

- Unio rectus** Lam.—Red River at Winnipeg. Do. (Bell).
U. radiata Lam.—Numerous in Lake Winnipeg and the Nelson River (Bell).
U. luteolus Lam. (= *Hyridella luteola* Lam. = *U. siliquoides* Barnes).—Common in the Red River at Winnipeg, and in the Assiniboine at Brandon. Red River (Bell).
U. rubiginosus Lea (= *Lampsilis flavus* Rafinesque).—Junction of Souris and Assiniboine. Red River (Bell).
U. plicatus Le Sueur.—Red River at Winnipeg. (Do. Bell).
U. asperimus Lea. Do. do.
U. undulatus Barnes. Do. do.
U. ——— ? Do. do.
U. ——— ? Do. do. Assiniboine at Brandon.
U. ——— ? Assiniboine at Brandon.
U. ——— ? Do. do.
U. ——— ? Red River at Winnipeg.
U. lachrymosus Lea (= *Theliderma quadrulus* Raf.).—Red River, Manitoba (Bell).
U. multiplicatus Lea.—Red River. Common (Wm. Brodie, Esq., of Toronto).
U. borealis Gray.—Near the Lake of the Woods (W. Brodie, Esq.).
Metaptera alatus Say. Do. do.
Complanaria complanata Barnes.—“Common in the Nelson River, but larger in the Red and Assiniboine Rivers” (Bell).
Strophitus pennsylvanicus Lam. (= *Anodonta undulata* Say).—Lake Winnipeg, Great Play Green Lake (Bell).
Anodonta ? sp.—Red River at Winnipeg (Bell).
Pisidium variabile Prime.—Common in Pine Creek.
Sphærium sulcatum Lam.—Stony Creek, near Fort Pelly, a tributary of the Assiniboine; Pine Creek. Probably common in creeks.
S. rhomboideum Say.—Common in Pine Creek.