CONGRESSMAN **PAUL GOSAR**

is hosting a public listening session:

GOVERNMENT AND GRABS:

EXPOSING THE TRUTH



While originally created in good faith, the Antiquities Act of 1906 has been repeatedly abused in order to appease special-interest groups and bypass the legislative process. President Obama has exceeded the intent of this law more than any other American president, designating or expanding 22 national monuments and locking up more than 3 million acres of land. National monument designations under the Antiquities Act typically have significant consequences that negatively

when the public is intimately involved in the process.

affect grazing rights, water rights, wildfire prevention and other land management activities. Our nation's public resources are best managed

WHERE KINGMAN, ARIZONA WHEN Monday April 11 TIME 8:00-11:00 AM **LOCATION** Beale Celebration Center 201 N. 4th Street, Kingman, AZ

For more information visit www.GOSAR.house.gov or call [928] 445-1683











Unilateral Designations



- Obama has already designated or expanded 22 national monuments, locking up more than 264 million acres with one stroke of his pen (includes 261 million acres marine monument expansion)
- Since 1906, 145 monuments have been created under the Antiquities Act locking up more than 334 million acres.
- No public comment or environmental process

Obama's Not So Secret List



- 2010 DOI "NOT FOR RELEASE" document revealed plans for 14 new or expanded national monument designations comprising 13 million acres in 11 Western States.
- Obama is starting to go down the list and recently designated three new national monuments in the California desert encompassing nearly 1.8 million acres

Pandering to Environmental Extremists



MYTH: This proposal came from tribes who worked with Rep. Grijalva to draft a bill.

FACT: This proposal was initiated by the Wilderness Society, the Sierra Club and the Center for Biological Diversity



Where Did this Really Come From?

Conserving the Grand Canyon Watershed A Proposal for National Monument Designation

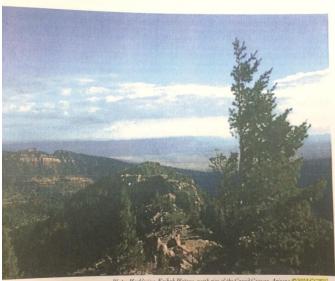


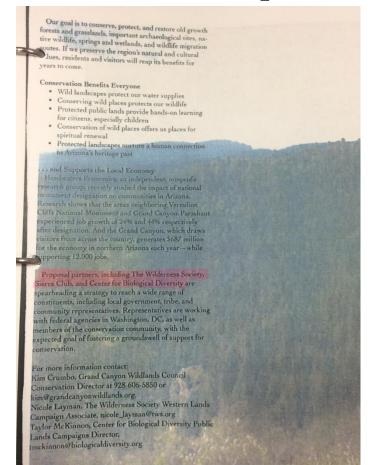
Photo: Marbleview, Kaibab Plateau, north rim of the Grand Canyon, Arizona @2010 GCWC



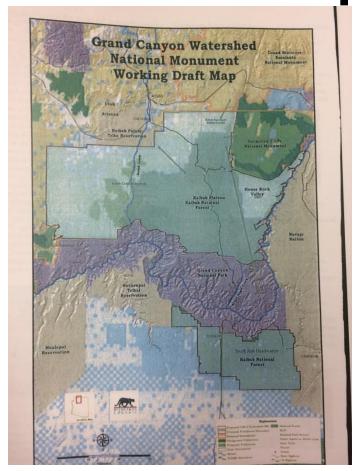




Where Did this Really Come From?



Their Initial Map



They Want to Restrict Access and Prevent Grazing, Mining and Forest Management

Conserving the Grand Canyon Watershed A Proposal for National Monument Designation

XECUTIVE SUMMARY Unique Landscape

ck millions of years. At least enty-two sensitive species call landscape home, including the dangered California condor and

rare northern goshawk. ive distinctive and diverse graphic areas comprise the

teau, the Kaibab-Paunsagunt Wildlife Corridor, nab Creek Watershed, House Rock Valley, and the th Rim Headwaters - all encompassing much of the ional Park, which provides water for millions of ple in Arizona, Nevada, and California. These lands ude the uranium withdrawal areas south of the Grand also important wildlife water sources. von and west of Kanab Creek.

A 12,000-year Human Record

The proposed Monument holds lands of great signifi-Ranging from the arid Sonoran and Great Basin Dests to lush, boreal Rocky Mountain forests, the proposed Hualapi, Havasupai, and Navajo tribes, and was home rand Canyon Watershed National Monument is an ecogical wonder. The proposed Monument embraces one than three thousand ancient Native American archaeothe most spectacular American landscapes—the Grand logical sites have been documented in the region, repreanyon — and encompasses a wild, rugged array of tower-senting just a fraction of the human history of the area. g cliffs, deeply incised tributary canyons, grasslands, Ranging from settlements or habitations, to temporary d numerous springs that flow into the Colorado River camps, granaries and caches, and rock art, some of the Grand Canyon. Unique geologic formations contribute sites date from as far back as the Paleo-Indian periodbstantially to the proposed Monument's spectacular 11,000 BCE.

plogical diversity, with escarpments and canyons dating Kanab Creek falls within the traditional territory of

"Certain [lands] of the forest reserves should also be made preserves for the wild forest creatures." - Theodore Roosevelt, 1901

the Kaibab Band of the Paiute, as does the entire Kaibab Plateau. The Paiutes called the Plateau Kai Awvahv, the "mountain lying down," and its people Kai'vahv Eetseng. ershed of the Colorado River around Grand Canyon Springs with evocative names like Moonshine Spring. Wa'akarerempa or Yellowstone Spring, and Tinkanivac or Antelope Spring, are significant to the tribe - and are

Ecological Threats to proposed Monument lands:

- Logging of ancient trees—which ultimately affects native wildlife diversity as well as the resiliency and ecological integrity of the landscape.
- High density of primitive roads-which causes soil loss and vegetation damage, affecting archeological sites, water sources, increasing poaching and creating habitat fragmentation and barriers for wildlife.
- Loss of landscape connectivity for wildlife—between Grand Canyon National Park and Grand Staircase-Escalante National Monument - which becomes critical as the climate becomes warmer and drier.
- Inappropriate grazing-which has led to habitat degradation, shrub invasion, and soil erosion.
- Uranjum mining—the potential for uranium mining continues to threaten water quality, wildlife, and intact habitat of the Grand Canyon watershed.

They Want to Stop Old-Growth Logging



mountain's diverse landscapes, and the Plateau also shelters one of the highest concentrations of the uncommon northern goshawks known in North America. Other important

ilden eagles, rough-legged hawks, ferruginous hawks, orthern harriers, western burrowing owls, and the reatened Mexican spotted owl. North Canyon Creek within the Saddle Mountain

ilderness is a significant center of fresh water odiversity, and is home to the threatened Apache out. Other large mammals include mountain lions, and ghorn sheep. Small mammals occur such as bobcat, idger, porcupine, red squirrels, desert cottontail, blackil jackrabbit, cliff chipmunk, white-tailed antelope uirrel, coyote, gray fox, spotted skunk, three species pocket mice and the two kangaroo rats (O'Farrell 195:9). Reptiles include the Great Basin rattlesnake, pher snake, and eastern collared lizard (AGFD 2005). Rare, sensitive plants include the endangered Brady ncushion cactus, the threatened Siler pincushion cactus, e candidate species Fickeisen plains cactus, Paradine (aibab) Plains cactus, the Grand Canyon Rose, and e Paria Plateau fishhook cacrus, as well as the Tusayan meflower, and the Arizona leatherflower.

cological Threats to proposed Monument lands:

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CONSERVATION PRIORITIES AND ACTIONS

1. Stop Old-Growth Logging

Ecologists have determined that old growth ponderosa pine forests constitute one of America's most endangered ecosystems. Old-growth ponderosa pine has suffered an estimated 85-98 percent area loss due to destruction, conversion to other uses, and significant degradation in structure, function, and composition. The proposed Monument's forested areas offer a unique opportunity to restore southwest old-growth forests at the landscape level. The Kaibab Plateau sustains a rare example of a fundamentally infact, mature southwestern ponderosa pine forest retaining the highest density of ancient trees outside of protected areas. Such trees once dominated the country's largest contiguous ponderosa pine forest (Forest Service 2009-6).

Mature, natural forests are resilient to disturbances because of their genetic, taxonomic and functional

The preservation of these stands, and restoration of degraded habitat, is of regional, national, and global significance



They Want to Reduce Road Density, Retire Grazing Permits, Prevent Mining

and adaptation to changes in radiation, temperature and water availability including those resulting from global climate change. Conservation of naturally evolving old growth forests requires protection and restoration of biotic components including native species, forest structure and function as well as abiotic processes especially natural fire regimes.

2. Protect Cultural and Archaeological Sites

The proposed Monument holds longor great signicance to the Kathab Painter ribe, as well as Hopi, Zuni, Hualapi, Havasupai, and Navojo ribes, and historically and home to the Clovis, Basketmaker, and Puebloan peoples. Monument designation recognizes and retains trachiconal tribal access and uses, and protects significant archaeological sites, some dating from 11,000 BCE, Approprises primitive road closures and reduction of logging will help to preserve these values.

3. Manage for Native Wildlife and Wildlife Migration Routes

The proposed National Monument harbors significant wildlife populations including numerous bird species and rare, endemic plants all of which are discussed throughout this document. National monument designation would provide critical wildlife connections between Grand Canyon National Park, and Grand Staircase-Becalante and Vermilion Cliffs national monuments. Providing safe haven for these species requires evaluating, forecasting and acting to support their resilience in the context of climate change.

National monument designation can explicitly emphasize protection and restoration of viable and ecologically effective native wildlife populations by calling on both the Secretary of Agriculture and Secretary of the Interior to a scientifically credible analysis of the current and projected status of keystone species including the Kaibab squirrel, goshawks and moun-

tain lions, as well as an analysis regarding recovery of extirpated wildlife such as bears and wolves. National monument administration

based on existing jurisdiction of the State and Federal agencies with respect to fish and wildlife management. Management of the House Rock Valley Wildlife Area will continue under current legal agreements between the USFS and AZGFD.

4. Reduce Road Density

A high density of primitive roads causes soil loss and vegetation damage, affecting archeological sites, water sources, increasing poaching and creating habitat fragmentation and barriers for wildlift. Openfroad density, including primitive or gravel baseeldiit roads, is a good predictor of habitas utitability for large mammals, with habitat effectiveness and population viability declining as road density increases. The extent of roads within the proposed national monument should not exceed a density based on credible scientific standards.

5. Provide for voluntary retirement of grazing

Inappropriate grazing has led to habitat degradation, shrub invasion, and soil erosion. Precedent exists within other national monuments for voluntary retirement of grazing permits. While existing authorized permits or leases may continue, we propose allowing for voluntary permanent retirement of grazing permits should the Monument be designated.

6. Prevent New Uranium Mines

On January 9, 2012, the Department of the Interior announced a 20-year han on new hard rock mineral leasing and mining on one million acres surrounding the Grand Canyon. National Moument designation would make this withdrawal permanent, forever protecting Colorado River water quality, wildlife habitat, and the scenic wonder of the area.

RECREATION AND ECONOMIC IMPACT OF NATIONAL MONUMENT DESIGNATION

National monument designation allows for continued public access, rights of way, sightseeing, liking, wildlife observation, birding, hunting, fishing, and many other activities, including traditional tribal access and uses. The desire to experience the natural beauty of the Grand Canyon draws visitors from across the country, generating \$687 million for the economy in northern Arizona each year—and supporting \$12,000 just.

Headwaters Economics, an independent, nonprofit research group, recently studied the impact of national monument designation on communities in the West.

MYTH: This proposal has a lot of support locally and nationally

FACT: This proposal is opposed publically by nearly 90 national and local organizations and approximately 80 elected officials

Groups in Opposition to the Grand Canyon Watershed Monument: American Farm Bureau Federation, National Cattlemen's Beef Association; Public Lands Council; Motorcycle Industry Council (MIC); the Recreational Off-Highway Vehicle Association (ROHVA); Specialty Vehicle Institute of America (SVIA); Americans for Limited Government; Archery Trade Association; Association of Fish and Wildlife Agencies; Boone and Crockett Club; Camp Fire Club of America; Council for Citizens Against Government Waste; Eagle Forum; Congressional Sportsmen's Foundation; Council to Advance Hunting and the Shooting Sports; Dallas Safari Club; Delta Waterfowl Foundation; Heritage Action, Houston Safari Club; Masters of Foxhounds Association; Mule Deer Foundation; National Association of Forest Service Retirees; National Rifle Association: National Shooting Sports Foundation: National Wild Turkey Federation; North American Bear Foundation; Orion: The Hunter's Institute; Quality Deer Management Association; Rocky Mountain Elk Foundation; Ruffed Grouse Society; Safari Club International, Tread Lightly!; Theodore Roosevelt Conservation Partnership; Wildlife Manageme Institute; Wild Sheep Foundation; Whitetails Unlimited; U.S. Sportsmen's Alliance; Anglers United of Arizona; Arizona Antelope Foundation; Arizona Bass Federation Nation; Arizona Big Game Super Raffle; Arizona Cattle Feeders' Association; Arizona Cattle Growers' Association; Arizona Chapter National Wild Turkey Federation: Arizona Chapter Safari Club International: Arizona Deer Association; Arizona Desert Bighorn Sheep Society; Arizona Elk Society; Arizona Farm Bureau Federation; Arizona Flycasters Club; Arizona Game and Fish Commission; Arizona Houndsmen; Arizona Liberty, Arizona Mining Association: Arizona Outdoor Sports: Arizona Rock Products: Arizona Small Business Association; Arizona Wildlife Federation; Bullhead Area Chamber of Commerce; the Mayor and City Council of Bullhead City; Catron County; City of Williams; Cochise /Graham Cattle Growers Association: Coconino County Farm Bureau and Cattle Growers Association, Coconino Sportsmen. Concerned Citizens for America; Ellsworth Ranch; Gila County Cattle Growers Association; Grand Canyon State Electric Cooperative Association; Greenlee Cattle Growers Association; La Paz County Stockmen's Association; Livestock Market Digest Newspaper; Maricopa County Cattle Growers Association, Mohave County Board of Supervisors; Mohave Livestock Association, Mohave Sportsman's Club; Navajo Apache Cattle Growers Association; New Mexico Cattle Growers' Association; New Mexico Wool Growers. Inc.: New Mexico Federal Lands Council; New Mexico Stockman magazine; Outdoor Experience 4 ALL; Prescott's HWY69 Group; South Eastern Arizona Sportsmen; Southern Arizona Cattlemen's Protective Association; SRT Outdoors; Shake, Rattle and Troll Radio; The Bass Federation: Town of Fredonia: Veritas Research; Whitewater Cattle Co.; Xtreme Predator Callers; Yavapai Cattle Growers Association; 1.2.3.Go... In addition, the following members of Congress have joined Congressman Gosar in opposing the National Monument designation in the Grand Canyon Watershed: U.S. Senators John McCain and Jeff Flake, U.S. Representatives Mark Amodei, Brian Babin, Ken Buck, Paul Cook, Kevin Cramer, John Culberson, John Duncan, John Fleming, Trent Franks, Louie Gohmert, Bob Goodlatte, Crescent Hardy. Tim Huelskamp, Walter Jones, Mike Kelly, Steve King, Raul Labrador, Doug LaMalfa, Doug Lamborn, Mia Love, Cynthia Lummis, Patrick McHenry, Martha McSally, Tom McClintock, Dan Newhouse, Richard Nugent, Stevan Pearce, Aumua Amata Coleman Radewagen, Steve Russell, Matt Salmon, David Schweikert, Chris Stewart, Glenn Thompson, Scott Tipton, David Valadao, Daniel Webster, Bruce Westerman, Don Young and Ryan Zinke. The following state officials from Arizona also oppose the monument designation: Governor Doug Ducey, Attorney General Mark Brnovich, Former U.S. Senator John Kyl, Arizona State Land Commissioner Lisa Atkins, Speaker of the House David Gowan, Senate President Andy Biggs, State Senator Gail Griffin, State Senator Sylvia Allen, State Senator Steve Pierce, Apache County Supervisor Barry Weller, Pinal County Supervisors Cheryl Chase, Stephen Miller and Anthony Smith, the Yavapai County Board of Supervisors, La Paz County Supervisor King Clapperton, the five-member Arizona Game and Fish Commission and 10 former commissioners.

MYTH: This proposal is necessary to prevent uranium mining and protect the Grand Canyon

FACT: Mining in this area is already blocked till 2032 as a result of the Obama Administration's arbitrary Northern Arizona Uranium Withdrawal in 2012.

FACT: NO Evidence that uranium mining in northern Arizona in the 80's and 90's negatively impacted water, air or wildlife in any way.



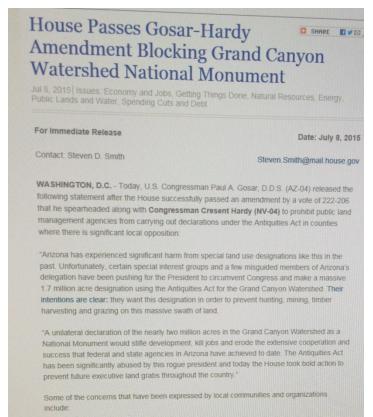
Did you Know?

The Grand Canyon is 1.218 million acres

The proposed Grand Canyon Watershed Monument is 1.7 million acres



House Passes Gosar-Hardy Amendment Blocking Grand Canyon Watershed National



PROTECTING LOCAL COMMUNITIES FROM EXECUTIVE OVERREACH ACT

Blocking Presidential Abuse Of The Antiquities Act

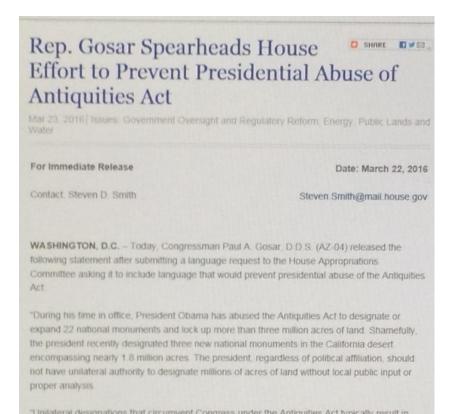
- H.R. 3946 blocks efforts to lock up 1.7 million acres in the Grand Canyon Watershed and 160,000 acres in Sedona
- Protects private property rights, water rights and jobs from presidential abuse of the Antiquities Act
- Limits designations to 5,000 acres or less
- Prevents takings and requires local consultation and concurrence prior to any new declaration



FISCAL YEAR 2017 APPROPRIATIONS



Gosar Fiscal Year 2017 Approps Rider Signed and Submitted by 32 Members



If You Want to Kill Jobs and Push 2 Million Acre Land Grabs...Do It in Your Own District



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