

PAPAVER SOMNIFERUM, Linn.

Escaped from cultivation and naturalized at Sicamous, B. C. (*John Macoun.*)

ESCHSCHOLTZIA CALIFORNICA, Cham.

Naturalized and spreading in the vicinity of Victoria, Vancouver Island. (*John Macoun.*)

CORYDALIS GLAUCA, Pursh.

Recent explorations have greatly extended the limits of this species as given by Prof. Macoun (*Cat. Can. Plants, Vol. I., p. 36*). New stations are: Summerside, Prince Edward Island; Beaver Creek, Selkirk Mountains, B. C.; Revelstoke, B. C.; Griffin Lake, B. C. (*John Macoun*) Rupert River, N. E. Ter. (*Jas. M. Macoun*); East Main River, N. E. Ter. (*A. Ross*); Fort Good Hope, Mackenzie River (*Miss E. Taylor*); north shore of Lake Athabasca, N. W. T. (*Jas. W. Tyrrell*).

CORYDALIS AUREA, Willd., var. OCCIDENTALIS, Gray.

New stations for this plant are: Okonagan Lake, B. C. (*J. McEvoy*); Kamloops, B. C. (*John Macoun*); Telegraph Creek, B. C., lat. 58° (*Dr. G. M. Dawson*).

NASTURTIIUM PALUSTRE, DC., var. OCCIDENTALE, Wat.

Sproat, B. C.; Courtney Village, near Comox, Vancouver Island. (*John Macoun.*) References under *N. palustre*, DC., var., in Macoun's *Cat. Can. Plants, Vol. II., p. 300*, go here.

NASTURTIIUM OFFICINALE, R. Br.

In rivulets and pools, Banff, Rocky Mts.; in springs on Sea's farm, near Victoria, Vancouver Island. (*John Macoun.*) Not before recorded west of Ontario.

NASTURTIIUM INDICUM (L.), DC.

Specimens found growing on ballast heaps at Nanaimo, Vancouver Island, by Prof. Macoun, in 1893, have been doubtfully referred here by Dr. N. L. Britton. Whatever this plant may prove to be, it is a species new to Canada.