



FIGURE 2. Mammillary mounds in the Bonnechere Flat.

the Bonnechere valley at Renfrew was developed. The peculiar-looking mounds that protrude from the surface of the flat represent merely a transi-

tionary stage in the development of the flat, the mounds being knolls of glacial materials not completely buried by the stratified clay.

MOLLUSKS FROM ST. JOSEPH'S ISLAND, ONTARIO, CANADA

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DURING August, 1930, I was able to make a small collection of mollusks from the Canadian shores of the North Channel of Lake Huron at Gravelly Point, St. Joseph's Island, Ontario. Although the list is small and differs only slightly from published lists from other parts of Georgian Bay and northern Michigan, it is thought advisable to record it at this time. The following species were found:—⁽¹⁾

GASTROPODA

Lymnæa palustris (Mull)
Lymnæa obrussa Say
Physa vinosa Gould
Helisoma antrosom (Conrad)

Helisoma campanulatum (Say)
Gyraulus deflectus (Say)
Valvata tricarinata Say
Amnicola limosa (Say)
Amnicola lustrica Pilsb.
Cincinnatia binneyana Han.
Campeloma rufum (Hald.) (young)
Campeloma decisum Say
Pleurocera subulare (Lea)
Gonyodiscus cronkhitei var. *anthonyi* (Pilsb.)
Succinea retusa Lea

PELECYPODA

Pisidium noveboracense Prime (?)
Sphærium solidulum (Prime)
Anodonta marginata Say (?)
Lampsilis siliquoidea Barnes.

¹ I am indebted to Mr. E. G. Vanatta for help in the identification of the specimens. A collection has been deposited in the Academy of Natural Sciences of Philadelphia.



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