

GALIUM BIFOLIUM, Wats.

Abundant on clay banks along the Dewdney Trail, west of Sophie Mt., B.C. Alt. 5,000 ft. No. 64,890. (*J. M. Macoun*) New to Canada.

ANAPHALIS MARGARITACEA, B. & H. var. OCCIDENTALIS, Greene.

Characterized by its bright green leaves, glabrous above. Confined in Canada, apparently, to the vicinity of the Atlantic and Pacific coasts where it is rare. We have no specimens from the interior.

XANTHIUM GLABRATUM, (DC.) Britton.

In ditches by roadsides and along streams near Sarnia, Ont. (*C. K. Dodge*.) New to Canada. Mr. Dodge has also collected *X. Pennsylvanicum* at Port Huron, Mich., just opposite Sarnia.

XANTHIUM CANADENSE, Mill.

Typical specimens of *X. Canadense* were collected by Prof. Macoun by the mill at Blue-berry Point, near Aylmer, Que., in 1903. During the same summer he collected *X. echinatum*, Murr., at Wakefield, and *X. Pennsylvanicum*, Wall. near St. Patrick's Bridge, Ottawa.

GALINSOGA PARVIFLORA, Cav.

Toronto, Ont., 1904. (*W. Scott*.) First collected in Canada by J. Dearness in north London, Ont. in 1901 and more recently in the southern part of that city.

CHRYSANTHEMUM LEUCANTHEMUM, L.

Typical *C. Leucanthemum* as represented in our herbarium seems to be confined to the Atlantic and Pacific coasts our only specimens being from Newfoundland, No. 10,955, (*Robinson and Schrenk*); Boylston, N.S., No. 22,830, (*Dr. C. A. Hamilton*); Big Intervale, Margaree, Cape Breton Island, N.S., No. 19,672, (*John Macoun*); New Carlisle, Bonaventure Co., Que., No. 69,071, (*Williams and Fernald*); Montmorency Falls, Que., No. 68,327, (*John Macoun*); Cedar Hill, Vancouver Island, B.C., No. 14,503, (*John Macoun*.) The var.