Records Committee, Iowa Ornithologists' Union

Printed: 04/25/96

Black-headed Grosbeak

Record Number: 94-28

1 Oct 1994

Classification: A-D

near Marquette, Clayton Co., IA

*Francis Moore IBL 65:18; 65:82

DOCUMENTATION

Francis L. Moore, 336 Fairfield St., Waterloo, IA 50703 [6/26/95*]

REFERENCES

Field Reports: IBL 65:18

Records Committee: IBL 65:82

VOTE: 7 A-D

A-D, Yellow underwings diagnostic.

A-D, Yellow underwing linings, cinnamon wash, and unstreaked breast eliminate Rose-breasted.

A-D, This description of an immature male Black-headed Grosbeak is too perfect to be true. Did you really not look at a book for 2 days? Underwing color is best mark.

A-D, Detailed description, including underwing linings, a key indicator, indicates this species.

What species? Black-headed Grosbeak How many? 1 imm. of
Location? Home of Pat Heidenreich near Marquet, Clayton Co., 14
Type of habitat? Second growth overgrown ditch in broken forested area.
When? date(s): October 1, 1994 time: 1:12 p.m. to 1:23 p.m.
Who?your name and address: Francis L. Moore, 336 Fairfield St., Waterloo, 1A 50703
others with you: Pat Heidenreich and others at lowa Audubon Council meeting
others before or after you: None that I know of
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. This bird had a large heavy grosbeak type bill with blackish upper mandible and lighter grayish lower mandible. There was a large blackish avricular patch which lighter grayish lower mandible. There was a large blackish avricular patch which included the eye. Belove this was a white mystache mark and abore it was included the eye. Belove this was a white mystache mark and abore it was a white superciliary stripe. The back was a dark braunish stripe on each side down to the superciliary stripe. The back was a dark braunish stripe on each side down to the superciliary stripe. The back was a dark braunish stripe on each side down to the superciliary stripe. The back was a dark braunish stripe on each side down to the superciliary stripe. The back was a dark braunish stripe on each side down to the superciliary stripe. The back was a dark braunish stripe on each side down feather edging giving a scallaped effect. The tail was a color with large white spots on blackish brown with large white spots on the median the tips of the tertials and a very fromment white wing bar showing on the median the tips of the tertials and a very fromment white wing bar showing on the base greater wing coverts. There was also a large white square shaped bar on the base greater wing eoverts. There was also a large white square shaped bar on the throat a cinnamor wash at mid breast. There were no steaks on the breast from the throat a cinnamor wash at mid breast. There were no steaks on the flanks. The underwing down to the lower belly. There were a few indistinct streaks on the flanks. The underwing linings were a yellow color. The belly was a light boffy color with white under tail coverts. The legs were black.
Similar species and how eliminated: Immature Rose-breasted would have a streaked breast this bird did not. Immature Rose-breasted would also have a pinkish breast with reddish this bird did not. Immature Rose-breasted would also have a pinkish breast with reddish underwing lining underwing linings, this bird was buff with cinnamon wash on breast and yellow underwing lining
Did any one disagree or have reservations about identification? No
If yes, explain:
Viewing conditions: give lighting, distance (how measured), and optical equipment: Bright, svany, Seen from about 30 feet to 100 yards using 10x40 binoculars.
Previous experience with species and similar ones: Have seen a few in SE Avizona
References and persons consulted before writing description: None
How long before field notes made? 10 min. this form completed? 2 days
MAIL TO: T. H. Kent. Field Reports Editor, 211 Richards Street, Iowa City IA 52240