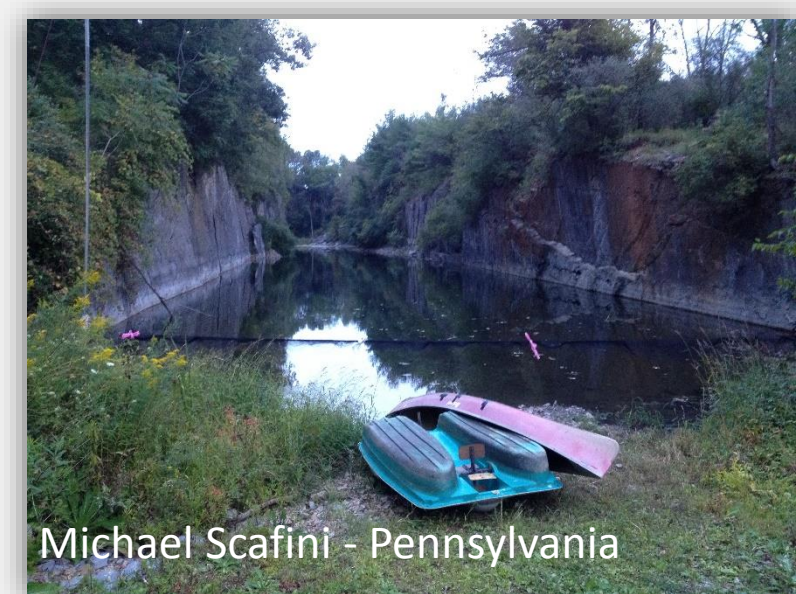
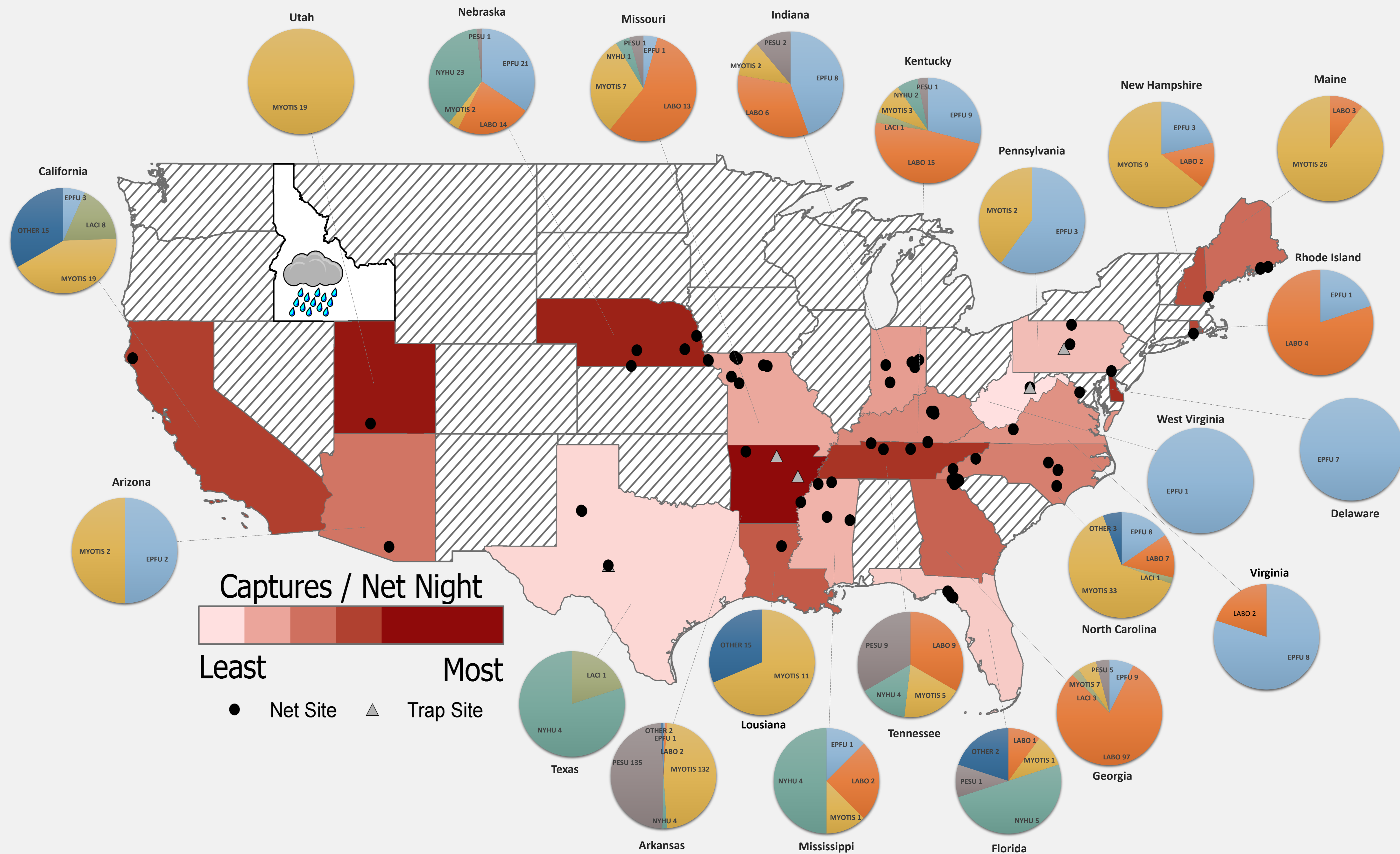


# NATIONAL BAT BLITZ 2014

Whitby, Michael D<sup>1</sup>, K. Morris<sup>2</sup>, E. Brinley Buckley<sup>1</sup>, Jacalyn Jeffery<sup>2</sup> and SBDN Bat Blitz Committee.  
 1. Nebraska Cooperative Fish & Wildlife Research Unit, School of Natural Resources, University of Nebraska-Lincoln, Lincoln, NE 68583;  
 2. Wildlife Resources Division, Georgia Dept of Natural Resources, Nongame Conservation Section, Social Circle, GA 30025.

The Southeastern Bat Diversity Network organized a national bat blitz. The goal was to gain seasonal bat distribution across a wide area, educate the public, and transfer experience to students. Individual and groups of biologists were encouraged to net September 4<sup>th</sup>-10<sup>th</sup>, 2014. All data was submitted to the USGS Bat Population Database.

22 STATES 312 NET NIGHTS 101 SITES ~400 PARTICIPANTS 787 CAPTURES 40 EVENTS 22 SPECIES

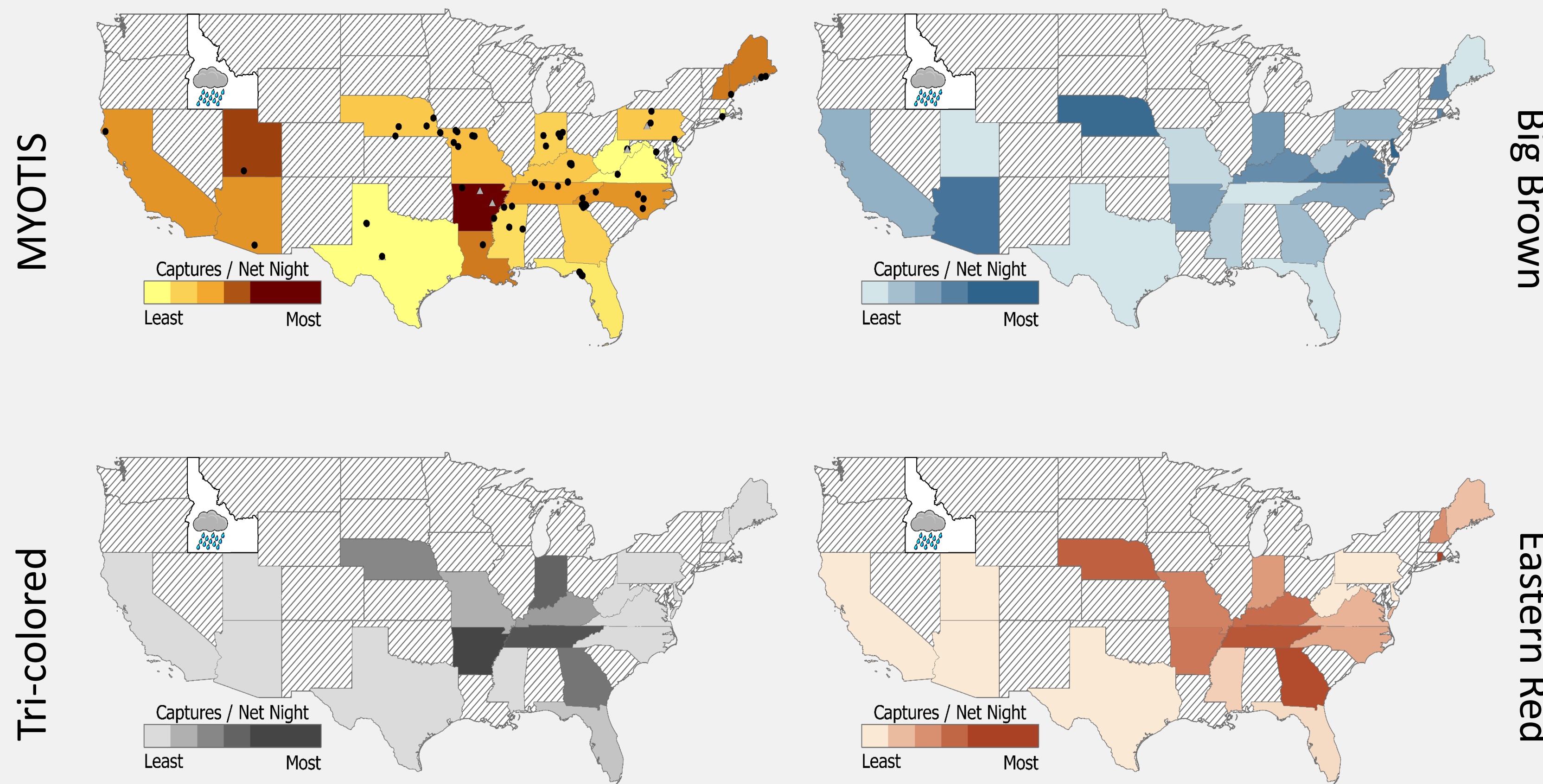


## Effort and Captures by State

State	Sites	Net Nights	Captures	Species Richness
Georgia	17	53	121	6
North Carolina	10	27	52	7
Florida	8	30	10	6
Kentucky	7	21	31	6
Missouri	6	25	23	6
Indiana	6	19	18	5
Mississippi	6	14	8	4
Nebraska	6	13	61	5
Maine	5	14	29	4
Texas	4	19*	5	2
California	3	14	45	7
Pennsylvania	3	14*	5	3
Virginia	3	9	10	2
Tennessee	3	8	27	5
New Hampshire	3	6	14	4
Arkansas	3	3**	276	7
West Virginia	2	8*	1	1
Louisiana	2	7	16	2
Utah	1	2	19	3
Delaware	1	2	7	1
Rhode Island	1	2	5	2
Arizona	1	2	4	2

\* denotes 1 trap night effort included  
 \*\* denotes 1 trap night effort included

■ EPFU ■ LABO ■ LACI ■ MYOTIS ■ NYHU ■ PESU ■ OTHER



## Species Captured

Species	# States	# Captures
Rafinesque's big-eared	1	2
Big Brown	16	86
Western Red	1	1
Eastern Red	13	177
Hoary	5	14
Yellow	1	1
Silver-haired	1	14
Seminole	2	2
Southeastern Myotis	5	95
California Myotis	1	7
Long-eared Myotis	1	14
Gray Myotis	1	4
Small-Footed Myotis	5	62
Little Brown	3	11
Northern Myotis	9	66
Indiana	1	3
Fringed Myotis	2	4
Cave Myotis	1	2
Long-legged Myotis	1	4
Evening	8	47
Tri-colored	8	155
Yuma/Little Brown	1	9
UNKNOWN	3	7