

2. Last ventral segment with apical portion narrowed to form a process about twice as long as wide and not more than one-third as wide as wider portion of segment; clypeus without basal depression, transverse depression on segment 2 uninterrupted, segment 1 well clothed with long hair, abdomen short and wide, comparatively finely and closely punctured, no longitudinal carina on frons.....*ribis* Ckll.

[*C. ribis kincaidii* Ckll. (Olympia, Wash.), runs here. It is larger than typical *ribis*, and has tawny hair on head and thorax. It will doubtless be found in B. C.—T. D. A. C.]

Last ventral segment with sides convex, tapering to blunt point with a fringe of fuscous hair, clypeus with a depression on each side of its upper margin, transverse depression on segment 2 widely interrupted in middle; segment 1 scantily clothed, hair very short and adpressed; abdomen elongate; segments 2 to 4 coarsely and remotely punctured; frons with Y-shaped carina with the central ocellus between its forks.....*alternata* Say.

3. Legs more or less red.....4.

Legs not red; depressions on segments 2 and 3 always shallow, especially towards middle, where they are widely interrupted on segment 3; segments 1 to 5 more evenly and finely punctured.....6.

4. Segment 6 $1\frac{1}{4}$ times as long as wide, slightly rounded at apex; depression on segments 2 and 3 narrow, deep and rugose, punctures on segments 1 to 5 large and close, an impunctate line immediately behind depressions on segments 2 and 3 and behind their vestiges on segments 4 and 5.....5.

Segment 6 $1\frac{3}{4}$ times as long as wide, pointed at apex...*Cwl.* 11.

(*C. deplanata*, which occurs in Washington State, would come in about here, but it has the 6th dorsal segment obtuse at apex—on looking at other specimens it seems variable and may be fairly pointed. The 6th segment is quite broad in *deplanata* seen from above, its width is about three-quarters its length.—T. D. A. C.)

5. Sixth dorsal segment strongly angulated at sides so that its apical half is narrowed; larger insect; length up to 12 mm.....*rufilarsus* Sm.