Records Committee, Iowa Ornithologists' Union Printed: 02/04/94

Record Number: 93-EI

Classification: A-S

Parasitic Jaeger 6 Oct 1896 near Keokuk, Lee Co., IA William G. Praeger Anderson 1907, Praeger 1925, Duont 1933

SPECIMEN

University of Iowa #25004 PHOTOGRAPHS

T. H. Kent, of specimen, P-0054

REFERENCES

Anderson 1907

Praeger, W.E. 1925. Birds of the Des Moines Rapids.

DuMont 1933

VOTE: 5 A-S

A-S, The photographs show a juvenile jaeger based on heavily barred underparts and thin rufous fringe on the wing coverts. It appears to be a dark phased based on photos in the National Geographic Guide. The size of head and bill look like Parasitic to me. No measurements are given and I made no notes on size comparisons with other jaeger species. We have three statements about the location, which could be conflicting. Opposite Keokuk could be in Illinois. The Des Moines Rapids were north of Keokuk on the Mississippi before the dam was built. "Correctly Iowan" suggests that Currier was concerned about which state the bird was in. This species would likely have been seen in both states, so I give it the benefit of the doubt. /thk

A-S, In addition to the observations by the first voter, the buff tips visible at the tips of the outer primaries support identification as Parasitic (see Kaufman, Advanced Birding). /ric



Parasitic Jaeger P-0054 Lee, IA 93-EF 6 Oct 1896 Wm. E. Praeger 93-EI Parasitic Jaeger P-0054 Lee Co. 6 Oct 1896 collected by Wm. E 629 12-63 (333N+898U 956) Parasitic Jaeger P-0054 Lee Co. 6 Oct 1896 collected by Wm. E 93-EI

2

Sec. Actions

Anderson 1907 p 53

10. (37). Stercorarius parasiticus (Linn.). Parasitic Jæger. One specimen is reported from Lee county by Mr. William G. Praeger: "Accidental, one record: shot on the Mississippi opposite Keokuk and brought to me Oct. 6, 1896." Edmonde S. Currier says of this specimen: "It was shot on the Des Moines Rapids of the Mississippi at Keokuk, Oct. 6, 1896. I saw the skin in Mr. Praeger's collection and think that it was properly identified. The locality is correctly Iowan." In the Coe College collection Dr. B. H. Bailey has a specimen shot Sept. 20, 1905, at Eagle Lake, near Britt, Hancock county, by James Ward. Length, 18 inches; extent of wing, 411/2 inches; iris hazel. Sex, female (?), doubtful, on account of the specimen being badly shot.

Praeger, W. E. 1925. Birds of the Des Moines Rapids. Auk 42:565-577.

Stercorarius parasiticus. PARASITIC JAEGER .- One that had been shot opposite the city was brought to me on October 6, 1896. This is the only record. The skin is now in the museum of the University of Iowa.

DuMont 1934 pp 75-76

Stercorarius parasiticus (Linnaeus). Parasitic Jaeger A casual visitor. An immature male, No. 25004 in the University of Iowa Museum, was shot on the Des Moines Rapids of the Mississippi River, near Keokuk, on October 6, 1896. The skin was prepared by William E. Praeger who later donated it to the Museum. A specimen in the Coe College Museum was secured by James Ward, September 20, 1905, at Eagle Lake, near Britt, Hancock County. It is an immature bird, probably a female. There are no other Jowa records.

. Distribution and Migration of North American Gulls and Cooke, W. W. Their Allies. US Dept Agriculture Bull 292 pp 1-70 (p 11)

E Salata

Some dates of casual or accidental occurrence in the interior are: Billings, Mo., August, 1905 (Widmann); Keokuk, Iowa, October 6, 1896 (Praeger); Eugle Lake, near Britt, Iowa, September 20, 1905 (Anderson); near Lincoln, Nebr., September 13, 1898 (Eiche); near Lawrence, Kans., October 10, 1898 (Snow); Boulder, Colo., December (Ridgway); Denver, Colo., fall of 1889 (Smith); Pueblo, Colo.; fall of 1894 (Lowe). Around the Great Lakes the species has been scen at Sandusky Bay, Ohio, October 6, 1895, and September 13, 1899 (Moseley); Detroit River, Mich., November 27, 1903 (Barrows); near Dunnville, Ontario, October 16, 1886 (McIlwraith); Erie, Pa., October 15, 1874 (Sennett); North Hamlin, N. Y., November 16, 1894 (Guelf); Toronto, Ontario, June 20, 1891, and October 20, 1894 (Floming). The data is the transformer of the second secon Sec. Starts

and the base with any and and the second