



3-31-1976

End Matter, Vol. 36 No. 1

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

Recommended Citation

(1976) "End Matter, Vol. 36 No. 1," *Great Basin Naturalist*: Vol. 36 : No. 1 , Article 13.
Available at: <https://scholarsarchive.byu.edu/gbn/vol36/iss1/13>

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.

NOTICE

All issues of Volume 35 (1975) of the Great Basin Naturalist were distributed later than the dates published in the journal. The actual mailing dates for each issue were as follows:

- No. 1 — 12 May 1975
- No. 2 — 4 August 1975
- No. 3 — 30 January 1976
- No. 4 — 22 March 1976

NOTICE TO CONTRIBUTORS

Original manuscripts in English pertaining to the biological natural history of western North America and intended for publication in the *Great Basin Naturalist* should be directed to Brigham Young University. Stephen L. Wood, Editor, *Great Basin Naturalist*, Provo, Utah 84602.

Manuscripts. Two copies are required, 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 this journal as a format, and the *Council of Biological Editors Style Manual, Third Edition* (AIBS, 1972) in preparing the manuscript. An abstract, about 3 percent as long as the text, but not exceeding 200 words, and written in accordance with Biological Abstract guidelines, should precede the introductory paragraph of each article. Authors may recommend one or two reviewers of their article.

Illustrations and Tables. All illustrations and tables should be made with a view toward having them appear within the limits of the printed page. Illustrations that form a part of an article should accompany the manuscript. Illustrations should be prepared for reduction by the printer to either a single-column ($2\frac{5}{8}$ inches) or double-column ($5\frac{1}{2}$ inches) width, with the length not exceeding $7\frac{1}{2}$ inches.

Costs Borne by Contributor. Authors should be prepared to contribute \$10 per printed page toward publication of their article (in addition to reprint costs). No reprints are furnished free of charge. A price list for reprints and an order form are sent with the proof.

Reprint Schedule of the Great Basin Naturalist

	2pp.	4pp.	6pp.	8pp.	10pp.	12pp.	Each Additional
100 copies	\$20	\$23	\$26	\$29	\$32	\$35	
200 copies	26	29	32	35	38	41	2pp.
300 copies	32	35	38	41	44	47	\$3

TABLE OF CONTENTS

The Hydrophyllaceae of Utah. N. Duane Atwood	1
Second occurrence of the long-nosed snake, <i>Rhinocheilus lecontei lecontei</i> , in Idaho. George B. Pendlebury	56
New records and species of Tetranychidae and Tenuipalpidae (Acarina) from Utah and Idaho. Donald M. Tuttle and Edward W. Baker	57
Implications of symbiotic nitrogen fixation by desert plants. R. B. Farns- worth, E. M. Romney, and A. Wallace	65
The pattern of esterase variation in the <i>Mimulus glabratus</i> complex (Scrophulariaceae). Sun Szen Hsu and Robert K. Vickery, Jr.	81
Life cycle and incidence of <i>Diplostomum spathaceum</i> Rudolphi (1819) (Trematoda: Diplostomatidae) in Utah. James R. Palmieri, Richard A. Heckmann, and R. Scott Evans	86
The effects of leech behavior on penetration and localization of <i>Apatemon</i> <i>gracilis</i> (Trematoda: Strigeidae) cercariae and metacercariae. James R. Palmieri and Hugo A. James	97
Peat depth of Sierra Nevada fens and profile changes from 1958 to 1972 in Mason Fen. Don C. Erman	101
Opportunistic feeding in <i>Sceloporus horridus</i> from Jalisco, Mexico. Philip A. Medica and Rudolf G. Arndt	108
Correction for: Carl E. Bock and Larry W. Lepthien, distribution and abundance of the Black-billed Magpie (<i>Pica pica</i>) in North America. Great Basin Naturalist 35(3):269-272	111