science & Policy*, 14 (1):11-19, 2011

Restoration and River Management in the Arid Southwestern U.S.: Exploring Project Design Trends and Features, A. Gerlak, S. Eden, S.B. Megdal, K. Mott Lacroix, and A. Schwarz, *Water Policy* 11: 461–480, 2009

Book Chapters

Water-energy Interdependencies and the Central Arizona Project, S. Eden, C. A. Scott, M. Lamberton and S.B. Megdal, in D. Kenny and R. Wilkinson (Eds.), *The Water-Energy Nexus in the Western United States*, Edward Elgar Publishing, December 2011

Key issues, institutions, and strategies for managing transboundary water resources in the Arizona-Mexico border region, R.G. Varady, R. Salmón Castillo and S. Eden, in *Shared Borders, Shared Waters: Israeli-Palestinian and Colorado River Basin Water Challenges*, S.B. Megdal, R.G. Varady, and S. Eden (Eds.) CRC Press/Taylor & Francis Group, in coop. with UNESCO-IHE, 2013, pp. 36-50

Climate change-driven stakeholder engagement in Arizona. Box 2.1 in OECD, *Stakeholder Engagement for Inclusive Water Governance*. OECD Studies on Water, OECD Publishing, Paris, 2013, p. 58 <http://dx.doi.org/10.1787/9789264231122-en>

A Guide to International Hydrologic Science Programs, R.G. Lawford and S. Eden, in *Encyclopedia of Hydrological Sciences*, John Wiley & Sons Ltd., U.K., 2005

Using Science to Address a Growing Worldwide Water Dilemma for the 21st Century, R.G. Lawford and S. Eden, Chapter 2 in *Water: Science, Policy and Management*, Water Resources Monograph 16, R.G. Lawford, D. Fort, H. Hartmann, and S. Eden (Eds.) American Geophysical Union, Washington, D.C., 2003

Other Publications

Understanding the Impact of PFAS in Arizona, Simmons, T., A. Trakas and S. Eden, *The Water Report*, no. 240, pp. 8-16, February 15, 2024

The Business of Water, S. Eden, J.D. Petersen-Perlman, V. Hermosilla, and J. Golden, *The Water Report*, 2018

Potable Reuse of Water: A View from Arizona, S. Eden, S.B. Megdal and J. McLain, *Water Resources Impact*, 18 (4), 10-11, 2016

Do You Know What's Beyond the Mirage? S. Eden and R.A. Sanchez, Water Use It Wisely blog post, 2016. Available at <http://wateruseitwisely.com/know-whats-beyond-mirage/>

Arizona Water Supply: Closing the water demand-supply gap in Arizona, S. Eden, M. Ryder and M.A. Capehart, *The Water Report* 144, February 15, 2016, pp. 12-14 (Modified from 2015 Arroyo)

Keeping Arizona's Water Glass Full, Ferris, K., S. Eden, S. Porter, A. Springer, and S.B. Megdal, 107th Arizona Town Hall Research Committee Background Report, Phoenix, AZ, 2015, 54 pp.
<http://www.aztownhall.org/resources/Documents/107%20Background%20Report%20web.pdf>

Agricultural Use of Recycled Water for Crop Production in Arizona, Cusimano, J., J. E. McLain, S. Eden and C. Rock, az1670, Arizona Cooperative Extension, June 2015, 7p.

Charting a Path Toward Integrated Water Resources Using water harvesting as a community-scale problem Charting a Path Toward Integrated Water Resources Using water harvesting as a community-scale problem solver, J. Cleveland, S. Eden, J. Moxley and A. Audrey, *Water Efficiency* 10:5, July-August 2015

Charting a Path Toward Integrated Water Resources: Using water harvesting as a community-scale problem solver, J. Cleveland, S. Eden, J. Moxley and A. Audrey, *Stormwater*, May 2015, pp. 32-43.

Because water is both priceless and free, defining its value is a paradox, S. Eden, *AZ Capitol Times*, September 2, 2014. Reprinted as, It's a Paradox. Water is Priceless and Free—How is its value defined?, *Reeves Journal*, October 2014

Water resources vulnerability to climate change in the Upper Santa Cruz River, Arizona, E. Shamir, Carlos Carrillo, C.L. Castro, H-I. Chang, S.B. Megdal, S. Eden, and J. Prietto, *International Environmental Modelling and Software Society (iEMSs) 7th Intl. Congress on Env. Modelling and Software*, 2013, San Diego, CA, USA: Proceedings, D.P. Ames, N.W.T. Quinn and A.E. Rizzoli (Eds.) 2014 <http://www.iemss.org/society/index.php/iemss-2014-proceedings>.

Desert Water Harvesting Initiative: Rainwater and Stormwater Harvesting, Green Infrastructure and Low Impact Development for Improved Sustainability and Adaption to Climate Change, S. Eden, J. Moxley and J. Cleveland, *The Kachina News*, AZ Water Association, Spring 2013, pp. 22-23.

Effluent Dependent Streams of Arizona, Uhlman, K., C. Rock, S. Eden, E. Westfall and T. Sprouse, Arizona Cooperative Extension Publication AZ1562, March 2012

WRRC Drafting RWH Guidelines at University of Arizona, Tucson, J. Cleveland, S. Eden, and J. Moxley, The Quarterly Newsletter of the American Rainwater Catchment System Association, December 2011

Agricultural Water to Municipal Use, S. Eden, R. Glennon, A. Ker, G. Libecap, S.B. Megdal and T. Shipmann, *The Water Report*, December 15, 2008

Water and Growth, S. Eden and S.B. Megdal, Chapter 4 in *Arizona's Rapid Growth and Development: Natural Resources and Infrastructure*, 88th Arizona Town Hall Report, Phoenix, AZ, 2006

U.S. Army Corps of Engineers Leads Riparian Systems Restoration in the Southwest: the Arizona example, S.B. Megdal and S. Eden, *CREO Environmental Newsletter*, 2005-IV, U.S. Army Environmental Center, 2005

The Second International Symposium on Transboundary Water Management, Tucson, Arizona, USA, November 16-19, 2004, Conference Report, S. Eden, *Water International*, Vol. 30, No. 1, p. 124, 2005

Deciding to Recharge, S. Eden, Technical Report HWR 99-050, Department of Hydrology and Water Resources, University of Arizona, Tucson, 2000

Minnesota Rivers: a primer, M.E. Renwick and S. Eden, Public Report Series No. 13., Water Resources Center, University of Minnesota, St Paul, MN, 1999

Books Edited

Water Governance, Stakeholder Engagement, and Sustainable Water Resources Management, S.B. Megdal, E. Shamir and S. Eden, MDPI, Basel, Switzerland, 2017. Special Issue Book: ISBN 978-3-03842-446-8 (print), ISBN 978-3-03842-447-5 (electronic)

Shared Borders, Shared Waters: Israeli, Palestinian and Lower Colorado River Basin Water Challenges, S.B. Megdal, R.G. Varady, and S. Eden, eds., Delft and Oxford: UNESCO IHE / Taylor & Francis, 2013, 293pp.

Water: Science, Policy, and Management; Challenges and Opportunities, R.G. Lawford, D. Fort, H. Hartman and S. Eden (Eds.), Water Resources Monograph 16, American Geophysical Union, Washington, D.C., 2003

Water Resources Research Center Publications

Arroyo

Borders and Water – Institutions, Investments, and Information, K.N. Marsh, and S. Eden, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2026

Expanding and Diversifying Arizona's Water Portfolio, A. Bauer and S. Eden, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2025

Solutions to Arizona's Water Challenges: What Can We Do?, C. Lee, A. Bauer and S. Eden. *Arroyo* Water Resources Research Center, University of Arizona, Tucson, 2024

Arizona's Agricultural Outlook: Water, Climate, and Sustainability, L. Presson and S. Eden, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2023

Water Resilience - Indigenous Perspectives, B McGreal, S. Eden and T. McHugh, *Arroyo*, Water Resources Research Center, Tucson, 2022

Arizona Groundwater Management: Past, Present and Future, B. McGreal and S. Eden, *Arroyo*, Water Resources Research Center, Tucson, 2021

Community-Based Solutions to Local Water Challenges in Arizona, E. Joiner and S. Eden, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2020

Water, Business, and the Business of Water, R. Murray and S. Eden, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2019

Water and Irrigated Agriculture in Arizona, with T. Lahmers and S. Eden, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2018

Arizona Water Banking, Recharge, and Recovery, with Noah Silber-Coats, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2017

Potable Reuse of Water with N. Hummer and S. Eden, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2016

Closing the Water Demand-Supply Gap in Arizona, S. Eden, M. Ryder and M.A. Capehart, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2015

What is the Value of Water? A Complex Question, S. Eden, M. Efrein and L. Radonic, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2014.

Contaminants of emerging concern in water, with M. Raghav, K. Mitchell, S. Eden and B. Witte, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2013

Border Water Source of Conflict and Cooperation, B. Witte, P. Dos Santos, S. Eden and J. Sanchez Esqueda, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2012

Desalination in Arizona—a growing component of the state's future water supply portfolio, S. Eden, T.W. Glass and V. Herman, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2011

The Water-Energy Nexus, M. Lamberton, D. Newman, S. Eden and J. Gelt, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2010

Once Shunned, Wastewater Now Viewed as a Valuable Resource, S. Eden, J. Gelt and C. Landowski, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2009

River Restoration: Arizona's Oft Neglected Waterways Get Overdue Attention, S. Eden, J. Gelt and M. Lamberton, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, Winter 2008

Artificial Recharge: A Multi-Purpose Water Management Tool, S. Eden, J. Gelt, S. Megdal, T. Shipman, A. Smart, and M. Escobedo, *Arroyo*, Water Resources Research Center, University of Arizona, Tucson, 2007

Arizona Water Resource

Carlile/SAWARA Left Water Management Legacy, S. Eden, *Arizona Water Resource*, Winter 2015

Arizona's Algae Biofuel Research Advances Understanding, Technology, S. Eden, *Arizona Water Resource*, Fall 2014

2013 Conference Offers Wide Range of Perspectives on Water Security Challenges, S. Eden and K. Mitchell, *Arizona Water Resource*, Spring 2013

Arizona Researchers Address Wastewater Treatment and Water Reuse, S. Eden, *Arizona Water Resource*, Summer 2013

Along Urban Waterways: Cities Try New Strategies for Clean Waters and Shaded Streets, L. Ranonic and S. Eden, *Arizona Water Resource*, Fall 2013

Engaging Stakeholders in Water Resources Planning is WRRRC Forum Topic, S. Eden and C. Phillips, *Arizona Water Resource*, Spring 2009

Study Looks at Wastewater Treatment Methods of Removing Estrogen, S. Eden, *Arizona Water Resource*, September-October 2008

AZ has much to offer, learn by taking part in global water affairs, Guest View, S. Eden, *Arizona Water Resource*, January-February 2006

Other WRRRC Publications

Community Water System Data and Drought Security in Arizona, Eden, S., and M. Seronde, *Weekly Wave*, vol. 11, no. 29, Water Resources Research Center, University of Arizona, Tucson, November 3, 2023

Desert Flows Methodology Guidebook, Determining and Establishing Water Flows for Riparian Ecosystems in the Deserts of the U.S. and Mexico, G.; Weinkam, E. Tapia, S. Eden, and A. Springer, Water Resources Research Center, University of Arizona, Tucson, 2017

Layperson's Guide to Arizona Water, G. Pitzer, S. Eden and J. Gelt, Water Education Foundation and Water Resources Research Center, University of Arizona, Tucson, 2007

An Introduction to the Central Arizona Groundwater Replenishment District, J. Ferris, S. Eden and S.B. Megdal, Water Resources Research Center, Electronic Publication Series No. 1, University of Arizona, Tucson, 2005

Regional Recharge Planning in the Tucson Active Management Area, S. Eden and K. Jacobs, in *Recharge for the People! The 8th Biennial Symposium on the Artificial Recharge of Groundwater*, Symposium Proceedings, sponsored by the Arizona Hydrological Society, U.S. Water Conservation Laboratory of USDA-ARS, Salt River Project, and Arizona Department of Water Resources, 1997

A Study of Public Attitudes and Water Policy, Tucson, Arizona, S. Eden and G.C. Woodard, for Tucson Water, Water Resources Research Center, University of Arizona, Tucson, 1993

Where to Find Water Expertise at State Universities in Arizona, N. Lahr, B. Tellman and S. Eden, Issue Paper No. 13, Water Resources Research Center, The University of Arizona, Tucson, 1993.

Arizona Water: Information and Issues, S. Eden and M.G. Wallace, Issue Paper No. 11, Water Resources Research Center, The University of Arizona, Tucson, 1992.

Integrated Water Management in Arizona, Water Resources Research Center, S. Eden, Issue Paper No. 5, The University of Arizona, Tucson, 1990.

PRESENTATIONS

Water Resources Research Center History, Celebrating 60 Years, Anniversary Celebration and Webinar, November 13, 2024

Home Water Harvesting, Green Valley Gardeners, Green Valley, AZ, 12 January 2023

Tucson Active Management Area: Local Water Context, Arizona Senior Academy, September 11, 2023

Water Harvesting, co-presentation with M.A. Capehart, 4th Annual Mid-summer Virtual Summit on Water Harvesting, Urban Farm Podcast, May 30, 2023

WATER: Answers to Questions from the Tucson Rose Society, 4 October 2022

World Water Day Teach-In! What water challenges are we facing in Pima County? What can individuals and policymakers do to mitigate drought?, Pima County Supervisor District 5 (Grijalva) Office, March 22, 2022

Arizona Groundwater Management Past, Present and Future, co-presentation with B. McGreal, WRRRC Water Webinar, March 2022

Arizona's Long Term Storage Credits Marketplace, co-presentation with R. Bernat, ASCE Environment and Water Resources Institute, March 18, 2021

Water Harvesting for Desert Gardens, co-presentation with M. Seronde, Green Valley Gardeners Seminar, February 6, 2020

Know About Your Water – Green Valley/Sahuarita, co-presentation with C. Zucker, Green Valley Council Environmental Committee, Desert Hills Social Center, Green Valley, AZ, February 25, 2020

Know About Your Water - Green Valley/Sahuarita, co-presentation with C. Zucker, Green Valley Recreation East Center Auditorium, November 21, 2019

Know About Your Water - Green Valley/Sahuarita, co-presentation with C. Zucker, Sahuarita Town Council Chambers, November 16, 2019

Maricopa County Water 101, co-presentation with C. Zucker, Arizona Runs on Water: A Cooperative Extension Education Series for Maricopa County, October 17, 2019

Know About Your Water - Green Valley/Sahuarita, Democratic Club of the Santa Rita Area, October 12, 2019

Watering Irrigated Agriculture in Arizona, WRRRC Brown Bag Seminar, September 27, 2018

Irrigated Agriculture in Arizona, Citizen Diplomacy Alliance Water Forum, Tucson, AZ, September 26, 2018,

Agricultural Water Use in Arizona, Osher Lifelong Learning Institute - Green Valley, Green Valley, AZ, January 31, 2018

Water for Arizona's Desert Communities: Sources, Uses & Management, Voyager RV Resort, Tucson, AZ, January 11, 2017

Water Resources Assessment Report for Cobre Valley, AZ, co-presentations with A. Hullinger, Miami Town Council Meeting, Miami, AZ, September 25, 2017, and Cooperative Extension Water Resources Information Workshop, Miami, AZ, September 24, 2017

Water Harvesting Basics, Cooperative Extension Water Resources Information Workshop, Miami, AZ, September 24, 2017

Water Harvesting Assessment Toolbox: Project, Product, and Lessons Learned, 14th Biennial Conference of Science & Management on the Colorado Plateau & Southwest Region, Flagstaff, AZ, September 12, 2017

The Water Resources & Climate Assessment Tool [WARCAT] for the Santa Cruz Active Management Area, Santa Cruz River Research Days IX, Tucson, March 29, 2017

What's "Beyond the Mirage" film screening and Q&A, Osher Lifelong Learning Institute at the University of Arizona (OLLI-UA), Green Valley, AZ, March 24, 2017

Groundwater, Climate, and Stakeholder Engagement (GCASE), Desert Landscape Conservation Cooperative Webinar Series, December 7, 2016

Water Harvesting Assessment Toolbox for the Desert Southwest, Desert Landscape Conservation Cooperative Webinar Series, October 19, 2016

Are We Ready for Potable Reuse - Issues and Answers, Arizona Hydrological Society Symposium, Tucson, September 16, 2016

Beyond the Mirage: Introduction and Discussion, co-presentation with C. Sheehy, Osher Lifelong Learning Institute, University of Arizona, Tucson, March 24, 2016

How Full Is Our Water Glass?, Lifelong Learning in Retirement at the Highlands, Marana, AZ, October 27, 2015

New Water Harvesting Assessment Tool for the Desert Southwest, WaterSmart Innovations Conference and Exposition, October 7-9, 2015, Las Vegas, Nevada. (Ann Audrey co-author)

A methodology for informing management decisions in groundwater dependent communities coping with climate uncertainty, 2015 UCOWR/NIWR/CUAHSI Annual Conference, June 16-18, 2015, Las Vegas, Nevada (Sharon B. Megdal, Karletta Chief, and Eylon Shamir co-authors)

Case Study and Transferability Research on a Methodology for Linking Climate with Groundwater Management, AZ Water Association 88th Annual Conference & Exhibition, May 8, 2015

Defining the Value of Water in Arizona, It Depends ..., AZ Water Association 88th Annual Conference & Exhibition, Glendale, AZ, May 6, 2015

Value of Water, Osher Lifelong Learning Institute Green Valley, Green Valley, AZ, March 18, 2015

Groundwater Climate and Stakeholder Engagement (GCASE) Update, International Boundary and Water Commission (IBWC) Southeast Arizona Citizens Forum, Tucson, AZ, September 18, 2014

Engaging Stakeholders with Models for Water Resource Planning, AZ Water Association 87th Annual Conference & Exhibition: Public Investment in Water for a Strong Economy and Healthy Communities, May 7-9, 2014, Glendale, AZ, May 8, 2014

Water Harvesting as a Water Resource Policy Tool, UA Osher Lifelong Learning Institute (OLLI) UA Green Valley, February 12, 2014

Groundwater, Climate and Stakeholder Engagement (GCASE) for Water Resources Planning and Management, International Boundary and Water Commission (IBWC) Southeast Arizona Citizens Forum, December 19, 2013

Stakeholder Engagement in Model Development Incorporating Climate Change Uncertainty, Arizona Hydrological Society Annual Symposium, Shifting Boundaries: Recalibrating the Hydrologic Approach, September 18-21, 2013, Tucson, AZ, September 20, 2013

Incorporating Climate Information and Stakeholder Engagement in Groundwater Resources Planning and Management, co-presentation with E. Shamir, Santa Cruz Groundwater Users Advisory Council (GUAC), June 21, 2013

Arizona Water Resources, Change is Happening, Green Valley, AZ, April 14, 2013

WHAT? Water Harvesting Assessment Tool Utility Guide to Rainwater/Stormwater Harvesting as an Adaptive Response to Climate Change, AZ Water Association 86th Annual Conference (A. Audrey, J. Cleveland, and J. Moxley, co-authors) *May 1-3, 2013, Glendale, Arizona*

Arizona Water Resources, Tucson Garden Club, Tucson Botanical Gardens, Tucson, AZ, November 21, 2012

Arizona Water Resources, Green Valley Gardeners, Green Valley, AZ, October 4, 2012

Assessment of Decision Support Activities, Guest Lecture, Soil, Water and Environmental Science 415/515, October 4, 2012

Utility Guide to Rainwater/Stormwater Harvesting as an Adaptive Response to Climate Change, co-presentation with J. Moxley, A. Audrey and J. Cleveland, Water Harvesting Professionals 2nd semiannual meeting, October 25, 2011.

Arivaca Aquifer Vulnerability to Drought Project Evaluation, Arivaca Water Resource Committee, Arivaca, AZ, March 5 preliminary presentation and October 29, follow-up presentation, 2011

Key issues, institutions, and strategies for managing transboundary water resources in the Arizona-Mexico border region, co-presentation with R.G. Varady and R. Salmón Castillo, Arizona-Israeli-Palestinian Water Management and Policy Workshop, August 31-September 2, 2009, Tucson, AZ

Take home messages from Water Resources Research Center 2009 Annual Conference on Stakeholder Engagement, Watershed Planning Committee, Pima Association of Governments, May 18, 2009

Water Transfers in Arizona, the role of irrigation districts, Little Colorado River Plateau RC&D, Thursday Luncheon Lecture Series, Pinetop-Lakeside Town Hall, May 15, 2009

Lessons Learned from SAHRA's Decision Support Experience, NSF Science and Technology Center for Sustainability of semi-Arid Hydrology and Riparian Areas (SAHRA) Annual Meeting, October 29, 2008, Tucson, AZ

Report on Three Virtual Workshops: Lessons on Connecting Science and Water Management in Cyber Space, Space-Based Water Observations: Alliances for providing information essential for managing the world's water resources, 4th World Water Forum, Mexico City, Mexico, March 2006