

## ARENARIA ARCTICA, Stev.

A single specimen of this species was collected in Northern Labrador by Mr. A. P. Low in 1897. According to Dr. Robinson this species is confined to Alaska and adjacent coasts and our other herbarium specimens are all from that region, but there can be no doubt about the identity of Mr. Low's plant.

## ARENARIA CAPILLARIS, Poir., var. FORMOSA, Regel.

*A. capillaris*, var. *nardifolia*, Macoun, Cat. Can. Plants, Vol. I, p. 70, in part, and vol. I, p. 496.

Common in the Rocky Mountains and British Columbia. All our specimens with the exception of those from Sproat, B.C., are this variety. The specimens collected at Sproat are much larger, with larger flowers (petals more than twice the length of the calyx), and much longer spreading pedicels. The whole plant is glabrous, but is not certainly referable to either *A. capillaris* or the var. *nardifolia*.

## HYPERICUM NUDICAULE, Walt.

*H. Sarothra*, Michx. Macoun, Cat. Can. Plants, vol. I, p. 85.

In sandy fields at Sandwich, Ont. Herb. No. 18,317 (*John Macoun*.) This is the only Canadian locality from which we have specimens of this plant.

## HELIANTHEMUM CANADENSE, Michx.

Our only specimens of this species are from Rice Lake Plains, Ont.; Sandwich, Ont. (*John Macoun*.); and Niagara Falls, Ont. (*R. Cameron*.)

## HELIANTHEMUM MAJUS, B. S. P.

*H. Canadense*, Macoun, Cat. Can. Plants, vol. I, p. 60, in part, and vol. I, p. 492.

Apparently more widely distributed than the last in Canada. Our specimens are from Kingston, N.S. (*John Macoun*.); London, Ont. (*Dr. Burgess*), High Park, Toronto, Ont. (*Jas. White*.) Lake of the Woods, Ont. (*Dr. G. M. Dawson*.)

## LECHEA INTERMEDIA, Leggett.

All the references under *L. minor*, Macoun, Cat. Can. Plants,