



4-30-1985

End Matter, Vol. 45 No. 2

Follow this and additional works at: <https://scholarsarchive.byu.edu/gbn>

Recommended Citation

(1985) "End Matter, Vol. 45 No. 2," *Great Basin Naturalist*. Vol. 45 : No. 2 , Article 19.

Available at: <https://scholarsarchive.byu.edu/gbn/vol45/iss2/19>

This End Matter is brought to you for free and open access by the Western North American Naturalist Publications at BYU ScholarsArchive. It has been accepted for inclusion in Great Basin Naturalist by an authorized editor of BYU ScholarsArchive. For more information, please contact scholarsarchive@byu.edu, ellen_amatangelo@byu.edu.

Manuscripts intended for publication in the *Great Basin Naturalist* or *Great Basin Naturalist Memoirs* must meet the criteria outlined in paragraph one on the inside front cover. They should be directed to Brigham Young University, Stephen L. Wood, Editor, Great Basin Naturalist, 290 Life Science Museum, Provo, Utah 84602. Three copies of the manuscript are required. They should be typewritten, double spaced throughout on one side of the paper, with margins of at least one inch on all sides. Use a recent issue of either journal as a format, and the *Council of Biology Editors Style Manual, Fourth Edition* (AIBS 1978) in preparing the manuscript. An abstract, about 3 percent as long as the text, but not exceeding 200 words, written in accordance with *Biological Abstracts* guidelines, should precede the introductory paragraph of each article.

All manuscripts receive a critical peer review by specialists in the subject area of the manuscript under consideration. Authors may recommend one or two reviewers for their article.

Accepted manuscripts less than 100 printed pages in length will automatically be assigned to the *Great Basin Naturalist*. Those larger than 100 printed pages will be considered for the *Memoirs* series.

Illustrations and Tables. All illustrations and tables should be made with a view toward having them appear within the limits of the printed page. The original illustrations or glossy photoprints of them should accompany the manuscript. Illustrations should be prepared for reduction by the printer to either single-column (2½ inches) or double-column (5½ inches) width, with the length not exceeding 7½ inches.

Costs Borne by Contributor. Contributors to the *Great Basin Naturalist* should be prepared to donate from \$10 to \$40 per printed page toward publication of their article (in addition to reprint costs). Excessive or complex tables requiring typesetting may be charged to the author at cost. Authors publishing in the *Great Basin Naturalist Memoirs* may be expected to contribute \$40 per printed page in addition to the cost of the printed copies they purchase. No reprints are furnished free of charge.

Reprint Schedule for the *Great Basin Naturalist*

100 copies, minimum cost for 2 pages, \$26.

Each additional 2 pages, \$6.

Each additional 100 copies, \$4 for each 2 pages.

Examples: 300 copies of 10 pages = \$82; 200 copies of 13 pages = \$86.

Great Basin Naturalist Memoirs

No. 1 The birds of Utah. By C. L. Hayward, C. Cottam, A. M. Woodbury, H. H. Frost. \$10.

No. 2 Intermountain biogeography: a symposium. By K. T. Harper, J. L. Reveal et al. \$15.

No. 3 The endangered species: a symposium. \$6.

No. 4 Soil-plant-animal relationships bearing on revegetation and land reclamation in Nevada deserts. \$6.

No. 5 Utah Lake monograph. \$8.

No. 6 The bark and ambrosia beetles of North and Central America (Coleoptera: Scolytidae), a taxonomic monograph. \$60.

No. 7 Biology of desert rodents. \$8.

TABLE OF CONTENTS

Utah flora: Saxifragaceae. Sherel Goodrich	155
Utah's rare plants revisited. Stanley L. Welsh and L. Matthew Chatterley	173
New records and comprehensive list of the algal taxa of Utah Lake, Utah, USA. Samuel R. Rushforth and Lorin E. Squires	237
Host-parasite studies of <i>Trichophrya</i> infesting cutthroat trout (<i>Salmo clarki</i>) and longnose suckers (<i>Catostomus catostomus</i>) from Yellowstone Lake, Wyoming. R. A. Heckmann and T. Carroll	255
New synonymy and new species of bark beetles (Coleoptera: Scolytidae). Stephen L. Wood	266
New Nevada entities and combinations in <i>Eriogonum</i> (Polygonaceae). James L. Reveal	276
Growth and reproduction of the flannelmouth sucker, <i>Catostomus latipinnis</i> , in the Upper Colorado River Basin, 1975-76. Charles W. McAda and Richard S. Wydoski	281
Burrowing Owl foods in Conata Basin, South Dakota. James G. MacCracken, Daniel W. Uresk, and Richard M. Hansen	287
Addendum to the distribution of two herptiles in Idaho. Timothy D. Reynolds and William F. Laurance	291
Nesting and predatory behavior of some <i>Tachysphex</i> from the western United States (Hymenoptera: Sphecidae). Nancy B. Elliott and Frank E. Kurczewski	293
Pollinators of <i>Astragalus monoensis</i> Barneby (Fabaceae): new host records; potential impact of sheep grazing. Evan A. Sugden	299
Vegetational and geomorphic change on snow avalanche paths, Glacier National Park, Montana, USA. David R. Butler	313
Effectiveness of the seed wing of <i>Pinus flexilis</i> in wind dispersal. Ronald M. Lanner ..	318
Habitat relationships of the blackbrush community (<i>Coleogyne ramosissima</i>) of southwestern Utah. James Callison and Jack D. Brotherson	321
Size selection of food by cutthroat trout, <i>Salmo clarki</i> , in an Idaho stream. William D. Skinner	327
Aspects of the biology of the flathead chub (<i>Hybopsis gracilis</i>) in Montana. William Gould	332