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

Record Number: 84-10

Classification: A-D

Smith's Longspur 29 Mar 1984 4 mi. north of Red Oak, Montgomery Co., IA *Robert K. Myers IBL 54:50, 55:58

DOCUMENTATION Robert K. Myers REFERENCES Field Reports: IBL 54:50 Records Committee: IBL 55:58 VOTE: 6-III, 1-no vote recorded

III, For all Smiths--now clear it is a regular migrant, not necessary to document when seen during normal migratory period. Summary of Review of an Ornithologic Observation

84-10

by the Records Committee

of the Iowa Ornithologists' Union

SPECIES: SMITH'S LONGSPUR

DATE SEEN: Mar 29, 1984

SITE OF OBSERVATION: near Red Oak, Montgomery County

OBSERVERS: Robert K. Myers

DATE OF REVIEW: 1984

METHOD OF REVIEW: Circulation of documentation to Committee members by mail

CLASSIFICATION OF RECORD: III

COMMENTS:

This apparently regular and previously overlooked species was well-documented by several observers, including this record.

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

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

84-10 BIRDS: VERIFYING DOCUMENTATION OF AN EXTRAORDINARY SIGHT RECORD 84-11 1. Species Smith's Longspur (Cakarius pictus) 2. Number Groups of 2-10 3. Location North of Red Oak, I.a. and 2 min West of Essex, Jourg 4. Date: March 29, 30, 31 5. Time Bird Seen: Various to times 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): The birds shaved buffy under parts and white patches on shoulder. Outer rectrices were white. Basically sparrow sized birds. One mole quite for along into alternate planage showed very orange buffy breast and black + white color pottern in head adong with the white patches in wings 7. Description of voice, if heard: Dry rapid Ticking notes when flused 8. Description of behavior: Birds would flush, swirl around over-head and sometimies reland - Very hard to see on ground 9. Habitat - general: Open - rolling Tervain specific: usually in anthe 10. Similarly appearing species which are eliminated by questions 6, 7 & 8. Explain: hapkend does not have buffy breast or white patches on shoulders or head. 11. Distance (how measured)? 12. Optical equipment: Usually within 10-20' when They flush Bth 7×35 binors 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: I have seen Smith's for past 2 yrs in same location 15. Other observers: Francis Moore 16. Did the others agree with your identification? Yes 17. Other observers who independently identified this bird: 18. Books, illustrations and advice consulted, and how did these influence this description: 19. How long after observing this bird did you first write this description? / week X. Myers Address: 1236 Sylvia ave. Signature: Koler , 1984 City, State: Waterlas, Source 50701 Date:

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