

2. Marginal cell at apex pointed, or at least not distinctly truncate; mesopleura rounded, not sharply margined anteriorly; lateral ocelli as near or nearer to the front ocellus than to the eye margin; clypeus simple in both sexes. (2) *Belomicrus*, Costa.

Marginal cell at apex distinctly truncate; mesopleura sharply margined anteriorly; lateral ocelli usually nearer to the eye margin than to the front ocellus.

Mandibles *with* a median tooth within; postscutellar spine acute or bluntly rounded at apex, never emarginate; clypeus in ♀ truncate, in ♂ tridentate. (3) *Oxybelus*, Latreille.

Mandibles *without* a median tooth within; postscutellar spine long, broad and always emarginate at apex; clypeus in ♀ truncate, in ♂ 4- or 5-dentate. (4) *Notoglossa*, Dahlbom.

The North American species will fall in the following genera:

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| (1) OXYBELOMORPHA, Brauns. | (16) <i>O. Cressorii</i> , Robt. |
| None. | (17) <i>O. heterolepis</i> , Ckll. et B. |
| (2) BELOMICRUS, Costa. | (18) <i>O. dejectus</i> , Ckll. et B. |
| (1) <i>B. Forbesii</i> , Robt. | (19) <i>O. acutus</i> , Bak. |
| (2) <i>B. cladothricis</i> , Ckll. | (20) <i>O. Robertsonii</i> , Bak. |
| (3) <i>B. argenteospilus</i> , Cam. | (21) <i>O. varicoloratus</i> , Bak. |
| (3) OXYBELUS, Latreille. | (22) <i>O. hirsutus</i> , Bak. |
| (1) <i>O. uniglumis</i> , Linn. | (4) NOTOGLOSSA, Dahlbom. |
| (2) <i>O. quadrinotatus</i> , Say. | (1) <i>N. mexicanus</i> , Robb. |
| (3) <i>O. similis</i> , Cress. | (2) <i>N. bugabensis</i> , Cam. |
| (4) <i>O. quadricolor</i> , Ckll. et B. | (3) <i>N. longispina</i> , Cam. |
| (5) <i>O. subulatus</i> , Robt. | (4) <i>N. azteca</i> , Cam. |
| (6) <i>O. cornutus</i> , Robt. | (5) <i>N. sparidens</i> , Ckll. |
| (7) <i>O. subcornutus</i> , Ckll. | (6) <i>N. Cockerellii</i> , Bak. |
| (8) <i>O. punctatus</i> , Baker. | (7) <i>N. trifidus</i> , Ckll. et B.* |
| (9) <i>O. rejectus</i> , Bak. | (8) <i>N. dilutus</i> , Bak. |
| (10) <i>O. striatus</i> , Bak. | (9) <i>N. intermedius</i> , Bak. |
| (11) <i>O. Packardii</i> , Robt. | (10) <i>N. emarginatus</i> , Say. |
| (12) <i>O. sericeus</i> , Robt. | (11) <i>N. coloradensis</i> , Bak. |
| (13) <i>O. laetus</i> , Say. | (12) <i>N. abdominalis</i> , Bak. |
| (14) <i>O. fulvipes</i> , Robb. | (13) <i>N. frontalis</i> , Robb. |
| (15) <i>O. niger</i> , Robb. | |

* This is founded upon a mutilated specimen, having the squama broken so as to appear trifid.