Records Committee, Iowa Ornithologists' Union Printed: 08/27/93

Mississippi Kite Record Number: 81-MG FA 1887 Classification: A-D

Burlington, Des Moines Co., IA

or 26 Aug 1884 per DuMont; Bailey 1918, DuMont 1933

REFERENCES

Bailey, B.H. 1918. The Raptorial Birds of Iowa. Iowa Geological Survey Bull. 6, Des Moines. p 57. DuMont 1933

VOTE (1981): 4-I, 3-III

I, if can't locate then II.

III, Specimens examined by Bailey and DuMont, labeled.

I, verified by DuMont.

I, specimen still in Iowa Weslyan collection?

III, If specimen extant, I-S. Seen by reliable observer (DuMont). Assumption that labels correct (i.e. 1884) casts a little doubt, as Bailey stated 1887.

1918.

Elanoldes forficatus. Cory, C. B., Birds of Illinois and Wisconsin, p. 461, 1909.

Elanoldes forficatus. Beebe, Mary B., and C. W., Our Search for a Wilderness, p. 154, 1910.

Elanoldes forficatus. Bruner, L.; Wolcott, R. H.; Swenk, M. H., A Preliminary Review of the Birds of Nebraska, p. 50, 1909.

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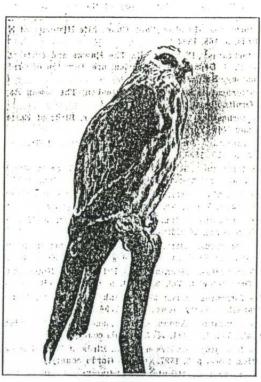


Fig. 18.-The Mississippi Kite, young bird.

THE PROPERTY OF THE PERSON OF

Genus Ictinia Vicillot

ICTINIA MISSISSIPPIENSIS (Wilson), 329.
Mississippi Kite.

Field Characters.—A rather small, slaty blue, or lead-colored Kite, with black tail. Immature birds have streaked heads, dark

backs and white-barred tails, and are heavily streaked with dusky below. An easy flying bird, migrating in flocks, sometimes at a great height.

Description.—Adults: On both neck and head grayish above; back slate colored; tips of wings and entire tail black. Below grayish.

Immature! Streaked on the head with black and white; back dusky with rufous edged feathers; tail with three or four incomplete white bars. Below heavily streaked with blackish brown on a buffy background.

Measurements.—Length 13 to 15.50 inches, wing 10.60 to 12.30 inches, tail 6 to 7 inches.

Range.—Southern Kansas, Iowa, Illinois, southern Indiana and South Carolina, south to Texas and Florida; wintering in Florida, southern Texas, and beyond. Accidental in Colorado, South Dakota, Nebraska, Wiscopsin and Pennsylvania.

This Kite is by no means the equal in elegance and beauty of the Swallow-tailed Kite, but is said to share with it remarkable powers of flight.

R. M. Anderson says: "I was for a long time constrained to place it in the hypothetical list for want of a definite authentic record of its capture in Iowa."

Two specimens of the Mississippi Kite were secured in the fall of 1887 near Burlington. They were mounted by Mr. Chas. Buettner, of that city, and were examined by the writer in the museum of the Iowa Wesleyan University at Mount Pleasant. This is its first recorded occurrence in the state.

An immature female Mississippi Kite collected near Omaha, Nebraska, and purchased for the Coe College Museum, is the first of this species recorded for Nebraska. (The Wilson Bulletin, September, 1915.)"

This Kite is said to be fully as gregarious as any of the other Kites and oftentimes may be seen in flocks of twenty or more circling over a favorite hunting ground. It is also said to be not at all shy, and Col. N. S. Goss, in his History of the Birds of Kansas, relates that at one time he shot two of these birds from the same tree, the second one remaining in the tree undisturbed by the discharge of the gun which killed its mate.

There is no record of its nesting in Iowa. The eggs are from one

vey of Illinois, Vol. I, p. 448, 1889. *Ictinia mississippiensia (Wilson). Ridgway, Robert, Natural History Sur-

letinia mississipplensis. Goss, N. S., History of the Birds of Kansas, p.

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thology and Mammalogy, Bull. 3, p. 24, 1893. United States: U. S. Department of Agriculture, Division of Oral-·lctinia mississipplensis. Fisher, A. K., The Hawks and Owls of the

Academy of Science for 1892. Vol. I, Part 3, p. 41, 1893. Report of the Committee on Stale Fauna: Proceedings of the lown *Ictinia mississippienais (Wilson). Ridgway, Robert, in C. C. Mutting's

.3681 ,72I *Ictinia mississippiensis (Wilson). A. O. U. Check-List, 2d Editon, p. *Ictinia mississippiensis (Wilson). Ridgway, Robert, Ibid., Reprint, p. Z.

American Birds, 2d Edition, p. 225, 1895. *Ictinia mississippiensis (Wilson). Ridgway, Robert, A Manual to North

Becoming So: The Iowa Ornithologist, Vol. 2, No. 1, p. 3, 1896. *Ictinia mississippiensis. Bartech, Paul, Birds Extinct in Iowa and Those

Iowa Ornithologist, Vol. 3, No. 1, p. 2, 1897. *Ictinia mississippiensis. Keyes, Charles Reuben, The Iowan Raptores: The

logue of the Birds of Missouri: Acad. Scl. of St. Louis, p. 90, 1907. Ictinia mississipplensis (Wilson). Widmann, Otto, A Preliminary Cata-

Proc. Dav. Acad. Nat. Sci., Vol. XI, p. 243, 1907. Ictinia mississippiensis (Wilson). Anderson, R. M., The Birds of Iowa:

lotinia mississippiensis (Wilson). Cory, C. B., Birds of Illinois and Wis-M. H., A Preliminary Review of the Birds of Nebraska, p. 50, 1909. Ictinia mississippiensis (Wilson). Bruner, L., Wolcott, R. H., Swenk,

Ictinia mississippiensis (Wilson). Chapman, F. M., Birds of Eastern Ictinia mississipplensis (Wilson). A. O. U. Check-List, p. 154, 1910. consin, p. 454, 1909.

Ictinia mississippiensis (Wilson). Bunker, C. D., The Birds of Kansas, North America, p. 291, 1912.

p. 146, 1913.

No. 92, September, 1915. Ictinia mississippiensis (Wilson). Bailey, B. H., The Wilson Bulletin,

4. CIRCUS HUDSONIUS (Linnaeus). 331. Genus Circus Lacepede.

usually seen flying low over meadows or marshes, perching on fence Field Characters.—A moderately large, slender, long-tailed hawk

Marsh Hawk. Harrier. Blue Hawk.

to three, dull whitish or bluish white, measuring about 1.63 by 1.32

infrequently. that of the Swallow-tailed Kite, with which it is said to be seen not Authors generally state that the food of this species is similar to

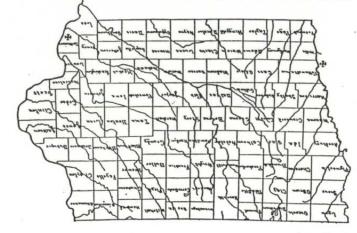


Fig. 19.-Map showing the distribution in lown of the Mississippi Kite.

Vielliot=Falco plumbeus Gmelin. Ictinia Vieillot, Analyse, 24, 1816. Type, by monotypy, Milvus cenchria

few miles below Matchez, Mississippi.) Falco mississippients Wilson, Amer. Orn., III, 80, pl. 25, fig. 1, 1811. (A

Ictinia mississipplensis (Wils.)

p. 370. (Engineers Cantonment, Pottawattamie county.) count of an Expedition from Pittsburgh to the Rocky Mis., 1819-20, *Falco mississippiensis Wilson. Say, Thomas, in Major S. H. Long's Ac-

*Ictinia mississipplensis (Wilson). Baird, Brewer and Ridgway, Hislown: Geology of lows, White, Vol. 2, App. B, p. 424, 1870. ·Ictinia mississipplensis Gray. Allen, J. A., Catalogue of the Birds of

*Ictinia subcoerulea. Coues, E., Key to North American Birds, 2d Edition, tory of the Birds of North America, Land Birds, Vol. 3, p. 204, 1874.

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DuMont 193**₽**

pp 46-47

Ictinia misisippiensis (Wilson). Mississippi Kite Formerly a casual visitor. Anderson (1907) lists the following county records: "Blackhawk-only one observed here. I remained over half an hour within twenty feet of the bird when it was resting on a post in hedge, so that identification is positive' (Salisbury) ?? Van Buren-'a kite of this species occurred one spring on Big Cedar at a certain place and stayed four or five weeks, then disappeared. I saw the bird many times and once while fishing it came and sat within twenty yards of me, so I positively identified it. The stream running about east and west, it ranged in Van Buren and Henry counties, four and one-half miles north and a little east of Hillsboro' (W. G. Savage). Webster-'a specimen was seen around Duncombe's Stucco Mill (Ft. Dodge) nearly every day, and I finally shot him a mile further down the stream (Des Moines River); length 14.5 inches; dark bluish, grayish to slate color; tail nearly black' (Somes). Woodbury-'according to D. H. Talbot, formerly visited this county' (Rich)." Bailey (1918) states: "Two specimens of the Mississippi Kite were secured in the fall of 1887 near Burlington. They were mounted by Mr. Chas. Buettner, of that city and were examined by the writer in the museum of the Iowa Wesleyan College at Mount Pleasant." These two specimens remain in the collection at Iowa Wesleyan College, and were seen recently by the writer. The date on the label of one specimen is August 26, 1884. The catalogue of the University of Iowa Museum contains the entry, "No. 17446, Ictinia mississippiensis, Sioux City, Iowa, 7-1-84, D. H. Talbot." Probably this was the Talbot specimen cited by Bennett (1931). However, the specimen cannot now be found. There are no records since 1890.