Records Committee, Iowa Ornithologists' Union Printed: 09/01/93

Ibis species
11 Jun 1984
Louisa NWR, Louisa Co., IA
\*fide P. Petersen
IBL 54:80-81; 55:58

Record Number: 84-17 Classification: A-D

## DOCUMENTATIONS

Leroy E. Hovell unsigned note REFERENCES

> Field Reports: IBL 54:80-81 Records Committee: IBL 55:58

VOTE (for Glossy Ibis): 4-III, 2-IV, 1-V

V, Not clear who documentor was. Essentially no description except for mention of diagnostic field mark--suggesting that documentor was clued to mention this.

III, I had the advantage of hearing more details on the phone from Leroy. I wrote both men and requested more specific account of field marks seen. Would have called it IV from written comments alone.

IV (for Ibis species), Teasingly simplistic written description that supports not even an ibis species rating.

IV, Sketchy description, although blue skin seen. Date raises possibility of prebreeding White-faced Ibis (ie 1 year old birds) which may lack white edging around face patch. Distance of observation raises doubts as to how well birds were seen. I believe we need a better description for state record. Location seems right, however.

III, If this weren't what may become the first accepted state record, I'd be a lot happier. The blue facial skin seems so distinctive I'm giving it a 3. Also, the write-up is terrible, but presumably the observers don't know better. Who wrote this? Based on what? Hearsay? Notes? Memory? I am glad the writer 'set the stage' so to speak, but there is 1/2 sentence description in 5 paragraphs. (I'm not counting 'All characteristics matched Glossy Ibis'. That invites the question 'What characteristics?'). If I don't mail this promptly it may become a 4. REVIEW: at meeting, 8 Sep 1984, new documentation received from Hovell.

REVOTE (for Glossy Ibis): by mail, 4-III, 3-IV

De neure	Compiler
Observer writing this	account and date Lerry E. Hovell
	bis NUMBER, AGE, SEX two- unknown age + Sex
Distance from bird(s)	1000 ff Relative size of bird approx. the size of highi
airea Immedial	forehead, crown, auricular, malar region, median line, etc.)
	is extended around lye.
EYE & LORES (Describe	e supercilium, ring, stripe, color, etc.) Eye darkin color on base of bill extending to the eye
	Is Recurred, 2 X Length of head
	relatively Long, Legs + feet dark in color
IPPERPARTS (Describe	nape, back, rump, upper tail coverts, etc.)
all upper pari	te a relatively uniform Bark Color. To
- /	throat. belly, side, flanks, crissum, etc.)
dark throng	trout, about same color as back
RECTRICES (Describe i	nner, middle, outer tail feathers, color pattern, shape, etc. )
Tail Short	+ Dark in Color
WING (Describe color	length shape linings bars coverts leading and
trailing edges, etc.)	length, shape, linings, bars, coverts, leading and  Wing generally about Same Color at
trailing edges, etc.)	opt for slightly different shading of primaries
trailing edges, etc.)  body t tail excel  VOCALIZATION	wing generally about same Color as primaries
trailing edges, etc.)  body t fail excel  VOCALIZATION	operated nervous, moving brequestly for as if testing different stading
trailing edges, etc.)  body t fail exch  VOCALIZATION	opened Therent shading of primaries  appeared Therent shading frequently for as if testing different areas for food,  were along water edge in shallow water
trailing edges, etc.)  body t fail exch  VOCALIZATION	appeared nervous, moving frequently for as if testing different orches for find, were along water edge in shallow works.  Time Weather Sky cover
trailing edges, etc.)  body t fail exch  VOCALIZATION	appeared nervous, moving frequently for as if testing different orches for find, were along water edge in shallow works.  Time Weather Sky cover
vocalization Short distances  BEHAVIOR Rinds  Short distances  Date of observation  Duration of observation  Exact location	Wing generally about Same Calor and opt for slightly different shading of primarics  appeared nervous, moving frequently for as if testing different arches for find, were along water edge in shallow water  Time Weather Sky cover  Bird - Sun orientation
trailing edges, etc.)  body of fail excess  VOCALIZATION	Wing generally about Same Calor and opt for slightly different shading of primarics  appeared nervous, moving frequently for as if testing different arches for find, were along water edge in shallow water  Time Weather Sky cover  Bird - Sun orientation
trailing edges, etc.)  body of fail exces  VOCALIZATION	Wing generally about Same Calor at apt for slightly different shading of primarics  appeared nervous, moving frequently for as if testing different arches for find, were along water edge in shallow water  Time Weather Sky cover  Bird - Sun orientation

AN ACCOMPANYING SKETCH OR PHOTOGRAPH CAN BE AN EXCELLENT FURTHER DOCUMENTATION

## Glossy Ibis Sighting

On June 11, Mr. Wayne Stanley, Leroy Hovell, Chuck H. Bartenhagen, Philip R. Earnest, Sarah M. Cross, Ramona R. Haight, Ginger A. Malcom, Chris Weyrick, and Bill Knapp were starting a ground search for nests about 9 a.m. The starting point was on the northeast corner of Moist Soil Unit number one, Louisa National Wildlife Refuge, Louisa County, Iowa.

The temperature was in the 80's. The day was clear and the light was good. The sun was at our backs.

When we got out of the vehicles two birds were in the road about 1000 feet from the vehicle.

Mr. Stanley and Mr. Hovell had 7 x 50 binoculars (Bushnell and Bausch and Lomb). The birds were tentatively identified with these instruments. We then checked them out with 20 x and 40 x scopes. All characteristics matched Glossy Ibis including the blue skin at the base of the curved bill.

The two birds appeared nervous. They moved northward along the edge of the water north of the road. We observed the birds for approximately 15 minutes. This gave us time to check Peterson's field guide and recheck the birds. They were in the area until we started the actual nest search.

rcd 7/31 From Refuge of Fice-Way ne stauley Levoy Hovell. PcP.