

VITRINA ANGELICÆ, Beck et Moller.

"Common, generally occurring with '*Hyalina electrina*.' Taken at Strawberry Harbor."

LIMAX AGRESTIS, Linn.

"Not uncommon at Strawberry Harbor and at Square Island, under stones."

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In 1883 and 1884 Mr. Lucien M. Turner, of the Smithsonian Institution, collected a few specimens of land and fresh-water mollusca, still farther to the northward, at or near Fort Chimo. These specimens are referred to by Dr. W. H. Dall, on pages 202 and 203 of a paper published (in 1886) in the ninth volume of Proceedings of the United States National Museum, where they are identified with the following species.

LIMNÆA PALUSTRIS, Muller, var. VAHLII.

= *Limnæa VahlII* (Beck), Moller, 1842.

LIMAX (AGRIOLIMAX) hyperboreus, Westerland.

ZONITES (CONULUS) CHERSINA, var. EGENA, Say.

= *Helix Fabricii*, Beck, 1837 ; *Conulus Fabricii*, Packard ; and probably the same as the northern European shell now called *Conulus fulvus* or *Petasia fulva*.

PUPA DECORA, Gould.

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Much more recently, in 1896, while assisting Mr. A. P. Low, of the Geological Survey of Canada, in his Labrador explorations, Mr. W. Spreadborough collected a small but interesting series of fresh water shells at Fort Chimo. In this little collection, also, there are four species represented, of which one is a *Limnæa* that is evidently the same as that collected at the same place by Mr. Turner, and identified by Dr. Dall with *L. palustris*, var. *VahlII*. The others appear to be as follows :