

Probably indigenous, though not before recorded from Ontario.

TRIFOLIUM DIANTHUM, Greene, Pittonia, Vol. III., p. 217.

Very dwarf perennial, the rather stoutish stems, scarcely an inch long, surpassed by the upper petioles and peduncles; herbage deep green and very glabrous; leaflets obcordate or obovate, about $\frac{1}{4}$ inch long, rather sharply and mucronately dentate; peduncles shorter than the leaves, bearing an involucre pair of purple flowers; involucre large for the plant, lacerately cleft; calyx with 10-nerved tube shorter than the teeth, these with oblong-lanceolate body tapering to a stoutish aristiform apex; corolla twice the length of the calyx, the petals purple, tipped with white.

Species founded on specimens collected at Esquimaux near Victoria, Vancouver Island, by Prof. Macoun, May 13th, 1893. Herb. No. 97, and distributed as *T. pauciflorum*. Specimens collected at the same place by Prof. Macoun in 1875, and labelled *T. pauciflorum* var. (Herb. No. 18,015), are this species.

TRIFOLIUM AGRARIUM, L.

New Westminster, B.C. (*A. J. Hill.*) Not recorded west of Ontario.

PRUNUS MAHALEB, L.

Mountain side at Hamilton, Ont., May 15th, 1895. (*J. M. Dickson.*) Well naturalized. Not before recorded from Canada.

ASTER ANGUSTUS, T. & G.

Growing in railway round-house at Montrose, Ont. (*R. Cameron.*) Introduced from the west along railway.

ERIGERON MACOUNII, Greene, Pittonia, Vol. III., p. 162.

Low perennial, with a stout branching caudex bearing