University of Nebraska - Lincoln

DigitalCommons@University of Nebraska - Lincoln

Nebraska Bird Review

Nebraska Ornithologists' Union

3-1995

List of Birds for Which the Records Committee Seeks **Documentation**

Joseph A. Gubanyi Concordia University, Seward, NE, Joseph.Gubanyi@cune.edu

Follow this and additional works at: https://digitalcommons.unl.edu/nebbirdrev



Part of the Poultry or Avian Science Commons, and the Zoology Commons

Gubanyi, Joseph A., "List of Birds for Which the Records Committee Seeks Documentation" (1995). Nebraska Bird Review. 574.

https://digitalcommons.unl.edu/nebbirdrev/574

This Article is brought to you for free and open access by the Nebraska Ornithologists' Union at DigitalCommons@University of Nebraska - Lincoln. It has been accepted for inclusion in Nebraska Bird Review by an authorized administrator of DigitalCommons@University of Nebraska - Lincoln.

LIST OF SPECIES FOR WHICH THE RECORDS COMMITTEE SEEKS DOCUMENTATION

The NOU Records Committee at its February 25, 1995 meeting revised the list of species for which the committee seeks documentation. This list was last published in 1988 (NBR 56:86-96). The committee seeks documentation on all species with less than regular occurrence in Nebraska, as well as any species occurring out-of-range or out-of-season. Changes in this list since 1988 include the addition of new species documented for the state, and the deletion of species upgraded to regular status. Below are listed the species of less than regular occurrence based on the official list of state birds (a revised list will be published in a future issue of NBR).

The following kinds of documentation are accepted by the Records Committee: photographs, slides, recordings, and written descriptions. The committee also considers specimens or photographs of specimens in the possession of organizations and/or individuals who have been authorized to have them. In order to legally handle a specimen (roadkill, windowkill, etc.), you are required to obtain both federal and state permits.

Photographs, slides, and recordings are preferred means of documentation whenever possible. A written documentation is often the only available means to document a species. A well-written documentation is extremely valuable, and should include a detailed description of <u>all</u> aspects of the observation, as follows: descriptions of plumage, flesh parts, eye color, size (relative to a species observed at the same time can be very useful), and any noticeable field marks (i.e., wing bars, eye rings, crown stripes, tail markings, etc.). Extraneous observations can often be useful. For example, worn tail feathers or a leg band might indicate that the bird is an escaped captive bird rather than a wild bird. A written description can never have too much detail, but it can easily leave out critical details, which may be important in evaluating the documentation. A very useful part of a written documentation is a discussion of field marks used to separate the bird from similar species. Descriptions of the bird's behavior and habitat are also very important parts of a well-written documentation. In addition to the above, a few details of the observation are also important, including exact location of the sighting, date and time of the sighting, duration of the sighting, optics used, distance from the bird, field guides used to identify the bird, and when the description was written (i.e., written 5

hours later, written 2 days later from notes taken in the field at the time of the observation, written from memory a week later, etc.). For a detailed discussion on how to write a written documentation see NBR 54 (4):74-77 1986. Documentations may be sent to Joseph Gubanyi, Concordia College, Seward, NE 68434.

---Joseph Gubanyi, Records Committee Chair

Red-throated Loon Pacific Loon Red-necked Grebe Clark's Grebe Brown Pelican Neotropic Cormorant Anhinga Tricolored Heron Roseate Spoonbill Wood Stork Black-bellied Whistling-duck Tundra Swan Bean Goose Brant Mottled Duck Eurasian Wigeon Common Eider King Eider Harlequin Duck Black Scoter Surf Scoter White-winged Scoter Barrow's Goldeneye Black Vulture American Swallow-tailed Kite White-tailed Kite Mississippi Kite Harris' Hawk Gyrfalcon Sage Grouse Yellow Rail Black Rail Clapper Rail King Rail Purple Gallinule Common Moorhen Common Crane Snowy Plover

Mountain Plover Eskimo Curlew Whimbrel Red Knot Sharp-tailed Sandpiper Red Phalarope Pomarine Jaeger Parasitic Jacger Long-tailed Jaeger Laughing Gull Common Black-headed Gull Thaver's Gull Iceland Gull Lesser Black-backed Gull Great Black-backed Gull Black-legged Kittiwake Sabine's Gull Ancient Murrelet Common Ground Dove Inca Dove Groove-billed Ani Northern Hawk-Owl Great Gray Owl Boreal Owl Calliope Hummingbird Broad-tailed Hummingbird Rufous Hummingbird Red-naped Sapsucker Williamson's Sapsucker Three-toed Woodpecker Pileated Woodpecker Yellow-bellied Flycatcher Hammond's Flycatcher Ash-throated Flycatcher Vermilion Flycatcher Cave Swallow Gray Jay Steller's Jay

Clark's Nuteracker Chihuahuan Raven Common Raven Canyon Wren Bewick's Wren American Dipper Varied Thrush Sage Thrasher Curve-billed Thrasher Sprague's Pipit Phainopepla Black-capped Virco Blue-winged Warbler Cape May Warbler Black-throated Blue Warbl Townsend's Warbler Pine Warbler Prairie Warbler Worm-eating Warbler Swainson's Warbler Connecticut Warbler MacGillivray's Warbler Hooded Warbler Painted Bunting Green-tailed Towhee Cassin's Sparrow Black-throated Sparrow Sage Sparrow Baird's Sparrow Henslow's Sparrow Sharp-tailed Sparrow Golden-crowned Sparrow Smith's Longspur Pine Grosbeak Cassin's Finch White-winged Crossbill Hoary Redpoll Lesser Goldfinch

Editor's Note: The other members of the Records Committee at the time that these guidelines were developed were Mark Brogie, Creighton, NE; Alan Grenon, Seattle, WA; Bill Huser, South Sioux City, NE; Loren Padelford, Bellevue, NE; William Scharf, Lincoln, NE; Ross Silcock, Tabor, IA; and Rick Wright, Urbana, IL.