

5. *HYALINA ARBOREA*, Say, sp.

*Helix arborea*, Say, Mich. Enyc., pl. iv, fig. 4. (1816).

Very common everywhere. Cannot be distinguished from eastern specimens.

6. *HYALINA MILIUM*, Morse, sp.

*Helic milium*, Morse, Proc. Bost. Soc. VII, 28, (1859).

Not rare among fallen leaves and moss.

7. *HYALINA BINNEYANA*, Morse, Journ. Portl. N. H. Soc., I, 13, fig. 25, 26; and pl. ii, fig. 9; pl. vi, fig. 27. (1864).

Not common. I am not very confident that this is the true *Binneyana*. Specimens collected by me have been seen by Dr. Binney, who considered them to be *H. viridula*, and has so recorded them in Bull. Mus. Comp. Zool. Cambridge, vol. XIII, p. 42. Dr. Dall, however, named other specimens from the same lot *Binneyana* after comparison with typical specimens in the Smithsonian collection. My shells are very different in colour to those I have always received as *viridula*, and neither do they agree exactly with Binney's figure of *Binneyana*, though they are more like the shells that receive the latter name in Ottawa collections. It is just possible that the Vancouver shells may belong to a distinct species.

8. *HYALINA CONSPECTA*, Bland, sp.

*Helix conspecta*, Bland, Ann. N. Y. Lyc, VII, 163, fig. 7. (Nov. 1865).

Alaska to California. Next to *striatella* and *arborea* this is the commonest of the smaller land shells in Vancouver Island. It occurs everywhere under logs and stones and among decaying leaves.

9. *CONULUS FULVUS*, Müller, sp.

*Helix fulva*, Müll. Verm. Hist., pt. II, p. 56. (1774) = *H. chersina*, Say, + *H. egena*, Say.