

Graham

8-006 Gila Watershed Partnership \$110,500
Gila River Clean up Project

The Gila Watershed Partnership will address an illegal dumpsite along and in the Gila River. This project will clean up an estimated 6000 tons of garbage. The debris and garbage contain hazardous waste as well as oil and grease. There is runoff into the Gila River during and after rainfall events.

Greenlee

8-007 Upper Eagle Creek Watershed Association \$360,930
Upper Eagle Creek Watershed Restoration Project

The Upper Eagle Creek Watershed Association's project goal is to alleviate nonpoint source pollution by excluding cattle from Eagle Creek and other riparian areas through fencing, providing alternative water sources for livestock, and applying intensive grazing management techniques, including rotational grazing on various allotments within the watershed.

8-008 Gila Watershed Partnership \$169,800
Kaler Ranch Erosion Control Project Phase II

The Gila Watershed Partnership's goal for this project is to preserve, protect and improve water quality by reducing sediment discharge and excess organic input to the San Francisco River. Best management practices will include extending and improving road drainage culverts, adding sediment collection boxes and ditches, and a sediment retaining wall.

Mohave

8-009 Hualapai Tribe \$50,000
Bank Stabilization at Spencer Beach-Protection of Composting Restroom

The Hualapai Tribe and the engineering firm, Natural Channel Design, propose to stabilize the banks surrounding the composting restroom at Spencer Beach in the Grand Canyon along the Colorado River. Currently, the restrooms are being threatened by erosion. Through this project an engineering design will be developed and implemented to prevent future loss of the restroom and subsequent contamination of the Colorado River.

8-010 Hualapai Tribe \$52,160
Composting Restroom for the Hualapai Helipad Tourist Destination

The Hualapai Tribe's goal of this project is to construct a composting restroom next to the helipad landing area located next to the Colorado River in the Grand Canyon. Currently, there are no restrooms in the vicinity for tourist to use before leaving on Grand Canyon river boat tours. As a consequence, human waste is being deposited along the vegetation which eventually makes it the river.

Santa Cruz

8-011 Coronado Resource Conservation & Development Area, Inc. \$18,470
Erosion Control in the Babacomari/Upper San Pedro Watershed

The goal of the E Lazy H Ranch and the University of Arizona Cooperative Extension is to stabilize two gullies in Lyle Canyon that are contributing sediment to the Babacomari River. Best management practices will be implemented to stabilize the slopes of these gullies as well as introduce erosion control mats, waddles, and revegetation practices.

8-012 Coronado Resource Conservation & Development Area, Inc. \$52,500
A Watershed Approach to Improving Water Quality in Red Rock Canyon - Phase 2

The Canelo Hills Coalition is a group of ranches in Santa Cruz County that are working together to improve water quality in Red Rock Canyon, a tributary to Sonoita Creek and the Upper Santa Cruz Watershed. The Canelo Hills Coalition is working with the Coronado Resource Conservation & Development Area, Inc. on this project to address sediment delivery by improving watershed health through the implementation of best management practices that facilitate a rest-rotation grazing system to maximize vegetation on the watershed.

Yavapai

8-013 Prescott Creeks Preservation Association \$ 217,982
Granite Creek Watershed - Water Quality Improvement and Monitoring Program

The Prescott Creeks Preservation Association's goals of this project are to implemented four project components; 1) redesign and construct a stormwater runoff basin, 2) apply stenciling to storm drains informing the public of the consequences of dumping waste down the drain, 3) develop BMP for ranchers/community along a riparian area, and 4) monitor for metals and bacteria to assess water quality improvement.