

*ANODONTA MARRYATTANA*, Lea.

Lake Hannah, Nipigon River, and east side of Lake Nipigon, Ontario, Professor Macoun, 1884; and Fairford River, Manitoba, J. F. Whiteaves, 1888; as identified by Mr. Simpson.

*ANODONTA NUTTALLIANA*, Lea. (*A. Oregonensis*, Lea.)

Okanagan Lake, B.C., A. J. Hill, 1882: two specimens of the variety *Oregonensis*. Near Victoria, V. I., James Fletcher, 1885, and Rev. G. W. Taylor, 1889. Nicola Lake, B.C., Dr. G. M. Dawson, 1889; three specimens of the typical form and one of the variety *Oregonensis*. Salmon Arm, Shuswap Lake, B.C., Dr. Dawson, 1894: several examples of both forms of the species. Stream entering Clayoquot Sound, V. I., at Stubbs Island, W. Spreadborough, 1894.

*ANODONTA OVATA*, Lea.

Coulée No. 5, Vermilion River, Alberta, J. B. Tyrrell, 1886.

*ANODONTA PEPINIANA*, Lea.

Specimens which Mr. Simpson refers to this species were collected by Dr. R. Bell, in 1883, from the Winnipeg River, Manitoba, and in 1886, from the Attawapishkat River, in the Severn district, which now forms the eastern part of Keewatin. Two left valves of a shell which may be referable to this species were collected by Mr. J. B. Tyrrell, in 1884, at the Lake of the Woods. Mr. Simpson is of the opinion that *A. Pepiniana* may be merely a variety of *A. Simpsoniana*, Lea.

*ANODONTA SIMPSONIANA*, Lea.

In Ontario this species was collected by Dr. A. R. C. Selwyn in 1883, at Black Bay, Lake Superior; by Prof. Macoun, in 1884, at the north end of Lake Nipigon, in