

line, township of. Harwich, and runs into the foot of Rondeau Harbour, Elgin Co., Ont., Aug. 18th, 1897. (*Dr. A. J. Stevenson and J. Dearness.*) New to Canada.

MIMULUS ALSINOIDES, Benth. ; Macoun, Cat. Can. Plants, Vol. I., p. 358 in part.

Abundant on Vancouver Island. North Arm, Burrard Inlet, B.C. (*J. M. Macoun.*) Yale, B.C., and Agassiz, B.C. (*John Macoun.*) This species seems to be confined in Canada to the vicinity of the Pacific coast.

MIMULUS FLORIBUNDUS, Dougl.

Botanie Creek, north of Lytton, B.C. (*Jas. McEvoy.*) Damp places at Sproat, Columbia River, B.C. (*John Macoun.*) Elk River, Kootanie River, B.C. (*Dr. G. M. Dawson.*) Not before recorded from Canada. The specimens referred to this species in Macoun's Catalogue of Canadian Plants, Vol. I., p. 571, prove to be small plants of *M. moschatus*, Dougl.

MIMULUS MOSCHATUS, Dougl. ; Macoun, Cat. Can. Plants, Vol. I., p. 358.

*M. floribundus*, Macoun, Cat. Can. Plants, Vol. I., p. 571.

Beaver Creek, Selkirk Mts., B.C. ; Revelstoke, B.C. : Kootanie River, near its junction with the Columbia River, B.C. ; Burrard Inlet, B.C. ; common on Vancouver Island. (*John Macoun.*) Quesnell Lake, B.C. (*A. Bowman.*) Anstey Creek, Shuswap Lake, B.C. (*J. M. Macoun.*) The var. *sessilifolius*, Gray, is much commoner than the type on Vancouver Island, but has not been found elsewhere in Canada.

MIMULUS NASUTUS, Greene ; Macoun, Cat. Can. Plants, Vol. I., p. 571.

Lower Arrow Lake and Sproat, Columbia River, B.C. : common on Vancouver Island. (*John Macoun.*) Among the specimens from Sproat are some which are very