

Circumpolar. Common. The specimens I have collected in Vancouver Island are the finest I have seen; larger than any I have taken in England or in Eastern Canada.

10. VITRINA PFEIFFERI, Newcomb, Proc. Cal Acad. Nat. Sci., II, 92. (1861)

Not common, but widely distributed. Occurs usually under stones. I have never found it in colonies like *limpida*.

11. PATULA STRIATELLA, Anthony, sp.

*Helix striatella*, Anth. Bost. Jour. Nat. Hist., III, 278, pl. iii, f. 2. (1840)

Very common.

12. PATULA ASTERISCUS, Morse, sp.

*Helix asteriscus*, Morse Proc. Bost. Soc. Nat. Hist., VI, 128. (1857).

Not rare at Comox, May 1887, among fallen and decaying leaves. I have not found it elsewhere on Vancouver Island. Occurs also in eastern parts of America.

13. MICROPHYSA LANSINGI, Bland, sp.

*Zonites Lansingi*, Bland, Ann. Lyc. N. H. of N. Y., XI, 74, fig. 1, 2. (1875).

Described from Astoria in Oregon. It is not uncommon in Vancouver Island, and I have found it in all the localities I have examined. At Comox and Salt Spring Island, however, the next species is the more plentiful.

14. MICROPHYSA STEARNSI, Bland, sp.

*Zonites Stearnsi*, Bland, Ann. Lyc. N. H. of N. Y., XI, 76, fig. 3. (1875)

This rare shell can easily be distinguished from *Lansingi* by its larger size, darker color, and the absence of the lamella on the peristome. I have only found it at Comox and