

This species is entered here simply on the strength of the record by Lord mentioned above. I have not myself seen in Vancouver Island any trace of this shell, or indeed of any other *Arionta*. *Arionta Townsendiana*, Lea, sp., is, however, common on the mainland of British Columbia, but has not as yet turned up on the island. *Dupetithouarsi* is a native of Monterey, California, and a few other places in the same region.

23. PUPILLA CORPULENTA, Morse, sp.

*Isthmia corpulenta*, Morse, Ann. N. Y. Lyc., VIII, 210, fig. 7 (Nov. 1865).

Not rare in moss and among leaves. Also found in company with *Vertigo simplex*, as described below. This is a species that was hardly to be expected in Vancouver Island, its headquarters being in Nevada and Colorado, but I believe my specimens are correctly determined.

24. VERTIGO OVATA, Say, Journ. Acad. Nat. Sci. Phil., II, 375. (1822).

+ *Pupa modesta*, Say.

= *V. tridentata*, Wolf.

Only taken in one locality near Victoria. This was on the margin of a swamp (since drained) about four miles from the city. The specimens were under leaves close to the water's edge. It is an eastern species not before quoted from the Pacific province. Dr. Gwyn Jeffreys considered this species identical with the British *Vertigo antivertigo*, Drap.

25. VERTIGO SIMPLEX, Gould, sp.

*Pupa simplex*, Gould, Bost. Journ. Nat. Hist., III, 403, pl. iii, fig. 21 (1840).

I have found this species in moss in many localities, but not plentifully. In May, 1887, however, I found it, together with *Pupa corpulenta*, in great abundance on the fronds of a fern, *Aspidium munitum*. This was at Comox, but I afterwards found it in the same situation in other localities. The *Aspidium*