Gastrocopta contracta (Say)
Gastrocopta tappaniana (C.B. Adams)
Vertigo gouldi (Binney)
Snail eggs
Ostracodes (being identified by Dr. Erhard
Winkler of Notre Dame University)

HICKMAN Quadrangle: Latitude 36° 32° 28"

Longitude 89° 10° 48"

CLASS GASTROPODA (terrestrial)

Stenotrema monodon (Rackett)

Triodopsis fosteri Baker

Euconulus fulvus (Müller)

Retinella electrina (Gould)

Zonitoides arboreus (Say)

Striatura milium (Morse)

Anguispira alternata (Say)

Discus cronkhitei (Newcomb)

Helicodiscus parallelus (Say)

Punctum minutissimum (Lea)

Strobilops labyrinthica (Say)

Vertigo gouldi (Binney)

Vertigo gouldi paradoxa Sterki Hendersonia occulta (Say)

HICKMAN Quadrangle: Latitude 36° 33° 25" Longitude 89° 11° 12" CLASS GASTROPODA (aquatic)

CLASS GASTROPODA (aquatic Pomatiopsis lapidaria Say Fossaria dalli Baker

CLASS GASTROPODA (terrestrial)

Stenotrema barbatum (Clapp)

Triodopsis sp.

Haplotrema concavum (Say)

Euconulus fulvus (Müller)

Retinella electrina (Gould)

Deroceras laeve (Müller)

Punctum minutissimum (Lea)

Succinea grosvenori Lea

Succinea gelida (Baker)

Gastrocopta pentodon (Say)

Gastrocopta tappaniana (C.B. Adams)

Vertigo milium (Gould)

Vertigo gouldi paradoxa Sterki

Carychium exile Lea

### CONTINUED PAGE 57.

## AN INDEXING SERVICE FOR MOLLUSCA AND BRACHIOPODA

#### WILLIAM GEORGE BUICK

Public Library of South Australia, North Terrace, Adelaide, South Australia

Research workers on the Mollusca and Brachiopoda are invited to make use of an indexing service of molluscan and brachiopod names which has been progressing for a number of years.

This index gives page references to the occurrence of names in a wide variety of sources. At present, the index contains approximately 20,000 names with, in many cases, a considerable number of references under each. The indexing of South Australian publications has been completed and much work has been done on other Australian publications. Work on non-Australian publications is at present sporadic.

Any serious worker may avail himself of the service (free of any charge) by writing to the

compiler - W. G. Buick, 4 Devereux Road, Hazelwood Park, South Australia - citing the name of the species for which references are required. As many synonyms and alternative generic placings as are known should also be supplied.

To assist in the progress of this work and to increase the spread of malacological information, authors in any field concerned with Mollusca and Brachiopoda (fossil and recent) are requested to send reprints of papers to the compiler. All papers will be promptly indexed as they are received. Older reprints and those from journals which are of a more general nature or which are not specifically concerned with Mollusca are especially requested.

Fossaria parva (Lea)

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# ADDENDUM TO "PLEISTOCENE MOLLUSCA FROM THE LOESSES OF KENTUCKY"

HICKMAN Quadrangle: Wilson Hill. Latitude 36° 32° 56" Longitude 89° 11° 53" Carychium exile Lea

Hawaiia minuscula (Binney)

1 Received after page 56 had been typed. AL

## MALACOLOGIA, VOLUME 1, NO. 2

The second number of MALACOLOGIA, containing pages 161 to 319, appeared in July. It contains nine papers in addition to the announcements and directions to authors. The papers are listed below since several of them are on non-marine Mollusca.

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Aurèle La Rocque