

no.	Project Title	Project Leader	Affiliation	SWG Amount	Match Amt.	Total
1	Restoration of High Priority Pine Flatwoods and Bottomland Habitats along the Ouachita-Saline River Terrace for species at risk	Mike Melnechuk	TNC	\$46,180.00	\$16,162.00	\$62,342.00
2	Road and Stream Restoration for Multiple Species of Greatest Conservation Need in Cedar Creek, Alum Fork Saline River Watershed, Ouachita Mountain Ecoregion, Arkansas	Melissa Jenks	TNC	\$16,366.00	\$8,786.00	\$25,152.00
3	Enhancing Aquatic Connectivity for Multiple Species of Greatest Conservation Need in Cub Creek, Middle Fork Saline River Watershed, Ouachita Mountain Ecoregion, Arkansas	Joy DeClerk	TNC	\$25,457.00	\$11,729.00	\$37,186.00
4	THE LUCKY SUBTERRANEAN 13: CONSERVATION EFFORTS TO PROTECT POPULATIONS OF THIRTEEN ARKANSAS KARST SPECIES OF GREATEST CONSERVATION NEED	Mike Slay	TNC	\$54,600.00	\$29,400.00	\$84,000.00
5	INVASIVE SPECIES ERADICATION ON THE WINROCK GRASS FARM TO BENEFIT SPECIES OF GREATEST CONSERVATION NEED	Stephanie Hymel	CAW	\$14,625.00	\$7,875.00	\$22,500.00
6	A Survey of the Presence or Non-detection of Long-Tailed Weasels in the Lee Creek and Frog Bayou Watersheds	Chris Cooper	City of Fort Smith	\$22,690.00	\$17,600.00	\$40,290.00
7	Life history research on the special concern Southern Hickorynut, <i>Obovaria jacksoniana</i> (Frierson, 1912) in the White River Drainage	Alan Christian	UMASS-Boston	\$8,418.00	\$8,268.00	\$16,686.00
8	A quantitative baseline aquatic macroinvertebrate and mussel survey of the Big Maumelle River	Sharon Sweeney	CAW	\$23,400.00	\$12,640.00	\$36,040.00
9	Population status and population genetics of the imperiled Mammoth Spring crayfish, <i>Orconectes marchandi</i> , in the Spring River drainage	Dan Magoulick	USGS/UA	\$69,400.00	\$98,436.00	\$167,836.00
10	Distribution and habitat use of <i>Scaphiopus herterii</i> , <i>Spea bombifrons</i> , <i>Gastrophryne olivacea</i> , and <i>Pseudacris streckeri</i> in the Arkansas River Valley	Chris Kellner	ATU	\$50,230.00	\$17,537.00	\$67,767.00
11	Status assessment of mussel populations and host fish in the Buffalo National River, Arkansas	Ginny Adams	UCA	\$56,837.00	\$34,326.00	\$91,163.00
12	Status and distribution survey of the long-tailed weasel, <i>Mustela frenata</i> , in Arkansas	Rob Kissell	UAM	\$54,990.00	\$58,614.00	\$113,604.00
13	Distribution and Abundance of the Strawberry darter (<i>Etheostoma fragi</i>) in the Main Stem and Tributaries of the Strawberry River	Steve Lochmann	UAPB	\$47,260.00	\$19,041.00	\$66,301.00
14	Distribution, health, and status of <i>Spea bombifrons</i> , <i>Gastrophryne olivacea</i> , <i>Scaphiopus hurterii</i> , and <i>Pseudacris streckeri</i> in Arkansas	Matthew Gifford	UALR	\$58,311.00	\$20,410.00	\$78,721.00
15	Habitat Requirements, Occupancy Estimation and Status of Primary Burrowing Crayfishes in Southwestern Arkansas	Chris Taylor	Illinois Natural History Survey	\$93,473.00	\$60,831.00	\$154,304.00
16	INCREASING GRASSLAND BLOCK SIZE AND RESTORING OZARK PRAIRIE AND WOODLANDS	Bill Holimon	ANHC	\$54,600.00	\$29,400.00	\$84,000.00
17	RESTORING COASTAL PLAIN LIMESTONE GLADES, WOODLANDS AND SAVANNA OF THE BLACKLAND ECOSYSTEM AT STONE ROAD GLADE NATURAL AREA	Jennifer Akin	ANHC	\$34,775.00	\$18,725.00	\$53,500.00
18	DNA barcode reference library for development of eDNA methods for detecting rare Arkansas freshwater mussels	David Hayes	EKU	\$53,072.21	\$18,582.56	
19	Distribution and status of the long-tailed weasel in Arkansas	Eric Schaubert	SIU	\$131,938.00	\$71,045.00	\$202,983.00
20	Quantification of hydrologic alteration and relationships to biota in Arkansas streams: Development of tools and approaches for un-gaged streams	Dan Magoulick	USGS/UA	\$63,000.00	\$63,720.00	\$126,720.00
21	Surveying for Avian Species of Greatest Conservation Need in Managed Pine Woodlands and Pine Savannas	Jennifer Wang	UCA	\$125,288.00	\$45,420.00	\$170,708.00
22	Restoration and Management of Woodlands, Savannas and Glades within the Boston Mountain and Ozark Highlands Ecoregions (Phase III)	Brad Carner	AGFC	\$149,530.00	\$163,940.00	\$313,470.00
23	Occurrence of the chicken turtle, <i>Deirochelys reticularia</i> , on Arkansas Wildlife Management Area Lands	Ben Cash	UCA	\$58,000.00	\$42,200.00	\$100,200.00

email

mmelnechuk@tnc.org

mjenks@tnc.org

jdeclerk@tnc.org

mslay@tnc.org

stephanie.hymel@carkw.com

cmarshall@FortSmithAR.gov

alan.christian@umb.edu

Sharon.sweeney@carkw.com

danmag@uark.edu

ckellner@atu.edu

gadams@uca.edu

kissell@uamont.edu

slochmann@uaex.edu

megifford@ualr.edu

ctaylor@mail.inhs.uiuc.edu

billh@arkansasheritage.org

jennifera@arkansasheritage.org

david.hayes@eku.edu

Schauber@siu.edu

danmag@uark.edu

jenniferwang@uca.edu

bjcarner@agfc.state.ar.us

wbcash@uca.edu

