

AZ	C9	2019	98961320	03	EV20-0038	OCWC Pet Waste Station Installation	2019	\$138,363	\$180,767	03/30/2020	05/31/2022	This project will be managed by the Oak Creek Watershed Council. The OCWC will purchase, paint, install, manage, and maintain 37 pet waste stations located primarily in Oak Creek Canyon. The OCWC will monitor water quality and measure pet waste for pollution load reduction estimates.	This field was added in 2017 and may be not show a subcategory.	
AZ	C9	2019	98961320	04	Project 117-1303123	Storm Cloud Mine Remediation	2019	\$557,564	\$557,564	11/18/2020	12/24/2020	Exposed waste rock and a discharging adit have been observed to be interacting with surface water during rainfall events. Exposed waste rock in unlined drainage channel allows for surface water interaction with waste material. Shallow groundwater has also contributed to seeps observed to flow into the active channel.	This field was added in 2017 and may be not show a subcategory.	
AZ	C9	2019	98961320	05	Project 117-1303136	Poland Walker Tunnel Mine Remediation	2019	\$0	\$0				This field was added in 2017 and may be not show a subcategory.	
AZ	C9	2019	98961320	06	PR 9063A PO 225717	Slide Rock State Park Fencing Project	2019	\$0	\$0				This field was added in 2017 and may be not show a subcategory.	
AZ	C9	2019	98961320	07	EV20-0019	ADOT Pullout Closures Along Oak Creek	2019	\$141,096	\$149,468				ADOT was funded to close 26 pullouts along 89A in Oak Creek Canyon using guardrail and bollards to reduce unauthorized parking (and associated creek access) where there are no facilities. These closures will redirect visitors to designated recreation sites or out of the canyon to recreate elsewhere when sites are full. This collaborative project effectively reduced roadside parking by about 19% in the canyon. These closures will reduce the intensity of visitor use, resulting in lower amounts of human and dog waste and litter in these areas that contribute to E. coli pollution.	This field was added in 2017 and may be not show a subcategory.
AZ	C9	2019	98961320	08	EV20-0039	NCD Engineering Services for Social Trail Rehabilitation in Oak Creek	2019	\$8,980	\$8,980	04/02/2020	10/31/2021	The Arizona Department of Environmental Quality, working in cooperation with Coconino National Forest is planning to conduct work with field crews that will rebuild access trails, stabilize gullied social trails, cut off access to social trails, and reduce erosion from creek access points in Oak Creek Canyon. They have proposed to assess and stabilize approximately 84 separate areas along Highway 89 through the canyon. It is anticipated that reduction in stream side erosion within the riparian buffer zone will reduce non-point source pollutants, improve stream water quality and help to meet water quality guidelines for upper Oak Creek.	This field was added in 2017 and may be not show a subcategory.	
AZ	C9	2019	98961320	09	EV20-0016- Direct Fu	NFF Social Trail Rehabilitation at Pullouts	2019	\$0	\$0				Thirty-two social trails emanate from these unauthorized pullouts along Oak Creek Canyon. This scope of work entails restoring and rehabilitating informal (social) trails associated with these pullouts, planned for closure. The first 100 feet of these social trails will be rehabilitated using a combination of slope recontouring and/or trail rehabilitation techniques using natural materials (e.g., rock, boulders, woody debris, reseeded).	This field was added in 2017 and may be not show a subcategory.
AZ	C9	2020	98961321	01	Project 117-1303110	McKinley Mill Mine -	2021	\$340,131	\$340,131	09/01/2020	01/01/2021	The Wetland Mine, historically known as the McKinley Mill, is located in the Upper Hassayampa River amongst the Potato Patch community. Exposed waste rock and tailings extend up to the active channel. Perennial flows, along with high flows, promote undercutting of the waste material. Additionally, steep angles along the face promote fast flows with higher erosion capacity. There is a TMDL (Hassayampa River TMDL) - Headwaters to Copper Creek	This field was added in 2017 and may be not show a subcategory.	
AZ	C9	2020	98961321	02	117-1303128	3R Mine Remediation	2021	\$0	\$0	11/16/2020	04/01/2021	Ownership of 3R mine is split between private and USFS. Tetra Tech is completing the final engineering design and costs. Good Neighbor Agreement will provide funding to ADEQ to complete work on USFS property.	This field was added in 2017 and may be not show a subcategory.	