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PELECYPODA.

Anodonta Oregonensis, Lea. (1838).
Anodonta cognata, Gould, 1850.

Small lake at Hope, and Sumas Lake, W. Spreadborough; several living and adult shells from each of these localities.

Sphærium tumidum, Baird.

Sumas Lake, W. Spreadhorough; a fine series of living specimens, in all stages of growth. This is the typical and only known locality for this well defined species.

*Sphærium (Musculium) Raymondi? J. G. Cooper.

Sumas Prairie, W. Spreadborough, several specimens, most of which are very immature. Specimens similar to the larger ones, in the Museum of the Geological Survey of Canada, were collected at ponds between Quesnel and Stewart lakes, by the late Dr. A. R. C. Selwyn in 1875.

*Pisidium proximum, Sterki.

Second summit west of the Skagit River, in a small pond at an altitude of 6,000 feet, W. Spreadborough; many fine and adult living specimens.

*Pisidium Streatori, Sterki. Var.

Third summit west of the Skagit River, in a small pond at an altitude of 6,000 feet, W. Spreadborough; nineteen specimens.

*Pisidium variabile? Prime.

Sumas Prairie, W. Spreadborough; six specimens.

Pisidium, sp. undetermined.

Peat bog near the Skagit River, J. M. Macoun; eight specimens.

Pisidium, sp. undetermined.

In a marsh, Lake House, Skagit River, J. M. Macoun; sixteen specimens.

GASTEROPODA.

Limnæa palustris, Muller.

Similkameen River, J. M. Macoun; five specimens.