Anited States Department of the Interior

PARTNERS IN CONSERVATION AWARDS CEREMONY



Wednesday, September 21, 2011 South Interior Building Auditorium

Message from the Secretary

Welcome to the Department of the Interior's Partners in Conservation Awards Ceremony. It is my great pleasure to recognize the achievements of more than 500 diverse organizations and individuals who partner with others to conserve and restore our land, help wildlife thrive, address water issues, and forge solutions to complex natural resource challenges.



These awards represent the dedicated and tireless efforts of people from all walks of life from across our Nation. They share a deep commitment to conservation and community.

Today, we celebrate their accomplishments and ask them to join us in a new era of conservation, an era that I hope will rival those of Theodore Roosevelt, Franklin Roosevelt, and John F. Kennedy. In coming years, we will have many days like today to celebrate successful partnerships rooted in a common purpose for conservation.

Please join me in congratulating our Partners in Conservation Award winners. Their achievements exemplify excellence in conservation through partnerships and cooperation with others. They are an inspiration to us all, and we are grateful for their efforts.

KEN SALAZAR
Secretary of the Interior

Program

INTRODUCTIONS & NARRATOR Olivia Barton Ferriter

Office of the Secretary

WELCOME Robert Stanton

Office of the Secretary

KEYNOTE ADDRESS Ken Salazar

Secretary of the Interior

PRESENTATION OF THE PARTNERS IN CONSERVATION AWARDS
PRESENTATION OF THE HISTORIC PRESERVATION AWARDS

CLOSING REMARKS Gabrielle Horner

Office of the Secretary

Department of the Interior Partners in Conservation Award

The Partners in Conservation Award is a Department of the Interior Honor Award established to recognize conservation achievements that include collaborative activity among a diverse range of entities that may include Federal, state, local and tribal governments, private for-profit and nonprofit institutions, other nongovernmental entities, and individuals. This award enables the Secretary to acknowledge in one award the contributions of both Interior and non-Interior personnel. Overall, this award recognizes outstanding conservation results that have been produced primarily because of the engagement and contributions of many partners.

Award Recipients

Utah Reclamation Mitigation Conservation Commission

The Utah Reclamation Mitigation and Conservation Commission was established in 1994 as an Executive branch agency pursuant to the Central Utah Project Completion Act of 1992. The Commission, through multiple partnerships, is building a 21st Century conservation ethic. An exemplary model of transparent decision-making, the Commission has been extremely successful in establishing partnerships with federal and Utah state agencies, local governments, universities, non-profit organizations, and the Ute Tribe to implement a wide variety of ecosystem restoration and wildlife conservation projects. Since their enactment, the Commission has acquired and developed 21,300 acres of wetland and wildlife habitat. It has restored and provided access to 173 miles of rivers and streams. During 2010, the Commission acquired and preserved an additional 1,462 acres of wetlands and 11 miles of rivers and streams.

Nominated by the Office of the Assistant Secretary, Water and Science

Jody Williams
Don A. Christiansen
Dallin W. Jensen
Brad Barber
Jim Karpowitz
Michael C. Weland
Mark Holden
Pamata Lolofie

Richard Mingo John Rice Maureen Wilson Diane Simmons Channa Vyfvinkel Isabelle Simmons Kim White Paula Trater

DOI Oceans, Coasts and Great Lakes Activities Team

Serving as a model for interagency collaboration, the DOI's Ocean Coastal and Great Lakes Activities Team, of the Office of Policy Analysis, is composed of more than 100 members throughout the Department. This includes the Offices of the Secretary and Assistant Secretary for Insular Affairs and Department Bureaus including the U.S. Fish and Wildlife Service, the U.S. Geological Survey, the Bureau of Ocean Energy Management, Regulation and Enforcement, the National Park Service, Bureau of Indian Affairs and the Bureau of Land Management. Through this collaborative effort, the Team has partnered with 27 federal agencies, 9 regional planning areas, Tribal, State and local governments to develop and implement our Nation's first National Ocean Policy.

Nominated by the Office of Policy Analysis, Assistant Secretary for Policy, Management and Budget Office of the Secretary

Office of the Secretary

Fatima Ahmad Laura Daniel Davis

Kim Elton Nahal Hamidi Dominic Maione

Milo Mason Joan Moody Pat Pourchot

Barry Roth Jennifer Sisk Eileen Sobeck

Office of Policy Analysis

Shella Biallas Randal R. Bowman Michael Chezik Terese L. Holman Liza Johnson Ann Tihansky

Office of Insular Affairs

Tony Babauta Wendy Fink Karen Koltes Nikolao Pula

U.S. Geological Survey

Leslie Holland-Bartels Gary Brewer Leon Carl Colleen Charles Leslie Dierauf Richard Ferraro Norman Grannemann John Haines

Suzette M. Kimball Matt Larsen

Donna Myers Dave Russ

Susan Russell-Robinson

Eric Strom Jess Weaver

William Werkheiser

U.S. Fish & Wildlife Service

Hannibal Bolton Bryan Arroyo Gabriela Chavarria Chris Darnell Jamie Geiger Jason Goldberg Andrew Gude Angela Gustavson Richard Hannan

Richard Hanna Geoff Haskett John Huffman Linda Kelsey Jim Kurth Susan Mangin Will Meeks Dallas Miner Marvin Moriar

Marvin Moriarty George Noguchi Carol Pollio Gregory Siekaniec Jeff Underwood

Bret Wolfe Charles Wooley

Bureau of Ocean Energy Management, Regulation and Enforcement

Ellen Aronson Joan Barminski Mary Boatman Maureen Bornholdt Rodney Cluck Walter Cruickshank Amardeep Dhanju Julie Fleming Jennifer Golladay Leslie Haenny Lyn Herdt James J. Kendall Fred King Robert P. LaBelle

Ieff Loman Jully McQuilliams Renee Orr

Michael Rasser John Rodi

Pat Roscigno Alan Thornhill Erin Trager Doug Vandegraft Christine Taylor

National Park Service

Sarah Allen **Ieff Cross** Phyllis Ellin Sherri Fields Bert Frost Rick Harris Cliff McCreedy Jeff Mow Lynne Murdock Anna Toline Elizabeth Johnson

Bureau of Land Management

Edwin Roberson

Gila Watershed Partnership of Arizona

Since 1983, the Gila Watershed Partnership of Arizona has collaborated with a great diversity of stakeholders to restore the health of the upper Gila watershed, which includes 7,430 square miles in Arizona. The Partnership includes more than 30 Government entities, a multitude of organizations, ranchers, businesses, educational institutions, and private landowners. This diverse group of stakeholders collaborates in consensus-driven efforts to develop solutions to watershed-level challenges.

Nominated by the Bureau of Land Management

Arizona Department of Agriculture

Arizona Department of **Environmental Quality**

Arizona Department of Transportation

Arizona Department of Water Resources

Arizona Game and Fish Department

Region V

Arizona Geological Survey

Arizona Nonpoint Education for Municipal Officials

Arizona State Land Department

City of Safford

Coronado Resource Conservation and Development, Inc.

Eastern Arizona College and EAC's Discovery Park

Farm Bureau

Freeport McMoran Copper & Gold

Friends of Frisco Gila Valley 4x4 Club

Gila Valley Irrigation District

Gila Valley Natural Resource Conservation District

Graham County

Greenlee County

San Carlos Apache Tribe

Town of Clifton

Town of Duncan

Town of Thatcher

Town of Pima

Bureau of Land Management

Safford Field Office

Bureau of Reclamation Phoenix Area Office U.S. Fish and Wildlife Service, Arizona Ecological Services Field Offices

U.S. Forest Service-Coronado National

Forest, Safford Ranger District

U.S. Forest Service-Apache-Sitgreaves National Forest, Clifton Ranger District

USDA Natural Resources Conservation

Service, Safford Field Office

University of Arizona

University of Arizona - Graham County

Cooperative Extension

Permian Basin Memorandum of Agreement Program, New Mexico

This innovative collaborative partnership has used technology and partnerships to better protect cultural resources and support archaeological research while streamlining the permitting process for energy development in the Permian Basin of Southeastern New Mexico. Partners include BLM, the New Mexico State Historic Preservation Office, and the Advisory Council on Historic Preservation, the Mescalero Apache Tribe, and the New Mexico Archaeological Council. Thirty-five different industry partners have utilized this voluntary program, contributing more than \$3.3 million in pooled resources to fund key landscape archaeological research and help foster balance between resource protection and energy development on public lands. Further, the program's ethnographic inventory with the Mescalero Apache tribe has enabled Mescalero youth and elders to connect with areas of importance to the tribe in southeastern New Mexico and to participate in BLM's "Take it Outside" program.

Nominated by the Bureau of Land Management

New Mexico Historic Preservation Division

Ian Biella

Mescalero Apache Tribe

Holly Houghten

New Mexico Archaelogical Council

Deni Seymour

Bureau of Land Management New Mexico State Office

Signa Larralde

Bureau of Land Management Carlsbad Field Office

George MacDonell

Jefferson Conservation Corps Partnership, Oregon

This project is a blue print for engaging, educating and employing youth in conservation. The Jefferson Conservation Corps provides work and training for young adults from the economically-challenged, rural communities in southern Oregon to become stewards of America's Great Outdoors. This collaboration has created employment opportunities that produce tangible results for natural resource improvement and protection, including the removal of hundreds of acres of harmful weeds, maintenance of miles of trails, and fish habitat and stream restoration in support of endangered Coho salmon.

Nominated by the Bureau of Land Management

Bureau of Land Management - Oregon

Colleen Dulin
Edward W. Shepard
Gregory S. Mcllory
James E. Brimble
Kathryn A. Smith
Kathryn E. Wetzel
Katrina L. Symons
Matthew C. Christenson
Merry L. Haydon

Michael B. Main Pamela Sterling Pauline Montgomery-Borg

Rachel Showalter Roger E. Beck Teresa E. Spickerman William A. Dove

Douglas SWCD

Chrissy Morgan Glenn Brady Walt Barton

Jefferson Conservation Corps

Anthony Norman Brandon Wise James Conn Jason Baird Kevin Morton Matthew Rich

Lomakatsi Restoration Project

Aaron Nauth Justin Cullumbine Marko Bey Michael Mitchell

Project Archaeology

Since 1990 the Bureau of Land Management and Montana State University Project have delivered high-quality conservation and heritage stewardship education programming and materials to nearly 10,000 educators through a collaborative network of 29-state and regional programs. Over 210,000 students have received cultural resource stewardship education in classrooms, museums, visitor centers, and in America's Great Outdoors.

Nominated by the Bureau of Land Management

Boston University American School of Oriental Research

Bureau of Land Management

Wyoming State Office Colorado State Office Jackson Field Office

Klamath Falls Field Office

Las Cruces Field Office

Nevada State Office San Joaquin River Gorge

National Division of Education Interpretation and Partnerships

National Division of Heritage Resources

Council for West Virginia Archaeology

Dallas Museum of Nature and Science, Texas

Edinboro University of Pennsylvania, Department of Sociology, Anthropology, & Social Work

Florida Public Archaeology Network

Idaho State Historical Society

Indiana State Museum

Kansas State Historical Society

Kentucky Archaeological Survey

Lindenwood University, Missouri

Missouri Archaeological Society

Montana State University

Department of Sociology and Anthropology

Montana State University Department of Education

Nevada State Museum

New Hampshire Division of Historical Resources

New Mexico Office of Archaeological Studies

Northern Arizona University Center for Science Teaching and Learning Project Archaeology

San Diego Archaeological Center

Smithsonian Institution, Department of Anthropology, National Museum of Natural History

State of Alaska, Office of History and Archaeology

SWCA Associates, Colorado

Tennessee State Parks

Turning Points in American History, Vermont

University of CA- Berkeley, Archaeological Research Facility

University of Iowa, Office of the Iowa State Archaeologist

University of North Carolina-Chapel Hill, Research Laboratory of Archaeology

University of Wisconsin LaCrosse, Mississippi Valley Archaeological Center

Utah Museum of Natural History

Archaeological Analysis of Submerged Sites on the Gulf of Mexico Outer Continental Shelf

From the shipwrecked 1554 Spanish fleet off South Padre Island in Texas to the German U-boats that patrolled the bluish-green waters during the Gulf of Mexico -- shipwrecks represent approximately 500 years of maritime exploration and exploitation in this region. Archaeological Analysis of Submerged Sites on the Gulf of Mexico Outer Continental Shelf is a unique collaboration between Federal, private sector and academic entities to research, document, and raise public awareness of historically significant shipwreck sites that lie on the seafloor of the Gulf of Mexico – to establish surveys and preservation protocols for historic sites and their stories, as we expand our nation's energy portfolio.

Nominated by the Bureau of Ocean Energy Management, Regulation and Enforcement

Archaeology Institute University of West Florida

Gregory D. Cook Norine G. Carroll

Bureau of Ocean Energy Management, Regulation and Enforcement

Christopher E. Horrell

Florida Public Archaeology Network

Della Scott-Ireton

Lousiana State University Geography and Anthropolgy

Grazilea Miot da Silva

Patrick A. Hesp

Spree Expeditions

Robert Franklin Albright Wasson II

Amanda M. Evans Erin E. Voisin Matthew E. Keith Mead A. Allison Clarence F. Sharar III

Subsistence Sharing Network, Alaska

Exemplifying best practices for sustainable resource management within the Department of the Interior, the Subsistence Sharing Network is working to quantify the traditional values of cooperative and reciprocal relationships among Alaska Native people. Through their studies, the network is setting new professional standards for how social science projects could be conducted on the North Slope to achieve broad community support and participation, with responsible dissemination of research results.

Nominated by the Bureau of Ocean Energy Management, Regulation and Enforcement

Alaska Department of Fish and Game Division of Subsistence

James Magdanz

Bureau of Ocean Energy Management, Regulation and Enforcement

Dr. Dee Williams Joyce C. Campbell

Council of Athabascan Tribal Governments

Bryan Maracle

National Science Foundation

Anna Kertulla de Echave

Native Village of Kaktovik

Fenton Rexford

North Slope Borough Department of Wildlife Management

Mike Pederson Tagulik Hepa

University of Alaska Fairbanks Institute of Arctic Biology

Dr. Gary Kofinas

University of Alaska Fairbanks School of Natural Resources and Agricultural Sciences

Dr. Shauna BurnSilver

Venetie Village Council

Eddie Frank

Wainwright Traditional Council

June Childress

San Joaquin River Restoration Program, California

The San Joaquin River Restoration Program is a collaborative and cooperative effort among individual land owners, nongovernmental environmental organizations, water users, and state and Federal agencies to restore the San Joaquin River below Friant Dam. Though the Program partners have diverse and competing interests, they are able to work collaboratively to ensure sustainable management of the Nation's water and natural resources through establishment of clear commitments, diverse technical working groups, and a comprehensive public involvement program.

Nominated by the Bureau of Reclamation

Bay Institute

Peter Vorster

California Department of Water Resources

Karen Dulik

Kevin Faulkenberry

Paul Romero

Paula Landis

California Dept of Fish and Game (DFG)

Dale Mitchell

Dean Marston

Gerald Hatler

U.S. Fish and Wildlife Service

Dan Castleberry

Jeff McLain

Rebecca Lorig

Robert Clarke

Stephanie Rickabaugh

Friant Water Users Authority

Bill Luce

Ron Jacobsma

Steve Ottemoeller

Madera-Chowhilla Water & Power Authority

Doug Welch

MWH Americas, Inc.

Bill Swanson

Craig Moyle

National Marine Fisheries Service

Maria Rea

Rhonda Reed

Natural Resources Defense Council

Doug Obegi

Monty Schmitt

San Joaquin River Conservancy

Melinda Marks

San Joaquin River Parkway and

Conservation Trust

Dave Koehler

San Joaquin River Parkway and Conservation Trust

Sharon Weaver

Alicia E. Forsythe

Apurba K. Borah

David M. Mooney

Douglas A. Deflitch

Erin C. Rice

Jason R. Phillips

Katherine W. Ross Katrina E. Harrison

Kaylee Allen

Margaret A. Gidding

Margaret E. Bablo

Mario A. Manzo

Michelle L. Banonis

Rod Meade

Stephen J. Tighe

Stephen L. Lee

Camp Lawton Partnership Team, Georgia

One hundred fifty years after the start of the Civil War, a new chapter of Civil War history is being written, thanks to Camp Lawton Partnership Team. The Project began as a collaborative effort between Georgia Department of Natural Resources and Georgia Southern University's (GSU) Department of Sociology and Anthropology, and later U.S. Fish and Wildlife Service (USFWS) in an attempt to determine the exact location of the Camp Lawton stockade at Magnolia Springs State Park.

The project team works closely with area schools, and regularly speaks to organizations focused on history, education and tourism, as well as at conferences throughout the region. Through their efforts, thousands of people have learned more about their history as citizens of the United States and the value of the cultural resources currently managed by USFWS and Georgia DNR.

Nominated by the U.S. Fish and Wildlife Service

U.S. Fish and Wildlife Service

Allan Brown Judy Toppins Phil Kloer Richard Kanaski

Georgia Department of Natural Resources Historic Preservation Division

David Crass

Georgia Department of Natural Resources Magnolia Springs State Park

Sam Willaims

Georgia Southern University Department of Sociology and Anthropology

Amanda Morrow
Dr. John Derden
Dr. Sue Moore
James (Kevin) Chapman
Matthew Luke
Matthew Newberry

Jenkins County, Georgia

Mabel Jenkins

Friends of Nevada Wilderness

Celebrating their 27th Anniversary, Friends of Nevada Wilderness is dedicated to preserving Nevada's wildlife heritage. With diverse groups of partners, including business, scouting organizations, faith-based and service groups, Friends of Nevada Wilderness have assisted in the designation of more than 3 million acres of wilderness across Nevada.

Nominated by the U.S. Fish and Wildlife Service

Bart Patterson
Dr. Larry Dwyer
Hermi Hiatt
John Hiatt
Karen Boeger
Kurt Kuznicki

Marge Sill Meghan Wolf Pete Bradley Roger Scholl Shaaron Netherton

Liberty Wildlife Rehabilitation Foundation

Through her work as Executive Director of the Liberty Rehabilitation Foundation, Megan Mosby is a model of dedication to wildlife conservation and Native American cultural and religious practices. Last July, the U.S. Fish and Wildlife Service's Southwest Regional Director Memorandum of Agreement (MOA) with Liberty Wildlife Rehabilitation Foundation established and operates a two-year pilot non-eagle feather repository program. The pilot was developed to provide feathers to federally-recognized tribal members for use in cultural, ceremonial and religious practices.

Nominated by the U.S. Fish and Wildlife Service

Megan Mosby

Wyoming Governor's Sage-Grouse Implementation Team

Composed of State and Federal agencies, natural resource development industries and non-governmental organizations, the Wyoming Governor's Sage-Grouse Implementation Team has developed a long term, science based strategy for conservation of greater sagegrouse in Wyoming. In addition to this conservation strategy, the Team is allowing for energy development in the State. Their work has resulted in conservation and resource development options that currently conserve 1 million acres of sagebrush habitats in Wyoming.

Nominated by the U.S. Fish and Wildlife Service

Governor Matthew Mead Governor Dave Freudenthal Commissioner Doug Thompson Helen Jones Jerimiah Rieman

American Colloid Ionathan Madill

Ryan Lance

Audubon Brian Rutledge

Bureau of Land Management - Wyoming

Bill Hill

EnCana Paul Ulrich

U.S. Fish and Wildlife Service

Brian Kelly Pat Deibert

Horizon Wind Energy

Rene Braud

Rimfire Ranch John Andrikopoulis U.S. Forest Service Clinton McCarthy

Peter McDonald

Uranium One Donna Wichers

USDA Natural Resources Conservation Service

Xavier Montoya

Williams Petroleum

Penny Bellah

Wyoming Department of Agriculture

Jason Fearneyhough

Wyoming Department of Environmental Quality

Carol Bilbrough John Corra

Wyoming Game and Fish

John Emmerich

Wyoming Office of State Lands & Investments

Lynne Boomgaarden Susan Child

Wyoming Wildlife and Natural Resource Trust

Bob Budd

Wyoming Wildlife Federation

Mark Winland

2nd Nature: National Parks and the Power of Art, Washington, DC

The 2nd Nature program is engaging DC youth in discovering and connecting to their local national parks through art, music, and media. A partnership between the National Capital Region of the National Park Service and the Latin American Youth Center, 2nd Nature is a model for community engagement and for how to better connect diverse and younger audiences with "America's Urban Great Outdoors."

Nominated by the National Park Service

Latin American Youth Center

Claudia Diaz Howard Solomon Lori Kaplan Marie Moll

National Park Service National Capital Region

Anne O'Neill Laura Harvey Margie Ortiz Wendy O' Sullivan

Pu'ukohola Heiau National Historic Site, Hawaii

After major earthquake damage in 2006, Pu'ukohola Heiau National Historic Site (constructed in 1810), one of Hawaii's most significant Native Hawaiian sites and visitor attractions, volunteers came together over 4 years to restore the sacred temples known as Pu'ukohola Heiau and Mailekini Heiau. While this successful volunteer partnership resulted in a savings of over \$3 million and a complete restoration of the temples, one of the most meaningful achievements experienced was the hands-on engagement of 600 native Hawaiians and Hawaiians at heart from across the State of Hawai'i and the mainland. This project provides an international and innovative model for engagement of native peoples in the stewardship of their sacred sites.

Nominated by the National Park Service

Na Papa Kanaka o Pu'ukohola Heiau

Braven Kalama Cabigon Daniel Kawaiaea Sr. John Kaponoai Molitau Ke'eaumoku Kapu Kyle Nakanelua Samuel Gon III Theodora Kehau Kruse

National Park Service

Adam Johnson Daniel Kawaiaea Jr. Francis Sinenci Lorna Akima Virginia Hirayama Walter Wong William Akima, Jr.

Scanning the Conservation Horizon A Guide to Climate Change Vulnerability

The National Wildlife Federation in conjunction with the U.S. Fish and Wildlife Service led the conservation community in the development of a guidebook called, "Scanning the Conservation Horizon, A Guide to Climate Change Vulnerability Assessment." This guidebook is being used across Department of the Interior (DOI) bureaus and the Landscape Conservation Cooperatives to guide standardized vulnerability assessment of the resources it manages and will allow comparison of risk across DOI bureaus for a common understanding of the impacts of climate change.

Nominated by the U.S. Geological Survey

Center for Conservation Biology

Michael Wilson

EcoAdapt

Jennie Hoffman

U.S. Fish and Wildlife Service

Nancy Green

Manomet Center for Conservation Science

Hector Galbraith

Massachusetts Division of Fish and Wildlife

John O'Leary

National Park Service

John Gross

National Wildlife Federation

Bruce Stein Doug Inkley Naomi Edelson Patty Glick

NatureServ

Bruce Young

Nevada Natural Heritage Program

Jennifer Newmark Kristin Szabo

Texas Tech University

Katharine Hayhoe

The Heinz Center for Science Economics and the Environment

Dennis Ojima

The Nature Conservancy

Carolyn Enquist Evan Girvetz Patrick McCarthy

U.S. Forest Service

Deborah Finch Karen Bagne Linda Joyce Megan Friggens K. Bruce Jones

University of Washington

Josh Lawler Michael Case

Washington Department of Fish and Wildlife

Rocky Beach

Wildlife Conservation Society

Molly Cross

World Wildlife Fund

Jeff Price

Southern Arizona Buffelgrass Coordination Center

An integrated effort by Federal, local government, academic and private institutions, Southern Arizona Buffelgrass Coordination Center (SABCC), is protecting the ecosystem and community from invasive buffelgrass. By working across jurisdictions and coordinating among public and private institutions, the SABCC has created a partnership that has synchronized regional efforts, realized efficiencies by directing both information and resources toward a common infrastructure, and engaged and educated legislators and the public.

Nominated by the U.S. Geological Survey

Arizona-Sonora Desert Museum

Rick Brusca Tim Vimmerstedt

Bureau of Land Management Tucson Field Office

Brian Bellew Darrell Tersey

Colorado State University

Gregory Newman

Comcast Kelle Maslyn

Cox Communications

Lisa Lovallo

Logan Simpson Design

Richard Remington

National Park Service Saguaro National Park

Dana Backer

National Park Service Saguaro National Park

Darla Sidles

Northern Arizona State University

Aarvn Olsson

Pima Association of Governments

Claire Zucker

Pima County Natural Resources Parks and Recreation

Chuck Huckelberry Doug Siegel Kerry Baldwin

Pima County Office of Emergency Management and Homeland Security

Jeff Guthrie

Pima County Office of Emergency Management and Homeland Security

Mike Hein

Pima County Rural/Metro Fire Department

Tom Brandhuber

Sonoran Desert Weedwackers - Southern Arizona Native Plants Society

Marilyn Hanson

Sonoran Institute

Cheryl McIntyre

Southern Arizona Leadership Council

Jim Kiser Ron Shoopman Sarah Brown Smallhouse

Southwest Gas

Walter Richter

The Thomas R. Brown Foundations

Sarah Brown Smallhouse

Tohono O'odham Nation

Karen Howe

Town of Marana

Janine Spencer

Town of Oro Valley

Karn Boyce

Town of Sahuarita

Mary Reynolds

Trico

Frank Gonzales

Tucson Audubon Society

Kendall Kroesen

Tucson Clean and Beautiful City of Tucson

B.J. Cordova

Tucson Electric Power

Erik Bakken John Brown

Tucson International Airport

Bill Haldeman Bonnie Allin Tina Moore

U.S. Forest Service Coronado National Forest

Jim Upchurch Sharon Biedenbender

U.S. Forest Service

Southwestern Regional Office

Allan White

U.S. Geological Survey

Jeff Morisette Julio Betancourt Sharon K. Gross Tracy Holcombe

University of Arizona

Chuck Hutchinson Mike Candrea

Lindy Brigham Sarah Brown Smallhouse Travis Bean



U.S. DEPARTMENT OF THE INTERIOR 1849 C STREET, N.W. WASHINGTON, D.C. 20240 WWW.DOI.GOV