BRASSICA SINAPISTRUM, Boiss.

Prof. Maconn gives Ontario as the western limit of this species. We have now specimens from Fort Walsh, Alberta; Kananaskis, Rocky Mts.; Sicamous, B. C.; Cedar Hill, Vancouver Island. (John Macoun.)

BRASSICA RAPA, L.

Escaped from cultivation and naturalized in many parts of Canada. Not included in Prof. Macoun's Catalogue. Our specimens are from Yarmouth, N. S.; Kamloops, B. C.; waste places, North Arm, Burrard Inlet, B. C.; fields and meadows, Cedar Hill and Beacon Hill, Vancouver Island; meadows at Comox and on ballast heaps at Nanaimo, Vancouver Island. (John Macoun.)

BRASSICA ALBA, Gray.

On ballast heaps at Nanaimo, Vancouver Island. (John Macoun.) Not before recorded west of Ontario.

BRASSICA NIGRA, Koch.

On ballast and in waste places, Nanaimo, Vancouver Island. Well naturalized, as it was found in 1887 and 1893. (John Macoun.) Not before recorded west of Ontario.

CAPSELLA DIVARICATA, Wahl.

Northeast coast of Newfoundland. (Rev. A. Waghorne.) Dead Islands, Labrador. 1882 (J. A. Allen.) Dry ground, Kamloops, B. C. (John Macoun.) Our only other specimens are from Spence's Bridge, B. C.

LEPIDIUM SATIVUM, I..

In cultivated fields near Victoria and at Sooke, Vancouver Island. (John Macoun.) Not before recorded west of Winnipeg, Man.

THLASPI ARVENSE, L.

This weed grows yearly more troublesome throughout the Northwest. It has now crossed into British Columbia, being well distributed along the line of the Canadian Pacific Railway at the summit of the Selkirk Mountains.