

HELIX chersina = *fulva*, and *L. appressa* and *jugularis* = *stagnalis*. From our present knowledge of the distribution of *H. albolabris* and *H. thyroides*, it is certain that the young mesodon from Moose Factory was not *thyroides*. The list is of univalves only; but bivalves also were collected. Dr. Lea has described two anodons collected on this expedition—*A. Kennicotti*, from Great Slave Lake, at Fort Rae and north end of Lake Winnipeg, and *A. Simpsoniana*, from Fort Rae, (Jour. Acad. Nat. Sci., 1862: 212 and 214). When two new species were found, other bivalves were undoubtedly collected. Who will furnish the list, if it is in existence? L.

A MANITOBAN LIST.

Another list of special interest to Canadian students of conchology—or, to use the fashionable term, malacology—appears in the Natural History Bulletin of the State University of Iowa, Vol. II, 1893, pp. 291 and 292. It is a catalogue prepared by my old friend, Mr. Shimek—to whom I am indebted for a copy—of the shells collected by Mr. C. C. Nutting, on the Lower Saskatchewan in 1892. The precise locality of the expedition is not stated, but collections appear to have been made not far from Lake Winnipeg. The list is as follows:

<i>Bithynella obtusa</i> Lea.	<i>Planorbis bicarinatus</i> Say.
<i>Valvata tricarinata</i> Say.	“ <i>albus</i> Mull.
<i>Succinea ovalis</i> Gld.	“ <i>parvus</i> Say.
“ <i>avara</i> Say.	<i>Segmentina armigera</i> Say.
<i>Limnaea stagnalis</i> L.	<i>Sphaerium sulcatum</i> Lamk.
“ <i>palustris</i> Mull.	“ <i>striatum</i> Lamk.
“ <i>desidiosa</i> Say.	“ <i>occidentale</i> Prime.
“ <i>caperata</i> Say.	<i>Pisidium</i> sp. indet.
<i>Physa gyrina</i> Say.	<i>Unio luteolus</i> Lamk.
<i>Planorbis trivolvis</i> var.	<i>Margaritana complanata</i> Bar.
<i>macrostomus</i> Whiteaves.	<i>Anodonta ferussaciana</i> Lea.

The expedition under Mr. Nutting was organized by the University of Iowa. It was an extension of the university work in zoology from mere study within the walls of the university building to practical observation and collection in a field where material abounded. The results are set forth in the Bulletin mentioned, which is a valuable contribution to the zoology of Canada. It may be of some moment to those