Records Committee, Iowa Ornithologists' Union Printed: 04/24/96

Black-bellied Whistling-Duck 29 May 1987 nw of Boone, Boone Co., IA \*Steven R. Espeland IBL 57:119; 58:75; 65:83, P-0223 Record Number: 87-13 Classification: A-P

## DOCUMENTATION

Steven R. Espeland PHOTOGRAPHS

Steven R. Espeland, P-0223

REFERENCE

Field Reports: IBL 57:119

Records Committee: IBL 58:75; 64:69, 65:83

VOTE: 1-III, 1-V, 5-VI

VI. Until we have more information on the origin of these occasional birds in the Midwest, the origin of this particular bird is suspect.

VI. No problem with ID. At the present we are treating possible escapes as VI. I would favor a relook at our policy for such species.

VI. I think we should request documentations on this type of record so that we keep as complete a sighting record as possible on possible escapees. I concur with lowa Birds on this one. I find it impossible to not vote this record a VI unless we can prove this bird is a natural vagrant and not a released or escaped individual since it does occur with regularity incaptivity.

VI. I believe the ID is correct but can't rule out possibility that this was likely an escaped bird.

VI. Nothing to confirm it as a wild bird. Not as solid as captured bird which showed no signs of feather damage from captivity and was still rejected.

III. I lean toward accepting this record, even though it represents the first acceptable state record, for the following reasons. (1) ID seems beyond doubt. (2) Since about 1970 this species has been expanding its range. (3) Texas population is migrating to some extent. Thus some movement inherent in the genetic makeup. If range expanding, then this tendency is enhanced, with most likely time for overshoots being spring migration. (4) May 8, 1977 lowa record also fits pattern. In the same year, on May 4-17, there was a flock of 6 at Arlington, Texas, significantly north of usual range.

V. I believe the identification. I understand the species is a frequent captive and is believed to wander rarely, unlike the far-travelling Fulvous species. The probability that it is an escape seems rather high.

REVOTE (at meeting, 14 Aug 1994): 7 A-P

## IOWA BREEDING BIRD ATLAS DOCUMENTATION FORM

(Dendrocygna autumnalis)

What species? BLACK-BELLIED WHISTLING How many?

Location: County BOONE

Black

Cocation: County BOONE

Black

Description of bird(s): include size, shape, detailed description of all parts including bill, eye, head, neck, back, wings, tail, throat, breast, belly, undertail, legs, feet; also voice and behavior. Use additional sheets if necessary.

The bird was first observed at approximately 6:00 p.m. from a distance of approx. 75 yds while I was returning home from work. I was in my truck driving southon the gravel road immediately adjacent to the farm pond, when I noticed 9 canada greese standing in shallow (1-2") water on the far west edge of the pond with a much smaller where on looking bird standing amongst them.

Twasn't overly concerned as to the exact identity of the I wasn't overly concerned as to the exact identity of the I heron' as there are commonly Great Blue herons, Green herons and less often, egrets feeding in the Shallows on the westside and less often, egrets feeding in the Shallows on the westside

of the pond.

At approximately 6:45 p.m., I was feeding shelled corn to the cattle that graze the pasture surrounding the pond, when I decided cattle that graze the pasture surrounding the pond, when I decided cont.)

Similar species and how eliminated:

FULLUOUS WHISTLING DUCK - Lacks distinctive wing patches and pink bill, legs and feet.

Did anyone have reservations about identification? If so, explain: No reservations what so ever after Field Guides were consulted. viewing conditions: lighting, distance and how measured, optical equipment used. LIGHTING - EXCELLENT, FULL SUN DISTANCE - VERY GOOD - ESTIMATED BY OBSERVER OPTICAL EQUIP - BUSHNELL 7X50 BINOCULARS

Previous experience with this species and other similar ones:

NONE, EXCEPT STUDY SKINS OBSERVED IN ORNITHOLOGY 340

COURSE TAKEN AT TOWA STATE UNIVERSITY

BREEDING BEHAVIOR: Give all details observed that indicate that the species breeds on the block. If nest, eggs, young, or courtship display were observed, describe in detail.

NOT APPLICABLE

If books or other birders were consulted before writing up the documentation, please list them here: MUSGROVE'S WATERFOWL IN IOWA GOLDEN'S BIRDS OF NORTH AMERICA 1977

BELLROSE'S DUCKS, GEESE AND SWAN'S OF NORTH AMERICA

DOUG REEVES, NON-GAME BIOLOGIST, IOWA DEPT. OF NATURAL RESOURCES How long after observation were field notes made?

The same evening that I observed it, I made notes so as to check field quide as to correct identification How long after observation was this form completed?

10 WEEKS

to throw some corn to the geese that were still observed standing in the pond shallows. (It should be noted that these geese were probably raised locally by a man who lives approx. 1.0 mile east of this location. He also has a farm pond of similar size and lets Some of his geese free fly the area and thus have been fairly common visitors to this particular pend.) I carried my bucket of corn approx 100-150 yds to the edge of the pond and stopped within approx 50 yds of where the geese were standing. They soon got nervous and entered the deeper water. It was then that I observed the "heron-like" bird was still standing where it had been observed at 6:00 p.m. It was then standing by Itself and at that time I realized that it was not a heron but a species of waterfowl. I immediately retired the bright reddish-pink bill and pink leas showing above

the waterline.

I was still approx. So yds. away at this time and I still couldn't positively identify the bird so I began to move toward it to get a better look since I did not have my binoculars with at this time. It immediately flushed and flew to the west and then to the south of my position. It banked east, then north and then back to the west again not move than the length of the pand (approx. 75 yds) from me. I noticed the lightwing patches, the bill and leg color and that its feet were trailing when it circled me. I got a real good look at it when it banked to the north because the sun was in the western sky at this time and illuminating the bird.

It circled just this one time and then immediately 387-13 landed again in another adjacent pool of water separated from the main pond by a woven wife fence. This spot was approx. looyds NW ofmy position. I especially noticed the light wing patches at this time asit was landing going away from me. the Gird also called 3 separate times during the time it flushed and was circling me, and at the time reminded me of "hoarse-high-pitched" quill-like squawks. Still not being sure of what I was seeing, I ran back to the house to grat my binoculars, camera and tripod. I was at the house approx. 15 minutes getting my gear together and then went to return to see about getting a better look with binoculars and may be snopping a picture if I could. When I stepped out the front coor of the house, I looked to the pord with my Sinculars and could see that the "duck" had returned to almost the exact spot it had been when first observed. The house sits above the level of the pond and approximately 200-250 yds south, giving a fairly good view of the west edge of the pond. I decided to approach it from adifferent direction this time to make the best use of the sunlight for photography purposes. I walled the road immediately adjacent to the pond, crossed the fence when I was north of the pond and began to work myself into position. I stayed approx. 50 yds away from the water's edge until I was immediately north of the bird. It remained standing in the same position without moving. I only had a 135 mm lens on my VIVITAR 35mm corners and tried to get as close as possible.

I observed the Gird for approximately / minute with (4) Sinoculars at approx. 50 yds. and then I began to slowly creep forward to set up the tripod and camera. I was frequently looking through the camera to see now it looked through the lens to get the Gestpicture When I had crept as closely as I thought I could, I could. = Slowly spread the legs on the tripod and started to kneel down to set up. It was exactly at this moment that the Gird flushed and made another set of calls.

The Gird circled the pond one time as it

had done previously and I was able to snap two photos of it ( see photos attached ) as it passed over head. It then flew SE approx. Y4 mile then banked again back toward the pund as if it may come back to land. I hunkered down when it appreciated happing it would land again but it paris serme and kept going. in a Monrovestry direction toward the Des Maires. River. The last I saw of it was when it went behind the treoline due Morthwest of the pond. Description of bird as seen by observer: 1. The Gright readish -pink Gill stood out very well along with the pink legs and feet.

- 2 when the 6 ord banked away from me and when it landed going away from me, the light wing patches were very distinctive
- 3. I noticed its trailing feet extending beyond the margin of the tail when it passed overhead.
- 4. The distinction between the chestnut colored Greast and blackbelly was easily recognizable as it passed over head.

87-13 (E) - CONIT, 5. The posture of the 6ird was very erect as it stood

in the 1-2" water.

6. The bird called each of the two times that I flushed it.

## Comments about Photos

1. Taken with 35mm UiuiTAR with 135mm lens. without the aide of tripod although tripod was attached to the camera at the time.

## 2. Photo #1

1. Color on bill recognizable

2. Feet extending beyond margin of tail

3. Distinction between Great and belly color is fuzzy but appears to be there

3. Photo #2

1. Light wing patches fuzzy

1. Observer is 100% positive about correct identification Additional Comments

2. I believe the bird became more nervous the second time I approached it because the 9. Canada geese had left the pord and it remained alone.

