### CAMASSIA LEICHTLINII, Wat.

Fields and meadows at Chilliwack, B.C. No. 54,061.

(J. M. Macoun.) Not recorded from mainland in B.C.

### LILIUM UMBELLATUM, Pursh.

A common species from Winnipeg, Man., to the Rocky Mountains, seldom separated from L. Philadelphicum. Collected by Prof. Macoun in 1901 at Johnstone's Harbour, Lake Huron. No. 54,059 Eastern limit.

### ERYTHRONIUM PROPULLANS, Gray.

This species is recorded in Part IV of Macoun's catalogue of Canadian Plants as having been found in Elgin Co. No specimens were collected and later investigations have forced us to the conclusion that the plant noted was E. albidum.

### LLOYDIA SEROTINA, Reich.

Bare mountain tops, alt. 6,500 ft., Chilliwack Lake, B.C. No. 54,068, and at alt. 6,000 ft., Tami Hy. Mt., Chilliwack River, B.C. No. 54,070, 1901. (J. M. Macoun.) Not recorded from British Columbia.

### JUNCUS DUDLEYI, Weigand.

The greater number of our specimens under J. tenuis prove to be this species. It ranges from Ontario to B.C.

### SCLERIA VERTICILLATA, Muhl.

Abundant on Toronto Island, Ont. No. 34,588 (John Macoun.) Known before only from Presq'ile Pt., Lake Ontario.

## SCLERIA TRIGLOMERATA, Michx.

Walpole Island, Lambton Co., Ont. (C. K. Dodge.) Sandwich, Ont. No. 34,590. (John Macoun.) Only other record, London, Ont.

### ELECHARIS OLIVACEA, Torr.

Near Galt, Ont. 1902. (W. Herriot.) Our only Canadian specimens.

# CAREX TYPHINOIDES, Schwein.

Collected in several localities in the vicinity of Ottawa, Ont., but always referred to C. squarrosa. Our specimens are