

LEPIDIUM DRABA, L.

Waste places at Trail, Columbia River, B.C. No. 67,986.
(*J. M. Macoun*.) Not recorded from B.C.

LEPIDIUM SPINOSUM, L.

Near the "ball grounds," Toronto, Ont., 1904. (*W. Scott*) New to Canada. A native of the Orient and of Greece.

SISYMBRIUM OFFICINALE, Scop.

Rare in Canada, our specimens being from Niagara, Ont., No. 33,859. (*John Macoun*); Wingham, Ont., No. 2,110 (*J. A. Morton*), and Esquimauit, Vancouver Island, B.C., No. 2,109. (*John Macoun*). The inflorescence and pods, even at full maturity, subtomentulose.

SISYMBRIUM OFFICINALE, Scop. var. LEIOCARPUM, DC.

This variety as pointed out by Dr. Robinson (*Rhodora*, vol. VII: 102) is the common form in North America being represented in our herbarium by specimens from Baddeck, Cape Breton Island, N.S., No. 18,039, (*John Macoun*); Ottawa, Ont., No. 2,113, (*John Macoun*); Wakefield, Que., No. 59,813. (*John Macoun*); Belleville, Ont., No. 2,114, (*John Macoun*); Nelson, Kootenay Lake, B.C., No. 2,111, (*John Macoun*); Sicamous, B.C., No. 2,112, (*John Macoun*); Nanaimo, Vancouver Island, B.C., No. 2,115, (*John Macoun*); Chilliwack River, B.C., No. 33,860. (*J. M. Macoun*). The inflorescence nearly smooth; the pods entirely glabrous or with a few scattered hairs.

RADICULA CLAVATA, (Rydb.) Bull. Torr. Bot. Club., XXIX: 235.
Nasturtium palustre, DC. var., Macoun, Cat. Can. Plants, II: 300 in part.

Port Heney and Agassiz, B.C., 1889. (*John Macoun*.)

DENTARIA TENELLA, Push.

Harrison, B.C., 1902 No. 63,504. (*W. Spreadborough*.)
Eastern limit in Canada.