

## LESQUERELLA OCCIDENTALIS, Wat.

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

## VIOLA SUBCORDATA, Greene, Pittonia, vol. 111, page 316.

Open or partly open land, Esquimault, Vancouver Island, 6th June, 1896. Herb. No. 18,708. (*J. R. Anderson.*) A beautiful species nearly related to *V. Howellii*. Known only from the above locality.

## VIOLA SUBVESTITA, Greene.

On the cliff below Governor's Bay, Ottawa, Ont., 1899. (*J. M. Macoun.*)

## VIOLA SAGITTATA, Ait.

We have no true *V. sagittata* in Canada, at least none of the specimens in our herbarium are referable to that species. All specimens so named are either *V. ovata*, Nutt, or *V. dentata*, Pursh. which may, however, yet prove to be one species.

## V. OVATA, Nutt.

*V. sagittata*, Macoun, Cat. Can. Plants, vol. 1, p. 63 in part.

Our herbarium specimens are from dry fields east of Belleville, Ont. (*John Macoun.*) Near Hamilton, Ont. (*J. M. Dickson.*) Strathroy and woods about London, Ont. (*J. Dearness.*)

## V. DENTATA, Pursh.

*V. sagittata*, Macoun, Cat. Can. Plants, vol. 1, p. 63, in part and vol. 1, p. 492.

Prince Edward Island. (*L. W. Watson.*) Point Pleasant, N. S. (*John Macoun.*) London, Ont. (*Dr. Millman.*) Komoka, Ont. and London, Ont. (*J. Dearness.*) Port Lamboro, Ont. (*J. M. Dickson.*) Though kept separate here it is more than probable that *V. ovata* and *V. dentata* are forms of the same species.

## VIOLA SEPTENTRIONALIS, Greene, Pittonia, vol. 111, p. 334, and Ott. Nat., vol. x11, p. 183.

Billings' Bush, S. E. of Billings' Bridge, Ottawa, Ont., 1898. Type locality. Herb. No. 18,561. (*J. M. Macoun.*) St. Catherines, Ont. (*W. C. McCulla.*)