

*VIOLA VAGULA*, Greene, *Pittonia*, vol. IV, p. 67.

Larger than the last, with dark green glabrous rather notably fleshy herbage: leaves at time of petaliferous flowering, about an inch in diameter, somewhat deltoid-cordate, the length equalling or surpassing the breadth, the margin lightly crenate: peduncles surpassing the leaves, obscurely angled or semiterete, bibracteolate in about the middle, the rather obtuse bractlets with a few obscure glandular teeth: sepals oblong, obtuse: corolla nearly an inch in diameter, the breadth commonly greater than the length; petals deep violet, at base darkly venulose on a white ground, all obovate-spatulate, obtuse or notched, the odd one especially broad and often obcordate, the pair next to it bearing each a dense tuft of rather long and slender not in the least clavellate hairs; style not prolonged beyond the anthers: apetalous summer flowers aerial, but their peduncles short and more or less horizontal; their capsules short and thick, not dotted.

Throughout the whole extent of the Beaver Meadow, W. of Hull, Que., 1899. (*J. M. Macoun*.) A very beautiful species intermediate between *V. cucullata* and *V. venustula*.

*SUBULARIA AQUATICA*, L.

In fresh water ponds, Attu island, Aleutian Islands, Behring Sea, Aug. 29th, 1891. (*J. M. Macoun*.) Not before collected in that region.

*STELLARIA AQUATICA*, Scopoli.

Common at Chelsea, Que.

*SPHÆRALCEA MUNROANA*, Spach.

Dry clay "benches," Osoyoos Valley, B.C., 1898. (*C. de B. Green*.) New to Canada.

*ACER RUBRUM*, L.

Little Turtle River, Rainy Lake, Ont., long. 93° W. (*W. McInnis*.) The western limit for this species.

*TRIFOLIUM INCARNATUM*, L.

Cultivated for fodder and now becoming extensively naturalized in Ontario.