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

Eurasian Wigeon

Record Number: 84-06 Classification: A-D

15 Apr 1984

Sweet Marsh, Bremer Co., IA

*Moore, *Myers, *S/E Main, *Kent, *Staudt

*Petersen, *Bendorf; IBL 54:43; 55:56, Moore and Myers 1954

DOCUMENTATIONS

Stephen P. Main (15 April)

Elaine Main (15 April)

Francis L. Moore (15 April)

Robert K. Myers (15 April)

Thomas H. Kent (15 April)

Thomas J. Staudt (15 April)

Peter C. Petersen (16 April)

Carl J. Bendorf (17 April)

REFERENCES

Field Reports: IBL 54:43

Moore, F. L., and B. Myers. 1984, Eurasian Wigeon at Sweet

Marsh. IBL 54:54.

Records Committee: IBL 55:56

VOTE: 6-II, 1-III

II, well studied by many.

III, satisfactorily seen by many good observers.

II, Question is, where did it come from?

Summary of Review of an Ornithologic Observation

by the Records Committee

of the Iowa Ornithologists' Union

SPECIES:

EURASIAN WOGEON

DATE SEEN:

Apr 15, 1984

SITE OF OBSERVATION: Sweet Marsh, Bremer County

OBSERVERS:

Francis Moore, Bob Myers, S. & E. Main, Tom Staudt, Carl Bendorf, et al.

DATE OF REVIEW:

1984

METHOD OF REVIEW:

Circulation of description by mail to Records Committee

CLASSIFICATION OF RECORD:

II

COMMENTS:

This bird was described satisfactorily by many observers, on different occasions. There were no discrepancies or contradictions in the descriptions which might have raised questions on the Committee.

The opinions expressed here are based on the information available to the Committee and should not necessarily preclude an alternate interpretation by those who observed the bird firsthand.

Any action may be re-reviewed upon submission of additional evidence.

Explanation of Classification:

I = labeled, diagnostic specimen, photograph, or recording available for review by the Committee

II = acceptable sight record documented independently by 3 or more observers

III = acceptable sight record documented by 1 or 2 observers

IV = probably correct record, but not beyond doubt V = record with insufficient evidence to judge

VI = probably incorrect identification, escapee, or otherwise unacceptable record

Classification is based on the highest category agreed upon by six of seven committee members.

Moore, F. L., and B. Myers. 1984, Eurasian Wigeon at Sweet Marsh. Iowa Bird Life 54:54.

Eurasian Wigeon at Sweet Marsh — While observing a mixed group of ducks on the North side of Sweet Marsh near Tripoli, Bremer County, Iowa on April 15, 1984 we noticed an unusual wigeon with a small group of American Wigeons (Anas Americana.) This duck had a rusty red head with a creamy buff patch on top of the head extending from the forehead through the crown. The color of the breast was also reddish but of a much lighter color than the head. The back and sides were a gray color with a short white horizontal slash about half-way up the side. The tail end was black with a white bar separating the black from the gray sides.

We identified the bird as a Eurasian Wigeon (Anas penelope) and immediately enlisted the aid of Stephen and Elaine Main of Waverly, who were also birding in the area, to help confirm that we were seeing a Eurasian Wigeon. We then started our rare bird calling and understand that quite a few birders got to see the duck

during the next few days.

The new Iowa Birds, Dinsmore, et al lists two other records with details so this would be only the third record of this species with supporting details in Iowa, and possibly the first to be viewed by several independent observers over a period of time. Reference: Dinsmore, J. J., et al., 1984 Iowa Birds. pg 80. Francis L. Moore, 336 Fairfield St., Waterloo, IA 50703, Bob Myers, 1236 Sylvia Ave., Waterloo, IA 50701.

BIRDS: VERIFYING DOCUMENTATION OF AN EXTRAORDINARY SIGHT RECORD

AN EXTRAORDINARY SIGHT RECURD
1. Species European Widgean, Maréca penélope 2. Number
3. Location Sweets Marsh, NW section, Tripoli, IA
4. Date: 4-15-84 5. Time Bird Seen: 11 am to 12 non
6. Description of size, shape and color-pattern (describe in great detail all parts of the plumage, and beak and feet coloration, in addition, to the diagnostic characteristics, but include only what actually was seen in the field): or observed: reddish head w/broad, almost white stripe on forehead; gray sides w/ white stripes
7. Description of voice, if heard: not heard
8. Description of behavior: swimming in shallow water among declygetation wother ducks
9. Habitat - general: Marsh
specific: see above
10. Similarly appearing species which are eliminated by questions 6, 7 & 8. Explain: See $\#14$
11. Distance (how measured)? 12. Optical equipment: Telescope
13. Light (sky, light on bird, position of sun in relation to bird and you):
14. Previous experience with this species and similarly appearing species: none withis bird; have previously seen American widgen, Shoveler present this time) and Redhead
15. Other observers: ** ** Bob Myers , Elaine Main
16. Did the others agree with your identification?
17. Other observers who independently identified this bird: * Spotted bird; we agreed w/ their conclusion
18. Books, illustrations and advice consulted, and how did these influence this description Birds of No. Amer., Robbins et al., Nat! I Geog. Guide (theirs t)
19. How long after observing this bird did you first write this description? / day
Signature: Stephen P. Min Address: 720 12 Ave NW.
Date: 4-16-84 City, State: Waverly, IA 50677

BIRDS: VERIFYING DOCUMENTATION OF AN EXTRAORDINARY SIGHT RECORD

AN EXTRAURDINARY SIG	SHI RECURD
1. Species European Widgeon	2. Number/
3. Location Sweets Marsh, north entra	ine
4. Date: 4/15/84 5. Time I	Bird Seen: 11:15 to 11:30
 Description of size, shape and color-patters the plumage, and beak and feet coloration, teristics, but include only what actually we 	in addition, to the diagnostic charac-
Rudy - tan breast and grey	stripe on body .
Red head w/ yellow strip	pe from beak to top of head
Grey back	
7. Description of voice, if heard: none	
8. Description of behavior: swimming, A	reding in marsh
9. Habitat - general: marsh	
specific: flooded grasslands	
10. Similarly appearing species which are elimi	nated by questions 6, 7 & 8. Explain:
11. Distance (how measured)? 150 yd.	12. Optical equipment: telescope (secondary binoculars)
13. Light (sky, light on bird, position of sun	in relation to bird and you): cloudy
14. Previous experience with this species and s	similarly appearing species:
15. Other observers: Francis Moore, Bob 1	Myers, Stephen Main
16. Did the others agree with your identificate	ion? yes
17. Other observers who independently identifie	ed this bird:
18. Books, illustrations and advice consulted, Peterson Field Guide, National Geogram	
19. How long after observing this bird did you	first write this description? 24 hrs.
Signature: Claine Main Addi	ress: 720 First Ave., NW
	tate: Waverly Iowa 50677

What species? Eurasian Wigeon (Anas penelope) How many? 18						
Location? North side of Sweet Marsh, Bremer Co., 1A						
Type of habitat? shallow weedy cattail marsh next to parking lot on North side of						
When? date(s): April 15, 1984 time: 11:20 am to 12:00 noon						
Who?your name and address: Francis L. Moore, 336 Fairfield St., Waterlos, 1A 50703						
others with you: Bob Myers						
others before or after you: Tom Kent, Tom Standt, others						
Type of habitat? shallow weedy cattail marsh next to parking lot on North side of marsh near Rangers Louse. When? date(s): April 15, 1984 time: 11:20 am to 12:00 noon Who?your name and address: Francis L. Moore, 336 Fairfield St., Waterlos, 1A 50703 others with you: Bob Myers						

Describe the bird(s) including only what you observed. Include size, shape, details of all parts (bill, eye, head, neck, back, wing, tail, throat, breast, belly, under tail, legs, feet). Also mention voice and behavior. I had just set up my telescope to look through the ducks at the North side of Sweet Marsh. As I focused it on the first ducks I was going to look at I noticed a very bright reddish headed duck in the middle of my scope. Much brighter hed than any Redhead or Canvasback I had ever seen, It then raised its head and I saw that the bird had a creamy beige forehead that extended into the crown of the bird. The breast of the bird was a reddish color but not as bright as the birds head. The birds back was a light gray color about the same color as its sides. The rear end of the bird was black (tail, upper and lower tail coverts) & there appeared to be a thin white stripe separating the back from the sides longitudinally the bird also had a verticle white bar in the area of the Plank just before the under tail coverts, The bill was a light color. The bird never flew as we watched. No voice was heard, The bird was actively feeding amoung a group of 10 to 12 American Wigeon during the time of the sighting. It was about the same size of the American Wigeon around it.

Similar species and how eliminated: Much different coloration than American Wigeon, had reddish head cream colored crown + forehead unlike American Wigeon. Different body coloration than Canvas back and Redhead, had a more cinnamon red colored head than either of these ducks.

Did any one disagree or have reservations about identification? No

If yes, explain:

Viewing conditions: give lighting, distance (how measured), and optical equipment: Bright overcast from approx: 150 yd. using C90 Celestron at 33x and 55x and 25x60 Space master telescopes

Previous experience with species and similar ones: Have never seen Eurasian Wigeon before, have lots of experience with American Wigeon, Camasback and Red head.

References and persons consulted before writing description: None

How long before field notes made? At sighting this form completed? 6 hours

MAIL TO: T. H. Kent, Field Reports Editor, 211 Richards Street, Iowa City IA 52240

THE ENTINORMATION STORY RECORD
1. Species Eurasian Wigeon 2. Number 18
3. Location Sweet March - Bremer County
4. Date: April 15,1984 5. Time Bird Seen: 11:20 A.M to 12:00 Noor
6. Description of size, shape and color-pattern (describe in great detail all parts of the plumage, and beak and feet coloration, in addition, to the diagnostic characteristics, but include only what actually was seen in the field): 1. Size + shape similar to American Wigeon with bird. 2. Head was very reddish (like Redhead) with a baffy (creamy) patch extending fine in front of eye at top of bill up to crown of head. 3. Breest appeared reddish but lighter than head. 4 Back + sides were gray with a white herizontal stripe about 12 way up from work of sides from the block.
7. Description of voice, if heard: NOT HEARD
8. Description of behavior: Bird was swimming + feeding with American Wigeons
9. Habitat - general: Shellow - weedy marshy orea
specific: Bird was usually within 15 1 to 20' from shore
10. Similarly appearing species which are eliminated by questions 6, 7 & 8. Explain: American Wigeon has gray head + so red sides.
11. Distance (how measured)? 12. Optical equipment: Spotting scopes of 35 x, 3 3x +55
13. Light (sky, light on bird, position of sun in relation to bird and you): Mainly cloudy but sun would peak Through once in owhile -
14. Previous experience with this species and similarly appearing species: None with This species but have seen many American Wigeons
15. Other observers: Francis Moore, Stephen Main + Eleine Mains (we recruited the Mains To be observers and They were most occupative) 16. Did the others agree with your identification? Yes
17. Other observers who independently <u>identified</u> this bird:
18. Books, illustrations and advice consulted, and how did these influence this description I identified The bind contract a guide but we checked the NBS guide to be sure.
19. How long after observing this bird did you first write this description? obout a week
Date: april 27, 1984 City, State: Witerloo, Journ
Date: april 27, 1984 City, State: Waterloo, Inway

DOCUMENTATION OF EXTRAORDINARY BIRD SIGHTING

Eurasian Wigeon (1 male), 15 April 1984, Sweet M., Bremer Co., IA

Thomas H. Kent, 211 Richards St., Iowa City, IA 52240

Other observers: Francis Moore & Bob Myers (before); Tom Staudt (with).

Time: 4:05-4:06 PM; 5:40-6:00 PM

Habitat: artificial, marshy bottomland pond

Description: "A Harrier came along and the ducks flushed; I spotted a duck with white wing patches in the same location as an American Wigeon and a red head and a light neck. The bird settled down and we could not located it. An hour and a half later I finally say a bird flush that looked similar. It landed 150-175 yards from us and remained in sight for the next 20 minutes. The bird was the size, shape and behavior of an American Wigeon. The head was red, about the color of a Redhead but brighter. On the forehead there was a light patch in front extending down to the short bill. The neck blended indistinctly with the head (or we weren't close enough to see a distinction) and the breast was lighter. The back and sides were gray--sort of a streaked black on white appearance. The back was darker than the wings and sides. There was a slight horizontal white streak between the upper wing area and the back, more toward the anterior end and sloping downward toward the rear. The rear end was black. In front of this there was a white area. The bird was definitely a dabbling duck, feeding in the marshy grass without diving."

Song: not heard.

Behavior: Associated with a large group of dabbling ducks. Appeared slightly larger in flight than an American Wigeon (vague impression). On the water it poked along just like an American Wigeon.

Conditions: 150 yards at closest. Late afternoon sun at about a right angle. 8x binocs, 20x scope.

Similar species: The white wing patches and behavior rule out all diving ducks with red heads.

Agreement: all.

Previous experience: seen on Attu.

References/time used: We purposely did not look at field guides until after notes made.

Time of notes/typed: 5 min after viewing ended/18 hours.

Filter 211 Dichande Chroat Inwa City IA 52240

BIRDS: VERIFYING DOCUMENTATION OF AN EXTRAORDINARY SIGHT RECORD.

1.	Species <u>Eurasian Wigeon</u> 2. Number of birds: <u>one</u> -7
3.	Location Nendof Sweet's Marsh, County:
4.	Date: April 16,1984 5. Time bird seen: 9:28 A.M. to 9:294,M.
6.	Description of size, shape and color-pattern (describe in great detail all parts of the plumage, and beak and feet coloration, in addition, to the diagnostic characteristics, but include only what actually was seen in the field):
	First seen inflight - white on topos wing very noticeable. as was rust head. A sterloading, as was rust head. A sterloading, cream crown noted. Bird was next to a Mallerd which gave a good size comparison, then igeon noticeably smeller.
7.	Description of voice, if heard: upt heard
8.	Description of behavior: Flying with other puddledacks, then seen submirings Freedow,
9.	Habitat - general: 3 weeks / larsh
	specific: Fairly shallow pond NWof Packing even in some vegetation
0.	Similarly appearing species which are eliminated by questions 6, 7 & 8, Explain: American Wigeon-Crown white, head green+ lightgrey. Hong were present nearby.
1.	Distance (how measured)? 300 yards-est. 12. Optical equipment: 30x sope
	Light (sky, light on bird, position of sun in relation to bird and you): Clear sundirethy be hind observer Previous experience with this species and similarly appearing species:
	Have seen in Europe on several occasions
	Other observers: previous day - Francis Moore
	Did the others agree with your identification?
7.	Other observers who independently identified this bird:
	Books, illustrations and advice consulted, and how did these influence this description: Checked Robbins of ter observation (F.C. to N. tm Birds)
9.	How long after observing this bird did you first write this description? 10 mins. this for
	Octor Peterse Address: 2354c Clellan Blud.
ig	nature
at	e: April (6,1984 City, State: Daven port, IA 52803
	(over)

BIRD DOCUMENTATION FORM

CARL J. BENDORF 825 7TH AVENUE IOWA CITY IA 52240

SPECIES:	EURASIAN WIGEON	N		NUMBE	D. 1
LOCATION:	Sweet Marsh			COUNTY:	
DATE:	17 April 1984		TIME:	A CONTRACTOR OF THE PARTY OF TH)11:45 AM
DRILL	17 hpi 11 1704				/111 TO THE
HABITAT: Larg	ge marsh pool w	ith much ve	egetation	in shallow	water.
Wigeon for di showing as ho vermiculated head a bright stripe starti	This was a bing irect comparison or izontal stripe with light grade or ange-brown of darker tip. The	n. Back was e on side o y. Breast a color glead head on do	s gray. Whof swimming light remaing in summing in summers.	ite patch g bird. Si ddish-tan nlight. Br ad to bill	of wing des finely color. Entire oad cream . Bill was
	identical to Ar somtimes in) t			ey fed in	shallow water
color and the	IESCOMMENTS: e color of side uld be Redhead (s and brea	st. Only o	ther bird	with orange
Liljedahl of	BAGREEMENT OF O Cedar Rapids we s others both be	ere both p	resent and		
	IONS:Bright clea			k. The col	ors of this
DISTANCE: 80	yards (Est	imated) EQ	UIPMENT:	15 X Scope	2
	ERIENCE WITH TH eon. Have seen (
REFERENCES, PE	ERSONS CONSULTE	D BEFORE WI	RITING DES	CRIPTION:	None
FIELD NOTES 1	MADE?_30 Minute	S	THIS FORM	DONE?_Ret	ped 17 May.