

alert posture. Within the same tree, I noticed what appeared to be a large nest. This nest was about half the size of nearby heron and egret nests and constructed of different material (i.e. large dead leaves). With a little more searching, I found another leafy nest with an adult Anhinga incubating. I found a total of three nests that I believed were currently active (adults incubating or perched nearby) and two other potentially active nests all located on the periphery of the large heron rookery.

On the morning of 14 July, 2009, I returned to the Anhinga nests with Amber Albores and Jeff Hoover. Adult Anhingas circled and landed on nearby trees while we attempted to document the number of active nests. The first three Anhinga nests we located each contained at least one small chick. A chick with emerging tail and wing feathers was observed perched on a branch about five feet from nest number three. Chicks commonly perch on branches near the nest starting at week three (Frederick and Siegel-Causey 2000). We eventually confirmed the presence of five active Anhinga nests and located a sixth potential nest of unknown nesting status.

Editor's Note:

On 4 July 2010, at least 6 juvenile Anhingas were located together in a tree within a rookery in the same vicinity as the 2009 nesting. Based on the advanced plumage of these juveniles, nesting was initiated earlier this year. A report will follow in a future Meadowlark.

Literature Cited

Bohlen, H.D. 1989. The birds of Illinois. Indiana University Press, Bloomington. 221 pp.

Cahn, A.R. 1930. Additions to the Easter birds of Little Egypt. Wilson Bulletin 42:214-2145

Cory, C. B. 1909. The birds of Illinois and Wisconsin. Field Museum

A young downy Anhinga perches on a tree in Johnson County. 14 July 2009. Notice that the tail rectrices are still not entirely emerged from their sheaths. *Photo by Matt McKim-Louder*.

of Natural History Publication 131, Zoological Series, Vol 9.

Frederick, Peter C. and Douglas Siegel-Causey. 2000. Anhinga (Anhinga anhinga), The Birds of North America Online (A. Poole, Ed.). Ithaca: Cornell Lab of Ornithology; Retrieved from the Birds of North America Online.

Kennicott, R. 1854. Catalogue of animals observed in Cook County. Illinois State Agriculture Society Transactions 1:577-595.

Nicholson, C. P. 1997. Atlas of the breeding birds of Tennessee. University of Tennessee Press, Knoxville. 426 pp.

Ridgway, R. 1895. The Ornithology of Illinois: a descriptive catalogue of the birds of Illinois, Vol 2. Springfield, IL: Natural History Survey, State Laboratory of Natural History.

Robinson, W. D. 1996. Southern Illinois birds: An annotated list and site guide. Southern Illinois University Press, Carbondale. 432 pp.

Stotz, D. F. 2009. Fifteenth report of the Illinois ornithological records committee. MJIB 18:80-85.

> — Matt McKim-Louder Institute of Natural Resource Sustainability Illinois Natural History Survey and Natural Resources and Environmental Sciences University of Illinois Champaign, Illinois 61820 mckimlou@illinois.edu