Records Committee, Iowa Ornithologists' Union Printed: 08/26/93

Ibis species 26 Apr 1978 Sweet Marsh, Bremer Co., IA *Joe Schaufenbuel to 29 Apr; IBL 48:71 Record Number: 81-JK Classification: A-D

DOCUMENTATION

Joe Schaufenbuel

REFERENCE

Field Reports: IBL 48:71

VOTE (1981): for sp. 6-III, for White-faced 3-V, 2-VI; for Glossy 2-III, 2-IV, 1-V

P. chihi out of br. condition does not have red facial skin. Plegadis sp ? by documentors own suggestion (although he feels it to be Glossy).

Glossy III; well seen by knowledgeable observers. White-faced V, slight chance, but more likely G.

Halmi, N. S., 1978, Field reports. Iowa Bird Life 48:69-77.

"Elwen Plegadis Ibeses were reported. No attempt was made to identify the species for that seen on April 18 s. of Russell, s. central Iowa (CS). Those who saw 6 dark Ibeses at Sweet M. on April 26-29 (Larry Farmer, JSc) leaned toward Glossy; 4 birds seen near Churdan, Greene Co. (April 21, DT) were believed to be White-faced, but the description did not include diagnostic field marks. Plegadis ibises observed in spring under favorable viewing conditions should be recognizable as to species (see H. Poughs Prett, Birding, 1976)."

Je schaufentuel

(18)

81-5K

BIRDS: VERIFYING DOCUMENTATION OF

AN EXTRAORDINARY SIGHT RECORD

Species: Ibis of the genus Plegadis (Glossy or White-faced) Number: 6 Location: Sweet Marsh, which is located one mile East of Tripoli, Bremer Co. Iowa

April 29, 1978 Time birds seen: 6:00 PM to 7:00 PM Date:

Description: Size of the birds was less than that of a Great Blue Heron (Ardea herodias) but larger than a Green Heron (Ardeola striata). In flight the neck was extended and legs trailed. Wing shape was much like a Great Blue Heron. Tail was small and fan shaped. Bill was somewhat long and decurved. The color was a uniform dark brown, which in sunlight showed a green iridescence on wing coverts. Bill and legs were a greyish. At closest approach no white or red at base of bill could be detected.

Description of behavior: The ibis stayed in a group. They were first observed flying at a height of IOO feet or less, circling several times times then settled down in an extensive tract of cattails. Attempt was made to stalk them but they flushed at a distance, circled again and alighted on another area of the marsh. The curious flight style was noted, leisurely flaps followed by a short glide. The speed of their flight appeared slower than a Great Blue Heron.

Habitat: The ibis settled down in a cattail marsh which covered several hundred acres. Apparently they prefered shallow water openings in the cattails. Sweet Marsh has a variety of habitats including open water, grassy marsh and cattail marsh.

Similiar species: None of the herons or cranes has a curved beak, and none as far as I know exibit the alternately flapping and gliding flight.

Distance: The ibis were seen mostly in flight with the closest approach being possibly less than IOO feet, this distance is and estimation.

Optical equipment: Bushnell custom 7 by 35 binoculars.

Light: At the time of closest observation, the light was at it's best since the sun was one hour from setting. Sky had broken clouds, with the sun shining brightly. This first sighting had the birds in the West with sun in the N.W., the flight path of the ibis took them directly overhead as they moved Eastward. An excellent view was afforded when birds were overhead.

Previous experience: I am familiar with all commonly occuring herons, have seen Sandhill Cranes in Nebraska, but have never seen any of the ibis species outside of zoos.

Ibis-continued

Other observers: On April 29 I observed the birds totally independently, but learned later that the same birds were observed by Larry Farmer of Westfield on the date of April 26, but did not document them. In a conversation with him he stated that he had and excellent look at the ibis within 75 feet in bright sunlight. He was nearly positive that the ibis were Glossy, a feeling shared by me. A search of Sweet Marsh on April 30 revealed no ibis.

Books consulted: Robbin's "Birds of North America", Peterson's "A Field Guide to the Birds", and Palmer's "Handbook".

A documentation of the sighting, was written on April 30 taken from notes written in the field on April 29. The documentation was rewritten on May 20 in light of the new information from other observers.

Date: May 30, 1978
Signature: Joe Schaufenlun

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