

**List of GWS2017 Posters & Exhibits as of February 24, 2017**

**Proposal #    Lead author's first name    Lead author's last name    Title of poster/exhibit**

10617	Susi	Algrim	No More Horsing Around: A Case Study of Equestrian use at Ozark National Scenic Riverways
10991	Christopher	Allen-Shinn	The Cultural Resource Stewardship Assessment in the National Capital Region of the National Park Service
10679	April	Antonellis	Connecting with Conservation: Urban Archaeology Corps in the National Park Service
10495	Tom	Baker	Commemorating the 150th Anniversary of the 1868 Treaty of Fort Laramie
10605	Christopher	Beagan	Modernizing Plant Records Management in National Parks
10554	Lindsey	Beall	Communicating the Impact of Climate Change: A Partnership for the National Capital Region
10622	Carolyn	Black	Indigenous Cultural Landscapes in the Chesapeake Bay
10661	Paloma	Bolasny	NPS National Internship Programs
10913	Michele	Bratschun	Costa Rica Science Exchange
10695	Karl	Brookins	Public Service Announcements for Fish and Shellfish Consumption Advisory Education
11014	Ashley	Carter	Preventative Conservation at NPS Museum Resource Center
10981	Michelle	Carter	Bats, White-nose Syndrome, and the Western Maryland Railroad Tunnels
10693	Terence	Christian	"To the memory of their fellow citizens": Preserving multi-scale battlefield landscapes through government-stakeholder collaboration
10656	Terence	Christian	The National Park Service's American Battlefield Protection Program and Success Stories at Indigenous Sites
10898	Virginia	Coco	Environmental Literacy: Who will frame it?
10972	Curt	Collier	Closing the STEM Gap With Diverse Youth: The Groundwork USA Approach

10673	Dylan	Corbin	Stakeholder Collaboration for Transboundary Problem Solving in the Western Zion Canyon
11032	Ben	Cunningham-Summerfield	The Yosemite Museum
10545	Alan	Ellsworth	Servicewide Water Resources Management
10826	Challie	Facemire	Managing for Wilderness: The potential of coordinated management across agencies rather than a balkanized approach
10883	Chance	Finegan	Protected Areas: Laboratories of Settler-Indigenous Reconciliation
11418	Thomas	Fish	Supporting collaborative science, stewardship, and capacity development - The CESU Network past, present, and future
10854	Erv	Gasser	NPS Strategy Development for Managing the Zika Virus
10859	Erv	Gasser	BAER Processes that Speed the Assessment of Burned Areas
10860	Erv	Gasser	Hazard Tree Management in the Pacific West Region
11075	Hannah	Gatz-Miller	Monitoring the effects of sea-level rise on groundwater quality, Jamestown Island, Colonial National Historical Park
10986	Mike	Gawel	Invasive Species in Guam's National Park and Their Control
10727	Jessica	Gilbert	Livestock grazing and biodiversity in Huascarán National Park, Peru
10799	Valerie	Grussing	Cultural Resources Toolkit for Marine Protected Area Managers
10952	Tian	Guo	Using Social Network Analysis to Inform Management: A Review of Research and an Illustrative Example
10976	Tom	Gwaltney	Battlefield Perspectives: The Charge of the 7th Maine Regiment at Antietam using Archeology and GIS
10451	Mark	Hackbarth	McDowell Sonoran Preserve Cultural Resources Master Plan
10618	Kassandra	Hardy	NPS Scaling Up
10571	Ann	Hitchcock	Managing Living Collections
10634	William "Hunter"	Holland	A Systematic Review of the Associated Benefits of Wildland Recreation

10875	Lisa	Johnson	Protected Areas Database of the U.S. (PAD-US) - Land Management and Protection Status
10758	Cassidy	Jones	The Wasatch Front Urban Ranger Program: Partnership, Stewardship, and Volunteerism
11479	Jacqueline	Kariithi	Landscape approaches for nature based tourism development, Mt Elgon region of Kenya
10733	Reanna	Kayser	Norms and human nature relationships determine boater behaviors that affect the spread of invasive species
10633	Jherime	Kellermann	Snowmelt timing, vegetation phenology, and growing season length in the Oregon Cascades
10812	John	Kelly	Payment for Environmental Services and Local Protected Areas in Calakmul, Mexico
10425	Alice	Kelly Pennaz	Law Enforcement and Crime in the National Park Service's Pacific West Region
11095	Min	Kim	Remote Sensing of Vegetation Diversity Change in Acadia National Park
10839	Fritz	Klasner	Integration of Scientific, Cultural, and Recreational Values in Invasive Species Management on Maunakea
10944	Abby	Krolik	National Park Teacher Corps
10843	Saachi	Kuwayama	Values of front and backcountry users at Denali National Park change across space and scale
10872	David	Lawrence	National parks as protected areas for U.S. freshwater fish diversity
10947	Tracy	Littell	Pensacola Bay Ferry: Resilient Transportation and Tourism at Gulf Islands National Seashore
10948	Tracy	Littell	NPS NEPA Reviews: Concise, Focused, and Timely?
10977	Noel	Lopez	Applying Varied Coding Techniques to Ethnographic Analysis
10969	Keith	Lyons	Watershed Restoration, Archaeological Preservation and Cultural Continuity at Canyon de Chelly National Monument, Arizona USA
10971	Elizabeth	Martin	Biodiversity Information Serving Our Nation (BISON): Providing species occurrence data for the U.S.
10726	Julie	McNamee	Facility Management Coastal Hazards and Climate Change Adaptation Toolkit (FMCCC Toolkit)
10577	Sara	Melena	Outside Science (inside parks): Students Engaged in Science in National Parks

10624	Grace	Merrett	Constraints that demotivate recreationists from engaging in pro-environmental behaviors
10549	Martha	Merson	iSWOOP, Interpreters and Scientists Working on Our Parks
10687	Zachary	Miller	Social Science Perspectives on Human-Bison Interactions: A Comparison of North American and International Visitors
10623	Katherine	Mimnaugh	Do we need 'actual' park visitation for Park Rx? Studying nature-based virtual reality for stress-reduction
10869	Michelle	Moorman	Utility of using submerged aquatic vegetation as an indicator to focus monitoring and build partnerships
10573	Karen	Mudar	Cultural Resource Conservation Practices: Assessing Trends in Prosecuting Archeological Site Destruction on Federal Lands
10575	Milo	Neild	Using motion-activated photography to evaluate physical activity in parks
10914	Sara	Newman	Perceived Health Benefits Associated with Engagement with Klondike Gold Rush National Historical Park
10639	Angelina	Nguyen	Utilizing GIS and Citizen Science for Climate Change Adaptation at North Cascades National Park Complex
10980	Megan	Nortrup	Online Visualization Tools for Bird, Water, and Forest Data in Capital Region Parks
11015	Lyndon	Novotny	Adapting Storage Solutions in a Changing Climate
10840	Ingrid Nyonza	Nyakabwa	Social media as a communication tool for promoting conservation and park visitation in the NPS.
11046	Jennifer	Oeschger	Keep Your Chinn Up: Lessons Learned in Managing for Change During WWII
10887	Ojetunde	Ojewola	Perceptions of Vulnerability and Resilience in Missouri State Parks & Historic Sites
10716	Elizabeth	Oliphant	Evaluating Conservation Corps Habitat Projects: Forest Fuels and Invasive Species Management
10682	Katie	Peek	Climate Change Marine Vulnerability Assessment of Cumberland Island National Seashore
10613	Larry	Perez	Fostering Audience Engagement on Climate Change Through Novel Wayside Exhibit Design
10615	Larry	Perez	National Park Service Climate Change Response
10829	Elizabeth	Perry	Creative Edges and Innovative Brokers: Social Network Structure, Resilience, and the National Park Service

10651	Brian	Peterson	GPS Visitor Tracking to identify ideal locations for park staff-visitor interactions at Cumberland Island
10665	Ashley	Pipkin	Measuring color and brightness of artificial sky glow from cities using an all-sky imaging system
11414	Paula	Power	Invasive Eucalyptus Removal and Hydrologic Implications on Santa Cruz Island, Channel Islands National Park
10797	Jordan	Raphael	Fifty Years of Change to a Rare Maritime Forest
10803	Jordan	Raphael	Hurricane Sandy Dune Overwashes in Fire Island's High Dune Wilderness Area and Subsequent Vegetation Recovery
10753	Nathan	Reigner	Counting visitors – alternative approaches for estimating public lands visitation
10966	Katherine	Renken	Application of the Spatial Marsh Equilibrium Model to parks in Northeast Coastal and Barrier Network
11372	Lindsay	Ries	Long-term trends of seabeach amaranth, a globally rare beach plant at Fire Island National Seashore
11375	Lindsay	Ries	The presence of northern long-eared bats across National Parks on Long Island, NY
10773	Donald	Rodriguez	"La Familia": a powerful tool for engaging Hispanic youth in National Parks
10581	Stephanie	Root	Utilizing mobile applications to engage a new generation of citizen scientists at Cabrillo National Monument
10989	Jim	Schaberl	Emerging Threats and Triage: What is a Park to Do?
11019	Roger	Semler	Building Blocks for Integrating Wilderness Character
10736	Kyle	Smith	A growing trend: Recreational vehicles in public lands
11130	Wendy	Smith	Climate change and maple syrup quality: A citizen science collaboration at Indiana Dunes National Lakeshore
11062	Sarah	Sparhawk	Connecting people and natural resources through social media
10561	Michelle	Sullivan	Preserving Parks in a Changing World: A Mixed-Methods Approach at Joshua Tree National Park
10939	Leide	Takahashi	Valuation study of social and economic benefits generated by Barigui Park to society
10588	Adam	Taylor	Rare plant restoration and pollination concerns for Agave shawii

10738	Ksienya	Taylor	Developing Mercury Conditions for National Parks and Applications for Resource Management
10923	Judy	Teague	Assessing Climate Change Vulnerability using Measures of Exposure and Terrestrial Resilience
10924	Judy	Teague	<a href="http://www.ExploreNaturalCommunities.org">www.ExploreNaturalCommunities.org</a> – a place based, interactive website for exploring natural communities at national parks
10387	Susan	Teel	Turtle T.H.i.S. Citizen Science at Gulf Islands National Seashore
10786	Alexandria	Warneke	3D Cabrillo: Lessons From Building a 21st Century Rocky Intertidal
10712	Jake	Weltzin	The USA National Phenology Network: Providing capacity for monitoring, management and engagement in protected areas
10842	Jake	Weltzin	MonitoringResources.org: Enterprise tools for designing and documenting large-scale, long-term monitoring programs
11013	Joanne	Westbrook	Natural History as a Cultural Resource
10851	Daniel	Winkler	The unusual population structure of a pervasive invasive: Sahara Mustard in National Parks