DRABA VERNA, L.

Along the railway at St. David's, Niagara, Ont., 1901. No. 33,832. (Macoun.) New to Ontario.

CAMELINA MICROCARPA, Andrz.

Of much the same range in Canada as C. sativa, from which it is separated by its shorter and generally smaller pods. C. microcarpa is pubescent, at least below, while C. sativa is glabrous or nearly so.

SMELOWSKIA CALYCINA, C. A. Meyer.

Mt. Cheam, north of Chilliwack River, B.C., alt. 7000 ft. (J. R. Anderson, Dr. Jas. Fletcher, J. M. Macoun.) Not recorded west of Rocky Mountains south of Alaska.

LUNARIA ANNUA, L.

On "the island" (1891) and at Queen Victoria Park, Niagara Falls, Ont, 1901. (John Macoun.)

VIOLA SAGITTATA, Ait.

Abundant in woods at Sandwich, Ont, 1901. No. 33,915. (John Macoun.) The only Canadian pecimens we have seen, all the others so named proving to be V. dentata. See note in Part XIII of these contributions.

STELLARIA GRAMINEA, L.

On an island in the Chilliwack River, B.C., 1901. (J. M. Macoun.) Not before recorded from the west

STELLARIA NEGLECTA, Whe.

In woods at Queenston Heights, Ont. No. 34,055 (John Macoun.) Not recorded from Ontario.

ALTHÆA ROSEUS, Cav.

Very abundant and well established along readsides near Niagara and at Tilsonburg, Ont., 1901. (John Macoun.)

MALVA ALCEA, L.

Roadside between Southampton and Owen Sound, Ont., 1901 (John Macoun.) Probably common in Ontario but confounded with M. moschata.