

CONTRIBUTIONS TO CANADIAN BOTANY.

By JAMES M. MACOUN.

XI.

NESODRABA MEGALOCARPA, Greene, Pittonia, Vol. III., p. 253.

Central tuft of three leaves 3 inches high or more; leaves oblong-spatulate, obtuse, with a few coarse teeth near the summit; stout ascending peduncles 6 inches high, clothed below the raceme with oval sessile leaves $\frac{3}{4}$ inch long; pods linear-oblong, $\frac{1}{2}$ to $\frac{3}{4}$ inch long, two or three lines wide, acutish, and tipped with an acute style:

Seal Rocks, Dawson Harbour, Skidegate Inlet, Queen Charlotte Islands, B.C., 1897. Herb. No. 16,928. (*Dr. C. F. Newcombe.*)

Dr. Greene's new genus, *Nesodraba*, includes three species, one of which, *N. grandis*, has long been a puzzle to botanists, having been by the earlier botanists referred to *Cochlearia* and by the later, with less reason, to *Draba*. *N. megalocarpa* is known only from Dr. Newcombe's specimens. *N. grandis* is common in herbaria as *Draba hyperborea*.

POLYGALA SENEGA, L., var. LATIFOLIA, T. & G.

Dry bank, Valley Inn near Hamilton, Ont., 1896, (*J. M. Dickson.*) Only other known Canadian station. Georgian Bay.

CERASTIUM ARVENSE, L., var. VILLOSUM, Holl. & Britt.

In sod and along old paths near the cemetery at Hamilton, Ont., 1897. (*J. M. Dickson.*) New to Canada.

SAGINA PROCUMBENS, L.

Growing in Mr. R. Cameron's yard at Niagara, Ont.